

KING ISLAND PROJECT

EL 19/2001

ANNUAL REPORT 2006

Prepared For:

**Australian Tungsten Pty Limited
Level 9, 1 York Street
Sydney NSW 2000**

06 November 2006



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**NOTE: GEODETIC DATUM USED IN
THIS REPORT IS GDA 94
FOR REGIONAL DRAWINGS
AND ISG FOR LOCAL
DRAWINGS**

1. SUMMARY

King Island Scheelite Limited has spent \$5M over the past two years on the assessment, planning and permitting of a new scheelite mine and processing facility based on the former Dolphin open-cut and underground mines.

A substantial core drilling program, completed as part of this assessment process, discovered new scheelite resources in B-Lens above the former underground mine and as extensions to the south of the former open-cut. These new discoveries are important components in the commercial development of the planned new mine. They also triggered an awareness of other resource opportunities in the contiguous EL 19/2001 area.

In response to this awareness, the following work was completed in 2006:

- evaluation of the existing drilling data in the **Dolphin West** area, immediately west of the Dolphin open-cut
- reassessment of drilling data at **Investigator 21**, which lies 6 km WSW of Grassy
- commencement of data collation and evaluation at the **Bold Head Mine**, 2 km north of Dolphin
- planning of an **aeromagnetic survey** over the licence area

At **Dolphin West**, the mine series host rocks are interpreted as extending west of the existing open-cut at relatively shallow depth. Previous drilling resulted in some encouraging results but the coverage and quality of data is considered inadequate.

At **Investigator 21**, previous drilling identified an inferred resource of 250,000 tonnes 0.47% WO₃ and 0.12% Mo in B-Lens at moderate depth. Potential exists to increase this resource both in B-Lens and the underlying C-Lens.

At **Bold Head Mine** resources remaining on closure are estimated as 1.3 Mt 0.8-0.9% WO₃. A large amount of quality data exists on this mine. It represents an opportunity to supplement production from the new Dolphin open-cut.

A modern high resolution **aeromagnetic survey** was assessed as an appropriate first step in a thorough review of resource potential opportunities in the host rock formations adjacent to the Grassy and Bold Head Granites.

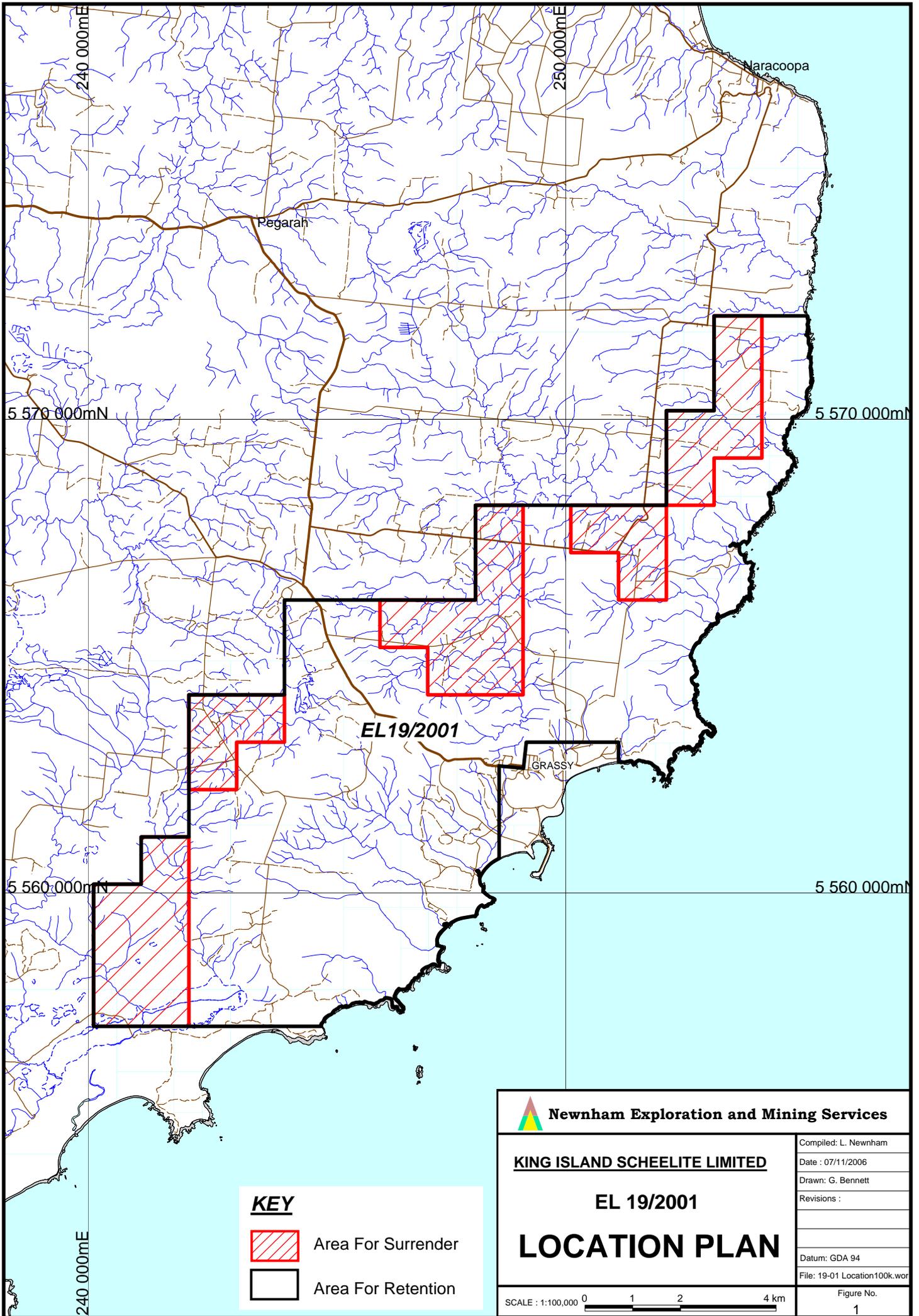
In 2007 it is planned to complete the following:

- shallow ten (10)-hole drilling program on Dolphin West
- detailed reassessment of Bold Head Mine data, possibly followed by a core drilling program

- aeromagnetic survey over the remaining licence area

An initial budget of \$150,000 has been allocated for this work. Application will be made to MRT to surrender 25 sq km of the Licence area.

Favourable program outcomes at Dolphin West, Investigator 21 and Bold Head Mine may result in application for either Mining Leases or Retention Licences over these areas.



KEY

 Area For Surrender

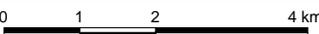
 Area For Retention

 **Newnham Exploration and Mining Services**

KING ISLAND SCHEELITE LIMITED

EL 19/2001

LOCATION PLAN

SCALE : 1:100,000 

Compiled: L. Newnham
Date : 07/11/2006
Drawn: G. Bennett
Revisions :
Datum: GDA 94
File: 19-01 Location100k.wor
Figure No.
1

2. TENURE

Exploration Licence 19/2001 of 91 sq km is held by Australian Tungsten Proprietary Limited, a wholly-owned subsidiary of King Island Scheelite Limited.

The Licence was granted for industrial and metallic minerals on 14 December 2001 and has a final date of 14 December 2006, subject to extension.

The tenement is located on the south-east corner of King Island (Fig 1) and land tenure includes areas of Multiple Use State Forest, Private Land and Crown Land (Fig 2).

Application was made in November 2006 for partial surrender of 25 sq km, reducing the area to 66 sq km.

A small section of the Exploration Licence area was also recently absorbed into Mining Lease 1M/2006, held by King Island Scheelite Limited over the proposed Dolphin Mine development area.

3. EXPLORATION OBJECTIVES

The exploration objective on EL 19/2001 is to identify scheelite resources in the altered Cambrian sediments adjacent to the Grassy Granite which could be mined to supplement the Dolphin Mine resources for treatment in the new processing plant, producing saleable scheelite concentrates.

This objective can be achieved in 2 ways:

- (a) collation of existing data followed by resource definition drilling
- (b) new geophysical studies followed by exploration drilling

A substantial amount of exploration and drilling has been undertaken over a period in excess of 50 years over the well defined and known corridor of prospective rocks which (on EL 19/2001) runs west from the Dolphin Mine along the northern margin of the Grassy Granite, then wraps around the western margin of the granite.

Encouragement for further work in this corridor is derived from two sources:

- (i) high scheelite prices which may make previously identified lower grade areas more attractive
- (ii) gaps in the effective exploration coverage where resource opportunities may have been overlooked

Known mineralisation in this area does not always outcrop. It can be concealed in several ways:

- beneath alluvium (Investigator 21)
- beneath overthrust older rocks (Wedge orebody)
- beneath granite dikes (western end of Dolphin open-cut)

In collating former drilling data, it is important to determine if drill holes effectively tested the area and the adequacy of assaying (key element at West Dolphin).

New geophysical studies will probably rely heavily on high resolution aeromagnetic surveys to define structures and stratigraphic boundaries, possibly followed by gravity surveys to identify large bodies of high density skarns (scheelite host rocks).

4. WORK COMPLETED 2006

Work on EL 19/2001 was focused in 2006 on three areas:

- Investigator 21
- Dolphin West
- Bold Head Mine

An additional task involved design of an aeromagnetic survey over prospective formations adjacent to the Grassy Granite.

4.1 Investigator 21:

Investigator 21 refers to an area of Mine Series rocks on the western margin of the Grassy Granite. Geopeko completed various geological, geophysical and geochemical surveys over the area and assessed it had exploration potential for scheelite mineralisation.

They drilled thirteen (13) cored holes and five (5) percussion holes into the prospect and identified an inferred mineral resource of 250,000 t 0.47% WO₃, 0.12% Mo in an east dipping section of B-Lens skarn.

This resource estimate (by Geopeko) is based on the following drill intersections:

Drill Hole	From	To (m)	Drill Width (m)	% WO ₃
21/1	87.8	91.8	4.0	0.53
21/2	110.3	113.3	3.0	0.52
21/4	87.6	92.1	4.5	0.40
21/5	117.4	119.4	2.0	0.42
21/13	90.0	92.0	2.0	0.41
21/14	123.5	126.5	3.0	0.57

These holes, as illustrated on Map (iv) define a deposit in B-Lens approximately 150 m north-south and 150 m east-west dipping east. It is truncated to the east by granite, by low grade drill intersections to the north and south-west. Depth wise, it lies between 80-140 m below surface.

On the basis of the above drilling data, the inferred resource estimate is considered reasonable. The modest grade combined with the depth suggest the deposit is sub-economic in current circumstances. This situation could be improved if additional resources were identified, either as extensions of identified mineralisation in B-Lens or in the poorly tested, but deeper, C-Lens.

4.2 Dolphin West:

Dolphin West refers to an area immediately west of the Dolphin open-cut, where strike extensions of B and C lenses may be present.

In the western end of the Dolphin open-cut, C-Lens was mined. It averaged around 15-30 m thick with grades generally in the range 0.5-0.8% WO₃. B-Lens, which appeared to be converging on the underlying granite, was not mined to any significant degree. West of 219,500E, both B and C lenses were complicated by a zone of extensive granite dikes. In places, flat lying granite dikes were erroneously interpreted as bedrock. However, subsequent drilling showed B and C lenses extended beneath these dikes and the true granite basement lay further south.

Some drilling was completed west of the open-cut; ie, west of 219,400E and beyond 219,000E, the area was generally known as prospect Investigator 6.

Drilling on Investigator 6 confirmed extension of the mine series rocks into that area but failed to intersect any significant scheelite (>0.25% WO₃).

However, the interval between 219,400E and 219,000E (400 m) has been inadequately tested by drilling. The drilling density is sparse, some of the data is very old and incomplete, some drill holes are interpreted as possibly stopping prematurely in granite dikes, and some drilled B-Lens but didn't reach C-Lens.

There are, however, some encouraging intersections in this 'gap':

Drill Hole	Lens	Intersection Width (m)	% WO ₃
121	B?	1.2 m	2.1
122	B?	3.7 m	1.6
	Including	1.2 m	7.3
84	C?	1.7	1.4
338	B?	5.0	0.33

This potential resource area is approximately 250 m along strike and 200 m across strike with both B and C lenses outcropping in the northern part and truncated to the south; ie, any resource identified in this area will be shallow and above sea-level. As such, it could represent a beneficial asset to any new operation.

4.3 Bold Head Mine:

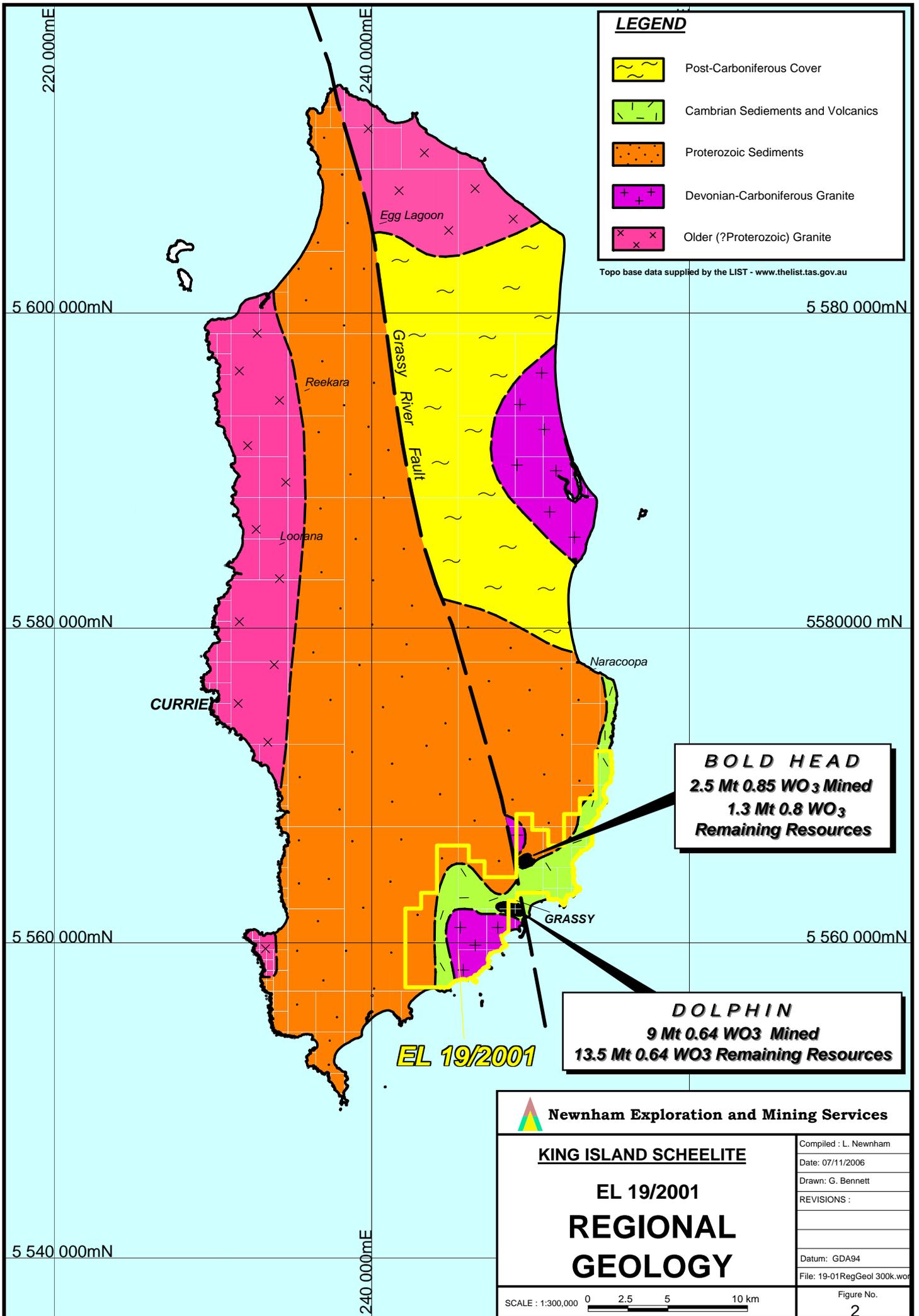
Resources remaining in the Bold Head Mine on closure were estimated as 1.3 Mt 0.8% WO₃.

At current prices, and with the imminent development of new processing facilities, the opportunity exists to extract these resources by either open-cut or underground methods. To facilitate assessment of this opportunity, work commenced late in the year on the collation of available Bold Head Mine data which includes some 450 drill holes.

4.4 Aeromagnetic Survey:

To improve the current understanding of geological structures and the extent of favourable host rocks around the periphery of the Grassy Granite, both on-shore and off-shore, it was decided to complete a high resolution aeromagnetic survey over EL 19/2001 and contiguous areas held by KIS.

Planning and design of this survey commenced late in the year with contract negotiations at an advanced stage.



LEGEND

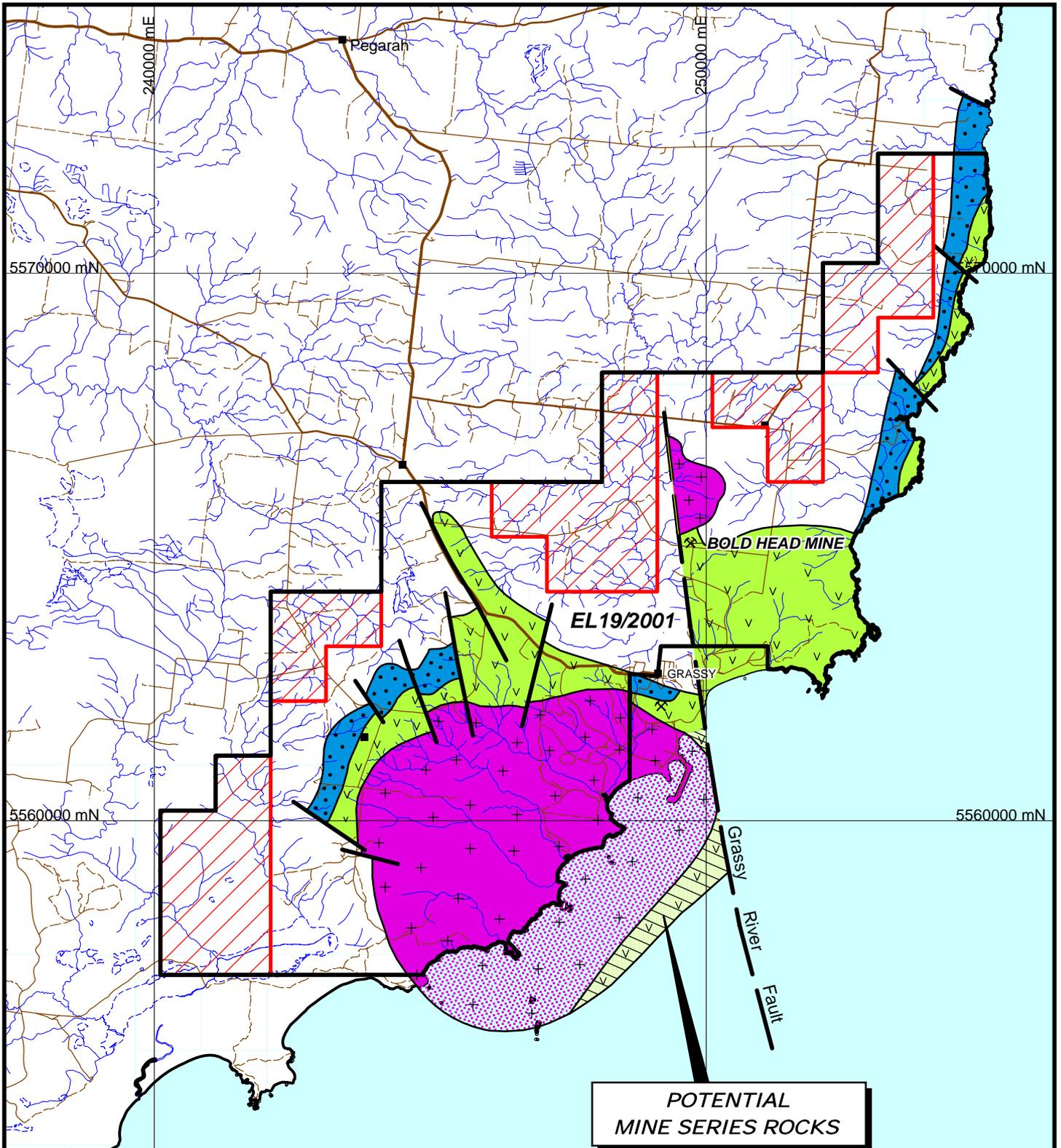
- Post-Carboniferous Cover
- Cambrian Sediments and Volcanics
- Proterozoic Sediments
- Devonian-Carboniferous Granite
- Older (?Proterozoic) Granite

Topo base data supplied by the LIST - www.thelist.tas.gov.au

BOLD HEAD
 2.5 Mt 0.85 WO₃ Mined
 1.3 Mt 0.8 WO₃ Remaining Resources

DOLPHIN
 9 Mt 0.64 WO₃ Mined
 13.5 Mt 0.64 WO₃ Remaining Resources

Newnham Exploration and Mining Services	
<p>KING ISLAND SCHEELITE</p> <p>EL 19/2001</p> <p>REGIONAL GEOLOGY</p>	<p>Compiled : L. Newnham</p> <p>Date: 07/11/2006</p> <p>Drawn: G. Bennett</p> <p>REVISIONS :</p> <hr/> <p>Datum: GDA94</p> <p>File: 19-01RegGeol 300k.wor</p>
SCALE : 1:300,000 <div style="display: inline-block; width: 100px; border-bottom: 1px solid black; margin-top: 5px;"> <div style="display: flex; justify-content: space-between; width: 100%;"> 0 2.5 5 10 km </div> </div>	Figure No. <div style="text-align: center; font-size: 24px; font-weight: bold;">2</div>

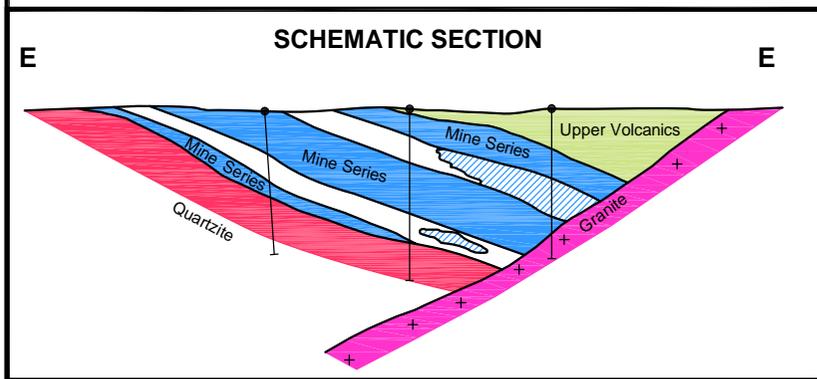
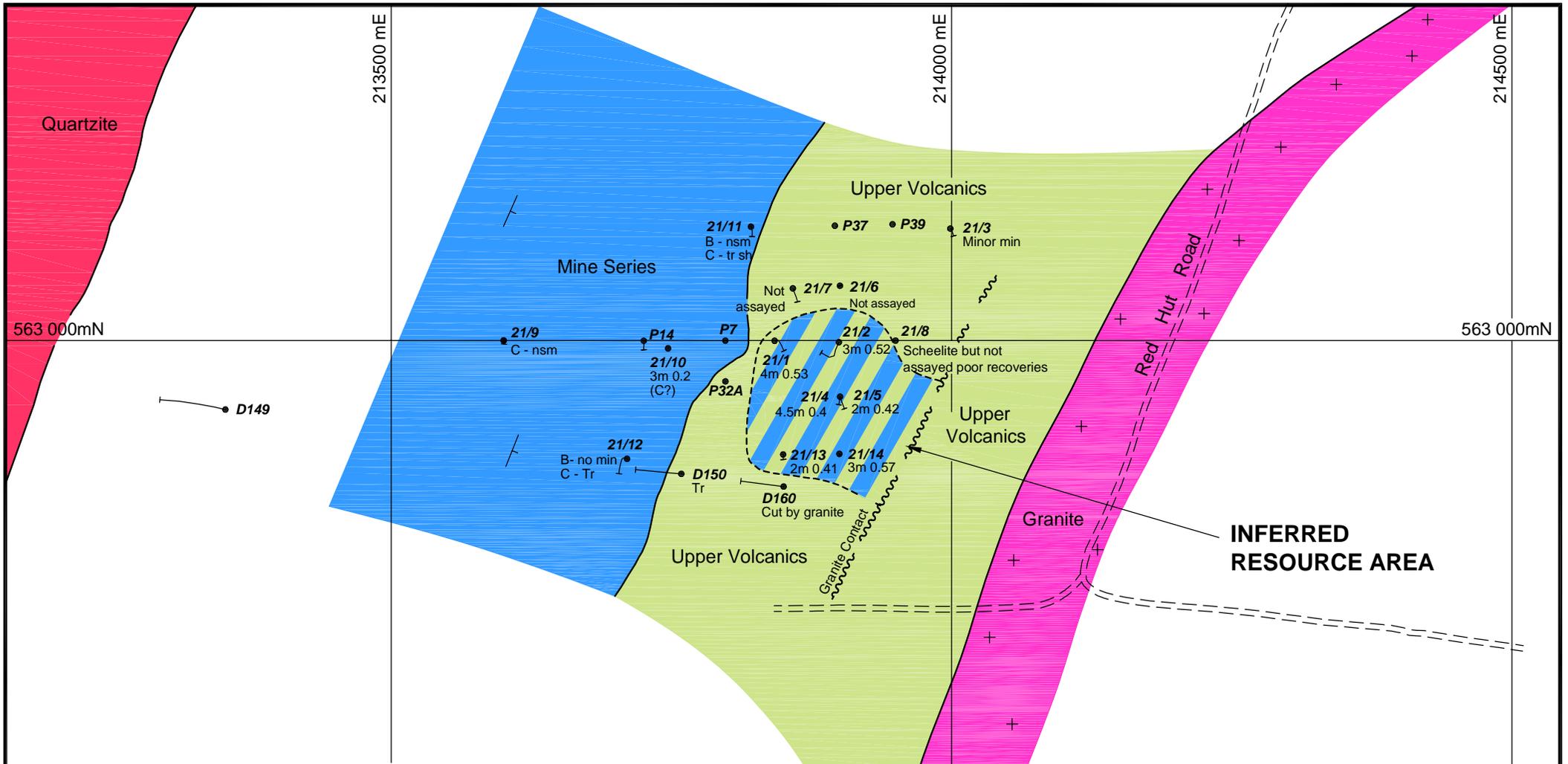


LEGEND

- | | | |
|-------------------|---|-----------------------|
| Mine Series Rocks |  | Upper-Volcanics |
| |  | Calcareous Sediments |
| |  | Carboniferous Granite |
| |  | Area For Surrender |
| |  | Area For Retention |

Topo base data supplied by the LIST - www.thelist.tas.gov.au

 Newnham Exploration and Mining Services	
KING ISLAND SCHEELITE EL 19/2001 GEOLOGY PLAN SHOWING AREAS FOR SURRENDER	
SCALE : 1:100,000 	COMPILED : L. Newnham DATE : 07/11/2006 DRAWN : G. Bennett REVISIONS : _____ DATUM : GDA 94 FILE : 19-01 LocalGeol 100k Figure No. 3



Newnham Exploration and Mining Services

KING ISLAND SCHEELITE

EL 19/2001 - INVESTIGATOR 21 AREA

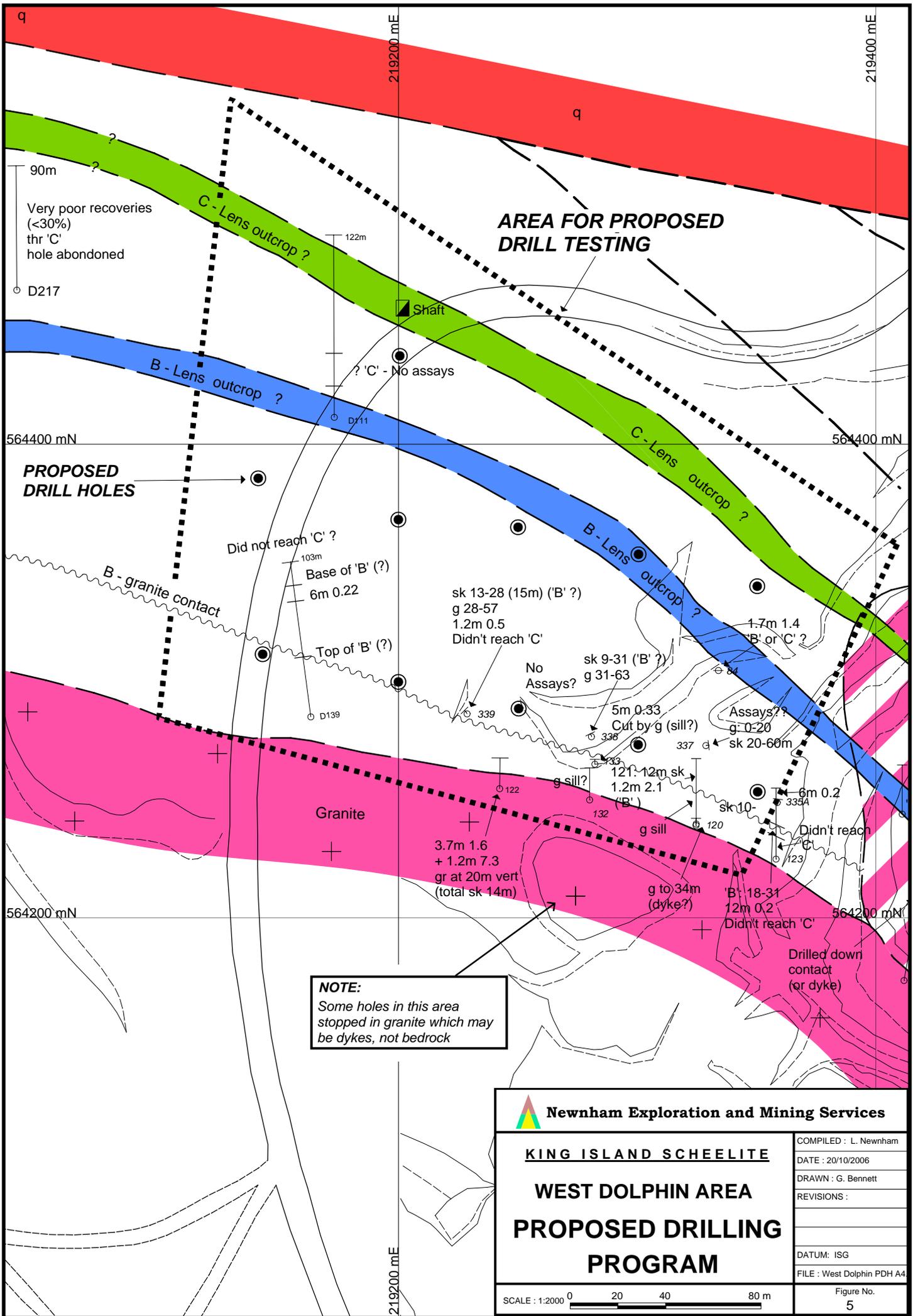
DRILL HOLE LOCATION PLAN

Compiled : L. Newnham
Date : 16/10/06
Drawn : G. Bennett
Revisions :
Datum: ISG
File : InvestigatorDDH-5k

SCALE 1:5000

0 200 m

Figure No. 4



 **Newnham Exploration and Mining Services**

KING ISLAND SCHEELITE

WEST DOLPHIN AREA

PROPOSED DRILLING PROGRAM

COMPILED : L. Newnham
DATE : 20/10/2006
DRAWN : G. Bennett
REVISIONS :
DATUM: ISG
FILE : West Dolphin PDH A4
Figure No. 5

SCALE : 1:2000 0 20 40 80 m

5. WORK PLANNED 2007

Work programs are planned during the next 12 months in the following areas:

- Dolphin West
- Bold Head
- Aeromagnetic survey

5.1 Dolphin West:

A program of core drilling has been designed to test the resource potential of B and C lenses in the Dolphin West area. See Map (vi).

Ten (10) holes totalling approximately 1,000 m are planned. Drilling is scheduled to commence late February-early March.

5.2 Bold Head:

The geological assessment of previous drilling data which commenced in October will continue into early 2007.

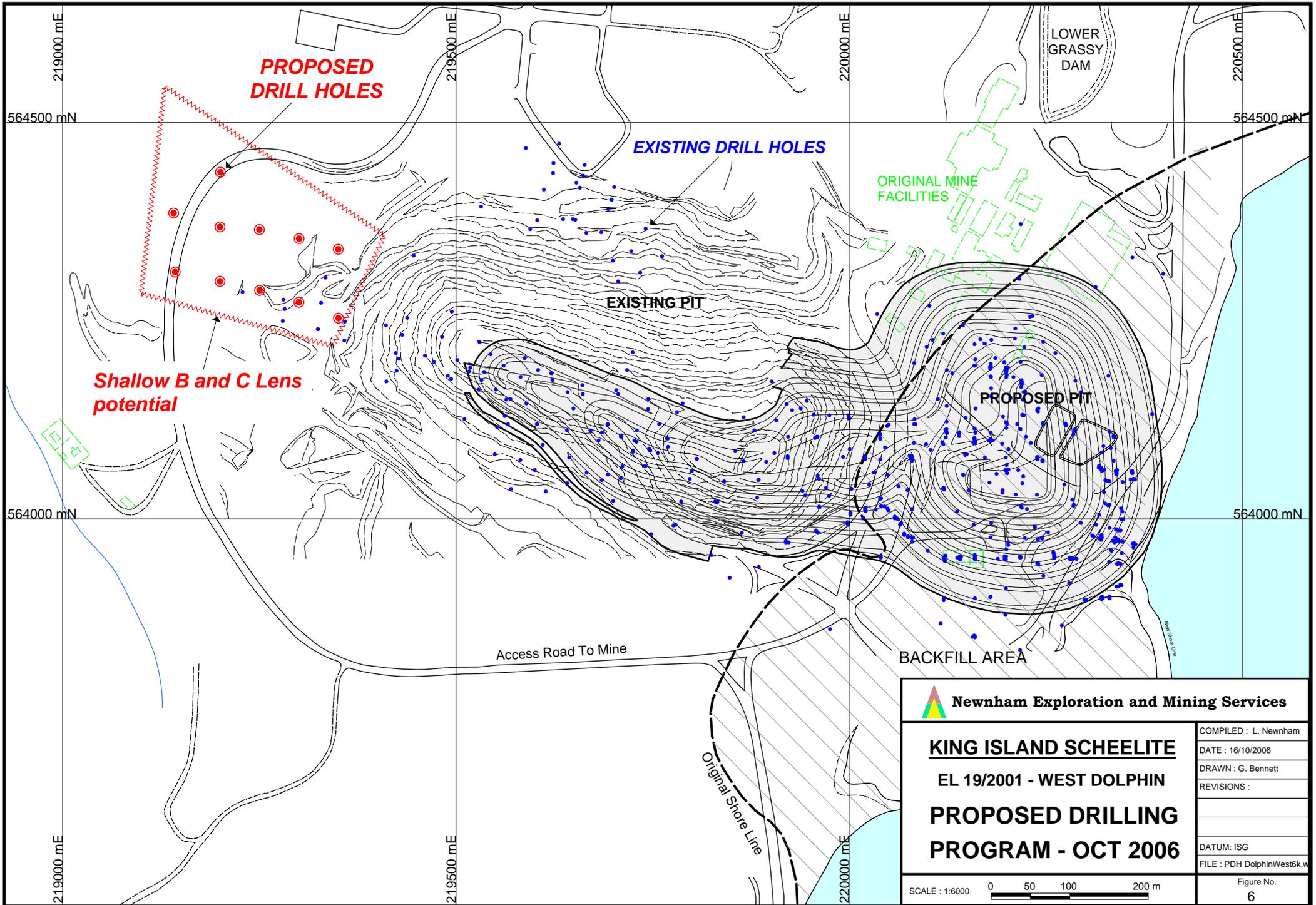
If this assessment highlights areas of resource potential, either for underground or open-cut development, further drill testing may be undertaken in conjunction with the West Dolphin drilling in March 2007.

5.3 Aeromagnetic Survey:

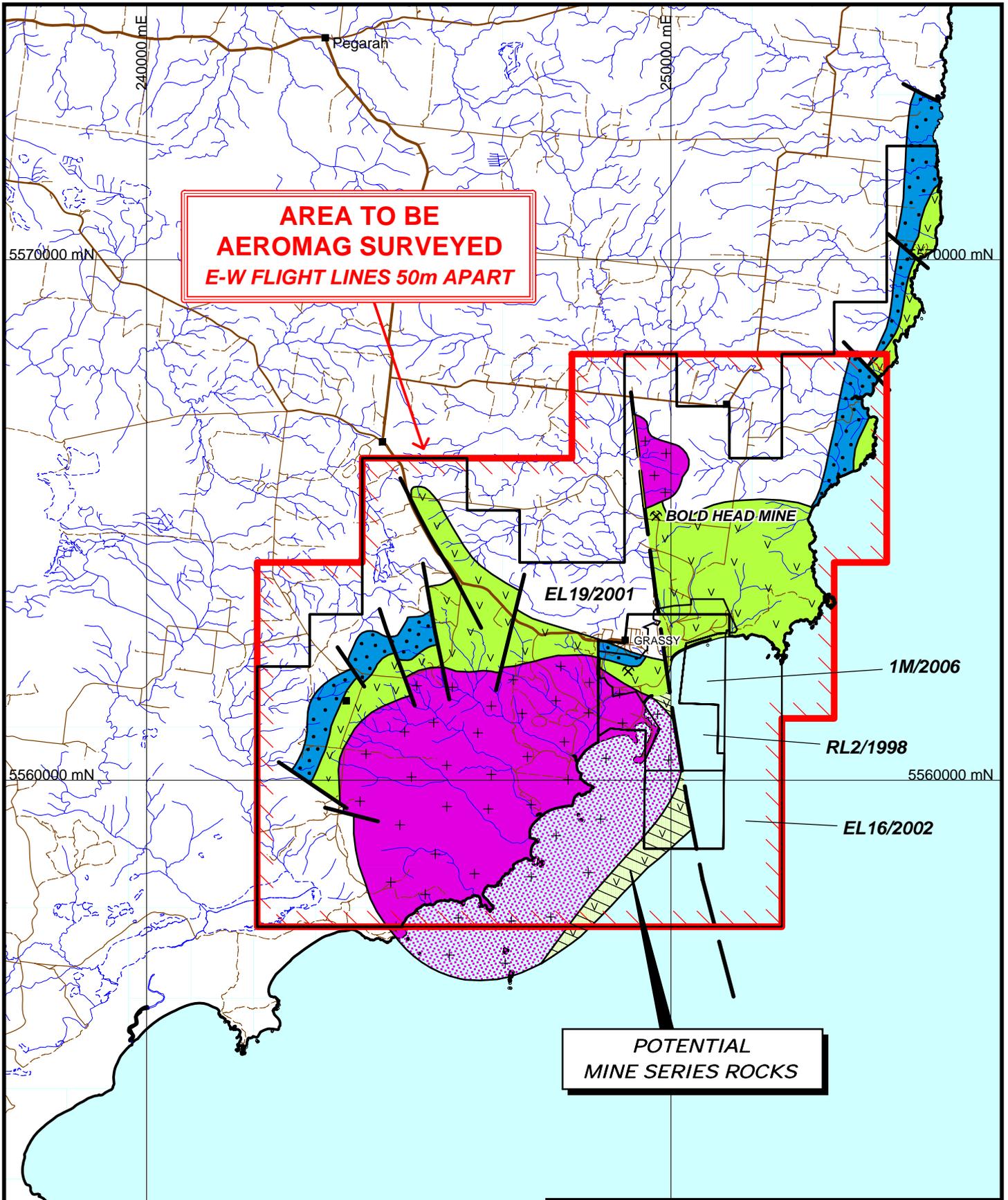
A high resolution aeromagnetic survey is planned over the retained EL 19/2001 and the contiguous areas held by KIS.

Line spacing and flight height will both be nominally 50 m, although this may have to be varied for cultural reasons. Because of the relatively gentle terrain and ocean areas to be covered, a fixed-wing aircraft will probably be used.

Scheduling of this survey will reflect the high demands currently placed on the available contractors, but it will probably be first quarter 2007.



 Newnham Exploration and Mining Services	
KING ISLAND SCHEELITE EL 19/2001 - WEST DOLPHIN PROPOSED DRILLING PROGRAM - OCT 2006	
SCALE : 1:6000 	
COMPILED : L. Newnham DATE : 16/10/2006 DRAWN : G. Bennett REVISIONS : DATUM: ISG FILE : PDH DolphinWest6k.w	
Figure No. 6	



**AREA TO BE
AEROMAG SURVEYED
E-W FLIGHT LINES 50m APART**

**POTENTIAL
MINE SERIES ROCKS**

LEGEND

Mine Series Rocks		Upper-Volcanics
		Calcareous Sediments
		Carboniferous Granite

Topo base data supplied by the LIST - www.thelist.tas.gov.au

Newnham Exploration and Mining Services

**KING ISLAND SCHEELITE
LOCAL GEOLOGY
SHOWING LOCATION OF
AEROMAG SURVEY**

Compiled: L. Newnham
Date: 04/10/2006
Drawn: G. Bennett
REVISIONS :
Datum: GDA94
File: KI AeromagSurvey 1000
Figure No. 7

SCALE : 1:100,000

APPENDIX

BOLD HEAD DATA BASE LISTING

Bold Head MRT Report Listing

Report contains drill hole logs

Report contains sections

Report No	Report Name	Author	Content Summary
35_0064	Grassy Scheelite Mine, King Island.	Conder, H.	There is a large body of payable scheelite within the leases. Report studies costs, labour availability, transport, water resources, grade of ore and recommends that the mine be opened.
35_0065	Scheelite Mine, Grassy, King Island, Tasmania.	Hitchcock, W.E.	Report outlines available resources and expenditure necessary to reopen the Grassy mine.
42_0084	Preliminary Report on the King Island Scheelite Mine	Nye, P.B.	3,750,000 tons of scheelite ore is estimated to be in reserve. The large width of ore bearing zone, and good grades, indicate that the King Island scheelite mine should be able to operate on a much larger scale than the present one.
70_0616	Report on Exploration Licences 4/69 and 5/69 King Island, Tasmania. Stage 2, Stream Sediment Sampling, Mineralogical and Petrological Examinations.	Jannink, A.	A strong Pb, Zn anomaly is delineated in the Porky Creek area. Devonian age granite is tentatively interpreted in the Porky Creek area. Further work is recommended.
70_0629	Geological Progress Report, Exploration Licenc	Gresham, J.J.	A summary of regional mapping.
70_0676	King Island Mapping, Survey Control Report.	Anon	A basic control network for photogrammetric mapping of a proposed mining development.
78_1248	Bold Head Mine Geological Data	Anon	Ten plans and sections of the Bold Head mine.
81_1628	Progress Report on Exploration Licence 15/66	Brown, S.G.	A new aeromagnetic survey has delineated a major east-west fault south of Bold Head mine. A re-assessment of diamond drill hole data provides corroborating evidence and suggests that it is pre-granitic and that the throw must be in excess of 300 m to the south. A gravity survey will be conducted to outline any major down-warps in the granite contact where the mine series rocks may occur in an overlying shelf.
82_1837	Annual Report, E.L. 15/66, Twelve Months to	Brown, S.G.	Geophysical surveys were generally encouraging. Diamond drilling elucidated the geology and overall structure in the Bold Head and Dolphin Mine areas
83_1917	Progress Report on Geophysics, Powerhouse A	Sumpton, J.D.H.	The residual gravity field correlates well with the aeromagnetics and known geology. It delineated a gravity low which may be related to a granite rise at moderately shallow depth south of Grahams Road Fault (i.e. Bold Head south). The VLF-EM survey failed to detect any known shear zones. More detailed gravity and ground magnetic surveys are recommended.
83_2034	Annual Report to the Mines Department, E.L.	Brown, S.G.	A re-interpretation of sub-surface geology in the Bold Head mine area. Areas where buried Mine Series rocks may exist are delineated and deep diamond drilling is recommended.
84_2278	Annual Report to the Mines Department, E.L.	Brown, S.G.	Percussion drilling, to test the decline interfault zone encountered Mine Series rocks containing minor scheelite.

Report No	Report Name	Author	Content Summary
04_5071	1990 Ore Resource Statement - ML 17M/1979	Fudge, A.D.	Statement of ore reserves at 30 June 1990, close to the time of closure of the Dolphin mine.
91_3246	EL 54/89 Grassy. Report on Exploration Activity April 1990 to March 1991.	Mathison, I.J.	A geochemically based programme targetted at gold in shear zones and mafic volcanics as well as McArthur River style Pb-Zn-Ag in siltstones of the Rocky Cape Group. Water samples (89), soils (100) and rock samples (18) were taken. Results are available for soils and rocks with four significant anomalies. Anomalies will be tested and silica sand augered in coming year.
91_3246A	The Geochemistry of the Grassy Granite, King Island - Implications for Exploration	Wormald, R.J.	Reviews geochemistry of Bold Head and Grassy Granites. They are monzonitic A-type with high gold (15ppb). Potential exists for gold mineralisation along the Grassy Fault and in W-Mo Bi skarns.
93_3453	Geophysical Progress Report on the Grassy Co	Deakin, R.C., Richards	Gravity and magnetic surveys were carried out to assist in locating zones favourable for scheelite concentration. This report presents the results of further interpretation to better define the structural parameters of the granite contact zone. The contact area is divided into 5 zones but specification of drilling targets will require collaboration with geologists and geochemists.
93_3454	An Assessment of the Overall Tungsten Potential of King Island.	Brown, S.G.	The total pre-mining resource defined on King Island is 17 million tonnes at a grade of 0.85% WO3. The potential for further tungsten resources is assessed as considerable and recommendations for further work are advanced.
93_3456	Preliminary Report-Investigator Area 6	Arendt, W.	A compilation and synthesis of all exploration carried out on the western mineralisation (Investigator 6) between 1947 and 1969 including the results of 16 diamond drill holes and 147 auger holes. A further program of 4 diamond drill holes and 185 auger holes is recommended.
93_3457	Progress Report on the Mineral Potential of Exploration Licence 15/66	Brown, S.G.	A compilation and record of all exploration carried out in the licence area (excluding the Grassy and Bold Head mine series) in the years 1968-1974. A number of Investigator anomalies have been explored including the Barrier Creek lodes but are not considered to be of economic significance.
93_3458	The Petrology and Geochemistry of the King Island Scheelite Deposits and Associated Intrusives.	Haynes, P.A.	A geochemical and petrological study of the contact metamorphic and metasomatic rocks of No.1 orebody (tungsten skarn) in the aureole of the Grassy Adamellite.
93_3460	King Island Mapping	Anon	Describes a survey to establish a basic control network for the mine development.
93_3464	Bold Head Orebody, Geological Sections	Anon	A series of geological sections through the Bold Head ore body to accompany report 'Geological Review - Bold Head Orebody, March, 1980'.
93_3470	Bold Head Mining Reserves	Anon	Bold Head mine reserves calculations from 28/8/78 to 9/81.
93_3474	Final Ore Resource Statement for Dolphin Mine and Bold Head Mine.	Fudge, A.D.	Final ore resource statement at closedown date (30/11/90).
94_3557	Report for the Twelve Months Ended 1 March	Mathison, I.J., Young,	Gravity and magnetics do not reveal a sub-basin within the Precambrian sediments. Rock chip samples were not anomalous and there is little potential for base metal mineralisation. Interpreted cusps of Devonian granite within the Precambrian sediments could have considerable potential for tin or tungsten mineralisation.

Report No	Report Name	Author	Content Summary
UR2003_06	The form of the King Island and Beulah granites	Leaman, D.E.	Neither the beulah granite nor the bodies on King Island have ever been examined individually or in detail. This review attempts to define the forms of any plutons present within the limits set by available data and the time allocated for analysis.
TR11_142_143	R505 - King Island Scheelite (1947) Ltd: Gill Magnetic Separator Tests on Mill Products.	Austin, K.J., James, P.L., Wellington, H.K.	Samples from King Island scheelite (1947) Limited were put through tests. R.505 high intensity wet magnetic separation. R.506 vanner tailings for tilting deck concentration tests. R.507 and R.508 concentration tests by jigging.
TR11_143_145	R506 - King Island Scheelite (1947) Ltd.: Tilting deck tests on vanner tailings.	Austin, K.J., James, P.L., Wellington, H.K.	Samples from King Island scheelite (1947) Limited were put through tests. R.505 high intensity wet magnetic separation. R.506 vanner tailings for tilting deck concentration tests. R.507 and R.508 concentration tests by jigging.
TR11_146_147	R507 and R508 - King Island Scheelite (1974) Ltd: jig test on table tailings.	Austin, K.J., James, P.L., Wellington, H.K.	Samples from King Island scheelite (1947) Limited were put through tests. R.505 high intensity wet magnetic separation. R.506 vanner tailings for tilting deck concentration tests. R.507 and R.508 concentration tests by jigging.
TR15_160_163	R.607. Selective flotation of vanner tailings from the King Island Scheelite mill	Anon	Two tests using oxalic acid and Vantoc CL inconjunction with sulphuric acid were good for floating the sulfides selectively off the scheelite. The oxalic-sulphuric acid combination worked best recovering 80.3 % of the scheelite ore for a WO3 concentrate of 13.7 % and 0.56 % S (minimal). The selective flotation from the vanner tailing would be highly productive.
TR16_244_250	R.594. Recovery of molybdenite from King Island scheelite ore	Anon	Sizing, flotation and magnetic separation were all tested in the removal of molybdenite from the scheelite ore. The concentrate derived from approximately a 0.65 % MoS2 ore was 8.1 % MoS2, only 53 % of the available molybdenum was recovered. Greater recoveries may be obtained by finer crushing and flotation of the +60 mesh screen size.
TR16_303_306	R.633. Sulphide removal of scheelite gravity concentrates previously subject to sulphide flotation	Anon	The aim of the test was to lower the sulphur content of the scheelite concentrate. Most of the sulphur was present as molybdenite and pyrite. 50 % of the remaining sulphur was removed by sulfide sinking using potassium amyl xanthate as the collector. The scheelite then assays at 0.1 %.
TR20_290_295	R.594. Recovery of molybdenite from King Island scheelite ore. Part 2. Further test work.	Rhodes, L.J., Wellington, H.K.	A further four bench flotation tests and a pilot plant scale test using flotation and gravity concentration for recovery of molybdenite and scheelite respectively was done on the ore sample crushed to 3 mm as described in Part 1 (Technical Report No. 16, p 244).

Bold Head MRT Drill Hole Ledger

Total No. Holes

478

Hole No. Series	Box No	Drill Type	Section Northing	No. of Holes
BH150/1		2 DDH	10150N	1
BH200/1		2 DDH	10200N	1
BH250/1-2		2 DDH	10250N	2
BH300/1-13		2 DDH	10300N	13
BH325/1-21		3 DDH	10325N	21
BH350/1-15		2 DDH	10350N	15
BH375/1-11		2 DDH	10375N	11
BH400/1-14		2 DDH	10400N	14
BH410/1		2 DDH	10410N	1
BH415/1		2 DDH	10415N	1
BH420/1-2		2 DDH	10420N	2
BH425/1-13		2 DDH	10425N	13
BH430/1-2		2 DDH	10430N	2
BH440/1		2 DDH	10440N	1
BH450/8-12		3 DDH	10450N	5
BH450/1-7		2 DDH	10450N	7
BH460/1		3 DDH	10460N	1
BH465/1		3 DDH	10465N	1
BH475/1-18		3 DDH	10475N	18
BH490/1-4		3 DDH	10490N	4
BH500/1-27		3 DDH	10500N	27
BH510/1-3		3 DDH	10510N	3
BH520/1-7		3 DDH	10520N	7
BH525/1-13		3 DDH	10525N	13
BH530/1-8		3 DDH	10530N	8
BH535/1-6		3 DDH	10535N	6
BH550/1-17		5 DDH	10550N	17
BH575/1-10		5 DDH	10575N	10
BH595/1		5 DDH	10595N	1
BH600/1-13		5 DDH	10600N	13
BH605/1-2		5 DDH	10605N	2
BH615/1-4		5 DDH	10615N	4
BH625/1-17		5 DDH	10625N	17
BH635/1-9		5 DDH	10635N	9
BH650/1-6		5 DDH	10650N	6
BH650/1-7		7 DDH	10650N	7
BH655/1-2		7 DDH	10655N	2
BH675/1-10		7 DDH	10675N	10
BH700/1-4		7 DDH	10700N	4
BH710/1		7 DDH	10710N	1
BH725/1-7		7 DDH	10725N	7
BH750/1-7, 6A-6C		7 DDH	10750N	10 no logs for BH750/3 to 6C
BH775/1		7 DDH	10755N	1
BH800/1		7 DDH	10800N	1
BH825/1-4		7 DDH	10825N	4
BH850/1-2		7 DDH	10850N	2
BH875/1		7 DDH	10875N	1
10615-10650		5 DDH		
10575/6-10605		5 DDH		
10550-10575/5		5 DDH		

Hole No. Series	Box No	Drill Type	Section Northing	No. of Holes
BH221-270		7 surface DDH		50
BH277-310		5 surface DDH		34
BH311-374		7 surface DDH		64
CH1-3		7 DDH		3

Bold Head Plan List - From Tubes

Tube No.	Plan Name	Plan No.
16	Bold Head Mine Map 27/6/81	
16	Bold Head Mine Map 27/6/81	04BH29-1001
19	Bold Head Mine Location Grid 17/3/73 NO.1-5-49	
21	Bold Head Mine Section Along Decline	
32	Bold Head Mine Schematic Section April 1979	
48	Bold Head Mine Decline & B Lens Stope Design 1-5-89 13/9/74	
48	Bold Head A Lens North 1046mL Development revised 17/2/75 1-5-991	
48	Bold Head A Lens North 1046mL Development 21/4/75 1-5-991	
48	Bold Head B Lens Pillar & Stall Stope North of 10625 N 1-5-113 3/4/75	
48	Bold Head B Lens Pillar & Stall Stope 10525N to 10625 N 1-5-114 10/4/75	
48	Bold Head Mine 1-5-51	
53	Bold Head N20 North Section N10.500 1-5-91 19/9/74	
53	Bold Head N20 North Section N10.490 1-5-91 19/9/74	
54	K44-C West Stope Access Geology At 900mR.L. 3/8/82	03BH04-4010
55	B Lens Main Thickness Contours 28/4/75 1-5-120	03BH07-1001
55	B Lens East & Boundary Ore 30/7/76	03BH07-1010
55	Long Section of BF2 11/8/76	03BH07-1012
55	Typical X-Section of B Lens Fault Blocks	03BH07-1021
55	B Lens Thickness Contours 1-5-121 29/4/75	03BH07-2001
56	X-section of B Lens Fault Showing Locations of Mine Openings 11/8/76	03BH07-2006
56	C1 Lens Undercut 902-907 R.L. 8/8/80	03BH07-3006
57	Ore Thickness C2 Lens Orebody	03BH01-1002
57	Ore Thickness C2 Lens Orebody	03BH01-1001
57	Bold Head Projected Section E10, 250 15/8/74 1-5-82	03BH03-1001
57	Bold Head Oblique Parallel View 20/8/74 1-5-84	03BH03-1002
59	Bold Head Percussion Holes 17/12/73 1-5-44	
59	Bold Head Section of End of West Ramp Position of Holes 1-5-45 1973	
59	Bold Head A Lens	04BH11-1001
59	Bold Head A Lens 1047 Level	04BH11-1003
59	Bold Head B Lens Working Plan Only	04BH11-1011
59	Bold Head B Lens Working Plan Only	04BH11-1012
60	Bold Head B Len Outline	04BH11-1028

Tube No.	Plan Name	Plan No.
60	Bold Head B Len (Working Plan Only)	04BH11-1029
61	Bold Head Mine 1-5-50 Topographic Details	04BH12-0004
62	Bold Head A Lens	04BH12-156103
62	Bold Head 980m to 1000m Back RL	04BH13-1004
62	Bold Head 980m to 1000m Back RL	04BH13-1005
62	Bold Head 1000m to 1010m Back RL 28/1/76	04BH13-1006
62	Bold Head 1000m to 1010m Back RL 3/2/76	04BH13-1007
62	Bold Head 960m to 980m Back RL 12/2/76	04BH13-1008
62	Bold Head 1010m to 1030m Back RL 12/2/76	04BH13-1009
62	Bold Head 960m to 980m Back RL	04BH13-1010
62	Bold Head 960m to 980m Back RL	04BH13-1012
62	Bold Head N54 Stope B Lens Fault Block	04BH13-1014
62	Bold Head B main & Fault Block 960 to 950m Back R.L.	04BH13-1017
63	Bold Head B Lens Upper & Main	04BH13-2002
63	Bold Head M71 Stope Upper B Lens	04BH13-2003
63	Bold Head Mine A Lens 26/8/75	04BH13-3001
63	Bold Head Mine A Lens 8/5/75 1-5-123	04BH13-3002
63	Bold Head Mine A Lens 1/12/75	04BH13-3003
63	Bold Head B Lens Main & B.F. 2	04BH13-155210
64	Bold Head Mine Location Grid 17/3/73 NO.1-5-49	04BH17-1001
64	Bold Head Mine Including A Lens	04BH17-2001
64	Bold Head Mine B Lens Main Orebody	04BH17-2004
64	Bold Head Mine B Lens Fault Block	04BH17-2006
64	Bold Head Mine C1 Lens Orebody	04BH17-2008
64	Bold Head Mine C2 Lens Orebody	04BH17-2009
64	Bold Head Mine 1060 Plus Levels Sheet 1 of 6	04BH17-3001
64	Bold Head Mine A Lens Sheet 2 of 6	04BH17-3002
64	Bold Head Mine Upper B Lens Sheet 3 of 6	04BH17-3003
64	Bold Head Mine Main B Lens 1000 Level Sheet 4 of 6	04BH17-3004
64	Bold Head Mine Main B Lens 987 Level Sheet 5 of 6	04BH17-3005
64	Bold Head Mine Main B Lens Fault Block Level Sheet 6 of 6	04BH17-3006
64	Bold Head Mine B Lens Main South & Fault Block	04BH17-3020
65	Bold Head Mine Working Plan C1 Orebody	04BH13-
65	Bold Head Mine B.F.2 X-Sections Along O46	03BH07-1027
65	Bold Head Mine 10510N	04BH22-3001

Tube No.	Plan Name	Plan No.
65	Bold Head Mine 10520N	04BH22-3002
65	Bold Head Mine Long Section 40415E	04BH22-3003
65	Bold Head Mine Long Section O46 Stope 40375E	04BH22-3005
65	Bold Head Mine Long Section O46 Stope 40400E	04BH22-3006
65	Bold Head Section Along Q54 Drive	
65	Bold Head Mine X-Section 10325N	04BH22-1017
66	Bold Head Mine X-Section 10350N	04BH22-1018
66	Bold Head Mine X-Section 10375N	04BH22-1019
66	Bold Head Mine X-Section 10400N	04BH22-1020
66	Bold Head Mine X-Section 10420N	04BH22-1021
66	Bold Head Mine X-Section 10425N	04BH22-1022
66	Bold Head Mine X-Section 10450N	04BH22-1023
66	Bold Head Mine X-Section 10475N	04BH22-1024
66	Bold Head Mine X-Section 10500N	04BH22-1025
66	Bold Head Mine X-Section 10520N	04BH22-1026
66	Bold Head Mine X-Section 10525N	04BH22-1027
66	Bold Head Mine X-Section 10550N	04BH22-1028
66	Bold Head Mine X-Section 10575N	04BH22-1029
66	Bold Head Mine X-Section 10600N	04BH22-1030
66	Bold Head Mine X-Section 10620N	04BH22-1031
66	Bold Head Mine X-Section 10625N	04BH22-1032
66	Bold Head Mine X-Section 10650N	04BH22-1033
66	Bold Head Mine X-Section 10675N	04BH22-1034
66	Bold Head Mine X-Section 10700N	04BH22-1035
66	Bold Head Mine X-Section 10725N	04BH22-1036
66	Bold Head Mine X-Section 10750N	04BH22-1037
66	Bold Head East-West X-Section - L43 24/4/75 1-5-122	
67	Bold Head Mine Grid 1-5-27	04BH16-001
67	Bold Head Mine 1060 Plus Levels Sheet 1 of 6	04BH17-3001
67	Bold Head Mine A Lens Sheet 2 of 6	04BH17-3002
67	Bold Head Mine Upper B Lens Sheet 3 of 6	04BH17-3003
67	Bold Head Mine Main B Lens 1000 Level Sheet 4 of 6	04BH17-3004
67	Bold Head Mine Main B Lens 987 Level Sheet 5 of 6	04BH17-3005
67	Bold Head Mine Main B Lens Fault Block Level Sheet 6 of 6	04BH17-3006
67	Bold Head Mine B Lens Main South & Fault Block	04BH17-3020

Bold Head Plan Ledger

Plan Name	Plan Number	Location
Bold Head Area - showing zones of exploration potential		Disc - MR14, 001.pdf
Legend (geological) for all Regional Plans		Disc - MR14, 002.pdf
Legend (geological) for all Regional Plans (colour)		Disc - MR14, 003.pdf
Regional Geological Interpretation Map		Disc - MR14, 004.pdf
Grassy - Bold Head Area - Geological Map Sheet1		Disc - MR14, 005.pdf
Grassy - Bold Head Area - Geological Map Sheet2		Disc - MR14, 006.pdf
Grassy - Bold Head Area - Geological Map Sheet3		Disc - MR14, 007.pdf
Grassy - Bold Head Area - Geological Map Sheet4		Disc - MR14, 008.pdf
Grassy - Bold Head Area - Geological Map Sheet4		Disc - MR14, 009.pdf
Grassy - Bold Head Area - Geological Map Sheet5		Disc - MR14, 010.pdf
H50 - A Lens Cavo Stope (4th Lift)	04BH15-103-96	Disc - MR08, 001.pdf
H50 - A Lens Cavo Stope (3rd Lift)	04BH15-103-97	Disc - MR08, 002.pdf
H50 - A Lens Cavo Stope (2nd Lift)	04BH15-103-98	Disc - MR08, 003.pdf
H50 - A Lens Cavo Stope (1st Lift)	04BH15-103-99	Disc - MR08, 004.pdf
P70 - Stope (8th Lift)	04BH15-104-92	Disc - MR08, 005.pdf
Bold Head Mine	04BH15-1001	Disc - MR08, 006.pdf
Bold Head Mine A Lens	04BH15-1002	Disc - MR08, 007.pdf
Upper B Lens - 1025m Zone	04BH15-1003	Disc - MR08, 008.pdf
B Lens Fault Block	04BH15-1004	Disc - MR08, 009.pdf
B Lens Fault Block & B Lens East	04BH15-1005	Disc - MR08, 010.pdf
Bold Head Mine	04BH15-1006	Disc - MR08, 011.pdf
B Lens Fault Block	04BH15-1007	Disc - MR08, 012.pdf
B Lens Fault Block & PartB Lens East	04BH15-1008	Disc - MR08, 013.pdf
Main Decline	04BH15-1009	Disc - MR08, 015.pdf
C1 Lens Orebody	04BH15-1011	Disc - MR08, 016.pdf
Stope Development B.F. 2	04BH15-1010	Disc - MR08, 017.pdf
C2 Lens Orebody	04BH15-1012	Disc - MR08, 018.pdf
Main Decline	04BH15-1013	Disc - MR08, 019.pdf
Decline Development	04BH15-1014	Disc - MR08, 020.pdf
Main Decline	04BH15-1015	Disc - MR08, 021.pdf
B Lens Main Stopes	04BH15-1004	Disc - MR08, 022.pdf
M 71 Stope - Upper B Lens	04BH15-1002	Disc - MR08, 023.pdf

Plan Name	Plan Number	Location
N 54 Stope - B Lens Fault Block	04BH15-1003	Disc - MR08, 024.pdf
P 62 Stope (7th Lift)	04BH15 -102 -93	Disc - MR08, 025.pdf
P 62 Stope (6th Lift)	04BH15 -102 -94	Disc - MR08, 026.pdf
P 62 Stope (5th Lift)	04BH15 -102 -95	Disc - MR08, 027.pdf
P 62 Stope (4th Lift)	04BH15 -102 -96	Disc - MR08, 028.pdf
P 62 Stope (3rd Lift)	04BH15 -102 -97	Disc - MR08, 029.pdf
P 62 Stope (2nd Lift)	04BH15 -102 -98	Disc - MR08, 030.pdf
P 62 Stope (1st Lift)	04BH15 -102 -99	Disc - MR08, 031.pdf
H 50 Stope (15th Lift)	04BH15 -103 -85	Disc - MR08, 032.pdf
H 50 Stope (14th Lift)	04BH15 -103 -86	Disc - MR08, 033.pdf
H 50 Stope (13th Lift)	04BH15 -103 -87	Disc - MR08, 034.pdf
H 50 Stope (12th Lift)	04BH15 -103 -88	Disc - MR08, 035.pdf
H 50 Stope A Lens Cavo Stope (11th Lift)	04BH15 -103 -89	Disc - MR08, 036.pdf
H 50 Stope A Lens Cavo Stope (10th Lift)	04BH15 -103 -90	Disc - MR08, 037.pdf
H 50 Stope A Lens Cavo Stope (9th Lift)	04BH15 -103 -91	Disc - MR08, 038.pdf
H 50 Stope A Lens Cavo Stope (8th Lift)	04BH15 -103 -92	Disc - MR08, 039.pdf
H 50 Stope A Lens Cavo Stope (7th Lift)	04BH15 -103 -93	Disc - MR08, 040.pdf
H 50 Stope A Lens Cavo Stope (6th Lift)	04BH15 -103 -94	Disc - MR08, 041.pdf
H 50 Stope A Lens Cavo Stope (5th Lift)	04BH15 -103 -95	Disc - MR08, 042.pdf
P57 Stope (6th Lift)	04BH15 -105 -94	Disc - MR09, 001.pdf
P57 Stope (5th Lift)	04BH15 -105 -95	Disc - MR09, 002.pdf
P57 Stope (4th Lift)	04BH15 -105 -96	Disc - MR09, 003.pdf
P57 Stope (3rd Lift)	04BH15 -105 -97	Disc - MR09, 004.pdf
P57 Stope (2nd Lift)	04BH15 -105 -98	Disc - MR09, 005.pdf
O46 Stope (11th Lift)	04BH15 -106 -89	Disc - MR09, 006.pdf
O46 Stope (10th Lift)	04BH15 -106 -90	Disc - MR09, 007.pdf
O46 Stope (9th Lift)	04BH15 -106 -91	Disc - MR09, 008.pdf
O37 & O43 Stopes (7th Lift)	04BH15 -106 -93	Disc - MR09, 009.pdf
O37 & O43 Stopes (6th Lift)	04BH15 -106 -94	Disc - MR09, 010.pdf
O37 & O43 Stopes (5th Lift)	04BH15 -106 -95	Disc - MR09, 011.pdf
O37 & O43 Stopes (4th Lift)	04BH15 -106 -96	Disc - MR09, 012.pdf
O43 (3rd Lift)	04BH15 -106 -97	Disc - MR09, 013.pdf
O37 & O43 Stopes (2nd Lift)	04BH15 -106 -98	Disc - MR09, 014.pdf
O37 & O43 Stopes (1st Lift)	04BH15 -106 -99	Disc - MR09, 015.pdf
C2 Lens Orebody R59 Benching	04BH15 -107 -00	Disc - MR09, 016.pdf

Plan Name	Plan Number	Location
R60 Stope (9th Lift)	04BH15 -107 -91	Disc - MR09, 017.pdf
R60 Stope (8th Lift)	04BH15 -107 -92	Disc - MR09, 018.pdf
R60 Stope (7th Lift)	04BH15 -107 -93	Disc - MR09, 019.pdf
R60 Stope (6th Lift)	04BH15 -107 -94	Disc - MR09, 020.pdf
R60 Stope (5th Lift)	04BH15 -107 -95	Disc - MR09, 021.pdf
R60 Stope (4th Lift)	04BH15 -107 -96	Disc - MR09, 022.pdf
P57 Stope (1st Lift)	04BH15 -105 -99	Disc - MR09, 023.pdf
P57 Stope (Undercut)	04BH15 -105	Disc - MR09, 024.pdf
O46 Stope (8th Lift)	04BH15 -106 -92	Disc - MR09, 025.pdf
P70 - Stope (7th Lift)	04BH15 -104 -93	Disc - MR09, 026.pdf
P70 - Stope (6th Lift)	04BH15 -104 -94	Disc - MR09, 027.pdf
P70 - Stope (5th Lift)	04BH15 -104 -95	Disc - MR09, 028.pdf
P70 - Stope (4th Lift)	04BH15 -104 -96	Disc - MR09, 029.pdf
P70 - Stope (3rd Lift)	04BH15 -104 -97	Disc - MR09, 030.pdf
P70 - Stope (2nd Lift)	04BH15 -104 -98	Disc - MR09, 031.pdf
P70 - Stope (1st Lift)	04BH15 -104 -99	Disc - MR09, 032.pdf
P70 - Stope B Lens Main	04BH15 -104	Disc - MR09, 033.pdf
P57 (10th Lift)	04BH15 -104 -90	Disc - MR09, 035.pdf
P57 (9th Lift)	04BH15 -105 -91	Disc - MR09, 036.pdf
P57 (7th Lift)	04BH15 -105 -93	Disc - MR09, 037.pdf
C2 Orebody R60 (3rd Lift)	04BH15 -107 -97	Disc - MR10, 001.pdf
C2 Orebody R60 (2nd Lift)	04BH15 -107 -98	Disc - MR10, 002.pdf
C2 Orebody R60 (1st Lift)	04BH15 -107 -99	Disc - MR10, 003.pdf
H59 (2nd Lift)	04BH15 -108 -98	Disc - MR10, 004.pdf
H59 (1st Lift)	04BH15 -108 -99	Disc - MR10, 005.pdf
T47 - Q52 Stope (2nd Lift)	04BH15 -109 -95	Disc - MR10, 006.pdf
Q52 Stope (Lift)	04BH15 -109 -96	Disc - MR10, 007.pdf
C1 Lens P53 T47 Stope (1st Lift)	04BH15 -109 -99	Disc - MR10, 008.pdf
D Lens K57 (3rd Lift)	04BH15 -110 -97	Disc - MR10, 009.pdf
D Lens K57 (2nd Lift)	04BH15 -110 -98	Disc - MR10, 010.pdf
D Lens K57 (1st Lift)	04BH15 -110 -99	Disc - MR10, 011.pdf
M37 Stope (4th Lift)	04BH15 -111 -96	Disc - MR10, 012.pdf
M37 Stope (3rd Lift)	04BH15 -111 -97	Disc - MR10, 013.pdf
M37 Stope (2nd Lift)	04BH15 -111 -98	Disc - MR10, 014.pdf
Fault Block	04BH15 -111 -99	Disc - MR10, 015.pdf

Plan Name	Plan Number	Location
P53 Stope (3rd Lift) P55 Sub Level L57 Slots	04BH15 -109 -97	Disc - MR10, 016.pdf
P53 Stope T47 Stope (2nd Lift)	04BH15 -109 -98	Disc - MR10, 017.pdf
P43 Stope (2nd Lift)	04BH15 -112 -98	Disc - MR10, 018.pdf
P43 Stope (1st Lift)	04BH15 -112 -99	Disc - MR10, 019.pdf
N51 (2nd Lift)	04BH15 -113 -98	Disc - MR10, 020.pdf
N51 (1st Lift)	04BH15 -113 -99	Disc - MR10, 021.pdf
K44 Stope (2nd Lift)	04BH15 -114 -98	Disc - MR10, 022.pdf
K44 Stope (1st Lift)	04BH15 -114 -99	Disc - MR10, 023.pdf
Geological Level Plan 920m R.L.		Disc - MR11, 001.pdf
Geological Level Plan 975m R.L.		Disc - MR11, 002.pdf
Geological Level Plan 1025m R.L.		Disc - MR11, 003.pdf
Geological Plan B Lens Main - Fault Distribution	KG3-252-007	Disc - MR11, 004.pdf
Geological Level Plan 950m R.L.		Disc - MR11, 005.pdf
Geological Level Plan 1000m R.L.		Disc - MR11, 006.pdf
Geological Level Plan 850m R.L.		Disc - MR11, 007.pdf
Geological Level Plan 860m R.L.		Disc - MR11, 008.pdf
Geological Level Plan 870m R.L.		Disc - MR11, 009.pdf
Geological Level Plan 880m R.L.		Disc - MR11, 010.pdf
Geological Level Plan 890m R.L.		Disc - MR11, 011.pdf
Geological Level Plan 900m R.L.		Disc - MR11, 012.pdf
Geological Level Plan 910m R.L.		Disc - MR11, 013.pdf
Geological Level Plan 1050m R.L.		Disc - MR11, 014.pdf
Geological Level Plan 1075m R.L.		Disc - MR11, 015.pdf
Geological Floor Plan 1046m R.L.	KG3-252-005	Disc - MR11, 016.pdf
Geological Floor Plan 972m R.L.	KG3-252-001	Disc - MR11, 017.pdf
Geological Floor Plan 987m R.L.	KG3-252-002	Disc - MR11, 018.pdf
Geological Plan - Fault Block South 965m R.L.		Disc - MR11, 019.pdf
Geological Plan - Fault Block South 960m R.L.		Disc - MR11, 020.pdf
A Lens East - Floor Plan	KG3-252-006	Disc - MR11, 021.pdf
Geological Floor Plan 1002m R.L.	KG3-252-003	Disc - MR11, 022.pdf
Geological Floor Plan 1018m R.L.	KG3-252-004	Disc - MR11, 023.pdf
Geological Cross-Section 10725N B Lens Fault Block	KG3-212-018	Disc - MR12, 001.pdf
Geological Cross-Section 10700N B Lens Fault Block	KG3-212-017	Disc - MR12, 002.pdf
Geological Cross-Section 10675N B Lens Fault Block	KG3-212-016	Disc - MR12, 003.pdf
Geological Cross-Section 10650N B Lens Fault Block	KG3-212-015	Disc - MR12, 004.pdf
Geological Cross-Section 10625N B Lens Fault Block	KG3-212-014	Disc - MR12, 005.pdf
Geological Cross-Section 10600N B Lens Fault Block	KG3-212-013	Disc - MR12, 006.pdf
Geological Cross-Section 10575N B Lens Fault Block	KG3-212-012	Disc - MR12, 007.pdf

Plan Name	Plan Number	Location
Geological Cross-Section 10550N B Lens Fault Block	KG3-212-011	Disc - MR12, 008.pdf
Geological Cross-Section 10525N B Lens Fault Block	KG3-212-010	Disc - MR12, 009.pdf
Geological Cross-Section 10500N B Lens Fault Block	KG3-212-009	Disc - MR12, 010.pdf
Geological Cross-Section 10475N B Lens Fault Block	KG3-212-008	Disc - MR12, 011.pdf
Geological Cross-Section 10450N B Lens Fault Block	KG3-212-007	Disc - MR12, 012.pdf
Geological Cross-Section 10425N B Lens Fault Block	KG3-212-006	Disc - MR12, 013.pdf
Geological Cross-Section 10400N B Lens Fault Block	KG3-212-005	Disc - MR12, 014.pdf
Geological Cross-Section 10375N B Lens Fault Block	KG3-212-004	Disc - MR12, 015.pdf
Geological Cross-Section 10350N B Lens Fault Block	KG3-212-003	Disc - MR12, 016.pdf
Geological Cross-Section 10325N B Lens Fault Block		Disc - MR12, 017.pdf
Geological Cross-Section 10300N B Lens Fault Block		Disc - MR12, 018.pdf
Geological Cross-Section 10150N	KG3-211-150	Disc - MR13, 001.pdf
Geological Cross-Section 10200N	KG3-211-200	Disc - MR13, 002.pdf
Geological Cross-Section 10250N	KG3-211-250	Disc - MR13, 003.pdf
Geological Cross-Section 10275N	KG3-211-275	Disc - MR13, 004.pdf
Geological Cross-Section 10300N	KG3-211-300	Disc - MR13, 005.pdf
Geological Cross-Section 10325N		Disc - MR13, 006.pdf
Geological Cross-Section 10350N	KG3-211-350	Disc - MR13, 007.pdf
Geological Cross-Section 10375N	KG3-211-375	Disc - MR13, 008.pdf
Geological Cross-Section 10400N	KG3-211-400	Disc - MR13, 009.pdf
Geological Cross-Section 10425N	KG3-211-425	Disc - MR13, 010.pdf
Geological Cross-Section 10450N	KG3-211-450	Disc - MR13, 011.pdf
Geological Cross-Section 10475N	KG3-211-475	Disc - MR13, 012.pdf
Geological Cross-Section 10500N	KG3-211-500	Disc - MR13, 013.pdf
Geological Cross-Section 10525N	KG3-211-525	Disc - MR13, 014.pdf
Geological Cross-Section 10550N	KG3-211-550	Disc - MR13, 015.pdf
Geological Cross-Section 10575N	KG3-211-575	Disc - MR13, 016.pdf
Geological Cross-Section 10600N	KG3-211-600	Disc - MR13, 017.pdf
Geological Cross-Section 10612.5N		Disc - MR13, 018.pdf
Geological Cross-Section 10625N	KG3-211-625	Disc - MR13, 019.pdf
Geological Cross-Section 10637.5N	KG3-211-637.5	Disc - MR13, 020.pdf
Geological Cross-Section 10650N	KG3-211-650	Disc - MR13, 021.pdf
Geological Cross-Section 10675N	KG3-211-675	Disc - MR13, 022.pdf
Geological Cross-Section 10700N	KG3-211-700	Disc - MR13, 023.pdf
Geological Cross-Section 10725N	KG3-211-725	Disc - MR13, 024.pdf
Geological Cross-Section 10750N	KG3-211-750	Disc - MR13, 025.pdf
Geological Cross-Section 10775N	KG3-211-775	Disc - MR13, 026.pdf
Geological Cross-Section 10800N & 10825N	KG3-211-800-25	Disc - MR13, 027.pdf
Geological Cross-Section 10850N & 10875N	KG3-211-850-75	Disc - MR13, 028.pdf