Beaconsfield Gold NL

Lefroy Joint Exploration Licence Project

Annual Exploration Report October 2008

Ken Morrison
30 October 2008

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SUMMARY

The Lefroy Project consists of a group of exploration tenements covering major parts of the Lefroy, Back Creek, Denison, Golconda and Lisle gold fields. Beaconsfield Gold NL acquired the project from Lefroy Resources Ltd in February 2008 and commenced field exploration in July 2008. In the period up to the October 2008 project reporting anniversary, the first stage of an infill/extension soil survey was completed at Lefroy and a program of trench mapping and sampling followed by 6 RC percussion drill holes for 626 metres was completed at East Denison.

Assay results for the Lefroy soil survey have not yet been received. The East Denison work indicated that the gold mineralization is controlled by a shear zone expressed as an en echelon arrangement of linear structures trending NNW. Mineralisation occurs in localized zones of silicified and heavily quartz veined sandstone along these structures. Significant intersections appear to be confined to the near surface oxide zone and no evidence of ore grades or substantial tonnage potential was encountered. The best drill intersection was 20m @ 0.51 ppm Au from surface in EDRC-55.

The prospect is considered adequately tested and all trenches and drill pads were rehabilitated. 516 km^2 of exploration licence ground considered unprospective by BGNL was surrendered during the reporting term.

A solid program of prospect generation work and RC percussion drilling is planned for the next year and will include targets on all the main gold fields covered by the Lefroy Project. A combination of soil geochemistry and aeromagnetics interpretation is proving the most effective way to define drill targets.

INTRODUCTION

On 29 February 2008 a Tenement Acquisition Agreement between Beaconsfield Gold NL (BGNL) and Lefroy Resources Ltd (LEF) commenced the process of transferring title to the ten exploration licences and one mining lease, held by Lefroy Resources Ltd in the Lefroy-Golconda region, across to BGNL. This group of tenements had been assigned Project status by Mineral Resources Tasmania (MRT) for the purpose of work programs and annual reporting, and had been explored continuously over the previous three years (Lefroy Resources, 2005, Canaris et al, 2006, Lloyd, 2007). Ratification of title transfer, installment of performance bonds, environmental clean up of some sites and exploration planning has taken considerable time but BGNL field exploration commenced in July 2008 and is on-going.

Although the tenement portfolio has been modified since acquisition and the current reporting year has seen only three months of field exploration, BGNL are continuing the joint EL project approach to exploration and this report therefore follows the October anniversary date established by LEF.

TENEMENT DETAILS

During the current reporting period three ELs have been surrendered (ELs 44/2003, 45/2003 and 12/2006), one has been partially surrendered (EL 39/2004) and one additional EL has been acquired (EL 13/2005 – transferred from the previous licence holder). At the time of writing other applications for extension of term are being assessed but the current ground holding is shown on Figure1 and summarized in the table below. A Final Report for the surrendered ground was submitted in October 2008 (Morrison, 2008).

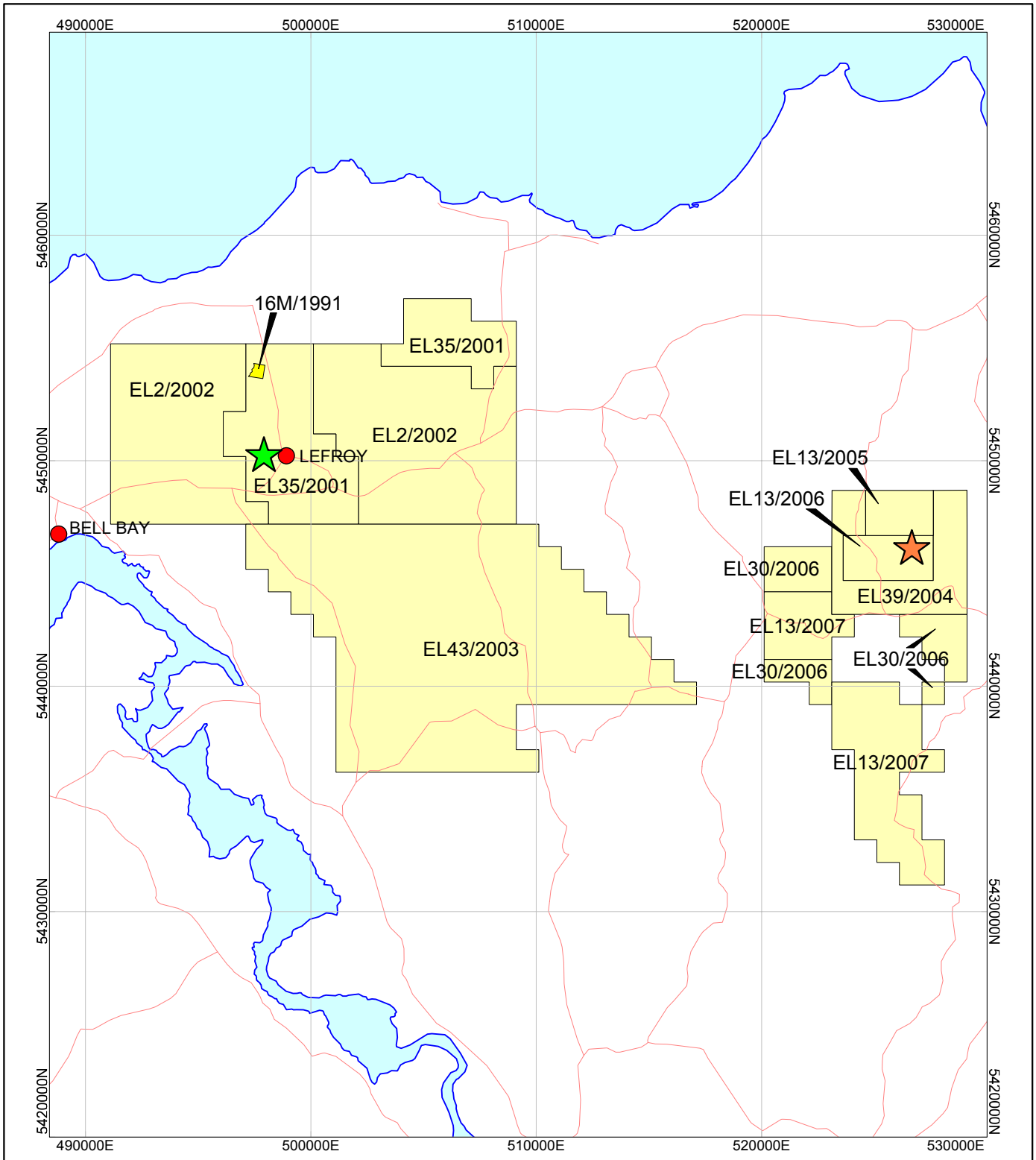
Table 1 BGNL Lefroy Project Tenements – 30 October 2008

Tenement	Location	Area (km^2)
ML 16M/91	Lefroy	0.31
EL 35/2001	Lefroy/Back Creek	42
EL 2/2002	Pipers River	55
EL 43/2003	Den Ranges	139
EL 39/2004	Ferny Hill	19
EL 13/2005	Denison	6
EL 13/2006	Denison	8
EL 30/2006	Golconda	17
EL 13/2007	Lisle	37

EXPLORATION AIMS AND PHILOSOPHY

The existence of an operating mill and tailings dam with spare capacity at Beaconsfield, within 100 km of any Lefroy Project prospect, is an important factor in evaluating the economics of a gold resource discovered in the project area. The evidence from both historic mining and modern exploration is that relatively small but high grade fault hosted quartz vein reef deposits are the most likely style of new discovery and the economics of, and environmental issues associated with, mining and trucking ore to the Beaconsfield mill will in most cases be more favourable than developing a new stand alone operation.

BGNL have gained considerable experience exploring for fault controlled reefs in brittle host rocks at Beaconsfield, using a combination of aeromagnetic linear interpretation, soil geochemistry, prospect scale mapping and fences of RC percussion drilling. This strategy has commenced at Lefroy and East Denison and is on-going. The philosophy behind this approach is that every target showing structural and/or geochemical prospectivity must be drill tested and percussion drilling is the most cost- and time effective tool to either generate a new prospect or down grade it and move on to the next target. It is recognized that the availability of high quality aeromagnetics and regional geological mapping is an essential asset in allowing a major portion of the exploration budget to be spent on drilling. The recent State funded aeromagnetic-radiometric survey in northeast Tasmania has made a substantial contribution to the regional scale data coverage of the Lefroy Project area.



Lefroy soil survey

East Denison trench mapping and RC drilling

scale 1:250,000

2500 0 2500 5000 7500

(meters)

GDA94 / Map Grid of Australia zone 55

mapken20080930_figure1.map

BEACONSFIELD GOLD NL

Figure 1
Lefroy Project
Location Map

Author: K.Morrison / P.Muir

Date: October 2008

An additional exploration aim involves testing the potential for large tonnage granodiorite intrusion-related gold mineralization in the Golconda-Lisle area. This is a higher risk "greenfields" exploration play but BGNL consider the early, more mafic facies of the Devonian granites represent the best essentially untested conceptual targets for large gold deposits in northeast Tasmania.

The rationalization of the ground holding outlined in the previous section is consistent with a concentration of exploration budget on geology with at least some demonstrated prospectivity and this approach will continue to drive any additional ground surrender or new applications.

SUMMARY OF PREVIOUS EXPLORATION

Pre 2004 exploration is summarized in the last Lefroy Project Annual Technical Report (Lloyd, 2007), with the main items being as follows:

- 1966-1985 Intermittent exploration of the deep lead, partly sub Tertiary basalt, alluvial gold potential at Lefroy, predominantly by CRA Exploration in the later half of the period. CRA and BP Minerals also conducted regional drainage geochemistry and aeromagnetics through much of the project area.
- 1986-1987 Trenching, rock chip sampling and shallow drilling at the Denison gold field by Argyle Minerals.
- 1990-1991 Regional drainage geochemistry by Billiton Australia.
- 1997-1998 Mapping and drilling at Lefroy by Allstate Explorations, predominantly under the Volunteer workings.
- 1995-2003 Soil and bedrock geochemistry, trenching and drilling on the Denison gold field, particularly the East Denison prospect, by Anglo Australian Resources.

Lefroy Resources commenced work in November 2004 and by October 2007 had spent approximately $4.4 million, with over 21,000 metres of drilling plus substantial soil surveys, aeromagnetics, structural studies and compilation of historic production data. In October 2005 they announced an Inferred Resource of 49,345 oz contained gold in a low grade shallow depth halo to the Pinafore reef.

In the year ending October 2007 LEF drilled 48 holes (43 RC plus 5 DDHs) for 5,282 metres at Lefroy, conducted an aeromagnetic survey over the Back Creek and Denison gold fields and excavated and sampled 7 trenches at East Denison (Lloyd, 2007). They also conducted a metallurgical study on a drill sample composite bulk sample from the Pinafore Reef and constructed a structural model intended to target high grade shoots and evaluate the potential for discovering a high grade resource. This work resulted in a down grade of the Company's aim to achieve a large scale high grade underground mine but they recognized potential to delineate a series of smaller, shallow, lower grade resources by exploring the disseminated halo style mineralization intersected around some of the main reefs in the Lefroy mineral field. The East Denison trenching program produced best results of 42 metres @ 2.1 g/t Au in DTR004 and 46 metres @ 1.36 g/t Au in DTR006, highlighting the potential for an outcropping low grade resource. The potential at Denison however was negated by the negative results from Lefroy and no further work was undertaken until BGNL commenced in July 2008.

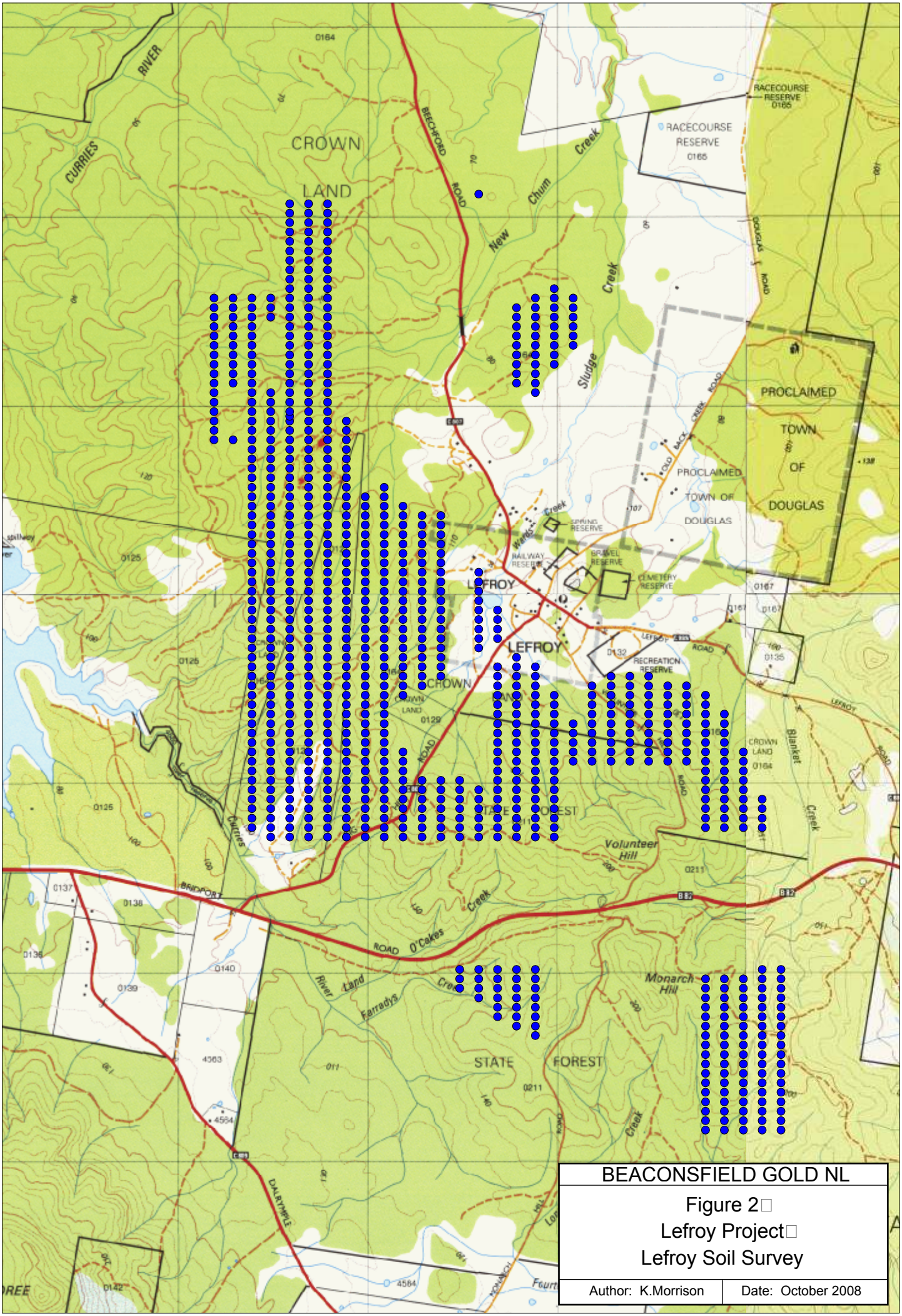
EXPLORATION RESULTS FOR THE YEAR TO OCTOBER 2008

Exploration was active at two sites; Lefroy within EL 35/2001 and East Denison within EL 13/2006 (Figure 1).

Lefroy Soil Survey
The first stage of an infill and extension program of C-horizon soil sampling was completed at Lefroy, with 894 samples taken (Figure 2). A contractor field crew supplied by Ron Gregory Prospecting conducted the sampling along lines defined by coordinating readings from two GPS instruments and flagging each sample site. This method avoids the need for cut grid lines, so reduces the cost and environmental impact of the survey. Samples were taken at 50 metre spacing on lines 100 metres apart. The sampling method uses a power auger to reach either C-horizon or tool refusal, then the sample is collected by hand auger and sieved through a 7 mm screen to remove larger rock and vegetation fragments. The final sample weight averages around 1.5 kg. The samples have been consigned to Amdel Laboratories Adelaide for analysis of Au, As, Cu, Pb, Zn, Ag, Sb, Mn and Fe but no results are available at the time of writing.

East Denison Trench Mapping and Sampling
Compilation of previous results from soil and bedrock geochemistry surveys, trenching and drilling at East Denison (Map 1, Appendix C) shows several potentially ore grade intersections at shallow depths in both trenches and drill holes. The mineralization occurs in two areas; the larger area located about 300 metres north of the smaller area. Previous trenching and drilling is orientated parallel to the original soil grid at 110-290 MGA but the best results align on separated 160-340 MGA trends, suggesting firstly that the separation between the northern and southern areas of mineralisation could be due to en echelon dilation positions in a shear environment and, secondly, that a more effective drilling azimuth would be on a 070-250 MGA trend, ie normal to the postulated strike of the mineralized structures.

In July 2008 the six trenches remaining open from pre BGNL exploration were mapped and selectively chip sampled to test the interpretation outlined above and to support the design of a small drilling program. Maps 2 and 3 (Appendix C) show that in both the southern and northern trenches the strike of bedding and the principal penetrative cleavage, as well as interpreted tight fold axes and a mapped fault in trench DTR004, are conformable with the apparent trend of the mineralization. A zone of shearing striking approximately 160-340 MGA appears to be the main control on quartz veining in the mineralised areas. Significant quartz veining is restricted to sandstone beds and is most intensely developed about the intersection of trenches DTR004 and DTR006, where a zone of pervasive silicification and associated quartz vein stock working through the sandstone is fault bounded on the eastern side in DTR004 (Map 3). Vertically dipping veins are the most abundant in all trenches but of the 66 discrete (ie non stock work) veins measured with a dip direction, 16 dip east, 16 dip south and 13 dip west. The next most common dip direction is to the northwest so there is no obvious pattern in preferred vein orientation.



BEACONSFIELD GOLD NL	
Figure 2 Lefroy Project Lefroy Soil Survey	
Author: K.Morrison	Date: October 2008

Elevated but generally sub economic gold values were obtained from spot and channel rock chip samples taken around the areas of trench intersection at the southern and northern mineralized areas. The best result was EDR-35, a 2 metre channel sample from DTR004 assaying 5.06 ppm gold. Selective sampling of different vein orientations produced no obvious pattern in gold control but the silicified zone about the DTR004-006 intersection consistently averages >1 ppm gold over 20 metres in DTR004. No sulphide was observed in the trench rocks and there were no anomalous arsenic values, but patchy limonitic oxidation is common in the veins and the wall rock sandstone. Assays and a sample register are attached in Appendix B.

East Denison Drilling

Spaulding Drillers were contracted to drill 6 RC percussion holes to test the predicted 160-340 MGA trend underneath the established low grade near surface mineralization. The holes were drilled with a track-mounted G&K 850 with an on-board 350 psi/900 cfm compressor, supported by auxiliary and booster compressors mounted on a separate tracked support vehicle (Figure 3). The location of the holes is shown on Maps 2 and 3, log sheets are in Appendix A and assays in Appendix B. The six angled RC holes totaled 626 metres. Cyclone samples were riffle split, except in a few instances when ground water could not be controlled and sample returns were too wet. Calico bag split samples averaging approximately 2 kg were taken from every metre in EDRC-53 but the splitter was altered to produce 2 metre composites for all samples from holes EDRC-54 to -58.

Figure 3 Spauldings G & K 850 and Support Vehicle Drilling EDRC-53

Three holes (EDRC-55, -56 and -58) in the northern area (Map 3) intersected intervals of near surface weak gold mineralization. The best intercept was 20m @ 0.51 ppm Au from surface in EDRC-55. EDRC-58, which drilled under the main zone of pervasive silicification, including the best values from previous trenching and drilling, returned

an intercept of 22m @ 0.16 ppm Au from surface, but nothing above 0.02 ppm in the remainder of the hole. The two step out holes along strike to the northwest (EDRC-56 and -57) achieved contrasting results. An intercept in EDRC-56, of 22m @ 0.19 ppm Au from 2 metres is consistent in tenor with the mineralization in EDRC-58 and -55 directly along strike on the trend predicted to control mineralization. EDRC-57 however failed to intersect a mineralized interval, indicating that mineralization is discontinuous and perhaps restricted to multiple plunging shoots, each with a short strike length.

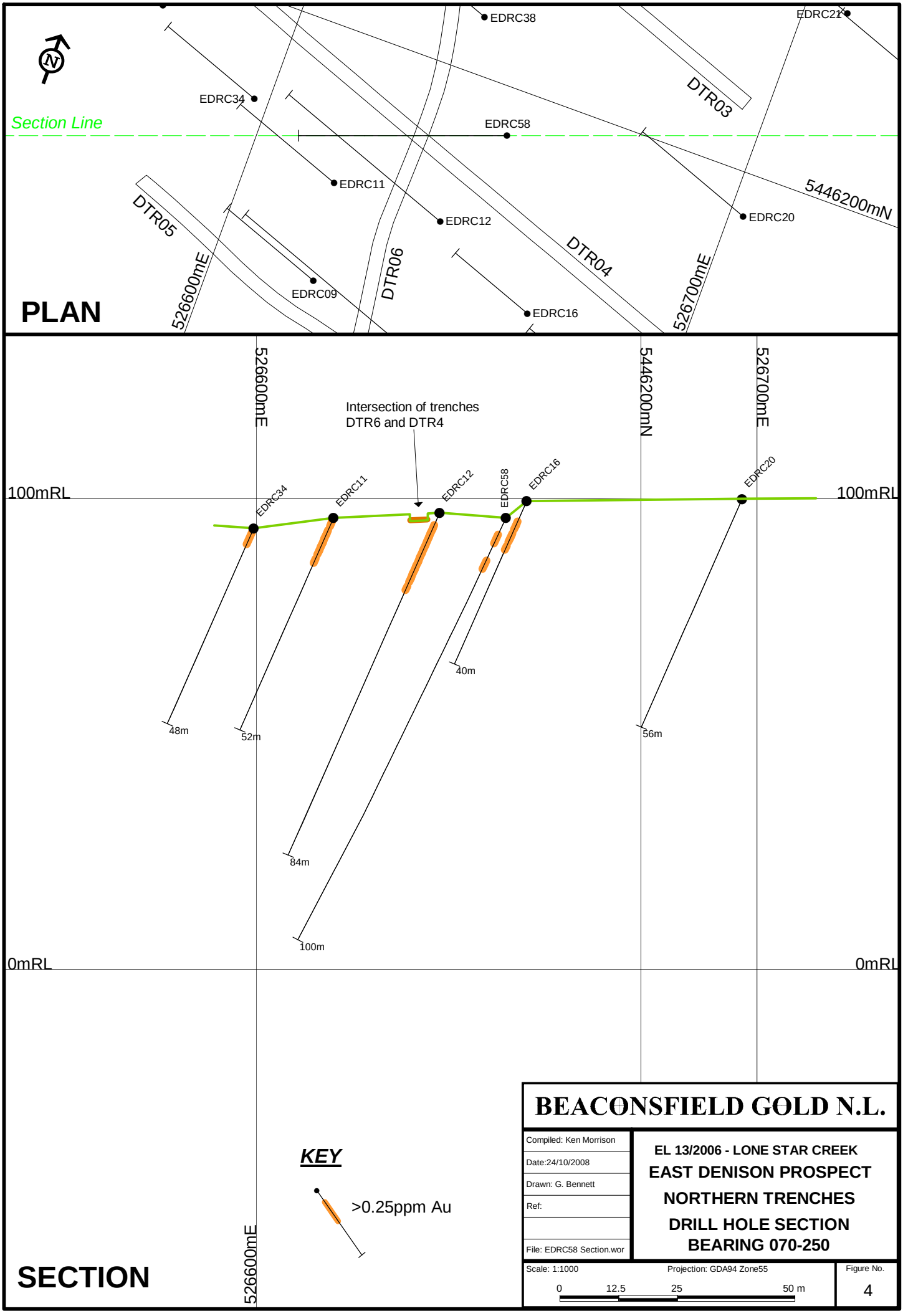
In the southern area the only significant intercept was in EDRC-53, which recovered 3m @ 0.21 ppm Au from 32m. This was the only significant intercept beneath the surface, although it was within the oxide zone (base oxidation at 55 metres) and was the weakest of the four intersections considered significant. EDRC-54, about 70 metres along strike from EDRC-53 (Map 2), intersected mainly shale, siltstone and fine sandstone and was anomalous by the lack of quartz veining. The four significant intersections were all associated with elevated abundances of vein quartz but in each hole there were additional quartz enriched intervals at greater depth, which were barren. No sulphide was observed in the mineralized intervals but in the fresh rocks below base oxidation, minor accessory, commonly coarse and euhedral, pyrite is disseminated in sandstone and occasionally occurs with dark green chlorite in vein quartz. The evidence points towards supergene enrichment in the oxide zone being a major contributor to the gold anomalism.

East Denison Conclusions

When the new drilling results are combined with the compilation of pre BGNL exploration results, it is apparent that essentially all the gold encountered to date is supergene enriched and dispersed oxide zone secondary mineralisation occurring in small discontinuous zones along structures trending about 160-340 MGA (Figure 4, Map 3). The controlling structures display an en echelon arrangement and it is quite possible that the interpreted tight fold axes may actually be strike slip faults with oblique compressional tilting along the fault contacts. Although the prospect is open along strike, particularly to the northwest, there is no evidence of significant mineralization down plunge below the oxide zone. The prospect is considered adequately tested and future work on EL 13/2006 should shift to under-explored prospects and anomalies within the Denison gold field.

East Denison Rehabilitation Earthworks

Following the conclusion to cease exploration on the prospect, local earthworks operator RD Smith Pty Ltd was contracted to backfill the six trenches remaining open and to rehabilitate the six new drill pads. The work was completed in late September 2008, using a 20 tonne excavator which had sufficient reach to backfill the trenches. As much soil and vegetation slash as could be obtained without further cutting was dragged over the earthworks to encourage regrowth.


PLAN
Section Line
EDRC38
EDRC21
EDRC34
EDRC58
EDRC11
EDRC12
EDRC20
EDRC09
EDRC16
DTR03
DTR04
DTR05
DTR06
526600mE
526700mE
5446200mN
SECTION
Intersection of trenches
DTR6 and DTR4
100mRL
0mRL
48m
52m
84m
100m
40m
56m
KEY
>0.25ppm Au
BEACONSFIELD GOLD N.L.
Compiled: Ken Morrison
Date:24/10/2008
Drawn: G. Bennett
Ref:
File: EDRC58 Section.wor
EL 13/2006 - LONE STAR CREEK
EAST DENISON PROSPECT
NORTHERN TRENCHES
DRILL HOLE SECTION
BEARING 070-250
Scale: 1:1000
Projection: GDA94 Zone55
0 12.5 25 50 m
Figure No.
4

EXPENDITURE

A total of $107,847 was spent on the project between 1 July 2008 and 30 September 2008, in the following categories.

Geology	$23,864
Drilling	49,649
Soil Sampling	19,184
Assays	no invoices yet
Access Earthworks	1,435
Rehabilitation	4,715
Administration/Tenement Costs	9,000
Total	**$107,847**

WORK PROGRAM: YEAR TO OCTOBER 2009

A dual aim program has commenced and will continue through to at least October 2009. On the Lefroy gold field, previous resource estimation work on the Pinafore-Chum vein system and shallow lower grade mineralization is being evaluated and this will most likely lead to additional infill drilling. In conjunction with this resource validation program a soil survey to infill and extend existing coverage over the entire gold field is well advanced. Any convincing soil anomalies will be drilled, initially by fences of 100 metre RC percussion holes, followed by deeper diamond drill holes if warranted.

At the regional scale drill target generation will proceed on the Lefroy-Back Creek and Golconda-Denison areas, using a combination of; prospect mapping and rock chip sampling, in conjunction with information extracted from historic mining reports, soil geochemistry and magnetic lineament interpretation. As with the exploration strategy in the Beaconsfield and Mathinna areas, first round drill testing of targets will be by RC percussion.

Expected expenditure budgeted for the year on the Lefroy Project is $500,000.

REFERENCES

Canaris, J., Lloyd, C., Bradley, K. and Baxter, J. 2006. Lefroy Resources Ltd, Combined Annual Technical Report, Lefroy Project Area, 2006.

Lefroy Resources Ltd, 2005. Combined Annual Technical Report, Lefroy Project Area, 2005.

Lloyd, C., 2007. Lefroy Resources Ltd, Combined Annual Technical Report, Lefroy Project, 2007.

Morrison, K., 2008. Final Report, Lefroy Project ELs 44/2003, 45/2003, 12/2006 and Part of EL 39/2004, Beaconsfield Gold NL.

Appendix A

East Denison Drill Logs

Beaconsfield Gold NL
RC Percussion Drill Hole Log

Tenement: EL 13/2006	Collar: 526560 E, 5445895 N GDA by GPS	Total Depth: 100 m
Prospect: East Denison	RL:	Water Table: 41 m
Hole No: EDRC-53	AZM: 070 MGA	Base of Oxid'n: 55 m
Date Drilled: 20 Aug 2008	Dip: -65 collar, -64.4 @ 50m, -63.4 @ 100m	Sample No's: 0-2 to 98-100
Driller: Spauldings-J Chivers	Hole Diam: 120 mm PR4	Geologist: K Morrison

Depth (m)	Litho	Unit	Description
0-8	Clay/Shale	SDmg	Yellow red brown oxidised clay, decomposed shale.
8-20	Shale	SDmg	Yellow brown pale grey heavily oxidised shale, minor sandstone interbeds, minor chlorite pyrite alteration, 0.5 cm quartz vein @ 11-12m.
20-24	Siltstone/ Sandstone	SDmg	Grey yellow brown partly oxidised interbedded cleaved siltstone-fine quartz muscovite sandstone, minor black shale.
24-29	Sandstone/ Siltstone	SDmg	Yellow brown heavily limonite oxidised soft medium quartz muscovite sandstone, 10% sieve fraction oxidised vein quartz, relatively fresh black cleaved siltstone with minor disseminated pyrite.
29-37	Sandstone	SDmg	Dark grey mainly fresh fine-medium quartz sandstone with clayey matrix, abundant limonite oxidised vein quartz @ 32-33m, increased carbonaceous content, disseminated pyrite @ 33-37m.
37-47	Sandstone	SDmg	Yellow brown grey heavily limonite oxidised medium quartz sandstone with clay matrix, oxidation decreasing down hole, trace-5% sieve fraction vein quartz, no visible sulphide. Water @ 41m.
47-48	Sandstone	SDmg	Pale grey mainly fresh weakly cleaved clayey medium quartz sandstone, traces coarse euhedral disseminated pyrite, 5% sieve fraction vein quartz.

Best Assays (ppm)		
Depth (m)	Au	As
32-33	0.14	
33-34	0.32	
34-35	0.16	

Depth (m)	Litho	Unit	Description
48-50	Sandstone	SDmg	Yellow brown heavily limonite oxidised sandstone a/a, 10-20% sieve fraction oxidised vein quartz.
50-55	Sandstone/ Shale	SDmg	Grey mainly fresh with patchy limonite fine-medium weakly cleaved quartz sandstone, minor black shale interbeds, 5% sieve fraction vein quartz. Base Oxidation @ 55m.
55-69	Sandstone/ Siltstone	SDmg	Fresh grey medium quartz sandstone with clayey matrix, minor interbedded black cleaved siltstone, 5-10% sieve fraction vein quartz, minor coarse pyrite in veins @ 58-59, in wall rock @ 65-66m.
69-74	Vein Quartz/ Sandstone	SDmg	Abundant fresh milky white vein quartz hosted in grey quartz sandstone, minor siltstone, up to 5% disseminated pyrite in vein quartz with minor patchy chlorite, rare coarse euhedral pyrite associated with carbonaceous detritus in sandstone.
74-85	Sandstone/ Siltstone	SDmg	Dark grey black interbedded cleaved fine-medium quartz sandstone-siltstone, traces coarse disseminated pyrite, erratic vein quartz content 0-10% sieve fraction.
85-100	Sandstone	SDmg	Pale grey medium quartz sandstone with clayey matrix, consistent 0.5-1% disseminated pyrite mainly coarse, erratic 0-10% sieve fraction non pyritic vein quartz.
EOH			

Best Assays (ppm)		
Depth (m)	Au	As
50-51	0.12	

Beaconsfield Gold NL
RC Percussion Drill Hole Log

Tenement: EL 13/2006	Collar: 526520 E, 5445960 N GDA by GPS	Total Depth: 100 m
Prospect: East Denison	RL:	Water Table: 34, 78 m
Hole No: EDRC-54	AZM: 070 MGA	Base of Oxid'n: 64 m
Date Drilled: 21 Aug 2008	Dip: -60 collar, -59.1 @ 50m, -56.9 @ 94m.	Sample No's: 0-2 to 98-100
Driller: Spauldings-J Chivers	Hole Diam: 120 mm PR4	Geologist: K Morrison

Depth (m)	Litho	Unit	Description
0-4	Clay/Shale	SDmg	Yellow brown limonitic clay, decomposed shale.
4-13	Shale	SDmg	Yellow brown heavily limonite oxidised uniform shale with slaty cleavage, non magnetic with no vein quartz.
13-19	Shale/ Siltstone	SDmg	Yellow brown grey patchily oxidised interbedded shale-cleaved siltstone.
19-37	Siltstone/ Shale	SDmg	Grey mainly fresh interbedded cleaved carbonaceous siltstone-shale a/a, unaltered, traces of white vein quartz @ 31-34m, water @ 34m.
37-41	Shale/ Siltstone	SDmg	Black dark grey mainly fresh interbedded carbonaceous shale-cleaved siltstone a/a, traces of white vein quartz @ 37-38m.
41-47	Sandstone	SDmg	Yellow brown grey partly limonite oxidised fine clayey quartz sandstone, minor shale-siltstone interbeds, oxidation increasing down hole, coinciding with 30% sieve fraction oxidised vein quartz @ 43-47m.
47-52	Sandstone/ Siltstone	SDmg	Dark grey mainly fresh interbedded cleaved carbonaceous fine quartz sandstone-siltstone, trace-5% sieve fraction vein quartz, no visible sulphide.
52-64	Sandstone/ Siltstone	SDmg	Partly limonite oxidised fine sandstone-siltstone a/a, minor black shale interbeds, sandstone is more oxidised than lutites but decreasing down hole, 5-10% sieve fraction vein quartz mainly with sandstone and maximum @ 60-61m. Base Oxidation @ 64m.

Best Assays (ppm)		
Depth (m)	Au	As

Depth (m)	Litho	Unit	Description
64-100	Sandstone	SDmg	Grey black fresh medium quartz sandstone with clay matrix, minor more carbonaceous siltstone–shale interbeds, minor white vein quartz throughout with maximum 10% sieve fraction @ 74-76, 78-80, 83-87, 92-93, 95-97m.
EOH			

Best Assays (ppm)		
Depth (m)	Au	As

Beaconsfield Gold NL
RC Percussion Drill Hole Log

Tenement: EL 13/2006	Collar: 526660 E, 5446090 N GDA by GPS	Total Depth: 100 m
Prospect: East Denison	RL:	Water Table: 80 m
Hole No: EDRC-55	AZM: 070 MGA	Base of Oxid'n: 70 m
Date Drilled: 22 Aug 2008	Dip: -60 collar, -60.8 @ 34m, -61.1 @ 82m, -62.1 @ 100m.	Sample No's: 0-2 to 98-100
Driller: Spauldings-J Chivers	Hole Diam: 120 mm PR4	Geologist: K Morrison

Depth (m)	Litho	Unit	Description
0-1	Regolith		Mottled clay, vein quartz lag.
1-13	Vein Quartz/ Sandstone	SDmg	Oxidised milky white vein quartz, abundant cream, yellow red brown clay with remnants of soft decomposed clayey medium quartz sandstone.
13-25	Sandstone	SDmg	Yellow brown red brown heavily oxidised medium quartz sandstone with clay matrix, traces of black shale, abundant limonitic clay grading to ironstone granules, 5-10% sieve fraction oxidised vein quartz.
25-28	Shale/ Siltstone	SDmg	Yellow brown dark grey heavily oxidised black shale with interbedded siltstone.
28-42	Sandstone	SDmg	Yellow brown pale grey heavily oxidised medium quartz sandstone, minor interbedded black shale @ 38-40m, abundant limonitic clay grading to ferricrete ironstone, 5-20% sieve fraction vein quartz with maxima @ 29-30, 40-42m.
42-50	Sandstone	SDmg	Sandstone, minor black shale a/a, traces only of vein quartz
50-54	Sandstone/ Siltstone	SDmg	Grey mainly fresh with minor limonite oxide patches interbedded fine cleaved carbonaceous quartz sandstone with clay matrix-carbonaceous siltstone, no vein quartz.

Best Assays (ppm)		
Depth (m)	**Au**	**As**
2-4	0.25	
4-6	0.20	
6-8	0.10	
10-12	0.49	
12-14	0.93	
14-16	1.22	
16-18	1.46	
18-20	0.27	

Depth (m)	Litho	Unit	Description
54-70	Sandstone/ Shale	SDmg	Alternating bands of fresh grey and limonitic yellow brown interbedded cleaved fine-medium carbonaceous quartz sandstone-minor black shale, traces of white vein quartz with maximum 5% sieve fraction @ 63-68m. Base Oxidation @ 70m.
70-85	Sandstone/ Shale	SDmg	Fresh grey black interbedded carbonaceous sandstone-minor shale a/a, minor disseminated coarse euhedral pyrite in sandstone, variable vein quartz with maximum 20-30% sieve fraction and patchy chlorite @ 78-80m. Water @ 80m coinciding with interval of oxidised sandstone @ 78-80m on possible fault.
85-100	Sandstone/ Siltstone	SDmg	Greenish grey fresh weakly pervasively chloritic (?metamorphic) coarse quartz sandstone with clay matrix, minor interbedded black carbonaceous siltstone-traces of shale, erratic 5-50% sieve fraction chloritic milky white vein quartz, minor disseminated coarse euhedral pyrite in sandstone and vein quartz.
EOH			

Best Assays (ppm)		
Depth (m)	Au	As

Beaconsfield Gold NL
RC Percussion Drill Hole Log

Tenement: EL 13/2006	Collar: 526575 E, 5446315 N GDA by GPS	Total Depth: 120 m
Prospect: East Denison	RL:	Water Table: 42 m
Hole No: EDRC-56	AZM: 070 MGA	Base of Oxid'n: 30 m
Date Drilled: 26 Aug 2008	Dip: -60 collar, -61 @ 80m, -61.2 @ 118m	Sample No's: 0-2 to 118-120
Driller: Spauldings-J Chivers	Hole Diam: 120 mm PR4	Geologist: K Morrison

Depth (m)	Litho	Unit	Description
0-1	Regolith		Soil, yellow brown clay, vein quartz lag.
1-4	Sandstone	SDmg	Yellow brown red brown oxidised clay, minor oxidised decomposed clayey quartz sandstone, minor oxidised vein quartz.
4-24	Sandstone	SDmg	Yellow brown pale grey heavily limonite oxidised partly decomposed medium quartz sandstone with clay matrix, abundant oxidised clay, 10-50% sieve fraction partly oxidised mainly white vein quartz, minor banded grey quartz.
24-30	Sandstone/ Shale	SDmg	Yellow brown grey partly limonite oxidised clayey medium quartz sandstone with black shale interbeds, pervasive silicified sandstone @ 25-26m, 10% sieve fraction vein quartz throughout. Base Oxidation @ 30m.
30-45	Sandstone/ Shale	SDmg	Fresh grey weakly cleaved medium quartz sandstone with clay matrix, minor interbedded black shale–carbonaceous siltstone, consistent 0.5% disseminated mainly euhedral pyrite in sandstone, trace-5% sieve fraction milky white vein quartz. Water @ 42m.

Best Assays (ppm)		
Depth (m)	**Au**	**As**
2-4	0.18	
4-6	0.72	
6-8	0.23	
12-14	0.17	
14-16	0.17	
18-20	0.16	
20-22	0.14	
22-24	0.10	

Depth (m)	Litho	Unit	Description
45-49	Sandstone/ Siltstone	SDmg	Fresh interbedded sandstone-lutites a/a, 50% sieve fraction milky white vein quartz, no visible sulphide.
49-113	Sandstone/ Siltstone	SDmg	Fresh grey clayey medium quartz sandstone with detrital carbonaceous fragments, interbedded black cleaved carbonaceous siltstone-shale, traces of disseminated pyrite mainly in sandstone and without visible sulphide, erratic vein quartz content up to 30% sieve fraction @ 56-58, 61-62, 73-74, 76-77m.
113-120	Sandstone	SDmg	Fresh greenish grey weakly pervasively chloritic (?metamorphic) coarse quartz sandstone, massive, uniform with siliceous matrix. Traces only of white vein quartz.
EOH			

Best Assays (ppm)		
Depth (m)	Au	As

Beaconsfield Gold NL
RC Percussion Drill Hole Log

Tenement: EL 13/2006	Collar: 526615 E, 5446295 N GDA by GPS	Total Depth: 106 m
Prospect: East Denison	RL:	Water Table: 48 m
Hole No: EDRC-57	AZM: 250 MGA	Base of Oxid'n: 62 m
Date Drilled: 27 Aug 2008	Dip: -60 collar, -58.1 @ 42m, -57.8 @ 82m, -57.8 @ 100m	Sample No's: 0-2 to 104-106
Driller: Spauldings-J Chivers	Hole Diam: 120 mm PR4	Geologist: K Morrison

Depth (m)	Litho	Unit	Description
0-4	Regolith		Soil, yellow brown clay, oxidised quartz sandstone, vein quartz.
4-14	Sand	SDmg	Pale yellow brown grey bleached clayey quartz sand, decomposed sandstone.
14-20	Sandstone/ Vein Quartz	SDmg	Pale grey soft decomposed clayey quartz sandstone, common vein quartz up to 90% sieve fraction @ 14-16m.
20-23	Shale	SDmg	Dark grey black soft shale, clay.
23-24	Vein Quartz/ Sandstone	SDmg	Oxidised limonitic vein quartz, traces soft limonitic quartz sandstone.
24-26	Sand	SDmg	Pale yellow brown limonitic quartz sand, decomposed sandstone.
26-44	Shale/ Siltstone	SDmg	Fresh thinly interbedded dark grey cleaved siltstone, black shale, grading down hole to fine-medium cleaved quartz sandstone with clay matrix, 0.5% disseminated euhedral pyrite, 10-20% sieve fraction vein quartz without pyrite.
44-48	Sandstone/ Siltstone	SDmg	Yellow brown grey black partly limonite oxidised interbedded quartz sandstone-cleaved siltsone-shale a/a, heavily oxidised vein quartz 20-50% sieve fraction. Water in sample @ 48m.
48-50	Sand/Vein Quartz	SDmg	Grey wet clayey quartz sand, traces decomposed quartz sandstone, vein quartz 90% sieve fraction @ 49-50m with patchy chlorite alteration.
50-53	Sandstone/ Siltstone	SDmg	Grey yellow brown partly oxidised clayey sand, decomposed sandstone, thinly interbedded cleaved siltstone, shale, partly

Best Assays (ppm)		
Depth (m)	Au	As

Depth (m)	Litho	Unit	Description
			oxidised vein quartz 10% sieve fraction.
53-55	Vein Quartz/ Sandstone	SDmg	Partly limonite oxidised milky white vein quartz, traces sandstone-siltstone a/a.
55-58	Shale/ Siltstone	SDmg	Mainly fresh thinly interbedded black shale, grey cleaved siltstone grading down hole to partly limonitic sandstone with traces of vein quartz.
58-62	Sandstone	SDmg	Yellow brown limonite oxidised quartz sandstone partly decomposed to clayey sand. Base Oxidation @ 62m.
62-63	Sandstone/ Vein Quartz	SDmg	Mainly fresh grey quartz sandstone with clay matrix, abundant vein quartz.
63-66	Siltstone/ Sandstone	SDmg	Fresh grey thinly interbedded cleaved siltstone, minor black shale, fine clayey quartz sandstone
66-76	Sandstone/ Vein Quartz	SDmg	Zone of quartz veining in fresh grey fining up sequence of sandstone-siltstone black shale, patches of dark green chlorite on vein quartz, traces disseminated pyrite in sandstone and vein quartz.
76-103	Sandstone	SDmg	Greenish grey fresh massive uniform coarse-medium quartz sandstone, weakly pervasively chloritic (probably metamorphic), vein quartz 0-10% sieve fraction, mainly @ 92-97, 100-102m, minor disseminated euhedral pyrite.
103-106	Siltstone/ Sandstone	SDmg	Dark grey thinly interbedded siltstone-minor black shale-fine quartz sandstone with 5% sieve fraction clear-milky white vein quartz with patchy chlorite.
EOH			

Best Assays (ppm)		
Depth (m)	Au	As

Beaconsfield Gold NL
RC Percussion Drill Hole Log

Tenement: EL 13/2006	Collar: 526650 E, 5446190 N GDA by GPS	Total Depth: 100 m
Prospect: East Denison	RL:	Water Table: ?
Hole No: EDRC-58	AZM: 250 MGA	Base of Oxid'n: 62 m
Date Drilled: 28 Aug 2008	Dip: -65 collar, -64.1 @ 40m, -62.3 @ 100m	Sample No's: 0-2 to 98-100
Driller: Spauldings-J Chivers	Hole Diam: 120 mm PR4	Geologist: K Morrison

Depth (m)	Litho	Unit	Description
0-3	Regolith		Soil, mottled clay, vein quartz lag.
3-17	Sandstone	SDmg	Cream pale grey soft leached medium quartz sandstone with clay matrix, weakly limonitic to 8m, milky white vein quartz ranging 10-50% sieve fraction.
17-28	Shale/ Sandstone	SDmg	Pale greenish grey weakly limonitic thinly interbedded shale clayey quartz sandstone, traces of vein quartz except 20% sieve fraction @ 18-19m.
28-34	Sandstone	SDmg	Fawn pale grey decomposed clayey medium quartz sandstone, traces vein quartz.
34-62	Sandstone/ Siltstone	SDmg	Grey red yellow brown mottled heavily oxidised thinly interbedded medium-fine clayey quartz minor white mica sandstone-cleaved siltstone-minor black shale, partly oxidised vein quartz content ranging from trace to 30% sieve fraction @ 41-42, 47-53m. Base Oxidation @ 62m.
62-68	Siltstone/ Sandstone	SDmg	Grey fresh black carbonaceous siltstone interbedded with weakly cleaved medium quartz sandstone with detrital black shale fragments, 1-5% sieve fraction white vein quartz.
68-71	Siltstone/ Sandstone	SDmg	Siltstone-sandstone a/a with 20% sieve fraction vein quartz.

Best Assays (ppm)		
Depth (m)	**Au**	**As**
2-4	0.11	
4-6	0.25	
6-8	0.24	
8-10	0.15	
10-12	0.31	
12-14	0.22	
14-16	0.12	
18-20	0.20	
20-22	0.10	

Depth (m)	Litho	Unit	Description
71-77	Sandstone/ Vein Quartz	SDmg	Grey fresh coarse quartz sandstone with clay matrix, milky white vein quartz 30-50% sieve fraction with patchy chlorite on quartz, coarse euhedral pyrite in pan con.
77-81	Sandstone	SDmg	Fresh coarse pyritic quartz sandstone a/a, trace -10% sieve fraction vein quartz.
81-88	Sandstone	SDmg	Pale greenish grey weakly pervasively chloritic (? metamorphic) coarse-medium quartz sandstone with traces white mica, no sulphide, white pale grey vein quartz up to 30% sieve fraction, mainly @ 82-84, 87-88m.
88-100	Sandstone	SDmg	Sandstone a/a with minor black shale interbeds @ 96-99m, almost no vein quartz, traces disseminated coarse pyrite cubes,
EOH			

Best Assays (ppm)		
Depth (m)	Au	As

Appendix B

East Denison Sample Register & Assay Results

Register of East Denison Trench Rock Chip Samples - July 2008

*GDA94 Datum

Sample ID	Trench	Location (m)	Description	Au ppm	Easting*	Northing*
EDR001	DTR001	19	Flat QV	0.13	526598.5	5445887
EDR002	DTR001	19	Vertical QV	0.12	526597.9	5445887
EDR003	DTR001	24	Stockwork, clot QV	0.06	526594.1	5445890
EDR004	DTR001	27	Vertical QV	0.06	526591.7	5445891
EDR005	DTR001	27	Vertical grey white laminated QV	0.01	526591	5445892
EDR006	DTR001	37-39	Channel in trench wall- 3 QV network	1.5	526582.2	5445897
EDR007	DTR001	39-42	Channel in trench wall SST/shale contact	1.85	526580	5445898
EDR008	DTR001	42-45	Channel in trench wall	0.68	526577.3	5445900
EDR009	DTR001	48	Silicified sst with veining	0.04	526573.6	5445902
EDR010	DTR001	48-50	Surface quartz lag, soil	0.19	526571.8	5445901
EDR011	DTR001	48-50	Channel in trench wall	0.06	526572.6	5445903
EDR012	DTR002	32-34	Channel in trench wall	0.19	526572.4	5445897
EDR013	DTR002	34-36	Channel in trench wall	0.22	526573.5	5445898
EDR014	DTR002	36-38	Channel in trench wall	0.35	526574.6	5445900
EDR015	DTR002	44-46	Channel in trench wall 3 QV network	1.14	526579	5445907
EDR016	DTR002	48	QV on bedding plane	0.12	526580.6	5445909
EDR017	DTR002	50	Vertical QV	0.16	526581.8	5445911
EDR018	DTR002	55	Flat QV	0.08	526584.5	5445915
EDR019	DTR005	81	East dipping QV	0.01	526653.2	5446128
EDR020	DTR005	73	Vertical QV in network	0.04	526646	5446132
EDR021	DTR005	73	North dipping QV in network	0.01	526645.2	5446132
EDR022	DTR005	55	Silicified sst with 3 QV network	0.01	526628.8	5446138
EDR023	DTR005	11	Sub vertical 20 cm QV, Fe oxide pits	0.02	526587.1	5446152
EDR024	DTR005	37	Steep west dipping QV	0.33	526611.1	5446142
EDR025	DTR004	96-98	Channel in trench wall/floor-silicified zone	1.55	526621.8	5446187
EDR026	DTR004	98-100	Channel in trench wall/floor-silicified zone	1.78	526623.9	5446187
EDR027	DTR004	100-102	Channel in trench wall/floor-silicified zone	1.48	526626	5446186
EDR028	DTR004	102-104	Channel in trench wall/floor-silicified zone	1.39	526627.7	5446185
EDR029	DTR004	104-106	Channel in trench wall/floor-silicified zone	1.1	526629.6	5446184
EDR030	DTR004	106-108	Channel in trench wall/floor-silicified zone	1.62	526631.4	5446184
EDR031	DTR004	108-110	Channel in trench wall/floor-silicified zone	2.33	526633.4	5446183

EDR032	DTR004	110-112	Channel in trench wall/floor-silicified zone	0.91	526635.2	5446182
EDR033	DTR004	112-114	Channel in trench wall/floor-silicified zone	1.14	526637.2	5446182
EDR034	DTR004	114-116	Channel in trench wall/floor-silicified zone	0.97	526639.1	5446181
EDR035	DTR004	116-118	Channel in trench wall/floor-silicified zone	5.06	526641	5446180
EDR036	DTR004	118-120	Channel in trench wall/floor-silicified zone	2.9	526642.9	5446180
EDR037	DTR004	109	QV on bedding plane-steep east dip	1.7	526633.7	5446184
EDR038	DTR004	115	Low angle east dipping QV	3.54	526639.4	5446182
EDR039	DTR004	100	Vertical QV	0.66	526625.3	5446187
EDR040	DTR004	108-110	Surface quartz lag, soil	0.79	526632.7	5446181
EDR041	DTR006	90	Flat QV	1.46	526632.7	5446189
EDR042	DTR006	91	Flat QV	0.71	526632.6	5446190

Originator: Paul **Date submitted:** 3-Jul-08
No. of samples submitted: **Date reported:** 31-Oct-08
No. of samples reported:

BDL BELOW DETECTION LEVEL
INS INSUFFICIENT SAMPLE
NTA NOT ASSAYED
SNR SAMPLE NOT RECEIVED

Lab No	SS Number	Sample ID	Au	Au(R)	Au(S)	Fe	As	Cu	Ag	S	
	last		PPM	PPM	PPM	%	%	PPM	PPM	%	
Detection Limit			0.01	0.01	0.01	0.0005	0.01	10	1	0.005	
EDR-01			0.13			1	0.01	10	BDL	0.012	
EDR-02			0.12			1.2	BDL	10	BDL	0.012	
EDR-03			0.06			1.10	BDL	BDL	BDL	0.012	
EDR-04			0.06			0.7	0.01	BDL	BDL	0.012	
EDR-05			0.01	BDL		0.60	BDL	20	BDL	BDL	
EDR-06			1.50			5.10	0.01	50	1	0.032	
EDR-07			1.85			5.00	0.02	70	BDL	0.032	
EDR-08			0.68			3.30	0.01	50	BDL	0.032	
EDR-09			0.04			2.00	BDL	20	BDL	0.012	
EDR-10			0.19	0.16		2.30	0.01	30	BDL	0.022	
EDR-11			0.06			2.60	0.01	50	4	0.012	
EDR-12			0.19			1.00	BDL	20	BDL	0.012	
EDR-13			0.22			1.30	BDL	10	1	0.022	
EDR-14			0.35			2.60	0.01	50	4	0.022	
EDR-15			1.14			6.20	0.01	110	BDL	0.032	
EDR-16			0.12			1.40	0.01	20	BDL	BDL	
EDR-17			0.16			1.90	0.01	40	BDL	0.012	
EDR-18			0.08			0.70	0.02	BDL	BDL	BDL	
EDR-19			0.01	0.01		0.90	BDL	20	BDL	0.012	
EDR-20			0.04			1.100	BDL	10	1	0.022	
EDR-21			0.01			0.90	BDL	10	BDL	0.012	
EDR-22			0.01			0.60	BDL	10	1	0.012	
EDR-23			0.02			0.90	0.01	BDL	BDL	BDL	
EDR-24			0.33			0.60	BDL	BDL	BDL	0.012	
EDR-25			1.55			0.30	0	0	1		
EDR-26			1.78	1.8		0.50	0	0	0		
EDR-27			1.48			0.50	0	0	0		
EDR-28			1.39			0.50	0	0	0		
EDR-29			1.1			0.50	0	0	0		
EDR-30			1.62			0.50	0	0	0		
EDR-31			2.33			0.60	0.01	0	0		
EDR-32			0.91			0.40	0	0	0		
EDR-33			1.14			0.50	0.01	0	0		
EDR-34			0.97			0.40	0.01	0	1		
EDR-35			5.06			0.60	0	0	1		
EDR-36			2.9			0.50	0	0	0		
EDR-37			1.7			0.80	0	0	1		
EDR-38			3.54			0.50	0	0	0		
EDR-39			0.66			0.60	0.01	0	0		
EDR-40			0.79			0.50	0	0	0		
EDR-41			1.46			0.50	0	0	0		
EDR-42			0.71			0.80	0	0	1		

Amdel Limited
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Mr Grant MacDonald
Beaconsfield Mine Joint Venture
5 West Street
BEACONSFIELD TAS 7270

FINAL ANALYSIS REPORT

Your Order No:	126794	Our Job Number:	8AD1914
Sample rec'd:	10/09/08	Results reported:	30/10/08
No. of samples:	363		

Results apply to sample(s) as submitted by the client.

Report comprises a letter and report pages: 1 to 8

Approved:

for
David Gillard,
Manager, Adelaide Geoanalytical

Report Codes:
N.A. - Not Available
L.N.R. - Listed But Not Received

Distribution Codes:
CC - Carbon Copy
EM - Electronic Media

I.S. - Insufficient Sample MM - Magnetic Media

*** Please Note ***

1) The results for elements 'Al, Ba, Cr, Ti, W, Zr, Sn' by code IC3E digest are acid soluble only, and results may be semi-quantative.
'K' values > 1% by code IC3E may bias low due to the insolubility of potassium perchlorate.

2) For scheme IC4, Total 'Fe' is analysed but is calculated and reported as 'Fe2O3'

Job: 8AD1914
O/N: 126794

Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC53 0-1	0.01	--	8
EDRC53 1-2	0.02	--	6
EDRC53 2-3	0.01	--	3
EDRC53 3-4	0.01	--	3
EDRC53 4-5	0.01	--	6
EDRC53 5-6	0.01	--	3
EDRC53 6-7	0.01	--	2
EDRC53 7-8	<0.01	--	3
EDRC53 8-9	<0.01	--	2
EDRC53 09-10	0.01	0.01	4
EDRC53 10-11	<0.01	--	14
EDRC53 11-12	<0.01	--	14
EDRC53 12-13	<0.01	--	16
EDRC53 13-14	<0.01	--	6
EDRC53 14-15	<0.01	--	2
EDRC53 15-16	<0.01	--	2
EDRC53 16-17	<0.01	--	1
EDRC53 17-18	0.01	--	1
EDRC53 18-19	0.01	--	2
EDRC53 19-20	0.01	--	2
EDRC53 20-21	0.01	--	4
EDRC53 21-22	0.01	--	15
EDRC53 22-23	0.01	--	15
EDRC53 23-24	0.01	--	12
EDRC53 24-25	0.01	--	21
EDRC53 25-26	0.02	--	28
EDRC53 26-27	0.03	--	50
EDRC53 27-28	0.01	--	17
EDRC53 28-29	0.01	--	22
EDRC53 29-30	0.08	--	75
EDRC53 30-31	0.02	0.02	38
EDRC53 31-32	0.04	--	34
EDRC53 32-33	0.14	--	90
EDRC53 33-34	0.32	--	250
EDRC53 34-35	0.16	--	155
EDRC53 35-36	0.03	--	38
EDRC53 36-37	0.08	--	50
EDRC53 37-38	0.02	--	18
EDRC53 38-39	0.02	--	23
EDRC53 39-40	0.02	--	27
EDRC53 40-41	0.01	--	24
EDRC53 41-42	0.02	--	21
EDRC53 42-43	0.02	--	20
EDRC53 43-44	0.03	--	30
EDRC53 44-45	0.01	--	14
EDRC53 45-46	0.02	--	22
EDRC53 46-47	0.01	--	8
EDRC53 47-48	0.01	--	14
EDRC53 48-49	0.01	--	8
EDRC53 49-50	0.03	--	10
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

Job: 8AD1914
O/N: 126794

Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC53 50-51	0.12	--	13
EDRC53 51-52	0.06	--	25
EDRC53 52-53	0.01	--	30
EDRC53 53-54	0.01	0.01	25
EDRC53 54-55	0.01	--	21
EDRC53 55-56	0.01	--	13
EDRC53 56-57	0.01	--	13
EDRC53 57-58	0.01	--	70
EDRC53 58-59	0.02	--	60
EDRC53 59-60	0.01	--	34
EDRC53 60-61	0.01	--	21
EDRC53 61-62	0.01	--	25
EDRC53 62-63	0.01	--	8
EDRC53 63-64	0.01	--	16
EDRC53 64-65	0.01	--	16
EDRC53 65-66	0.02	--	10
EDRC53 66-67	0.01	--	13
EDRC53 67-68	0.02	--	26
EDRC53 68-69	0.02	0.02	36
EDRC53 69-70	0.01	--	19
EDRC53 70-71	0.01	--	16
EDRC53 71-72	<0.01	--	16
EDRC53 72-73	0.01	--	13
EDRC53 73-74	0.01	--	14
EDRC53 74-75	0.01	--	36
EDRC53 75-76	<0.01	--	16
EDRC53 76-77	0.02	--	33
EDRC53 77-78	0.01	--	16
EDRC53 78-79	0.01	--	13
EDRC53 79-80	0.01	--	13
EDRC53 80-81	0.02	--	20
EDRC53 81-82	0.02	--	21
EDRC53 82-83	0.05	--	48
EDRC53 83-84	0.04	--	50
EDRC53 84-85	0.09	--	100
EDRC53 85-86	0.05	--	140
EDRC53 86-87	0.03	--	44
EDRC53 87-88	0.04	--	80
EDRC53 88-89	0.02	--	32
EDRC53 89-90	0.03	--	70
EDRC53 90-91	0.02	--	21
EDRC53 91-92	0.03	--	21
EDRC53 92-93	0.02	--	32
EDRC53 93-94	0.02	--	21
EDRC53 94-95	0.02	--	17
EDRC53 95-96	0.02	--	20
EDRC53 96-97	0.03	0.05	41
EDRC53 97-98	0.02	--	15
EDRC53 98-99	0.02	0.03	17
EDRC53 099-100	<0.01	--	12
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

Job: 8AD1914
O/N: 126794

Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC54 000-002	0.03	--	5
EDRC54 002-004	0.04	--	7
EDRC54 004-006	0.02	--	7
EDRC54 006-008	<0.01	--	2
EDRC54 008-010	<0.01	--	2
EDRC54 010-012	<0.01	--	1
EDRC54 012-014	<0.01	--	2
EDRC54 014-016	<0.01	--	2
EDRC54 016-018	<0.01	--	4
EDRC54 018-020	<0.01	--	1
EDRC54 020-022	<0.01	--	2
EDRC54 022-024	<0.01	--	2
EDRC54 024-026	<0.01	--	3
EDRC54 026-028	0.02	--	6
EDRC54 028-030	<0.01	--	2
EDRC54 030-032	<0.01	--	3
EDRC54 032-034	<0.01	--	5
EDRC54 034-036	<0.01	--	5
EDRC54 036-038	<0.01	--	3
EDRC54 038-040	<0.01	--	5
EDRC54 040-042	<0.01	--	9
EDRC54 042-044	I.S.	I.S.	7
EDRC54 044-046	<0.01	--	7
EDRC54 046-048	<0.01	--	5
EDRC54 048-050	<0.01	--	6
EDRC54 050-052	<0.01	--	9
EDRC54 052-054	<0.01	--	6
EDRC54 054-056	0.01	--	5
EDRC54 056-058	<0.01	--	4
EDRC54 058-060	<0.01	--	5
EDRC54 060-062	<0.01	--	4
EDRC54 062-064	<0.01	--	5
EDRC54 064-066	0.01	--	3
EDRC54 066-068	<0.01	--	6
EDRC54 068-070	<0.01	--	5
EDRC54 070-072	<0.01	--	5
EDRC54 072-074	<0.01	--	6
EDRC54 074-076	0.01	--	7
EDRC54 076-078	0.01	--	11
EDRC54 078-080	<0.01	--	7
EDRC54 080-082	0.01	--	6
EDRC54 082-084	0.01	--	6
EDRC54 084-086	<0.01	--	12
EDRC54 086-088	0.01	--	11
EDRC54 088-090	0.01	--	7
EDRC54 090-092	<0.01	--	3
EDRC54 092-094	0.02	--	23
EDRC54 094-096	0.03	--	30
EDRC54 096-098	<0.01	--	10
EDRC54 098-100	<0.01	--	8
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

Job: 8AD1914
O/N: 126794

Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC55 000-002	0.09	--	10
EDRC55 002-004	0.25	--	11
EDRC55 004-006	0.20	--	37
EDRC55 006-008	0.10	--	230
EDRC55 008-010	0.04	--	65
EDRC55 010-012	0.49	--	240
EDRC55 012-014	0.91	0.96	105
EDRC55 014-016	1.22	1.22	235
EDRC55 016-018	1.45	1.48	350
EDRC55 018-020	0.27	--	200
EDRC55 020-022	0.07	--	110
EDRC55 022-024	0.02	--	50
EDRC55 024-026	<0.01	--	29
EDRC55 026-028	0.02	--	16
EDRC55 028-030	<0.01	--	19
EDRC55 030-032	0.03	--	48
EDRC55 032-034	0.02	--	23
EDRC55 034-036	0.01	--	18
EDRC55 036-038	0.01	0.01	15
EDRC55 038-040	0.04	--	50
EDRC55 040-042	0.02	<0.01	21
EDRC55 042-044	0.01	--	12
EDRC55 044-046	0.02	--	11
EDRC55 046-048	0.01	--	8
EDRC55 048-050	0.01	--	9
EDRC55 050-052	<0.01	--	9
EDRC55 052-054	<0.01	--	7
EDRC55 054-056	<0.01	--	4
EDRC55 056-058	0.02	--	9
EDRC55 058-060	0.01	--	7
EDRC55 060-062	0.01	--	6
EDRC55 062-064	0.01	--	7
EDRC55 064-066	0.01	--	7
EDRC55 066-068	0.01	--	8
EDRC55 068-070	0.01	--	13
EDRC55 070-072	0.01	--	11
EDRC55 072-074	0.01	--	9
EDRC55 074-076	0.01	--	10
EDRC55 076-078	0.01	--	11
EDRC55 078-080	0.01	--	11
EDRC55 080-082	0.03	--	22
EDRC55 082-084	0.01	--	10
EDRC55 084-086	0.01	--	21
EDRC55 086-088	0.03	--	19
EDRC55 088-090	0.01	--	11
EDRC55 090-092	<0.01	--	6
EDRC55 092-094	0.01	<0.01	7
EDRC55 094-096	0.01	--	14
EDRC55 096-098	0.01	--	5
EDRC55 098-100	0.02	--	8
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

Job: 8AD1914
O/N: 126794

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SAMPLE	Au	Au Rpt	As
EDRC56 000-002	0.02	--	5
EDRC56 002-004	0.18	--	1100
EDRC56 004-006	0.72	--	130
EDRC56 006-008	0.23	--	295
EDRC56 008-010	0.07	--	47
EDRC56 010-012	0.07	--	70
EDRC56 012-014	0.17	--	255
EDRC56 014-016	0.17	--	50
EDRC56 016-018	0.09	--	35
EDRC56 018-020	0.16	--	155
EDRC56 020-022	0.14	--	145
EDRC56 022-024	0.10	--	170
EDRC56 024-026	0.03	--	160
EDRC56 026-028	0.02	--	90
EDRC56 028-030	0.03	--	60
EDRC56 030-032	0.02	--	41
EDRC56 032-034	0.02	--	38
EDRC56 034-036	0.01	--	60
EDRC56 036-038	0.02	--	47
EDRC56 038-040	0.02	--	60
EDRC56 040-042	0.02	--	18
EDRC56 042-044	0.01	<0.01	18
EDRC56 044-046	0.01	--	21
EDRC56 046-048	0.02	--	26
EDRC56 048-050	0.01	--	20
EDRC56 050-052	0.02	--	32
EDRC56 052-054	0.01	--	11
EDRC56 054-056	0.01	--	14
EDRC56 056-058	0.01	--	11
EDRC56 058-060	0.01	--	10
EDRC56 060-062	0.01	--	8
EDRC56 062-064	0.01	--	8
EDRC56 064-066	0.01	--	9
EDRC56 066-068	0.01	--	9
EDRC56 068-070	0.01	--	10
EDRC56 070-072	0.01	--	8
EDRC56 072-074	0.01	--	10
EDRC56 074-076	0.01	--	14
EDRC56 076-078	0.01	--	11
EDRC56 078-080	0.01	--	9
EDRC56 080-082	0.01	--	10
EDRC56 082-084	0.01	--	13
EDRC56 084-086	0.02	--	17
EDRC56 086-088	0.01	--	13
EDRC56 088-090	0.01	--	15
EDRC56 090-092	0.01	--	14
EDRC56 092-094	0.01	--	19
EDRC56 094-096	0.02	--	39
EDRC56 096-098	0.01	--	33
EDRC56 098-100	0.01	--	14
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

Job: 8AD1914
O/N: 126794

Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC56 100-102	0.01	--	5
EDRC56 102-104	0.01	--	4
EDRC56 104-106	0.01	--	5
EDRC56 106-108	0.01	--	4
EDRC56 108-110	0.01	--	4
EDRC56 110-112	0.01	--	3
EDRC56 112-114	0.01	0.01	2
EDRC56 114-116	<0.01	--	2
EDRC56 116-118	0.01	--	3
EDRC56 118-120	0.01	0.01	4
EDRC57 000-002	0.01	--	<1
EDRC57 002-004	0.02	--	8
EDRC57 004-006	0.01	--	4
EDRC57 006-008	0.02	--	6
EDRC57 008-010	0.02	--	15
EDRC57 010-012	0.01	--	7
EDRC57 012-014	0.02	--	5
EDRC57 014-016	0.01	--	2
EDRC57 016-018	0.01	--	1
EDRC57 018-020	0.01	--	2
EDRC57 020-022	<0.01	--	3
EDRC57 022-024	<0.01	--	5
EDRC57 024-026	<0.01	--	12
EDRC57 026-028	<0.01	--	16
EDRC57 028-030	<0.01	--	17
EDRC57 030-032	<0.01	--	7
EDRC57 032-034	<0.01	--	8
EDRC57 034-036	<0.01	--	9
EDRC57 036-038	<0.01	--	7
EDRC57 038-040	<0.01	--	10
EDRC57 040-042	<0.01	--	9
EDRC57 042-044	<0.01	--	12
EDRC57 044-046	<0.01	--	11
EDRC57 046-048	<0.01	--	11
EDRC57 048-050	<0.01	--	16
EDRC57 050-052	0.01	--	8
EDRC57 052-054	<0.01	--	30
EDRC57 054-056	0.02	--	27
EDRC57 056-058	<0.01	--	25
EDRC57 058-060	<0.01	--	22
EDRC57 060-062	0.03	--	27
EDRC57 062-064	0.02	--	24
EDRC57 064-066	0.02	--	32
EDRC57 066-068	<0.01	--	90
EDRC57 068-070	0.04	--	115
EDRC57 070-072	0.05	0.06	120
EDRC57 072-074	0.02	--	30
EDRC57 074-076	0.03	--	44
EDRC57 076-078	<0.01	--	16
EDRC57 078-080	<0.01	--	27
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

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Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC57 080-082	<0.01	--	17
EDRC57 082-084	<0.01	--	11
EDRC57 084-086	<0.01	--	21
EDRC57 086-088	<0.01	--	8
EDRC57 088-090	<0.01	--	12
EDRC57 090-092	<0.01	--	8
EDRC57 092-094	<0.01	0.02	16
EDRC57 094-096	<0.01	--	13
EDRC57 096-098	<0.01	--	8
EDRC57 098-100	<0.01	--	8
EDRC57 100-102	<0.01	--	11
EDRC57 102-104	<0.01	--	8
EDRC57 104-106	<0.01	--	9
EDRC58 000-002	0.07	--	3
EDRC58 002-004	0.11	--	2
EDRC58 004-006	0.25	--	2
EDRC58 006-008	0.24	--	2
EDRC58 008-010	0.15	--	2
EDRC58 010-012	0.31	--	2
EDRC58 012-014	0.22	0.21	2
EDRC58 014-016	0.12	--	2
EDRC58 016-018	0.04	--	2
EDRC58 018-020	0.20	--	2
EDRC58 020-022	0.10	--	5
EDRC58 022-024	0.06	--	5
EDRC58 024-026	0.02	--	12
EDRC58 026-028	0.02	--	17
EDRC58 028-030	<0.01	--	17
EDRC58 030-032	<0.01	--	7
EDRC58 032-034	<0.01	--	7
EDRC58 034-036	0.01	--	9
EDRC58 036-038	0.01	--	6
EDRC58 038-040	<0.01	--	9
EDRC58 040-042	0.01	--	9
EDRC58 042-044	<0.01	--	12
EDRC58 044-046	<0.01	--	12
EDRC58 046-048	<0.01	--	12
EDRC58 048-050	0.01	--	15
EDRC58 050-052	0.01	--	8
EDRC58 052-054	0.01	--	30
EDRC58 054-056	0.01	--	30
EDRC58 056-058	<0.01	--	26
EDRC58 058-060	<0.01	--	23
EDRC58 060-062	<0.01	--	28
EDRC58 062-064	<0.01	--	24
EDRC58 064-066	<0.01	--	36
EDRC58 066-068	<0.01	--	95
EDRC58 068-070	<0.01	--	120
EDRC58 070-072	<0.01	--	130
EDRC58 072-074	<0.01	--	30
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

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Final ANALYTICAL REPORT

SAMPLE	Au	Au Rpt	As
EDRC58 074-076	0.02	--	42
EDRC58 076-078	0.02	--	14
EDRC58 078-080	0.02	--	21
EDRC58 080-082	0.01	--	17
EDRC58 082-084	0.01	0.01	12
EDRC58 084-086	0.01	--	23
EDRC58 086-088	0.02	--	8
EDRC58 088-090	0.01	--	12
EDRC58 090-092	<0.01	--	9
EDRC58 092-094	0.01	--	15
EDRC58 094-096	0.02	--	12
EDRC58 096-098	0.02	--	7
EDRC58 098-100	0.02	--	7
UNITS	ppm	ppm	ppm
DET.LIM	0.01	0.01	1
SCHEME	FA1	FA1	IC2E

Appendix C

East Denison Maps

526400 mE
526500 mE
526600 mE
526700 mE
526800 mE
526900 mE
5446400 mN
5446300 mN
5446200 mN
5446100 mN
5446000 mN
5445900 mN
5445800 mN
5445700 mN
? TREND OF MINERALISATION
EDRC25
EDRC26
EDRC24: 18m to 19m, 1m @ 2.05
EDRC23
EDRC24
DTR006: 64m to 65m, 1m @ 1.37, 66m to 67m, 1m @ 1.17, 68m to 69m, 1m @ 1.53
and 72m to 73m, 1m @ 1.40 within 0.25 zone (51m) 53m to 73m
and 76m to 87m, 11m @ 2.16 inc. 80m to 81m, 1m @ 3.46, 84m to 85m, 1m @ 3.21
and 88m to 90m, 2m @ 1.74, 93m to 94m, 1m @ 1.08, 96m to 97m, 1m @ 1.67 and 98m to 102m, 4m @ 1.6
all within 0.25 zone 74m to 102m
and 106m to 108m, 2m @ 1.26 within 0.25 zone 103m to 113m
also 0.25 zone 34m to 42m, 123m to 124m and 133m to 134m
DTR003: 0.25 zone 22m to 23m,
30m to 32m
and 36m to 44m
DTR004: 78m to 80m, 2m @ 1.13,
82m to 86m, 4m @ 1.18,
88m to 89m, 1m @ 1.31,
90m to 91m, 1m @ 1.42,
95m to 109m, 14m @ 2.36 inc. 97m to 98m, 1m @ 3.35
101m to 102m, 1m @ 4.14
and 105m to 106m, 1m @ 4.42
all within 0.25 zone 68m to 128m
also 0.25 zone 58m to 60m and 64m to 66m
DTR003
DTR006
EDRC13
EDRC14
EDRC35
EDRC36
EDRC37
EDRC38
EDRC21
EDRC22
135m
DTR004
EDT09: 12m to 13m, 1m @ 1.80
and 16m to 18m, 2m @ 1.37
and 22m to 24m, 2m @ 1.47
and 26m to 29m, 3m @ 1.94
and 32m to 38m, 6m @ 3.12, inc. 36m to 37m, 1m @ 6.78
all within 0.25 zone 10m to 38m
also 7m to 8m, 1m @ 1.92
within 0.25 zone 3m to 8m (9m)
EDT09
1m @ 6.78
1m @ 3.46
40m
1m @ 3.21
1m @ 3.35
4m @ 7.07
1m @ 4.42
2m @ 4.09
EDRC33
EDRC34
EDRC11
EDRC12
EDRC20
EDRC34: 0.25 zone 0m to 4m
EDRC11: 5m to 6m, 1m @ 1.50
within 0.25 zone (0m) 3m to 9m (11m)
EDRC12: 6m to 12m, 6m @ 2.65 inc. 7m to 9m, 2m @ 4.09
within 0.25 zone 3m to 17m (9m)
180m
EDRC16
EDRC17
EDRC18
EDRC19
EDRC16: 5m to 6m, 1m @ 3.75 within 0.25 zone 5m to 7m
also 0.25 zone 8m to 10m and 11m to 12m
EDRC17: 0.25 zone 28m to 29m
EDRC18: 0.25 zone 8m to 9m
DTR005: 36m to 38m, 2m @ 1.48 and 48m to 49m, 1m @ 1.47
within 0.25 zone 26m to 51m
63m to 66m, 3m @ 1.49 and 68m to 69m, 1m @ 1.45
within 0.25 zone 61m to 71m
also 0.25 zone 0m to 2m, 8m to 12m, 18m to 20m
DTR005
EDRC09
EDRC10
1m @ 3.75
140m
EDT08: 16m to 17m, 1m @ 1.81
within 0.25 zone 14m to 20m (23m)
EDT08
23m
EDRC09: 6m to 7m, 1m @ 1.30 and 9m to 10m, 1m @ 1.71
within 0.25 zone 2m to 14m
EDRC10: 5m to 6m, 1m @ 1.91, 9m to 10m, 1m @ 1.20 and 13m to 14m, 1m @ 1.89
within 0.25 zone 2m to 19m
EDRC32: 8m to 9m, 1m @ 3.75
and 10m to 11m , 1m @ 1.15
within 0.25 zone 8m to 15m (17m)
also 0.25 zone 4m to 6m
EDRC32
EDRC15
EDRC31
6m @ 6.38
142m
EDRC15: 8m to 14m, 6m @ 6.38
inc. 8m to 13m, 5m @ 7.14
within 0.25 zone 8m to 16m
EDRC31: 0.25 zone 8m to 9m
EDRC07: 0.25 zone 9m to 10m
EDRC07
EDRC08
EDRC30
EDRC29
EDRC28
EDRC08: 0.25 zone 6m to 8m
EDRC30: 15m to 16m, 1m @ 1.80
within 0.25 zone 15m to 19m
also 0.25 zone 9m to 11m
EDRC29: 12m to 13m, 1m @ 1.07
and 14m to 15m, 1m @ 2.15
within 0.25 zone 7m to 18m (19m)
EDT07: 23m to 24m, 1m @ 1.17
within 0.25 zone 22m to 25m
also +/- 0.25 zone 5m to 12m
and 15m to 18m
EDT07
30m
2m @ 3.33
EDRC28: 10m to 15m, 5m @ 2.17 inc. 10m to 12m, 2m @ 3.33
within 0.25 zone 9m to 17m
EDRC27: 12m to 15m, 3m @ 2.70 inc. 14m to 15m, 1m @ 3.00
and 17m to 21m, 4m @ 1.80
within 0.25 zone 12m to 21m (22m)
EDT04: all <0.25
EDRC01: 0.25 zone 20m to 24m
EDT04
41m
1m @ 3.00
EDRC27
EDRC01
EDRC02
EDRC39
EDRC41
EDRC40
EDRC43
EDRC42
EDT01: 28m to 37m, 9m @ 3.09 inc. 30m to 33m, 3m @ 4.58
and 40m to 45m, 5m @ 2.45 inc. 40m to 41m @ 3.35
and 48m to 51m, 3m @ 1.46
all within 0.25 zone 22m to 51m
NB samples taken every second metre
DTR002: 0.25 zone (25m) 27m to 29m
and 34m to 36m, 37m to 39m
and 45m to 47m
DTR002
DTR001
EDT01
EDT03
3m @ 4.58
1m @ 3.35
1m @ 4.62
41m
37m
56m
73m
EDT06
EDT05
81m
EDT03: all <0.25
EDT06: 0.25 zone (6m) 8m to 13m
and 27m to 28m
EDRC03
EDRC04
EDRC03: 0.25 zone 1m to 6m and 11m to 12m
EDT05: all <0.25
37m
EDT02
39m
EDT02: 0.25 zone 22m to 23m
EDRC05
EDRC06
EDRC06: 0.25 zone 3m to 4m
and 20m to 22m
10300mN
10200mN
10100mN
10000mN
9900mN
TRENCH AND DRILLHOLE ASSAYS
>=0.25 to 1.0 ppm Au
>1.0 to 3.0 ppm Au
> 3.0 ppm Au
BEACONSFIELD GOLD N.L.
Compiled: G. McDonald
Date:23/10/2008
Drawn:
Ref:
File:
EL 13/2006 - LONE STAR CREEK
EAST DENISON PROSPECT
COMPILATION OF
PRE BGNL
EXPLORATION RESULTS
Scale: 1:1000
Projection: MGA Zone 55 (GDA 94)
0 25 50 m
MAP 1

526525 mE
526550 mE
526575 mE
526600 mE
5445975 mN
5445950 mN
5445925 mN
5445900 mN
5445875 mN
5445850 mN
EDRC54
EDRC53
DTR001
DTR002
Interpreted Tight Syncline Axis
Interpreted Tight Anticline Axis

BEACONSFIELD GOLD N.L.

Compiled: Ken Morrison	EL 13/2006 - LONE STAR CREEK
Date: 2/09/2008	EAST DENISON PROSPECT
Drawn: Gillian Bennett	**SOUTHERN TRENCHES MAPPING, SAMPLING AND DRILLING RESULTS**
Ref:	
File: EDen Trench250.wor	

Scale: 1:250 Projection: MGA Zone 55 (GDA 94)

0 5 10 m

MAP 2

LEGEND

- EDR002 EDR006 — Rock chip sample spot, channel sample
- 0.1 - 0.5 ppm Au
- >0.5 - 1.0 ppm Au
- >1.0 - 3.0 ppm Au
- >3.0 ppm Au
- Bedding/lamination
- Cleavage
- Quartz vein
- Sandstone
- Shale/siltstone
- Zone of silicification
- 0.1 0.6 2.4 3.1 0.01 — Drill hole showing Au assays in ppm

526550 mE
526575 mE
526600 mE
526625 mE
526650 mE
526675 mE
526700 mE
526725 mE

5446325 mN
5446300 mN
5446275 mN
5446250 mN
5446225 mN
5446200 mN
5446175 mN
5446150 mN
5446125 mN
5446100 mN
5446075 mN
5446050 mN

EDRC56
EDRC57
EDRC58
EDRC55

DTR006
DTR003
DTR004
DTR005

FAULT

Interpreted Tight Synclinal Axis

LEGEND

Rock chip sample spot, channel sample
0.1 - 0.5 ppm Au
>0.5 - 1.0 ppm Au
>1.0 - 3.0 ppm Au
>3.0 ppm Au
Bedding/lamination
Cleavage
Quartz vein
Sandstone
Shale/siltstone
Zone of silicification
Drill hole showing Au assays in ppm

BEACONSFIELD GOLD N.L.

Compiled: Ken Morrison
Date: 2/09/2008
Drawn: Gillian Bennett
Ref:
File: EDen Trench250.wor

EL 13/2006 - LONE STAR CREEK
EAST DENISON PROSPECT
NORTHERN TRENCHES MAPPING, SAMPLING AND DRILLING RESULTS

Scale: 1:250
Projection: MGA Zone 55 (GDA 94)
0 5 10 m

MAP 3