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E.L. 20/94
ANNUAL REPORT
1996 - 97

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BEACONSFIELD MINE JOINT VENTURE

E.L. 20/94

406002

ANNUAL REPORT 1996 – 97

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E.L. 20/94 covers approximately 41km² at Flowery Gully and stretches from the southern outskirts of the town of Beaconsfield south to the Winkleigh Road 10km west of Exeter in Northern Tasmania.

As on the adjacent E.L. 7/88, activity has centred on exploration of the Ordovician Cabbage Tree Formation for sediment hosted mesothermal gold deposits similar to the Tasmania Reef at Beaconsfield. The Beaconsfield Mine Joint Venture is close to the completion of a Feasibility Study which, if implemented, will see the Beaconsfield Gold Mine re-open during 1998 – 99 with reserves sufficient for at least 10 years production.

With the focus over the past year on resource definition of the Tasmania Reef and exploration of targets close to the proposed mill site on E.L. 7/88, work on E.L. 20/94 has been of a reconnaissance nature only. However, an amount of solid data has been gathered and expenditure commitments, behind requirements in 1995 – 96 have been met and exceeded.

It should be noted that some of the activities reported for E.L. 20/94 encroach within the overall licence area of E.L. 7/88. Those activities affected include work in the TEMCO Quarry and some ridge top soil sampling on Cabbage Tree Hill. The areas worked on actually fall within Mining Leases held by B.H.P. TEMCO and the work was undertaken with the knowledge and approval of B.H.P. TEMCO. They are reported here as, in both cases, the bulk of the work was undertaken within the overall licence area of E.L. 20/94, as part of the general exploration strategy for that licence.

Activities undertaken include the following;

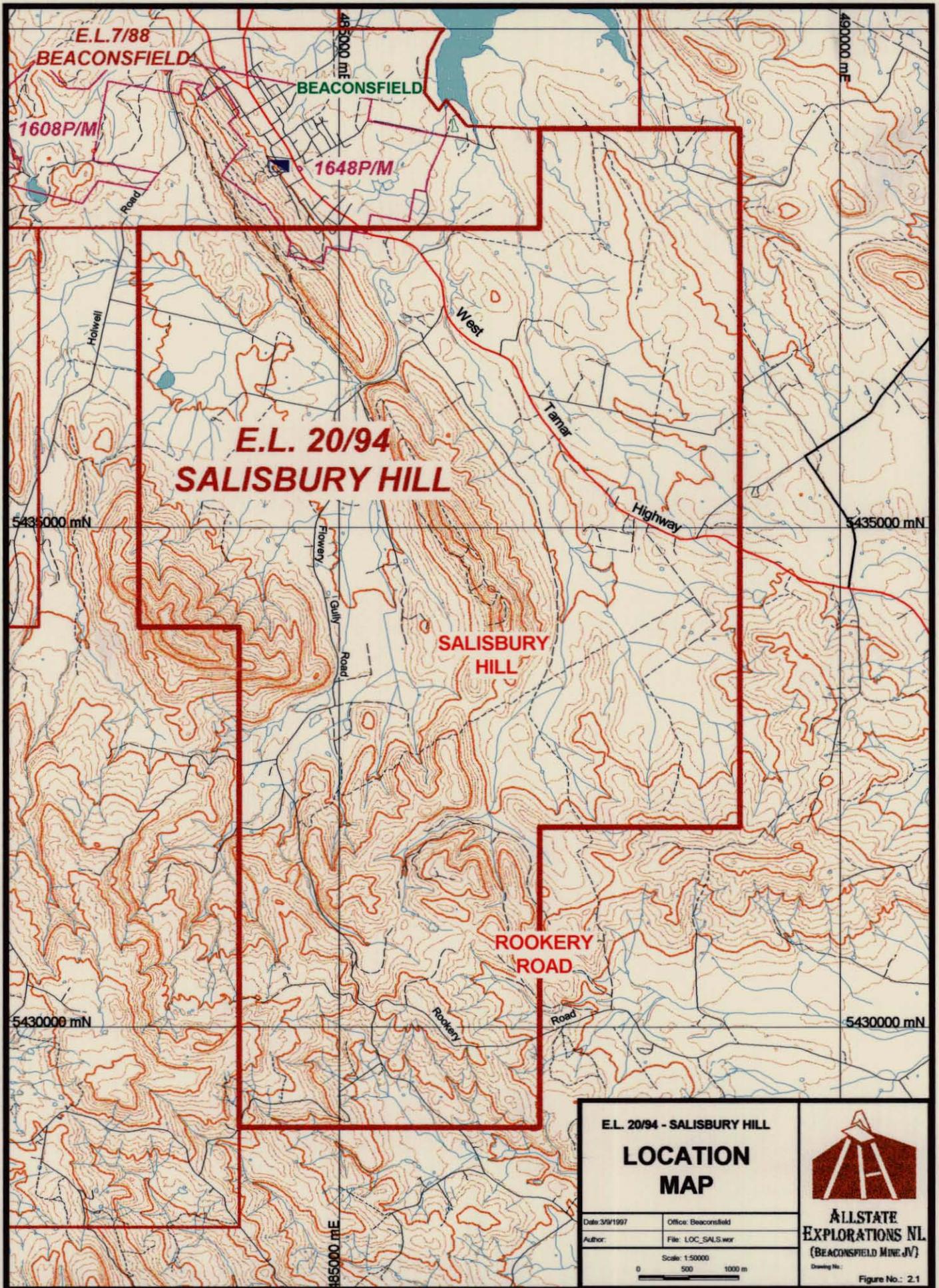
- Detailed mapping and sampling of exposed outcrop in the B.H.P. TEMCO quarries on the western flank of Cabbage Tree Hill.
- Ridge top soil sampling of all strike ridges of the Cabbage Tree Formation.
- High definition ground magnetic surveying of the historical Salisbury Gold Field at the southern end of Salisbury Hill.
- Compilation of contemporary stream sediment (BLEG) sampling data from the Supply River and Middle Arm Creek catchments.
- Compilation of contemporary gridded soil sampling of the Salisbury Gold Field.

2. LAND TENURE

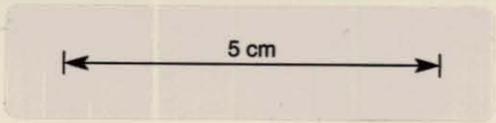
E.L. 20/94 covers an area of 41 km² at Flowery Gully, stretching from the southern outskirts of Beaconsfield south to Winkleigh Road, 10 km west of Exeter in Northern Tasmania. Land use includes rural and residential holdings over 60% of the tenement with much of the rest under state forest. The area is held under the name of Allstate Prospecting Pty. Ltd. on behalf of the Beaconsfield Mine Joint Venture.

Exclusions from the general lease area include mining leases held by various parties, particularly B.H.P. TEMCO and Boral Resources and an R.A.P. on Peaked Hill. The Licence area is illustrated in figure 2.1.

The current Licence expires on 28 October 2004, but is subject to 50% relinquishment on 28 October 1999.



E.L. 20/94 - SALISBURY HILL		
LOCATION MAP		
Date: 3/9/1997	Office: Beaconsfield	ALLSTATE EXPLORATIONS NL (BEACONSFIELD MINE JV) Drawing No: Figure No.: 2.1
Author:	File: LOC_SALS.wor	
Scale: 1:50000		
0 500 1000 m		



3.1 TEMCO QUARRY

Figure 3.1 illustrates geological mapping and rock chip sampling undertaken by Dr R.A. Keele during the year. The following report of the work was largely taken from a memorandum written by Dr Keele.

The mapping and sampling programme was initiated in the Temco quarry in order to locate cross structures of the type known to host gold mineralisation. The programme was later extended to include the western (and most accessible) end of the Tasmania Reef open cut. Significant gold anomalism was detected from three localities in the Temco quarry. One of these corresponds to the Southern Reef intersected by diamond drilling from the Beaconsfield Gold Mine in early 1997 which returned 1.5m @ 1.77 g/t Au 300m horizontally in the hangingwall of the Tasmania Reef. Another is an, as yet, unnamed structure south of the Southern Reef.

Chip channel samples were taken every 2 metres across zones of quartz veining whether or not they were associated with faulting. In all, seven traverses were completed ranging from 18 to 60 m in length. Details of samples are tabulated in Appendix 1 and assay laboratory report sheets are attached in Appendix 2. The results show gold anomalism in traverses TQ5, TQ6 and TQ7 ranging from 0.04 - 0.13 g/t Au. Interestingly, the samples with gold do not show significant base metal anomalism and those samples high in sulphur do not necessarily carry gold (eg TQ1).

The main conclusions from mapping in the pit are that;

1. gold anomalism occurs in quartz veining related to thrusts and wrench faults,
2. the anomalous traverse TQ7 lies on the projected extension of south reef and
3. anomaly TQ5 lies 250m south on another reef structure.

Anomaly TQ7 is related to minor quartz veining associated with W-dipping thrusts. It lies on the projected extension of South Reef, assuming a 60m offset on the main cross-course fault. The latter is clearly visible as a 50 - 70m wide zone of anastomosing sub-parallel dextral wrench faults trending at 350°.

Anomaly TQ5 occurs between two NNE-trending faults spaced 35 m apart. A detailed inspection of the site has revealed the presence of a narrow bedding-parallel thrust which is bounded by two steep wrench faults. The latter projects as a corridor directly towards the Grubb Shaft. The fact that the anomalism does not extend as far as the base of the Transition Beds, supports a thrust model as the main controlling

factor to mineralisation here. If so, the wrench faults acted as bounding structures to the fluid conduit.

Anomaly TQ6 comprises two anomalous spot samples.

The programme was successful in defining mineralised structures in the quarry. Assays of 1-2 g/t are considered anomalous at this stage and the anomalies need to be traced over the top of the ridge to test for possible economic mineralisation in the more favourable Upper Transition Beds which dominate the eastern flank of Cabbage Tree Hill.

3.2 RIDGE TOP SOIL SAMPLING PROGRAMME

An extensive ridge top soil sampling programme was undertaken to look for possible geochemical signatures that might focus grass-roots exploration within the licence. The programme involved the collection of soil samples every 40m along the strike extent of all ridges of the Cabbage Tree Formation between the Holwell Road in the north and Rookery Road in the south. Dr Richard Keele managed the programme and many of the opinions advanced in the following discussion are his.

Some 545 samples were collected and assayed for gold and arsenic (figures 3.2 and 3.3). The highest gold value in the survey was obtained (not unexpectedly) on the track just north of the Tasmania Reef Open Cut (0.414ppm Au) and probably represents some level of contamination. The highest arsenic values were obtained at the north end of the Peaked Hill traverse (195ppm As) and on the traverse just west of Flowery Gully (287ppm As). Coincident Au-As anomalism was recorded at Rookery Road and adjacent to the Powerline Adit at Salisbury Hill. Further interesting arsenic anomalism was obtained at the northern end of Salisbury Hill. A summary of all samples is tabulated in Appendix 1 and assay sheets are included in Appendix 2.

No follow-up work has yet been undertaken but it is planned that detailed mapping and additional sampling will be undertaken over the coming summer.

3.3 SALISBURY HILL GEOCHEMISTRY

A soil sampling grid was established over the historical Salisbury Hill mining field by AMAX in the early 1980's. At that time sampling was undertaken for As, Cr, Ni, Cu, Pb and Zn. Renison Goldfields extended the arsenic grid in 1984. No gold assay results have been located and they may not have been undertaken. A campaign to enter all the historical data into a computer database was undertaken as part of an overall programme to consolidate all historical exploration data from the Beaconsfield District. The results are plotted in figures 3.4 -

3.9. Raw data as compiled from original Amax and Goldfields Exploration records is tabulated in Appendix 1.

Dr Richard Keele wrote the following discussion. The reader should note that no allowance has been made for contamination on the ground as a result of historical activity. This will require further investigation in the field.

3.3.1 Arsenic

The largest and best anomaly is the Salisbury Hill arsenic anomaly. Arsenic values range from 100-1000 ppm along five 50 m spaced lines through the centre of the anomaly which is 250 m long by 200 m wide and slightly elongate in a N-S direction. A second anomaly 250 metres south of the transmission line may be a faulted extension of the main anomaly. The anomaly coincides with the known extent of gold mineralisation in the vicinity of the Powerline Adit.

Occasional isolated high arsenic soil values may be found elsewhere in the district, although anomaly status cannot be attached to any of these individual highs. It is noted that the ridge top soil sampling programme located elevated arsenic at the southern end of Salisbury Hill.

There are two arsenic populations in the district. The boundary between the two has an approximate north-south trend and separates rocks with low arsenic background (<6-10 ppm) from rocks with a high arsenic background (> 10-15 ppm). This may reflect a change from siliciclastics in the west to fine grained turbiditic sediments in the east. Whether the latter are Siluro-Devonian Mathinna Beds equivalents or the Cambrian mudstone-siltstone sequence is not clear from geological mapping to date.

3.3.2 Chromium

A chrome anomaly 350 m long by 150m wide is broadly coincident with the main Ni, Cu, Pb, Zn anomaly at the Powerline Adit, however its E-W trend suggest that it is not precisely related to any of those elements.

Some high values occur at the end of line 1400N which is on the eastern flank of the Ordovician outcrop on Salisbury Hill. This may result from the tectonic emplacement of Cambrian ultramafic rocks into the overlying Ordovician during Devonian thrusting.

Chromium is sensitive to underlying lithology. For example, the NE corner of the survey has a lower background (<15-20

ppm) than elsewhere. This area is almost certainly underlain by Ordovician sandstone (possibly Upper Transition bed equivalents?). Note that the anomaly on line 1400N lies at the boundary between these two populations.

A feature of interest is that chromium appears to surround the main arsenic anomaly, indicating that the two metals mutually exclude each other. It is also interesting to note that, apart from lead, the other metals are likewise absent from the main arsenic anomaly.

3.3.3 Nickel

The single nickel anomaly correlates best with the main Cu-Zn anomaly. It is about 250m long by 200 m wide with a NNE-SSW/N-S trend. High values are in the range 400-1050 ppm Ni. Chrome values form a broadly anomalous area that coincides in large part with the nickel anomaly; however, nickel and chrome by no means mirror each other, as would be expected if the underlying sub-cropping rocks were Cambrian ultramafics.

3.3.4 Copper

The main copper soil anomaly is 400 m long by 100 m wide and trends NE-SW. Its best development occurs on the old line 900N on the ridge 250 m SW of the Powerline adit. The highest values here are in the 50 to 60 ppm range, which is not particularly high.

Three other anomalies occur in the region:

- (1) on the ridge due W of the Powerline adit,
- (2) at the east end of line 1000N where two samples on the south side of the transmission line (opposite the adit) have elevated Cu (120 and 95 ppm), Pb (540 and 730 ppm) and Zn (70 and 120 ppm) and
- (3) on the eastern end of line 00N at the southern end of the survey.

3.3.5 Lead

The main lead anomaly is 250 m long by 130 m wide and trends NNW-SSE. It coincides with high Cu & Zn and to a lesser extent As and Ni. The anomaly is open to the south.

The weakly anomalous Pb zones tend to coincide with Zn trends.

3.3.6 Zinc

Zinc anomalism is associated with the main copper anomaly described above. The anomaly is coincident with the Cu anomaly but is wider in extent, indicating greater dispersion of Zn relative to Cu. At the eastern end of line 1000N the main anomaly appears to coalesce with the base metal anomaly.

As a rule zinc follows lead in the Salisbury Hill district, with the obvious exception of the main Cu-Zn soil anomaly.

Other zinc anomalies include:

- (1) the ridge west of the Powerline adit (also shows anomalism in Cu and Pb),
- (2) a run of reasonably high samples at the eastern end of line 1200N; this run is due east of the Duchess of York workings and is located between the latter and the Salisbury Hill road where a number of small pits can be seen and
- (3) line 00N (see Cu anomaly above).

3.4 STREAM SEDIMENT / BLEG PROGRAMME

Figures 3.10 – 3.14 illustrate the results of a stream sediment / BLEG sampling survey undertaken in 1987-88. The following analysis of the data was provided by Dr Richard Keele.

The results of a stream sediment/BLEG survey conducted during 1987/88 have been re-assessed following transfer of the data into MapInfo. A series of coloured plans showing individual Au, As, Cu, Pb and Zn ranges and values has been produced at 1:25,000 scale. Although the data has not been analysed statistically, the ranges for the Mapinfo 'thematic maps' have been selected in such a way as to give better definition to the anomalies than was hitherto possible. Intervals are based on geometric progressions, ie. 2, 4, 8, 16, 32, etc. or 0.005, 0.015, 0.45, etc, giving up 6 ranges in most cases. The results for Au, As, Cu, Pb & Zn are briefly described below.

3.4.1 Gold

The Brandy Creek sample was the highest in the whole survey (208 ppb). This is not surprising given that this was the 'discovery creek' for the Beaconsfield goldfield and there is a real possibility that the result is influenced by human activity. Elsewhere, only two samples at Salisbury Hill (23 and 2.9 ppb respectively) and one 2 km SW of Salisbury Hill (the Flowery Gully Anomaly) are considered anomalous.

3.4.2 Arsenic

The two highly anomalous samples in this data set occur at Salisbury Hill and Eaglehawk Gully (65 & 75 ppm respectively).

The tributary of Blythe Creek, which drains into Eaglehawk Gully, is interesting because it is anomalous in As and base metals (with the possible exception of Zn). This catchment measures about 0.5 x 0.5 km and would be ideally suited for further follow-up soil sampling.

3.4.3 Copper

Five samples (out of a total of 163) are considered highly anomalous (>32 ppm Cu). Three of these samples are located 2-3 km SW of Salisbury Hill along the transmission line in a direction towards Flowery Gully (the Flowery Gully Anomaly). The other two are at Eaglehawk Gully and to the NW of Mt Careless.

The southern end of the Rookery Road gold anomaly identified by the ridge top soil sampling programme shows up as a 25 ppm sample taken from the upper reaches of Rookery Creek.

3.4.4 Lead

Four anomalous lead samples occur in the region covered by the accompanying plans. By far the highest comes from Flowery Gully which drains known galena-bearing veins that occur in the limestone quarries. The others come from the anomaly SW of Salisbury Hill (the Flowery Gully Anomaly), the Blythe Creek tributary and the Mt Careless region 4 km SW of E.L. 20/94.

3.4.5 Zinc

High zinc values are more widely distributed across the region than any other element in this survey. However, the two highest samples are located at Flowery Gully (230 ppm) and an anomaly SW of Salisbury Hill (170 ppm). An interesting area on the northern part of the Exeter sheet, comprising two samples of 125 and 115 ppm Zn, occurs to the SE of the E.L. 20/94.

3.4.6 Flowery Gully Anomaly

The most anomalous region is a 2 km by 1 km area between Salisbury Hill and Flowery Gully (at 485400E, 5432500N) where a collapsed adit was located. Elevated Pb values

between 35 & 50 ppm occur in 6 samples and one copper number of 115 ppm (plus elevated zinc) make this area highly anomalous. One gold value (7.5 ppb) also suggests that this area has both gold and base metal potential. Chip samples were taken and analysed (Hicks 1989). Grades between 0.5 and 1.5 g/t Au were obtained but no further work was undertaken. A sample from a stream draining Flowery Gully itself is also highly anomalous in As, Pb, Zn & Cu.

3.4.7 Mount Careless Anomaly

A one sample anomaly was obtained from the western slopes of Mt Careless. The sample is highly anomalous in Cu, Pb & Zn.

3.5 SALISBURY HILL GROUND MAGNETIC SURVEY

Payne (1997) completed a high definition ground magnetic survey over the Salisbury Hill workings. A strong magnetic high was identified which was broadly coincident with known mineralisation, historical workings and geochemical anomalies as discussed in section 3.3. A preliminary image is presented in figure 3.15 and a copy of Payne's report, together with the digital data has been lodged with Dr Bob Richardson at Mineral Resources Tasmania.

Further data processing and interpretation is in progress. Dr Bob Richardson at Mineral Resources Tasmania and Dr David Leaman of Leaman Geophysics have reviewed the data and an ongoing process of interpretation and analysis will ensue in the coming year.

4 WORK PROPOSED

As the Beaconsfield Gold Mine advances to production over the coming year exploration on E.L. 20/94 will be confined to grass roots investigation with a *small commitment to further advancing the Salisbury Hill Prospect*. It is the intention of the BMJV to meet all expenditure commitments on the ground but the thrust of exploration will be focussed on E.L. 7/88 and around the established operation.

4.1 SALISBURY HILL PROSPECT

Further interpretation of the Salisbury Hill ground magnetic survey requires detailed geological and cultural mapping of the prospect. It is proposed that this work be undertaken pre Christmas. Dr Leaman has indicated that further information can be gained from the geophysical data. It is intended that further detailed work will lead to a small programme of RC drilling in the new year.

4.2 REGIONAL MAPPING AND DATA COMPILATION

Detailed geological mapping is required across E.L. 20/94. Particular attention will be paid to areas of apparent anomalism which were discussed in the previous section. Considerable work remains to fully compile and integrate all existing exploration data on E.L. 20/94 and it is proposed that this work be largely completed over the coming year.

5. EXPENDITURE

5.1 1996 - 97 EXPENDITURE

Ridge Top Soil Sampling	\$23,265
Salisbury Hill Ground Magnetics	\$22,945
Data Compilation and Drafting	\$ 6,111
TEMCO Quarry Mapping and Sampling	\$10,585
Ancillary Expenses	\$ 869
Management	\$ 6,828
	<hr/>
E.L. 20/94 Total	\$64,492

5.2 1997 - 98 EXPENDITURE (Currently Approved)

Salisbury Hill Mapping and Data Analysis	\$ 5,000
Salisbury Hill RC Drilling	\$ 20,000
Regional Mapping and Data Compilation	\$ 20,000
	<hr/>
E.L. 20/94 Total	\$ 45,000

6. REHABILITATION

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No activity was undertaken on E.L. 20/94 that required rehabilitation.

7. REFERENCES

406017

Payne, B., 1997. *A high definition magnetometer survey for gold exploration, Beaconsfield, Tasmania.* GRI Project Report No. 97128. (Unpublished).

Sample	Easting	Northing	Au (ppm)	As	Cu	Pb	Zn	Ag	Sb	S	Comments
TQ1/1-2m	484278	5437915	0.01	4	11	5	11	1	5	500	
TQ1/2-4m	484276	5437916	0.01	3	7	10	6	1	5	900	
TQ1/4-6m	484275	5437918	0.01	8	9	15	14	1	5	700	
TQ1/6-8m	484274	5437919	0.01	8	10	10	8	1	5	6700	Py rich
TQ1/8-10m	484272	5437921	0.01	10	10	10	11	1	5	6900	Py rich
TQ1/10-12m	484271	5437922	0.01	6	28	5	21	1	10	3600	Py rich
TQ1/12-14m	484270	5437923	0.01	4	17	5	9	1	5	1650	Py rich
TQ1/14-16m	484268	5437925	0.01	3	13	10	12	1	5	500	
TQ1/16-18m	484266	5437926	0.01	3	9	10	16	1	5	500	
TQ1/18-20m	484265	5437928	0.01	3	5	5	4	1	5	500	
TQ1/20-22m	484264	5437930	0.01	3	10	10	16	1	5	500	
TQ1/22-24m	484262	5437931	0.01	4	15	15	10	1	5	500	
TQ2/0-2m	484212	5437998	0.01	3	7	5	20	1	5	500	
TQ2/2-4m	484211	5437999	0.01	3	6	5	18	1	5	500	
TQ2/4-6m	484210	5438000	0.01	3	6	10	22	1	5	500	
TQ2/6-8m	484210	5438002	0.01	3	6	5	34	1	5	500	
TQ2/8-10m	484209	5438003	0.01	3	9	5	23	1	5	500	
TQ2/10-12m	484208	5438005	0.01	4	13	5	41	1	10	500	
TQ2/12-14m	484206	5438007	0.02	8	10	10	30	1	5	500	
TQ2/14-16m	484205	5438008	0.01	10	9	20	12	1	5	500	
TQ2/16-18m	484204	5438010	0.01	6	11	5	40	1	5	500	
TQ2/18-20m	484203	5438012	0.01	3	8	20	43	1	5	500	
TQ2/20-22m	484202	5438013	0.01	3	7	10	29	1	5	500	
TQ2/22-24m	484201	5438015	0.03	4	6	20	45	1	5	500	
TQ2/24-26m	484200	5438017	0.01	3	8	5	20	1	5	500	
TQ2/26-28m	484199	5438018	0.01	3	7	5	21	1	5	500	
TQ2/32-34m	484196	5438023	0.01	14	14	15	33	1	10	500	
TQ2/38-40m	484190	5438021	0.01	3	7	5	31	1	5	500	
TQ2/42-44m	484184	5438020	0.01	10	10	5	32	1	10	500	
TQ2/44-46m	484182	5438021	0.01	14	14	10	28	1	10	500	
TQ2/46-48m	484180	5438023	0.01	4	12	10	62	1	10	500	
TQ2/48-50m	484179	5438025	0.01	6	17	5	49	1	10	500	
TQ2/50-52m	484178	5438027	0.01	6	10	10	53	1	5	500	
TQ3/0-2m	484109	5438113	0.01	4	10	20	24	1	10	500	
TQ3/2-4m	484108	5438115	0.01	4	11	15	41	1	15	500	
TQ3/4-6m	484107	5438117	0.01	3	9	5	29	1	10	500	
TQ3/6-8m	484106	5438118	0.01	4	8	5	55	1	15	500	
TQ3/8-10m	484106	5438120	0.01	4	11	15	34	1	10	500	
TQ3/10-12m	484105	5438123	0.01	8	11	45	155	1	35	500	
TQ3/12-14m	484104	5438124	0.01	8	11	115	120	1	35	500	
TQ3/14-16m	484103	5438126	0.01	4	11	10	87	1	15	500	
TQ3/16-18m	484102	5438127	0.01	4	10	10	66	1	15	500	
TQ3/18-20m	484100	5438129	0.01	6	10	10	43	1	15	500	
TQ3/20-22m	484099	5438131	0.01	6	16	20	25	1	15	500	
TQ3/22-24m	484097	5438132	0.01	8	18	70	64	1	25	500	
TQ3/24-26m	484096	5438134	0.01	6	10	10	39	1	15	500	
TQ3/26-28m	484095	5438136	0.01	6	11	10	36	1	15	500	
TQ3/28-30m	484095	5438138	0.01	3	10	5	29	1	10	500	
TQ3/30-32m	484094	5438139	0.01	4	10	35	46	1	20	500	
TQ3/32-34m	484093	5438141	0.01	4	11	5	44	1	15	500	
TQ3/34-36m	484092	5438143	0.01	4	10	5	36	1	10	500	
TQ3/36-38m	484091	5438144	0.01	4	10	5	69	1	10	500	
TQ3/38-40m	484090	5438146	0.01	4	11	10	32	1	5	500	
TQ3/40-42m	484088	5438148	0.01	8	14	40	48	1	20	500	
TQ3/42-44m	484087	5438149	0.01	4	10	5	79	1	15	500	
TQ3/44-46m	484086	5438151	0.01	6	12	10	49	1	15	500	
TQ3/46-48m	484084	5438152	0.01	16	12	5	38	1	10	500	
TQ3/48-50m	484084	5438154	0.01	4	12	15	36	1	10	500	
TQ3/50-52m	484083	5438156	0.01	8	17	50	50	1	20	500	
TQ3/52-54m	484082	5438158	0.01	10	21	160	40	1	25	750	
TQ3/54-56m	484081	5438159	0.01	4	10	40	32	1	10	500	
TQ3/56-58m	484079	5438161	0.01	4	10	65	58	1	15	500	
TQ3/58-60m	484078	5438163	0.01	3	11	5	7	1	5	500	
TQ4/0-2m	484316	5437878	0.01	3	8	10	5	1	5	500	
TQ4/2-4m	484315	5437879	0.03	3	7	45	13	1	5	500	

Ridge Top Soil Sampling Program

406020

Sample	Eastings	Northing	Au	As	Depth	Description	Comments
CT1	483360	5439560	0.005	48	40	Tan/cream	Scree
CT2	483370	5439520	0.005	8.3	55	Deep tan/orange	Scree
CT3	483385	5439475	0.015	0.5	50	Brownish grey	Scree
CT4	483395	5439440	0.01	0.5	50	White/greyish	Scree,qtz, costean nearby
CT5	483420	5439415	0.005	0.5	55	Grey/light brown	Scree with qtz
CT6	483440	5439370	0.005	0.5	45	Grey/light brown	Scree
CT7	483470	5439345	0.005	0.5	45	Light brown	Scree
CT8	483495	5439320	0.005	0.5	50	Light brown	Coslean nearby,sample from costean wall
CT9	483520	5439290	0.007	0.7	30	Grey, medium	
CT10	483545	5439255	0.005	7.2	30	Light brownish/grey	Next to junction in tracks,large cleared area opposite
CT11	483565	5439225	0.005	0.8	30	Whitish-grey	
CT12	483575	5439180	0.005	0.5	20	White powdery, ser?	Quarry to east
CT13	483585	5439145	0.005	1.2	25	Fine, light grey	Quarry to east
CT14	483595	5439105	0.005	0.5	25	Whitish grey	South end of quarry to E
CT15	483620	5439070	0.005	0.8	30	Light greyish to white	Smoky qtz,scree
CT16	483645	5439025	0.005	0.5	30	Light brown grey	Coarse with qtz
CT17	483675	5438990	0.005	14.7	30	Light brown	
CT18	483705	5438955	0.005	13.9	35	Light grey	Coarse with qtz,soil changes to yellow/tan at 30cm
CT19	483725	5438905	0.005	0.5	30	Medium brown	Coarse
CT20	483750	5438870	0.005	6.6	30	Medium brown, grey	Coarse qtz, disturbance mounds and trenches
CT21	483775	5438840	0.005	50	20	Yellow/tan	
CT22	483785	5438800	0.005	1.3	30	Light grey	Coarse
CT23	483805	5438770	0.005	0.5	30	Brown/grey	
CT24	483820	5438730	0.005	0.5	35	Grey/light brown	Just S of track junction,qtz present
CT25	483830	5438690	0.005	0.5	30	White/grey	
CT26	483850	5438650	0.005	0.5	30	Light brown	
CT27	483870	5438615	0.005	0.5	30	Medium brown	
CT28	483890	5438580	0.005	0.5	30	Light greyish to brown	
CT29	483905	5438550	0.006	0.5	30	Light brown	
CT30	483925	5438515	0.008	6.5	25	Greyish brown	Qtz present
CT31	483960	5438455	0.005	0.5	30	Light brown	Opposite track into pit
CT32	483985	5438418	0.005	0.5	30	White,qtz	
CT33	484000	5438370	0.005	1.3	25	Light brown,org	
CT34	484030	5438330	0.005	0.5	25	Light grey/brown,org	
CT35	484055	5438300	0.005	0.5	25	Light grey/brown,org	
CT36	484070	5438260	0.005	0.8	20	Light grey,scree,org	
CT37	484090	5438228	0.005	0.5	25	Light grey,org scree	
CT38	484115	5438195	0.005	0.5	30	White,grey	From costean wall
CT39	484145	5438165	0.005	0.5	30	Whitish grey	
CT40	484175	5438140	0.005	5.2	30	Whitish grey	Opposite survey marker on edge of quarry
CT41	484200	5438110	0.005	0.5	30	Grey-light brown,scree	Half scree/half soil
CT42	484230	5438085	0.005	1	25	Grey-light brown,scree	Half scree/half soil
CT43	484255	5438050	0.005	1.8	30	Grey-light brown,scree	Half scree/half soil
CT44	484280	5438020	0.005	0.5	30	Pale grey,scree	Track junction;half scree/half soil
CT45	484305	5437985	0.005	0.5	30	Light brown, scree	Half scree/half soil
CT46	484325	5437950	0.005	1.5	30	Grey,med brown,scree	End of traverse?,at piles of dirt on track,half & half
CT47	484615	5437500	0.005	5.6	35	Light grey, scree	
CT48	484650	5437480	0.005	2.7	30	Light greyish brown,scree	
CT49	484680	5437450	0.005	1.4	25	Light grey,scree	
CT50	484705	5437420	0.005	0.6	30	Grey brown scree	
CT51	484730	5437390	0.005	2.2	20	Light brown scree	
CT52	484755	5437360	0.005	1	30	Light grey,fine qtz	
CT53	484780	5437330	0.005	0.6	30	Light grey scree	Dozed line south of 53
CT54	484805	5437295	0.005	0.5	30	Light brownish/grey scree	
CT55	484830	5437255	0.005	1.7	30	Light brownish/grey scree	
CT56	485070	5436915	0.005	0.7	30	Light brown,organic	Start at N end of quarry,hit rock at 30cm
CT57	485095	5436885	0.005	5.9	30	Light grey,organic	8m shaft nearby
CT58	485120	5436855	0.005	2.8	20	Light grey	Minor qtz
CT59	485140	5436815	0.005	1.3	20	Light greyish brown	Outcrop nearby on track,bulldoze line 5m S
CT60	485160	5436785	0.005	1	20	Light grey/brown	Outcrop nearby
CT61	485180	5436755	0.005	1.8	20	Light grey/brown	
CT62	485200	5436725	0.005	0.5	20	Light grey/brown	Bulldozed track 5m S
CT63	485225	5436695	0.009	0.5	20	Light brown	
CT64	485245	5436660	0.005	1.7	20	Light brown	
CT65	485270	5436630	0.013	0.5	25	Light grey	
CT66	485295	5436590	0.005	0.5	20	Light grey	Bulldozed line 5 m N
CT67	485315	5436555	0.005	0.5	10	Light grey	
CT68	485335	5436520	0.005	0.5	1	ROCK SAMPLE	
CTA1	484345	5437915	0.008	0.6	30	Light grey,organic	Follows on from CT55 south to edge of cliff
CTA2	484365	5437885	0.005	1	30	Dark grey	
CTA3	484390	5437850	0.007	0.8	30	Dark grey	
CTA4	484410	5437815	0.005	0.9	30	Tan,grey	
CTA5	484430	5437780	0.006	0.8	30	Light tan	
CTA6	484455	5437750	0.008	3.3	20	Whitish grey,qtz	
CTA7	484480	5437720	0.01	1	20	Whitish grey,qtz	
SH1	485520	5436490	0.025	1	30	Light grey,scree	Taken in track wall
SH2	485500	5436455	0.006	1.6	20	White/grey scree	
SH3	485485	5436420	0.005	0.5	20	Light brown	
SH4	485455	5436395	0.005	0.5	30	Creamish/tan	
SH5	485430	5436365	0.008	9.3	30	Medium brown, scree	Start of cleared line, sandstone pebbles
SH6	485408	5436335	0.005	10.6	30	Creamy/tan	Intersection of both tracks
SH7	485400	5436300	0.005	6.1	30	Creamy/tan	Small track leading to main track

SH8	485430	5436260	0.005	2.4	30	Light grey, scree	Main base line
SH9	485450	5436245	0.007	3	20	Light brown,org	Bracken
SH10	485470	5436215	0.005	2.7	20	Light grey,org	Bracken
SH11	485495	5436175	0.005	7	30	Pale brown	Road meets track at T junction
SH12	485510	5436140	0.005	7.8	30	Cream	
SH13	485530	5436110	0.005	6.5	25	Cream	
SH14	485545	5436075	0.005	2.9	30	Light grey, scree	
SH15	485565	5436040	0.005	9.1	30	Light greyish brown	
SH16	485580	5436000	0.005	3.1	30	Light greyish brown	
SH17	485600	5435965	0.005	4.2	30	Med grey	
SH18	485620	5435925	0.005	2.7	30	Med grey	
SH19	485640	5435890	0.005	2.4	30	Light greyish brown	
SH20	485655	5435855	0.005	3.9	30	Med grey	Mound next to track
SH21	485685	5435820	0.005	2	30	Light grey	
SH22	485705	5435780	0.005	2.4	30	Light grey	
SH23	485725	5435750	0.005	15.9	40	Tan/orange	Wall exposed on track
SH24	485745	5435720	0.005	9.1	40	Tan/orange	Wall exposed on track
SH25	485765	5435680	0.005	8.1	45	Tan	
SH26	485785	5435645	0.005	43.5	45	Tan/orange	
SH27	485805	5435610	0.005	42.4	40	Tan, yellow clay	
SH28	485825	5435575	0.005	23.5	40	Tan, yellow clay	
SH29	485840	5435540	0.005	18.7	35	Cream/tan clay	
SH30	485860	5435505	0.009	16.2	40	Tan/orange clay	
SH31	485885	5435465	0.005	10.4	45	Grey,org	
SH32	485905	5435425	0.005	3.1	40	Tan	Trench 5m NW of track
SH33	485925	5435390	0.005	5.8	30	Light greyish brown	
SH34	485945	5435355	0.005	2.8	30	Light brown	
SH35	485965	5435320	0.005	9.8	30	Light brown	
SH36	485985	5435285	0.005	0.8	30	Medium brown	
SH37	486005	5435250	0.005	15.4	30	Tan	
SH38	486025	5435215	0.005	25	40	Tan/yellow	
SH39	486050	5435180	0.026	22.7	40	Tan/yellow	
SH40	486070	5435135	0.005	42.5	20	Orange-tan clays	
SH41	486090	5435100	0.007	13.5	30	Light tan	
SH42	486110	5435065	0.005	5.4	30	Dark grey	
SH43	486130	5435025	0.005	7.4	30	Light grey	
SH44	486155	5435000	0.005	10	30	Tan	
SH45	486180	5434970	0.005	1.3	30	Light grey	
SH46	486200	5434940	0.005	1.2	30	Medium grey	
SH47	486225	5434905	0.005	1.8	30	Grey	
SH48	486250	5434875	0.005	1.4	30	Grey, scree	
SH49	486275	5434845	0.005	11.8	30	Tan	
SH50	486295	5434810	0.005	0.5	30	Grey	Cross line 18m to S
SH51	486325	5434780	0.005	0.7	30	Light grey	
SH52	486350	5434745	0.005	5.1	30	Light tan	
SH53	486375	5434710	0.005	8.8	30	Tan clays	
SH54	486405	5434680	0.005	0.7	30	Dark grey,scree	
SH55	486430	5434655	0.005	0.9	30	Light grey,scree	
SH56	486440	5434615	0.014	4.3	30	Light brown,scree	
SH57	486440	5434575	0.005	0.9	30	Light grey to white,scree	
SH58	486440	5434540	0.014	16.1	30	Tan clays	Sandstone o/c on track
SH59	486445	5434500	0.005	3.7	30	Line brown	
SH60	486450	5434460	0.005	6.4	30	Tan to orange clays	Cross line 12m to S
SH61	486485	5434415	0.005	14.1	30	Whitish tan	
SH62	486520	5434380	0.005	11.4	30	Tan clays	Top of Salisbury Hill
SH63	486555	5434360	0.005	20.2	30	Orange to tan clays	Cross line 12m to the S
SH64	486590	5434325	0.005	41.4	30	Tan orange clays	
SH65	486620	5434310	0.005	15.8	30	Light tan clays	
SH66	486635	5434275	0.005	8.9	30	Light tan clays	Outcrop on track, grey with rusty red/orange stain
SH67	486650	5434240	0.005	6.2	30	Light tan soil	
SH68	486660	5434205	0.005	9.7	30	Light tan soil	
SH69	486665	5434185	0.005	10.2	30	Light tan clays	
SH70	486665	5434125	0.005	6.1	30	Light tan clays	
SH71	486650	5434075	0.005	4.2	30	Orange tan clays/pebbles	Top of hill
SH72	486650	5434035	0.005	5	30	Light tan	Track 10m S, costean 10m E, shaft 10mW
SH73	486645	5433995	0.005	1.8	30	Light brown/grey	
SH74	486640	5433955	0.005	0.5	30	Light brownish to grey	
SH75	486630	5433915	0.005	3.5	30	Light grey	
SH76	486615	5433880	0.005	0.5	30	Whitish to light brown	
SH77	486600	5433845	0.005	0.5	30	Light grey	
SH78	486580	5433815	0.005	4.7	30	Light grey	
SH79	486565	5433785	0.005	3.1	30	Cream/brown	
SH80	486545	5433755	0.005	7.3	30	Yellowish tan	Cross road between 80 & 81
SH81	486525	5433720	0.005	7.8	30	Yellow/tan	On W side of track
SH82	486520	5433685	0.005	1.2	30	Light grey/brown	
SH83	486510	5433650	0.005	<0.5	30	Light grey/brown	
SH84	486510	5433625	0.005	25.6	20	Rich orange clays	
SH85	486510	5433590	0.005	1.1	20	Light grey	Costean and old workings between 85 & 86
SH86	486510	5433570	0.005	1.2	20	Tan	
SH87	486505	5433540	0.005	4.3	20	Medium grey	
SH88	486505	5433505	0.005	2.2	30	Cream/pale yellow	
SH89	486505	5433485	0.005	0.6	30	Medium grey	
SH90	486505	5433425	0.005	0.5	30	Dark grey	

Ridge Top Soil Sampling Program

SH91	486505	5433385	0.005	9.1	30	Tan clays	Grid 340E,1100N (orange flagging) 20m W
SH92	486505	5433340	0.005	0.6	25	Light grey	Swampy
SH93	486500	5433300	0.005	0.7	25	Light grey	
SH94	486500	5433250	0.005	5.3	30	Tan/yellow clays	On track
SH95	486500	5433210	0.005	5.7	30	Red-brown, poss org	
SH96	486500	5433170	0.005	4.2	30	Red-brown, org	On powerline track
SHB1	486535	5433705	0.005	5.4	25	Light fawn	Mullock/shaft up hill on E side of track
SHB2	486560	5433670	0.005	0.5	35	Fawn/light brown	
SHB3	486585	5433640	0.005	0.5	30	Whitish grey,scree	
SHB4	486625	5433610	0.005	1.2	30	Whitish grey,scree	
SHB5	486650	5433575	0.005	14.8	30	Tan/yellow clays	
SHB6	486675	5433550	0.005	1.4	30	Grey	Line of workings to E,between two tracks for drill lines
SHB7	486690	5433510	0.005	9.4	30	Tan clays	Small open slope/cut to NE
SHB8	486705	5433485	0.005	12.6	30	Light tan	
SHB9	486715	5433420	0.005	23.8	35	Tan clays	Small slot/shaft to E
SHB10	486720	5433380	0.005	13	30	Tan	
SHB11	486730	5433340	0.073	19.6	30	Light grey	Opposite the open cut at Powerline adit
SHB12	486745	5433300	0.105	48.9	30	Grey	
PL1	487560	5434020	0.025	7.5	30		
PL2	487560	5433980	0.013	1.1	30	Light greyish brown	
PL3	487560	5433940	0.013	1.6	30	Light grey	
PL4	487560	5433895	0.018	10.1	30	Light tan	
PL5	487560	5433855	0.018	15	30	Tan	
PL6	487565	5433815	0.005	8.4	30	Light grey	
PL7	487565	5433775	0.042	0.7	30	Light grey	Just off powerline track
PL8	487565	5433740	0.017	0.5	30	Light grey	Power line clearing
PL9	487565	5433695	0.005	6.9	30	Light tan	Ridge top
PL10	487570	5433645	0.005	0.5	30	Light brown	Ridge top
PL11	487570	5433610	0.005	0.5	30	Light brown scree	
PL12	487565	5433570	0.005	0.5	30	Light grey scree	
PL13	487560	5433530	0.005	4	30	Light tan	
PL14	487560	5433490	0.005	2.2	30	Light tan	
PL15	487555	5433455	0.005	4.7	30	Tan/yellow, ferrug.	Costean 30 m to the south
PL16	487550	5433410	0.005	7.2	30	Light tan	
PL17	487550	5433375	0.005	20.1	30	Tan/orange clay	
PL18	487555	5433335	0.005	22.9	30	Deep tan/orange clay	
PL19	487560	5433295	0.005	8.8	30	Tan clay	
PL20	487565	5433250	0.005	1	30	Light tan	
PL21	487555	5433215	0.019	13.3	30	Tan/orange	
PL22	487535	5433180	0.017	17.8	30	Tan/orange	Taken at old fence post
PL23	487520	5433140	0.008	0.5	30	Light grey	
PL24	487505	5433105	0.007	6.9	30	Tan/orange clay	
PL25	487490	5433070	0.005	0.5	30	Tan/orange clay	Fence line 10m south of 26
PL26	487470	5433030	0.005	0.5	30	Tan	
PL27	487470	5432995	0.012	9.7	20	Tan,clayey	
PL28	487475	5432955	0.005	9.8	25	Tan,clayey	
PL29	487475	5432915	0.005	0.5	25	Tan,clayey	
PL30	487500	5432880	0.005	10.1	25	Tan,clayey	
PL31	487530	5432855	0.005	11.9	25	Tan,clayey	
PL32	487560	5432830	0.005	9.3	25	Tan,clayey	
PL33	487590	5432805	0.005	9	25	Tan,clayey	
PL34	487615	5432775	0.005	8.9	25	Tan,clayey	
PL35	487645	5432745	0.005	7.1	25	Light tan	
PL36	487670	5432715	0.005	4.4	35	Light grey	
SHC1	486450	5433225	0.005	1.4	30	Light tan,	Start at track
SHC2	486440	5433260	0.005	1.4	30	Light tan	
SHC3	486430	5433300	0.005	0.5	30	Dark grey	
SHC4	486420	5433340	0.007	2.2	30	Dark grey	
SHC5	486410	5433375	0.008	1.1	30	Dark brown	
SHC6	486400	5433420	0.005	0.5	30	Dark brown	
SHC7	486390	5433455	0.006	0.5	30	Dark brown	
SHC8	486380	5433490	0.008	0.7	30	Dark grey	
SHC9	486370	5433530	0.005	0.5	30	Dark grey	
SHC10	486360	5433570	0.005	0.5	30	Dark grey	
SHC11	486350	5433610	0.005	5.9	30	Tan	Old workings nearby
RR1	486040	5432860	0.005	1.2	30	Dark brown,organic?	Bracken,ferns,2m S of powerline
RR2	486050	5432845	0.005	1.3	30	Dark brown,organic?	Bracken,ferns
RR3	486060	5432805	0.006	3.6	30	Dark brown,organic?	Bracken,ferns
RR4	486070	5432770	0.005	3.3	30	Medium brown	Bracken,ferns
RR5	486085	5432725	0.005	3.6	30	Light brown/tan	Bracken,ferns
RR6	486095	5432690	0.036	1.3	30	Deep/medium brown	
RR7	486105	5432650	0.022	0.6	30	Dark grey	
RR8	486115	5432615	0.014	1.2	30	Dark grey	
RR9	486125	5432575	0.013	1.4	30	Dark grey	
RR10	486135	5432540	0.02	5.4	30	Tan/clays	
RR11	486150	5432495	0.017	1.3	30	Tan/clays	
RR12	486160	5432460	0.02	0.9	30	Light grey scree	
RR13	486170	5432420	0.009	3.1	30	Light grey scree	
RR14	486180	5432385	0.013	1.4	30	Light grey	
RR15	486190	5432350	0.015	1.6	30	Light grey	
RR16	486205	5432310	0.012	1.5	30	Dark grey	O/c 30m S of RR16
RR17	486215	5432270	0.01	1.3	30	Brown,org	O/c,sudden drop
RR18	486225	5432235	0.012	2.2	10	Organic	Taken between rocks no soil

RR19	486225	5432195	0.007	7.3	30	Light tan	
RR20	486230	5432160	0.008	6.3	30	Tan,clay	
RR21	486235	5432125	0.007	5.2	30	Tan,clay	
RR22	486235	5432085	0.008	7.2	30	Tan,clay	
RR23	486975	5430245	0.013	9.2	30	Medium grey	Heading Nth along track
RR24	486940	5430275	0.012	4.8	30	Medium grey	
RR25	486925	5430305	0.01	3.1	30	Medium grey	
RR26	486910	5430335	0.016	37.5	30	Tan clays	
RR27	486885	5430365	0.012	15	30	Tan clays	
RR28	486865	5430395	0.019	9.5	25	Tan clays	Cleaning to left of track
RR29	486845	5430430	0.016	12.5	30	Tan clays	
RR30	486825	5430465	0.018	4.6	30	Tan clays	
RR31	486795	5430500	0.017	49.2	30	Tan clays	
RR32	486770	5430535	0.026	10.8	30	Dark brown	Grey rock o/c
RR33	486740	5430565	0.023	18.9	30	Tan clays	Opposite first quarry to left of track
RR34	486705	5430590	0.015	1.9	30	Light grey scree	Opposite first quarry to left of track
RR35	486675	5430615	0.019	12.8	30	Dark tan to orange clays	
RR36	486645	5430640	0.022	12.6	30	Tan clays	
RR37	486620	5430665	0.012	5.7	30	Tan orange clays	
RR38	486595	5430700	0.011	4.7	30	Tan orange clays	
RR39	486575	5430735	0.012	8.4	30	Tan orange clays	
RR40	486555	5430780	0.02	10.4	30	Tan orange clays	Fork in track, beginning of quarry
RR41	486535	5430820	0.016	17.2	30	Tan orange clays	Quarry to east of track
RR42	486520	5430855	0.017	6.7	30	Tan orange clays	Quarry to east of track
RR43	486570	5430900	0.011	0.7	30	Tan clay	Reached quarry, crossed 80 to next sample on E side of quarry
RR44	486885	5430940	0.011	20.5	30	Whitish grey scree	
RR45	486690	5430980	0.04	1.3	30	Grey scree	Cross fence ,heading down hill towards creek
RR46	486685	5431035	0.096	1.4	30	Brown soil,organic	
RR47	486670	5431075	0.022	15.6	30	Tan clays	Cross fence
RR48	486660	5431120	0.017	4.5	30	Tan clays	
RR49	486645	5431175	0.072	5.6	30	Tan clays	Cross fence 30m N of RR48
RR50	486615	5431235	0.009	4	30	Light tan clays	Heading up hill from creek
RR51	486575	5431270	0.01	7.4	30	Light tan clays	20m wide cleared track from creek northwards
RR52	486535	5431290	0.007	10.1	30	Light tan clays	
RR53	486505	5431310	0.005	5.5	30	Light tan clays	
RR54	486470	5431335	0.005	1.5	30	Grey scree	
RR55	486435	5431360	0.007	0.8	30	Grey scree	
RR56	486405	5431390	0.005	1.1	30	Grey scree	
RR57	486385	5431415	0.005	1.1	30	Grey scree	
RR58	486360	5431445	0.005	0.6	30	Light greyish brown	
RR59	486355	5431480	0.007	2.3	30	Tan clays	
RR60	486345	5431520	0.005	17.9	30	Tan clays	End of track, turns sharp W to ridge top then steep descent N
RR61	486340	5431570	0.011	7.2	30	Tan clays	Grey qtzite with q's; track halfway down hill
RR62	486330	5431605	0.007	13.5	30	Tan clays	
RR63	486325	5431640	0.01	11.1	30	Tan clays	
RR64	486320	5431685	0.01	9.2	30	Tan clays	
RR65	486310	5431730	0.006	10.5	30	Tan clays	
RR66	486310	5431765	0.014	17.9	30	Tan clays	
RR67	486300	5431795	0.011	11.7	30	Tan clays	
RR68	486290	5431830	0.005	19	30	Tan clays	At fork in track
FGA1	484795	5432540	0.022	4.4	30	Tan/clay	Semi-cleared paddock
FGA2	484795	5432505	0.016	0.5	30	Dark brown org	Semi-cleared paddock, on top of small hill
FGA3	484790	5432465	0.022	12.2	30	Tan,clay	Semi-cleared paddock
FGA4	484790	5432425	0.019	12.1	30	Clay,tan	80 m north of fence
FGA5	484790	5432385	0.007	5.6	30	Tan,clay	
FGA6	484790	5432345	0.015	6.6	30	Tan,clay	Corner fence post
FGA7	484785	5432305	0.009	8.7	30	Tan,clay	
FGA8	484780	5432265	0.016	8.7	30	Tan,clay	Reached fence
FGA9	484775	5432225	0.009	1.3	30	Tan	Track to right flagged
FGA10	484770	5432185	0.009	0.5	30	Light grey,tan	
FGA11	484765	5432150	0.006	1.5	30	Light tan clay	
FGA12	484755	5432110	0.009	0.5	30	Light tan clay	10 m south of Powerline
FGA13	484750	5432085	0.013	7.2	30	Tan,orange clay	From track wall, 50m south of P/L
FGA14	484745	5432025	0.008	0.6	30	Light grey	Thick bush, regenerated forest
FGA15	484745	5431990	0.005	8.8	30	Orange/tan	Forest regen.
FGA16	484745	5431940	0.005	7.7	30	Tan/orange	Forest regen.
FGA17	484745	5431910	0.005	8.6	30	Tan/orange	Forest regen, greyish orange rock, shale
FGA18	484745	5431885	0.005	13.6	30	Tan clay	On cleared track
FGA19	484750	5431825	0.006	7.9	30	Light tan clay	Near clearing
FGA20	484755	5431785	0.012	3.1	30	Light grey(tan)	
FGA21	484760	5431750	0.01	0.9	30	Light grey scree	
FGA22	484770	5431710	0.005	3.9	30	Light grey	Grey o/c contains qtz veining
FGA23	484785	5431670	0.005	3.7	30	Light grey	
FGA24	484795	5431630	0.005	3.3	25	Light brown	Scree, organic material
FGA25	484810	5431595	0.006	6.7	30	Tan clays, orange specks	
FGA26	484825	5431555	0.017	5.6	25	Tan clays	Rocks
FGA27	484845	5431505	0.012	13.5	30	Tan clays	
FGA28	484860	5431470	0.006	9.5	30	Tan/orange	
FGA29	484875	5431420	0.005	16.3	30	Tan clays	
FGA30	484890	5431375	0.008	3.2	30	Tan clays	
FGA31	484920	5431325	0.007	7.7	30	Orange, deep tan	Top of ridge
FGA32	484940	5431285	0.006	2.3	30	Light grey scree	Top of hill
FGA33	484960	5431245	0.007	11.9	30	Light grey scree	

FGA34	484985	5431205	0.008	12.9	30	Tan clays	South along ridge, fence line 20m Sth
FGA35	485010	5431165	0.012	5.9	30	Creamy-tan clays	Paddock on ridge
FGA36	485030	5431130	0.005	8	30	Tan clays	Paddock on ridge
FGA37	485055	5431095	0.007	3.5	30	Brown-grey	Paddock on ridge, rocks in soil
FGA38	485075	5431070	0.005	7.8	30	Grey-brown	Into bush heading south
FGA39	485095	5431035	0.005	33.8	30	Dark brown clay	On fence near huge log
FGA40	485115	5431005	0.008	6.5	30	Medium grey clays	15m E of fence, cross fence between 40 & 41
FGA41	485150	5430960	0.005	18.7	30	Medium grey clay	
FGA42	485155	5430915	0.012	7.5	30	Dark brown soil	Down hill south
FGA43	485160	5430875	0.005	29.7	30	Dark brown soil	Down hill south
FGA44	485180	5430840	0.005	7	30	Dark brown soil	
FGA45	485165	5430790	0.006	18.5	30	Dark brown soil	At bottom of hill
FGB1	483875	5431840	0.005	25.6	40	Medium grey to brown	
FGB2	483900	5431810	0.005	44.7	30	Light tan, plenty of rock	
FGB3	483925	5431775	0.008	43.8	30	Light tan	
FGB4	483955	5431745	0.005	34.2	30	Orange clay	
FGB5	483975	5431715	0.005	30.5	25	Light tan scree	
FGB6	484000	5431685	0.005	30.8	25	Dark tan	On power line
FGB7	484030	5431655	0.018	25.3	25	Light tan	On fence line
FGB8	484060	5431630	0.01	34.3	25	Dark tan	
FGB9	484085	5431600	0.018	44.2	25	Dark tan	
FGB10	484115	5431570	0.016	43.6	25	Dark tan	
FGB11	484140	5431535	0.015	45.5	25	Brown	
FGB12	484170	5431510	0.016	287	15	Brown rock	Laterite?
FGB13	484200	5431485	0.016	250	25	Brown	
FGB14	484230	5431455	0.009	97	20	Light tan clays	
FGB15	484250	5431420	0.02	19	25	Brown	
FGB16	484275	5431390	0.022	13.7	25	Dark grey	
FGB17	484300	5431360	0.011	22	25	Light tan clays	
FGB18	484330	5431330	0.019	23.6	25	Light tan clays	
FGB19	484355	5431300	0.011	9.8	30	Light tan	Ridge, fence line
FGB20	484380	5431270	0.013	12.7	30	Light tan	
FGB21	484405	5431240	0.022	11	30	Light tan	
FGB22	484430	5431210	0.01	15	20	Dark tan clays	
FGB23	484460	5431180	0.014	3	20	Dark grey	
FGB24	484490	5431150	0.016	2	25	Dark grey	
FGB25	484520	5431115	0.009	1.6	25	Dark grey scree	
FGB26	484540	5431085	0.026	3.9	25	Dark grey	
FGB27	484560	5431045	0.014	2.2	25	Dark grey	
FGB28	484580	5431015	0.027	4.1	25	Dark grey	
FGB29	484595	5430975	0.017	15.8	25	Dark grey	
FGB30	484605	5430930	0.012	31.4	25	Dark grey	
FGB31	484610	5430885	0.062	19.4	25	Dark grey	
FGB32	484615	5430845	0.01	20.8	25	Dark grey	
FGB33	484605	5430805	0.005	9.4	25	Dark grey	
TR1	484230	5438590	0.014	9.4	30	Grey	
TR2	484205	5438620	0.005	7.3	30	Light tan	
TR3	484180	5438650	0.005	4.3	30	Light tan	
TR4	484155	5438685	0.028	16.8	30	Light tan	Next to old shaft or sink hole
TR5	484130	5438715	0.014	2.5	15	Tan, calcareous	Very hard, next to old shaft
TR6	484105	5438750	0.005	13	30	Tan, scree	Next to track that heads up ridge
TR7	484075	5438775	0.005	12.7	25	Tan, scree	
TR8	484045	5438800	0.012	8.1	25	Tan, scree	
TR9	484015	5438825	0.005	1.7	25	Grey scree	Base of ridge
TR10	483990	5438855	0.005	2.8	30	Grey scree	
TR11	483955	5438875	0.005	5.4	30	Light tan scree	
TR12	483925	5438905	0.005	8.8	30	Light tan	
TR13	483890	5438940	0.005	6.1	30	Light tan	
TR14	483865	5438970	0.005	7.9	30	Light tan	
TR15	483835	5439000	0.005	11.5	30	Tan scree	
TR16	483805	5439025	0.007	16	30	Tan	
TR17	483780	5439060	0.005	9.4	30	Tan	
TR18	483765	5439095	0.005	10.6	30	Tan	Old shaft, track leads to road
TR19	483740	5439130	0.005	0.9	30	Grey sandy	
TR20	483720	5439160	0.005	26.9	20	Tan	50m washed away
TR21	483700	5439190	0.005	5.7	20	Light tan	Track heads to Hwy
TR22	483680	5439225	0.005	0.7	20	Light tan	Big ants nest
TRB1	484060	5438735	0.028	2.3	30	Light tan, sandy	Start 42m from TR6
TRB2	484030	5438715	0.02	1.1	30	Light tan, sandy	Old workings to the left
TRB3	483990	5438700	0.404	1.7	30	Light tan, sandy	
TRB4	483945	5438710	0.143	0.5	30	Tan	
TRB5	483905	5438725	0.035	27.1	30	Tan scree	
TRB6	483860	5438740	0.016	0.8	30	Light grey, organic	30 m to ridge
EG1	485715	5436750	0.007	5.7	30	Light tan	Start just off Eagle Hawk Gully Rd
EG2	485710	5436700	0.005	2.4	30	Grey	
EG3	485710	5436655	0.007	3.2	30	Light grey	
EG4	485705	5436610	0.005	0.9	25	Grey, qtz	
EG5	485680	5436570	0.005	4	30	Light grey	
EG6	485665	5436525	0.012	2.6	30	Grey/tan, scree	
EG7	485710	5436495	0.016	6.5	30	Light grey, scree	
EG8	485730	5436460	0.019	7.1	25	Grey scree	Old shaft between 8 & 9
EG9	485750	5436435	0.017	11	30	Light tan clays	
EG10	485765	5436410	0.023	5.3	30	Light grey	

EG11	485785	5435380	0.014	5.4	25	Lightish grey	
EG12	485810	5436345	0.024	8.4	25	Light tan	
EG13	485835	5436315	0.013	3.8	25	Light grey	
EG14	485850	5436285	0.019	6.2	25	Tan/clay	Excellent colour
EG15	485870	5436260	0.016	8.5	25	Tan/clay	Excellent colour
EG16	485900	5436220	0.02	4.1	25	Tan/clay	Excellent colour
EG17	485925	5436180	0.028	8.2	25	Light tan clay	
EG18	485945	5436155	0.025	2.7	30	Grey scree	
EG19	485970	5436120	0.029	3.9	30	Light tan	
EG20	485995	5436095	0.024	4.4	30	Grey	
EG21	486020	5436060	0.02	2.6	30	Light tan	
EG22	486045	5436025	0.012	2.3	30	Light grey/tan	
EG23	486060	5435985	0.017	2.4	30	Light grey scree	Track branches;right hand track descends into valley
EG24	486075	5435955	0.019	1	30	Light tan	
EG25	486090	5435915	0.016	3.7	30	Light tan	On top of small rise
EGB1	486050	5435945	0.005	1.4	30	Light grey	Started from EG23 where tracks forks (220 degrees)
EGB2	486050	5435900	0.005	4.6	30	Light grey, hint of tan	Heading up to ridge on 180
EGB3	486045	5435860	0.005	0.7	30	Light grey	
EGB4	486025	5435825	0.008	0.5	30	Light grey, organic	
EGB5	486010	5435780	0.01	1.2	30	Grey scree	
EGB6	485985	5435755	0.012	9.5	20	Light grey	Scrub & roots
EGB7	485960	5435720	0.009	8.1	30	Light tan	
EGB8	485935	5435700	0.008	4.2	30	Light tan	N-S coastean
EGB9	485900	5435685	0.005	3.1	30	Light grey	
EGB10	485875	5435640	0.01	4	30	Light grey	
EGB11	485850	5435620	0.018	5.2	30	Light grey	
EGB12	485815	5435595	0.005	2.9	30	Grey	20m to top of ridge, meets SH27
PH1	482225	5436155	0.006	26.1	30	Light tan	Start on track north of Peaked Hill
PH2	482240	5436105	0.006	163	30	Orange tan	
PH3	482250	5436075	0.009	195	30	Light tan/orange	At fork in track
PH4	482270	5436035	0.01	147	30	Light tan/orange	
PH5	482290	5436000	0.005	21.2	30	Light tan	
PH6	482300	5435965	0.005	13.6	30	Light tan	Red flagging & grid crossing track, 9600E, 10900N
PH7	482315	5435925	0.005	25.2	30	Light tan	
PH8	482335	5435890	0.005	31.3	30	Light tan	
PH9	482340	5435850	0.007	28.2	30	Light tan	
PH10	482350	5435810	0.005	37.1	30	Light tan	
PH11	482360	5435775	0.011	60	30	Tan/orange	
PH12	482370	5435730	0.007	44.9	30	Tan/orange	
PH13	482390	5435700	0.013	18.1	30	Tan/orange	
PH14	482415	5435665	0.022	38.1	30	Light tan	
PH15	482440	5435630	0.012	45.1	30	Light tan	
PH16	482445	5435595	0.01	27	30	Light tan	
PH17	482450	5435560	0.005	31.6	30	Light tan	
PH18	482460	5435520	0.009	15.2	30	Light tan	
PH19	482470	5435485	0.005	47.6	30	Light tan	
PH20	482475	5435445	0.005	17	30	Light tan	
PH21	482485	5435405	0.005	4.6	30	Light tan	
PH22	482500	5435360	0.006	5.9	30	Light tan	
PH23	482515	5435320	0.007	21.3	30	Light tan	Heading E towards grid (off track), red flagging
PH24	482520	5435285	0.005	5.6	30	Light tan	Just before grid
PH25	482540	5435250	0.005	4	30	Light grey	On grid 9400E, 10235N, use grid until PH45
PH26	482555	5435210	0.005	2.7	30	Medium grey	
PH27	482585	5435175	0.005	2.6	30	Light tan	
PH28	482580	5435135	0.005	0.6	30	Light grey	
PH29	482595	5435100	0.005	1.6	30	Light grey	Grey rocky outcrop
PH30	482610	5435065	0.005	3.5	30	Light grey	
PH31	482620	5435025	0.005	5.6	30	Tan	Cross line at 10,000N 9,400E
PH32	482635	5434980	0.005	0.9	30	Light brown	
PH33	482650	5434945	0.005	5	30	Light tan	
PH34	482660	5434905	0.005	11.3	30	Deep tan/orange	
PH35	482670	5434870	0.005	5.6	30	Medium tan	
PH36	482685	5434845	0.005	3.4	30	Light grey	
PH37	482700	5434805	0.005	1.3	30	Light grey	Top of hill
PH38	482715	5434760	0.005	2.6	30	Light tan	
PH39	482730	5434725	0.005	0.9	30	Medium grey	
PH40	482745	5434685	0.005	0.5	30	Medium grey	
PH41	482750	5434650	0.005	0.8	30	Medium grey	
PH42	482760	5434610	0.005	1.1	30	Black organic	
PH43	482780	5434570	0.005	0.5	30	Dark brown scree	
PH44	482795	5434535	0.005	0.6	30	Dark greyish brown	
PH45	482820	5434500	0.005	2.7	30	Dark greyish brown	Grid finishes at 9400N, 9400E
PH46	482845	5434470	0.005	1.8	30	Dark brownish grey, organic	Using hip chain from here
PH47	482875	5434450	0.024	0.5	30	Medium brown	
PH48	482920	5434430	0.015	0.5	30	Medium brown	
PH49	482965	5434415	0.007	2	30	Brown	Top of hill
PH50	483000	5434385	0.005	5	30	Light tan	
PH51	483020	5434355	0.005	5.6	30	Light tan	
PH52	483050	5434330	0.021	7.4	30	Light tan	
PH53	483070	5434295	0.005	4.8	30	Dark brown, organic	
PH54	483100	5434265	0.005	0.5	30	Dark grey, organic	
PH55	483125	5434235	0.005	0.9	30	Dark brown	Heading up second peak
PH56	483145	5434210	0.005	2.6	30	Light tan	

PH57	483180	5434180	0.005	12.1	30	Light tan	
PH58	483205	5434150	0.005	1.3	30	Light grey scree	
PH59	483230	5434120	0.005	0.5	30	Dark grey scree	Top of peak
PH60	483255	5434080	0.009	0.5	30	Dark grey scree	Top of peak
PH61	483270	5434055	0.029	10.8	30	Light tan	
PH62	483290	5434010	0.005	9.7	30	Light grey scree	
PH63	483305	5433980	0.005	1.5	30	Light grey,organic	
PH64	483330	5433950	0.005	18.3	30	Light tan	
PH65	483350	5433910	0.005	1.1	30	Light grey	
PH66	483370	5433880	0.005	2.1	30	Light grey	Grey rock with quartz veins
PH67	483415	5433850	0.006	0.7	30	Dark grey scree	Costean 35m south
PH68	483460	5433835	0.005	11.8	30	Light tan	
PH69	483490	5433820	0.005	210	30	Tan	No sample taken next 40m, bedrock only
PH70	483525	5433805	0.005	6.1	30	Light grey,organic	Top, 80m from last sample;holes/old shafts between 69 & 70
PH71	483565	5433785	0.005	6.2	30	Light grey,organic	
PH72	483600	5433775	0.005	3.8	30	Light grey	
PH73	483635	5433760	0.005	10.5	30	Light grey	
PH74	483670	5433740	0.005	2.5	30	Light grey	
PH75	483705	5433725	0.005	2.5	30	Light grey	
PH76	483740	5433710	0.007	5.5	30	Light grey	
PH77	483775	5433690	0.005	3	30	Light grey rocky	
PH78	483815	5433670	0.005	2	20	Light grey rocky	
PH79	483860	5433655	0.005	10.7	20	Light grey to tan	
PH80	483895	5433640	0.005	12.3	20	Light grey	
PH81	483945	5433630	0.005	17.9	30	Light tan	
PH82	483985	5433620	0.005	2.1	30	Light grey	
PH83	484040	5433615	0.005	10.1	30	Light tan, clays	
PH84	484075	5433610	0.005	7.1	30	Light tan, clays	
PH85	484120	5433610	0.005	2.7	30	Light grey scree	
PH86	484155	5433605	0.006	1.9	30	Light grey scree	
PH87	484195	5433600	0.005	11.6	30	Light tan clays	
PH88	484230	5433595	0.005	1	30	Dark brown to grey	
PH89	484270	5433590	0.005	0.6	30	Dark brown to grey	
PH90	484310	5433580	0.005	1.4	30	Light greyish white	
PH91	484345	5433570	0.005	6.3	30	Light grey	
PH92	484385	5433560	0.022	9.9	30	Orange-tan clays	
PH93	484425	5433550	0.005	0.5	30	Light tan clay	
PH94	484455	5433535	0.005	1.7	30	Light tan	Edge of hill
PH95	484495	5433525	0.005	10.6	30	Light grey	
PH96	484535	5433510	0.005	2.2	20	Light grey (rocks)	
PH97	484570	5433490	0.005	2.4	20	Light tan	
PH98	484605	5433465	0.005	5	20	Light grey	
PH99	484645	5433435	0.099	5.2	30	Light tan	
PH100	484680	5433410	0.005	0.5	30	Dark grey	
PH101	484690	5433380	0.005	0.5	30	Light tan	
PH102	484715	5433345	0.005	1.1	30	Medium grey	
PH103	484745	5433315	0.005	2.2	30	Medium grey,organic	Last sample taken 15m N of dam on fence line

Salisbury Hill Soil Geochem

406027

Eastng	Northing	As	Ni	Cr	Cu	Pb	Zn	Line
486134	5432256	3	6	10	6	8	14	00N
486154	5432256	4	12	10	14	24	18	
486174	5432257	2	4	100	12	4	14	
486193	5432257	2	4	60	8	4	10	
486213	5432257	3	4	8	6	4	8	
486234	5432257	2	4	8	4	4	8	
486253	5432258	2	4	8	4	4	12	
486273	5432258	2	4	8	4	4	22	
486294	5432258	3	4	12	4	4	12	
486313	5432258	2	4	50	12	4	14	
486333	5432259	2	4	40	10	4	14	
486353	5432259	5	22	90	18	36	30	
486373	5432259	7	32	90	18	36	36	
486394	5432259	3	22	70	10	20	32	
486413	5432259	4	10	16	4	6	12	
486433	5432259	2	4	60	10	4	18	
486453	5432260	5	6	10	16	18	22	
486473	5432260	4	12	40	22	16	50	
486134	5432456	2	4	50	6	4	12	200N
486155	5432456	2	4	80	6	4	12	
486175	5432457	2	4	50	6	4	8	
486195	5432457	2	4	12	2	4	10	
486215	5432457	2	4	50	4	4	10	
486234	5432457	2	4	40	4	4	6	
486255	5432458	2	4	45	4	4	8	
486274	5432458	8	10	45	10	32	14	
486294	5432458	6	8	60	8	12	14	
486314	5432459	2	4	35	6	4	8	
486334	5432459	4	14	16	2	10	12	
486354	5432459	2	6	50	8	8	12	
486374	5432459	2	4	20	4	4	6	
486394	5432460	2	4	35	6	4	6	
486414	5432460	2	4	40	4	4	6	
486434	5432460	4	8	12	2	4	6	
486454	5432460	6	18	50	12	12	20	
486474	5432461	2	12	12	2	4	8	
486494	5432461	3	10	50	8	4	10	
486514	5432461	3						
486534	5432461	4						
486554	5432461	5						
486574	5432461	3						
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486654	5432463	10						
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486933	5432466	7						
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486973	5432466	7						
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487013	5432467	1						
487033	5432467	1						
487053	5432467	9						
487073	5432467	9						
487093	5432468	7						
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487133	5432468	10						
487153	5432468	7						
487173	5432469	8						
487193	5432469	8						
487213	5432469	8						
487233	5432470	6						
487253	5432470	8						
487273	5432470	12						
487293	5432470	7						
487312	5432470	11						
487332	5432471	10						
487352	5432471	4						
487372	5432471	7						
487392	5432471	21						

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406029

486434	5432660	<2	<4	40	2	<4	6	
486454	5432660	2	<4	35	2	<4	6	
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486514	5432661	4	6	20	6	12	18	
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486554	5432662	<2	6	15	6	8	18	
486574	5432662	<2	4	30	4	8	10	
486594	5432662	<2	<4	10	2	4	10	
486613	5432663	5	10	15	6	8	20	
486633	5432663	10						
486653	5432663	9						
486673	5432663	13						
486693	5432663	16						
486713	5432664	14						
486733	5432664	11						
486753	5432664	10						
486773	5432664	14						
486793	5432665	7						
486813	5432665	8						
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486913	5432666	8						
486933	5432667	4						
486953	5432667	11						
486973	5432668	14						
486993	5432668	5						
487013	5432669	5						
487032	5432669	7						
487052	5432669	19						
487072	5432670	7						
487092	5432670	13						
487112	5432670	22						
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487152	5432671	12						
487172	5432671	14						
487192	5432671	5						
487212	5432671	7						
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487271	5432672	12						
487291	5432672	10						
487311	5432673	15						
487331	5432673	12						
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487371	5432674	12						
487391	5432674	11						
487411	5432674	20						
487431	5432675	12						400N
486135	5432757	2						500N
486155	5432757	5						
486175	5432757	7						
486195	5432757	2						
486215	5432758	6						
486235	5432758	2						
486255	5432758	3						
486275	5432758	4						
486295	5432759	2						
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486355	5432760	26						
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486395	5432760	13						
486415	5432760	2						
486435	5432761	6						
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486475	5432761	1						
486495	5432761	7						
486515	5432762	2						
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486555	5432762	12						
486575	5432762	5						
486595	5432763	3						
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486695	5432764	8						
486715	5432764	11						
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486755	5432764	12						

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406030

486775	5432765	11							
486795	5432765	10							
486815	5432765	19							
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486875	5432766	2							
486895	5432766	4							
486915	5432766	10							
486935	5432766	20							
486955	5432767	6							
486975	5432767	14							
486995	5432767	3							
487015	5432768	9							
487034	5432768	22							
487054	5432768	7							
487074	5432769	19							
487094	5432769	14							
487114	5432769	7							
487134	5432770	13							
487154	5432770	10							
487174	5432770	9							
487194	5432770	16							
487214	5432771	11							
487234	5432771	24							
487254	5432771	10							
487274	5432771	13							
487294	5432772	13							
487314	5432772	8							
487334	5432772	10							
487354	5432772	18							
487374	5432772	14							
487394	5432773	17							
487414	5432773	12							
487434	5432773	9							500N
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486214	5432856	<2	<4	30	4	4	8		
486234	5432856	3	<4	35	4	<4	8		
486254	5432856	2	<4	60	4	4	10		
486274	5432856	2	<4	8	<2	<4	4		
486294	5432856	2	<4	20	2	<4	6		
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486394	5432856	<2	<4	20	4	4	4		
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486514	5432856	4	8	15	4	8	10		
486534	5432856	<2	6	10	4	8	12		
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486574	5432856	<2	8	<10	6	8	14		
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486953	5432857	92							
486973	5432857	14							
486993	5432857	8							
487013	5432857	8							
487032	5432857	8							
487052	5432857	13							
487072	5432857	19							
487092	5432857	6							

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406031

487112	5432857	10							
487132	5432857	12							
487152	5432857	8							
487172	5432857	5							
487182	5432857	10							
487211	5432857	9							
487231	5432857	43							
487251	5432857	15							
487271	5432857	15							
487291	5432857	16							
487311	5432857	19							
487331	5432857	12							
487351	5432858	18							
487371	5432858	16							
487391	5432858	16						600N	
486833	5432908	3						650N	
486653	5432906	2							
486673	5432906	7							
486693	5432908	15							
486713	5432906	6							
486733	5432908	18							
486753	5432906	18							
486773	5432908	14							
486793	5432906	13							
486813	5432906	12							
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486872	5432908	13							
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486932	5432905	57							
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487052	5432905	7						650N	
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486948	5432954	3							
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486988	5432954	8							
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487028	5432953	2							

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406032

487048	5432953	15							
487066	5432953	7							
487088	5432953	3							
487108	5432953	19							
487128	5432953	12							
487148	5432953	7							
487168	5432953	13							
487188	5432953	12							
487207	5432952	17							
487227	5432952	9							
487247	5432952	14							
487267	5432952	12							
487287	5432952	8							
487307	5432952	12							
487327	5432952	16							
487347	5432952	7							
487367	5432952	6							700N
486580	5433014	11							750N
486600	5433014	5							
486620	5433015	5							
486640	5433015	3							
486660	5433015	100							
486680	5433016	29							
486700	5433016	19							
486720	5433017	34							
486740	5433017	11							
486760	5433018	1800							
486780	5433018	10							
486800	5433019	16							
486820	5433019	5							
486840	5433019	15							
486860	5433020	16							
486880	5433020	6							
486900	5433020	5							
486920	5433021	16							
486940	5433021	24							
486960	5433021	15							
486980	5433022	9							Line 750N
486135	5433057	3	10	150	8	8	12		Line 800N
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486175	5433057	2	6	120	6	4	12		
486195	5433058	<2	<4	120	6	4	6		
486215	5433058	<2	4	110	6	<4	6		
486235	5433058	<2	<4	120	14	<4	6		
486255	5433059	2	4	110	8	<4	10		
486275	5433059	<2	<4	100	14	<4	6		
486295	5433059	3	6	150	6	<4	6		
486315	5433060	3	<4	130	8	<4	8		
486335	5433060	7	<4	120	6	<4	6		
486355	5433061	2	<4	12	16	<4	10		
486375	5433061	2	4	80	14	<4	8		
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486456	5433063	2	8	25	16	8	12		
486476	5433063	4	8	30	10	8	12		
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486516	5433064	4	12	30	12	4	14		
486536	5433064	5	16	25	12	8	14		
486556	5433065	7	24	50	16	8	16		
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486596	5433066	<2	26	65	16	8	16		
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486676	5433068	2	<4	70	14	<4	8		
486696	5433068	2							
486716	5433069	3							
486736	5433069	18							
486756	5433069	21							
486776	5433070	12							
486796	5433070	7							
486816	5433070	3							
486836	5433070	2							
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486876	5433071	6							
486896	5433071	195							
486916	5433071	9							
486936	5433072	36							
486956	5433072	46							
486976	5433073	7							
486995	5433073	14							
487015	5433073	8							

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406033

487035	5433074	14							
487055	5433074	4							
487075	5433075	16							
487095	5433075	11							
487115	5433076	50							
487135	5433076	5							
487155	5433077	8							
487175	5433077	1							
487195	5433078	1							
487215	5433078	15							
487235	5433079	14							
487255	5433080	15							
487275	5433081	7							Line 800N
486690	5433128	2							Line 850N
486710	5433128	2							
486730	5433129	8							
486750	5433129	11							
486770	5433130	7							
486790	5433130	16							
486810	5433131	11							
486830	5433131	10							
486850	5433132	6							
486870	5433133	5							
486890	5433134	4							
486910	5433135	9							
486930	5433136	7							
486950	5433138	11							
486970	5433139	6							
486990	5433140	3							Line 850N
486155	5433156	<2	<4	12	<2	<2	4		Line 900N
486175	5433156	2	<4	4	<2	<4	4		
486195	5433156	2	<4	4	<2	<4	2		
486214	5433156	2	<4	4	<2	<4	2		
486234	5433157	<2	<4	8	<2	<4	4		
486254	5433157	<2	<4	8	<2	<4	2		
486274	5433157	2	<4	50	4	<4	6		
486294	5433157	3	16	85	6	4	6		
486314	5433157	4	110	105	6	8	14		
486334	5433158	2	36	70	4	4	12		
486354	5433158	2	46	85	4	4	8		
486374	5433158	6	135	260	12	8	24		
486394	5433159	16	40	180	24	8	20		
486414	5433159	4	30	10	36	8	55		
486434	5433160	4	20	25	30	4	30		
486454	5433161	2	32	15	34	8	28		
486474	5433163	6	90	110	55	10	55		
486494	5433165	<2	75	110	60	4	80		
486512	5433167	<2	60	35	60	4	65		
486532	5433169	2	26	25	24	4	30		
486552	5433172	3	20	20	24	8	22		
486568	5433174	<2	<4	60	10	<4	12		
486587	5433176	18	32	140	50	12	38		
486607	5433177	<2	<4	110	10	<4	14		
486629	5433178	2	<4	70	8	<4	8		
486648	5433178	<2	<4	120	6	<4	12		
486667	5433179	8	8	30	4	8	10		
486685	5433180	3	<4	40	4	4	8		
486702	5433181	<2	<4	50	4	8	8		
486721	5433182	12	160	130	18	12	34		
486741	5433183	10	170	110	16	12	26		
486761	5433184	7							
486781	5433185	5							
486802	5433186	6							
486822	5433187	42							
486842	5433188	56							
486862	5433189	13							
486882	5433190	5							
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486922	5433192	6							
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486962	5433194	7							
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487023	5433196	4							
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487063	5433198	6							
487083	5433199	5							
487103	5433200	7							
487123	5433201	6							
487143	5433202	16							
487163	5433203	5							
487183	5433203	1							Line 900N
486655	5433230	1							Line 950N

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406034

486675	5433230	1								
486695	5433231	2								
486715	5433231	2								
486735	5433231	4								
486755	5433232	3								
486776	5433232	10								
486796	5433233	8								
486618	5433233	12								
486638	5433234	75								
486660	5433234	25								
486680	5433235	15								
486902	5433235	21								
486923	5433236	16								
486943	5433236	21								
486963	5433237	12								Line 950N
486134	5433256	6	16	80	6	28	16			Line 1000N
486154	5433256	2	4	65	4	8	8			
486174	5433257	<2	<4	55	4	4	6			
486194	5433257	<2	<4	100	4	<4	4			
486214	5433258	3	4	75	4	<4	4			
486234	5433259	6	6	45	6	8	8			
486254	5433259	3	<4	70	4	<4	4			
486274	5433260	3	<4	70	2	4	4			
486294	5433261	4	4	55	2	8	8			
486314	5433261	2	<4	65	2	<4	6			
486334	5433262	8	16	10	6	16	20			
486354	5433263	6	28	50	4	12	14			
486374	5433264	14	65	110	6	16	20			
486394	5433265	2	<4	100	2	<4	6			
486414	5433266	<2	<4	150	2	<4	6			
486433	5433266	2	<4	<10	2	<4	2			
486453	5433267	<2	<4	35	2	<4	2			
486471	5433268	<2	<4	30	2	<4	30			
486491	5433269	14	50	380	10	8	18			
486511	5433269	4	20	100	8	12	18			
486531	5433270	3	18	30	8	16	24			
486551	5433271	4	260	270	16	8	40			
486571	5433271	4	590	880	28	8	42			
486591	5433272	7	1050	960	50	16	65			
486610	5433273	6	220	490	20	8	24			
486630	5433273	3	50	130	12	8	14			
486650	5433274	5	34	170	10	8	16			
486670	5433275	4	28	85	8	8	12			
486688	5433275	5	14	90	6	4	12			
486708	5433275	3	90	200	8	8	22			
486726	5433276	11	48	140	4	4	12			
486744	5433276	19	90	190	8	40	18			
486762	5433276	23	20	170	4	24	14			
486782	5433277	26	75	140	12	90	30			
486801	5433277	19	48	155	8	24	16			
486821	5433278	20	38	560	120	540	70			
486841	5433279	17	60	80	95	730	120			
486861	5433279	9	14	10	6	12	18			
486882	5433280	8	10	15	6	16	14			
486902	5433281	11	10	10	6	12	16			
486923	5433281	4	14	10	8	16	24			
486944	5433282	5	14	15	8	12	22			
486963	5433282	8	12	20	6	12	18			
486983	5433283	9								
487004	5433284	10								
487023	5433284	6								
487043	5433285	7								
487063	5433285	6								
487083	5433286	4								
487103	5433286	4								
487123	5433287	8								
487143	5433287	6								
487163	5433288	20								Line 1000N
486641	5433321	4								Line 1050N
486661	5433321	2								
486681	5433322	4								
486701	5433322	40								
486721	5433323	101								
486741	5433323	895								
486761	5433323	285								
486781	5433324	665								
486801	5433324	255								
486821	5433325	83								
486841	5433325	25								
486861	5433326	10								
486881	5433326	9								
486901	5433326	8								
486922	5433327	9								

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486942	5433327	4							
486963	5433328	6							Line 1050N
486157	5433354	2	8	15	8	12	14		Line 1100N
486177	5433354	10	24	45	16	28	22		
486197	5433355	8	20	50	12	24	28		
486217	5433355	5	16	15	12	18	18		
486237	5433357	6	10	55	8	8	16		
486257	5433357	<2	<4	60	4	<4	10		
486274	5433358	2	<4	90	4	<4	4		
486294	5433358	<2	<4	90	4	<4	4		
486312	5433358	3	<4	35	4	8	6		
486329	5433359	3	4	50	4	8	8		
486349	5433359	<2	<4	75	4	<4	8		
486369	5433359	<2	<4	35	4	<4	4		
486389	5433360	<2	<4	50	4	<4	6		
486407	5433360	2	<4	55	2	<4	6		
486427	5433361	2	<4	55	2	<4	6		
486444	5433361	<2	<4	75	10	<4	6		
486465	5433362	<2	<4	60	8	<4	6		
486484	5433362	6	24	20	8	24	24		
486502	5433363	5	4	25	6	8	10		
486522	5433364	2	55	80	8	8	16		
486542	5433364	4	90	155	10	8	22		
486562	5433365	2	75	170	4	4	18		
486582	5433365	3	105	210	8	8	18		
486600	5433366	2	661	260	42	12	55		
486620	5433366	1	46	170	8	8	14		
486640	5433367	1	26	125	10	8	16		
486660	5433367	3	420	350	100	8	38		
486680	5433367	2	800	450	44	16	80		
486700	5433368	64	20	80	4	<4	8		
486720	5433368	158	32	980	10	55	100		
486740	5433369	15	<4	16	<2	<4	8		
486760	5433369	10	6	90	8	80	22		
486778	5433370	123	16	30	4	55	24		
486794	5433371	47	34	55	8	95	26		
486813	5433372	50	10	35	4	24	14		
486833	5433372	27	<4	35	4	4	4		
486853	5433373	8	8	25	4	20	12		
486873	5433374	3	<4	35	2	8	4		
486895	5433375	15	<4	60	4	<4	4		
486915	5433375	19	<4	40	6	<4	4		
486935	5433376	7							
486955	5433376	13							
486975	5433377	6							
486998	5433377	9							
487018	5433378	12							
487038	5433378	4							
487058	5433379	7							
487078	5433379	21							
487098	5433380	4							
487118	5433380	8							Line1100N
486580	5433415	4							Line 1150N
486580	5433415	2							
486600	5433416	2							
486620	5433416	2							
486640	5433416	2							
486660	5433417	6							
486680	5433417	28							
486700	5433418	58							
486720	5433418	43							
486740	5433419	325							
486760	5433419	215							
486780	5433419	175							
486800	5433420	230							
486820	5433420	155							
486840	5433420	91							
486860	5433420	35							
486880	5433421	18							
486900	5433421	11							
486920	5433421	2							
486940	5433422	<2							Line1150N
486179	5433451	6	10	12	4	4	6		Line1200N
486199	5433451	5	8	<10	8	8	10		
486219	5433452	5	14	55	36	12	34		
486238	5433452	8	14	12	4	16	18		
486257	5433453	5	8	<10	16	8	20		
486277	5433453	<2	4	8	2	4	12		
486294	5433454	2	4	<10	14	8	16		
486314	5433454	6	10	15	28	36	30		
486334	5433455	<2	<4	100	10	<4	14		
486354	5433455	2	<4	55	10	4	10		
486374	5433456	<2	8	20	18	20	20		

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486394	5433456	5	16	80	50	32	46	
486412	5433457	<2	<4	8	<2	<4	4	
486432	5433458	2	<4	50	8	<4	10	
486450	5433459	<2	4	45	10	<4	40	
486470	5433459	<2	<4	8	<2	<4	6	
486489	5433460	<2	<4	8	<2	<4	6	
486508	5433461	<2	6	60	12	<4	14	
486528	5433462	4	<4	40	8	<4	8	
486545	5433462	7	<4	8	<2	<4	8	
486565	5433463	2	22	65	30	8	26	
486583	5433463	1	140	125	44	8	42	
486605	5433464	2	4	20	2	<4	6	
486625	5433464	2	12	15	12	4	14	
486645	5433464	6	<4	70	4	<4	4	
486665	5433465	46	40	80	16	8	20	
486685	5433465	89	<4	15	4	<4	4	
486703	5433466	11	<4	15	4	<4	2	
486723	5433467	49	16	20	24	12	28	
486740	5433467	70	8	20	12	4	12	
486757	5433468	38	6	40	14	4	10	
486776	5433468	8	8	20	6	4	10	
486796	5433469	290	<4	8	<2	<4	6	
486815	5433469	31	<4	8	<2	<4	2	
486835	5433469	35	<4	40	4	<4	2	
486855	5433470	5	<4	30	8	<4	4	
486875	5433470	4	4	40	8	4	8	
486892	5433470	6	4	50	8	4	10	
486912	5433471	4	6	35	10	8	14	
486932	5433471	6	40	45	14	12	40	
486952	5433471	8	30	50	10	12	32	
486972	5433472	310	75	45	12	16	42	
486992	5433472	18	70	20	20	16	85	
487014	5433473	10	60	10	14	12	60	
487037	5433473	12						
487057	5433474	8						
487077	5433474	4						
487097	5433475	1						Line 1200N
486511	5433504	2						Line 1250N
486531	5433504	12						
486551	5433504	1						
486571	5433504	1						
486591	5433505	1						
486611	5433505	10						
486631	5433505	95						
486651	5433506	24						
486671	5433506	6						
486691	5433506	29						
486710	5433507	3						
486730	5433507	5						
486750	5433508	26						
486770	5433511	80						
486790	5433513	115						
486810	5433515	96						
486830	5433517	57						
486850	5433518	23						
486870	5433519	20						
486890	5433520	<2						Line 1250N
486200	5433550	<2	6	15	14	8	16	Line 1300N
486217	5433551	6	20	10	22	12	26	
486236	5433552	9	10	10	24	20	28	
486255	5433552	6	10	10	28	50	20	
486275	5433553	<2	<4	50	12	4	10	
486295	5433554	6	10	10	18	12	24	
486314	5433555	3	4	50	14	4	10	
486334	5433556	12	14	<10	6	36	14	
486352	5433556	<2	<4	35	12	8	6	
486372	5433557	4	14	10	6	12	14	
486392	5433558	<2	<4	55	6	<4	8	
486412	5433558	3	<4	45	34	<4	8	
486432	5433559	8	20	40	8	16	12	
486452	5433560	3	<4	45	8	<4	6	
486472	5433562	7	18	25	4	8	10	
486492	5433563	8	<4	60	10	<4	4	
486512	5433564	2	20	50	10	<4	8	
486532	5433565	1	10	115	6	<4	8	
486552	5433566	1	22	120	12	<4	8	
486572	5433567	7	4	125	10	<4	8	
486592	5433568	8	80	490	30	8	28	
486612	5433568	2	26	240	18	4	12	
486632	5433569	8	6	145	8	<4	8	
486652	5433569	40	40	160	16	12	26	
486672	5433570	35	6	80	12	4	12	
486692	5433571	1	<4	65	4	<4	8	

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486712	5433571	<1	4	70	4	<4	6	
486730	5433572	1	<4	50	6	<4	6	
486750	5433572	<1	<4	40	4	<4	6	
486767	5433573	<1	<4	12	50	<4	12	
486785	5433574	10	<4	60	4	<4	10	
486804	5433575	2	6	110	8	<4	12	
486822	5433575	7	<4	65	6	<4	8	
486843	5433576	1	<4	40	6	<4	6	
486865	5433576	<2	<4	55	8	<4	10	
486885	5433577	<2	<4	70	4	<4	6	
486905	5433577	<2	4	12	6	4	8	
486925	5433578	3	<4	65	8	<4	6	
486945	5433578	7	<4	30	4	<4	4	
486965	5433579	6	4	20	2	8	6	
486985	5433580	2	<4	40	2	4	6	
487004	5433580	2	<4	30	6	4	4	
487024	5433581	14	18	130	6	20	14	
487044	5433582	<2	<4	40	4	<4	4	
487067	5433583	<2	6	30	4	8	8	
487086	5433584	4						
487106	5433585	23						Line 1300N
486485	5433611	4						Line 1350N
486505	5433612	20						
486525	5433613	2						
486545	5433614	2						
486565	5433615	13						
486585	5433616	57						
486604	5433617	<1						
486625	5433617	2						
486644	5433617	3						
486664	5433618	1						
486684	5433618	1						
486704	5433618	<1						
486724	5433619	<1						
486744	5433619	<1						
486764	5433619	<1						
486784	5433619	1						
486804	5433620	1						Line 1350N
486218	5433645	2	<4	30	2	4	4	Line 1400N
486238	5433646	<2	<4	55	2	4	4	
486258	5433646	2	<4	60	2	4	4	
486278	5433647	<2	<4	30	2	<4	4	
486298	5433647	<2	4	55	4	4	6	
486318	5433648	<2	<4	26	4	8	6	
486338	5433648	2	6	30	4	12	12	
486358	5433649	6	6	30	4	12	10	
486378	5433650	<2	<4	65	2	<4	4	
486398	5433650	<2	<4	25	2	4	2	
486417	5433651	<2	<4	50	4	<4	2	
486438	5433651	4	36	220	4	4	8	
486457	5433652	<2	4	135	2	<4	4	
486477	5433652	<2	6	165	2	4	4	
486496	5433653	3	26	300	6	4	10	
486516	5433653	<2	<4	210	4	<4	6	
486536	5433654	2	6	190	4	<4	8	
486555	5433654	<2	<4	165	4	<4	8	
486572	5433655	<2	<4	135	4	<4	4	
486592	5433655	2	<4	160	4	<4	4	
486612	5433656	<2	<4	140	2	<4	4	
486630	5433656	<2	<4	240	4	<4	10	
486650	5433657	<2	<4	130	4	<4	6	
486670	5433657	3	<4	160	2	<4	6	
486690	5433658	2	4	170	4	<4	8	
486710	5433658	2	6	115	2	<4	8	
486727	5433659	2	4	140	4	<4	6	
486747	5433660	2	<4	80	<2	<4	6	
486767	5433661	2	4	100	2	<4	6	
486787	5433661	<2	<4	60	<2	<4	6	
486807	5433662	2	4	65	2	<4	8	
486825	5433662	3	4	8	4	<4	6	
486844	5433663	<2	4	15	2	4	6	
486865	5433663	10	6	45	4	4	10	
486885	5433664	8	8	50	4	4	10	
486905	5433664	3	6	25	4	<4	8	
486926	5433665	6	10	25	4	4	10	
486944	5433665	<2	4	15	<2	4	6	
486962	5433666	4	8	20	2	8	6	
486980	5433666	5	8	40	4	8	10	
487000	5433667	2	10	440	4	8	6	
487020	5433667	2	10	440	4	<4	4	
487040	5433667	4	10	500	4	4	6	
487060	5433668	2	<4	40	<2	<4	4	
487080	5433668	<2	8	510	4	<4	4	

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487100	5433689	8	28	10	4	20	26	Line 1400N
486242	5433742	4	12	20	2	4	10	Line 1500N
486262	5433742	2	20	24	2	8	14	
486282	5433743	2	8	20	<2	8	8	
486301	5433743	2	16	55	<2	4	12	
486321	5433744	2	8	40	<2	4	8	
486340	5433744	2	12	44	2	8	10	
486380	5433745	4	16	55	2	4	16	
486380	5433745	2	4	60	<2	<4	8	
486400	5433746	7	55	140	4	4	14	
486420	5433746	2	<4	36	2	<4	14	
486440	5433747	3	<4	40	2	<4	10	
486460	5433747	14	40	180	6	4	16	
486480	5433748	2	4	40	2	<4	6	
486497	5433748	2	4	40	4	<4	10	
486514	5433749	2	4	48	4	<4	14	
486532	5433749	10	125	320	24	8	26	
486550	5433750	7	36	125	16	4	16	
486570	5433750	2	4	40	6	<4	24	
486590	5433751	2	4	32	4	<4	12	
486610	5433751	2	<4	60	2	<4	10	
486630	5433752	<2	<4	100	2	<4	14	
486646	5433752	<2	<4	8	2	<4	6	
486666	5433753	2	<4	12	2	<4	12	
486686	5433753	3	<4	8	8	<4	14	
486704	5433754	<2	<4	4	<2	<4	8	
486724	5433754	4	<4	8	<2	<4	14	
486742	5433754	2	<4	8	4	<4	16	
486762	5433755	3	<4	8	<2	<4	6	
486782	5433755	28	12	20	4	12	12	
486802	5433756	4	<4	8	2	<4	8	
486822	5433756	<2	<4	8	6	<4	6	
486842	5433757	<2	<4	8	2	<4	6	
486862	5433757	4	4	12	4	4	4	
486882	5433758	6	8	8	2	8	4	
486902	5433758	6	4	12	2	4	4	
486916	5433759	<2	4	8	<2	4	2	
486935	5433759	<2	4	8	<2	4	4	
486953	5433760	8	8	12	4	8	18	
486973	5433761	14	12	20	4	20	14	
486993	5433761	<2	<4	8	<2	<4	2	
487011	5433762	2	<4	8	2	<4	4	
487031	5433762	<2	<4	8	<2	<4	4	
487050	5433762	4	8	16	2	4	8	
487070	5433763	2	4	12	<2	<4	4	
487089	5433763	2	<4	4	<2	<4	2	
487109	5433764	4	8	12	2	4	6	
487129	5433764	2	12	16	2	4	8	Line 1500N
486285	5433839	4	16	110	4	<4	6	Line 1600N
486285	5433839	2	<4	40	<2	<4	2	
486305	5433840	2	20	60	2	<4	6	
486325	5433840	4	16	85	2	<4	6	
486345	5433840	2	8	40	2	<4	4	
486365	5433841	6	55	125	4	16	12	
486385	5433841	4	32	115	4	12	12	
486405	5433842	6	95	180	8	16	22	
486425	5433842	2	32	90	4	8	12	
486443	5433843	2	4	24	2	4	10	
486462	5433844	2	4	28	4	<4	12	
486482	5433844	<2	4	16	2	<4	12	
486502	5433845	2	4	12	<2	<4	14	
486520	5433845	12	44	60	10	8	20	
486540	5433845	22	24	24	4	4	28	
486560	5433846	4	4	36	2	<4	24	
486578	5433846	3	<4	24	2	<4	14	
486596	5433847	2	4	24	<2	<4	14	
486615	5433847	<2	<4	12	<2	<4	8	
486635	5433848	4	<4	8	<2	8	6	
486655	5433848	2	8	8	<2	12	8	
486675	5433849	16	8	12	2	12	6	
486695	5433850	2	<4	8	<2	<4	2	
486715	5433850	4	<4	36	<2	4	4	
486734	5433851	2	<4	24	2	<4	4	
486752	5433852	<2	<4	20	2	<4	10	
486771	5433853	4	4	8	<2	<4	4	
486791	5433853	14	8	16	2	12	6	
486810	5433854	14	12	20	2	16	10	
486830	5433854	16	16	24	4	20	12	
486850	5433854	8	8	12	2	4	6	
486870	5433855	<2	<4	4	<2	<4	6	
486888	5433855	12	20	24	4	12	22	
486906	5433855	2	4	4	2	<4	8	
486924	5433856	6	12	12	2	8	12	

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486944	5433856	<2	4	4	<2	4	4	
486962	5433856	10	16	12	2	8	10	
486979	5433857	4	4	8	<2	4	6	
486996	5433857	4	12	12	<2	4	8	
487016	5433858	<2	4	4	<2	<4	4	
487036	5433858	2	4	8	<2	<4	4	
487056	5433858	4	4	8	<2	<4	6	
487075	5433859	<2	<4	8	<2	<4	6	
487095	5433859	18	20	24	8	20	44	
487113	5433860	4	8	12	4	8	12	
487133	5433861	<2	<4	8	4	<4	4	Line 1600N
486285	5433937	<2	20	44	4	<4	8	Line 1700N
486305	5433937	10	90	135	8	12	26	
486325	5433938	2	4	48	4	<4	8	
486345	5433938	2	8	36	4	<4	6	
486365	5433939	5	12	28	4	<4	12	
486383	5433940	2	8	40	4	<4	10	
486403	5433940	4	12	40	4	8	10	
486423	5433941	4	40	40	6	8	16	
486443	5433942	<2	<4	32	4	<4	32	
486463	5433943	<2	<4	50	2	<4	8	
486483	5433943	5	<4	32	2	<4	10	
486500	5433944	2	4	40	6	4	12	
486518	5433944	28	12	75	4	8	12	
486537	5433944	4	4	50	10	4	10	
486553	5433944	<2	4	70	4	4	14	
486570	5433945	30	8	75	6	8	12	
486588	5433945	16	4	50	6	12	14	
486606	5433945	2	<4	70	6	4	12	
486624	5433946	<2	<4	20	4	<4	10	
486642	5433946	175	12	100	8	40	18	
486662	5433946	8	<4	24	12	8	12	
486682	5433947	<2	<4	20	6	<4	16	
486702	5433947	<2	<4	24	6	4	16	
486720	5433948	6	4	16	6	4	6	
486738	5433948	<2	4	12	4	8	6	
486758	5433949	<2	<4	8	6	4	8	
486778	5433949	<2	<4	8	6	4	8	
486798	5433950	<2	4	8	6	4	8	
486817	5433950	2	4	8	4	8	8	
486835	5433951	6	12	12	4	12	14	
486853	5433951	9	8	12	4	8	10	
486870	5433952	<2	4	8	2	4	10	
486890	5433952	<2	4	4	2	4	8	
486908	5433953	<2	4	8	2	8	10	
486925	5433953	<2	<4	4	<2	<4	4	
486945	5433953	4	16	24	4	16	14	
486962	5433954	<2	<4	4	2	4	2	
486982	5433954	6	20	20	4	12	12	
487001	5433955	7	20	16	2	12	10	
487020	5433955	6	16	12	4	8	10	
487038	5433956	<2	4	8	<2	4	4	
487058	5433956	<2	4	8	<2	4	6	
487078	5433957	<2	<4	8	<2	4	6	
487098	5433957	2	12	16	4	12	8	
487118	5433958	2	4	4	4	4	4	
487136	5433958	3	12	16	4	8	8	
487155	5433959	2	16	24	4	16	12	Line 1700N

MINERAL CHEMISTRY**Amdel Laboratories Ltd
PO Box 338
Torrensville Plaza SA 5031
ACN 009 076 555****Telephone (08) 8416 5300
Facsimile (08) 8234 0321****406040****Mr Peter Hills
Beaconsfield Mine Joint Venture
5 West Street
BEACONSFIELD TAS 7270****FINAL ANALYSIS REPORT****Your Order No: SCAK 681265****Our Job Number : 6AD3603****Sample rec'd : 24/10/96****Results reported : 07/11/96****No. of samples : 101****Report comprises a cover sheet and pages 1 to 6**

This report relates specifically to the samples tested in so far that the samples as supplied are truly representative of the sample source.

This final analysis report replaces the preliminary reports sent on 7/11/96

Approved Signature:**for
Alan Ciplys
Manager - Mineral Chemistry****Report Codes:****N.A. - Not Available.
L.N.R. - Listed But Not Received.
I.S. - Insufficient Sample.****Distribution Codes:****CC - Carbon Copy
EM - Electronic Media
MM - Magnetic Media**

Final

ANALYTICAL REPORT

SAMPLE	Ag	Cu	Pb	Zn	As	Sb	S
TQ3/34-36	<1	10	<5	36	4	10	<500
TQ3/36-38	<1	10	5	69	4	10	<500
TQ3/38-40	<1	11	10	32	4	5	<500
TQ3/40-42	<1	14	40	48	8	20	<500
TQ3/42-44	<1	10	5	79	4	15	<500
TQ3/44-46	<1	12	10	49	6	15	<500
TQ3/46-48	<1	12	5	38	16	10	<500
TQ3/48-50	<1	12	15	36	4	10	<500
TQ3/50-52	<1	17	50	50	8	20	<500
TQ3/52-54	<1	21	160	40	10	25	750 <i>check</i>
TQ3/54-56	<1	10	40	32	4	10	<500
TQ3/56-58	<1	10	65	58	4	15	<500
TQ3/58-60	<1	11	<5	7	<3	<5	<500
TQ4/0-2	<1	8	10	5	<3	<5	<500
TQ4/2-4	<1	7	45	13	<3	<5	<500
TQ4/4-6	<1	7	<5	7	<3	<5	<500
TQ4/6-8	<1	8	10	5	<3	<5	<500
TQ4/8-10	<1	8	30	13	<3	<5	<500
TQ4/10-12	<1	12	<5	19	4	5	<500
TQ4/12-14	<1	7	<5	11	<3	5	<500
TQ4/14-16	<1	8	<5	7	<3	<5	<500
TQ4/16-18	<1	10	<5	6	<3	5	<500
TQ4/18-20	<1	11	<5	7	<3	5	<500
TQ4/20-22	<1	11	5	32	4	5	<500
TQ4/22-24	<1	7	<5	4	<3	<5	<500
TQ5/0-2	<1	10	15	13	8	5	<500
TQ5/2-4	<1	8	15	21	8	5	<500
TQ5/4-6	<1	8	10	11	16	5	<500
TQ5/6-8	<1	10	10	26	4	10	<500
TQ5/8-10	<1	7	10	9	<3	5	<500
TQ5/10-12	<1	5	5	12	<3	<5	<500
TQ5/12-14	<1	7	5	13	4	5	<500
TQ5/14-16	<1	6	<5	6	<3	<5	<500
TQ5/16-18	<1	7	<5	7	<3	<5	<500
TQ5/18-20	<1	8	<5	7	<3	<5	<500
TQ5/20-22	<1	7	<5	14	<3	<5	<500
TQ5/22-24	<1	7	5	6	<3	<5	<500
TQ5/24-26	<1	8	5	7	4	5	<500
TQ5/26-28	<1	9	<5	19	4	5	<500
TQ7/0-2	<1	8	5	23	4	5	<500
TQ7/2-4	<1	7	<5	5	4	<5	<500
TQ7/4-6	<1	10	5	35	6	5	<500
TQ7/6-8	<1	8	<5	51	6	<5	<500
TQ7/8-10	<1	10	<5	60	4	<5	<500
TQ7/10-12	<1	7	<5	36	<3	<5	<500
TQ7/12-14	<1	6	<5	14	<3	<5	<500
TQ7/14-16	<1	5	<5	37	<3	<5	<500
TQ7/16-18	<1	2	<5	5	<3	<5	<500
TQ7/18-20	<1	5	<5	16	<3	<5	<500
TQ7/20-22	<1	4	<5	5	<3	<5	<500
UNITS	ppm						
DET. LIM	1	2	5	2	3	5	500
SCHEME	IC3E						

Job: 6AD3603
O/N: SCAK 681265

Final

ANALYTICAL REPORT

SAMPLE	Ag	Cu	Pb	Zn	As	Sb	S
TQ7/22-24	<1	3	<5	20	<3	<5	<500

UNITS	ppm						
DET. LIM	1	2	5	2	3	5	500
SCHEME	IC3E						

Final
ANALYTICAL REPORT

SAMPLE	Au	Au Dp1
TQ1/1-2	<0.01	<0.01
TQ1/2-4	<0.01	--
TQ1/4-6	<0.01	--
TQ1/6-8	<0.01	--
TQ1/8-10	<0.01	--
TQ1/10-12	<0.01	--
TQ1/12-14	<0.01	--
TQ1/14-16	<0.01	--
TQ1/16-18	<0.01	--
TQ1/18-20	<0.01	--
TQ1/20-22	<0.01	--
TQ1/22-24	0.01	--
TQ2/0-2	<0.01	--
TQ2/2-4	<0.01	--
TQ2/4-6	<0.01	--
TQ2/6-8	<0.01	--
TQ2/8-10	<0.01	--
TQ2/10-12	0.01	--
TQ2/12-14	0.02	--
TQ2/14-16	<0.01	--
TQ2/16-18	<0.01	<0.01
TQ2/18-20	0.01	--
TQ2/20-22	<0.01	--
TQ2/22-24	0.03	--
TQ2/24-26	0.01	0.01
TQ2/26-28	<0.01	--
TQ2/32-34	<0.01	--
TQ2/38-40	<0.01	--
TQ2/42-44	0.01	--
TQ2/44-46	0.01	--
TQ2/46-48	<0.01	<0.01
TQ2/48-50	<0.01	--
TQ2/50-52	<0.01	--
TQ3/0-2	<0.01	--
TQ3/2-4	<0.01	--
TQ3/4-6	<0.01	--
TQ3/6-8	<0.01	--
TQ3/8-10	0.01	--
TQ3/10-12	<0.01	--
TQ3/12-14	0.01	--
TQ3/14-16	<0.01	<0.01
TQ3/16-18	<0.01	--
TQ3/18-20	<0.01	--
TQ3/20-22	<0.01	--
TQ3/22-24	<0.01	--
TQ3/24-26	<0.01	--
TQ3/26-28	<0.01	--
TQ3/28-30	<0.01	--
TQ3/30-32	<0.01	--
TQ3/32-34	<0.01	--
UNITS	ppm	ppm
DET. LIM	0.01	0.01
SCHEME	FA1	FA1

Final
ANALYTICAL REPORT

SAMPLE	Au	Au	Dp1
TQ3/34-36	<0.01		--
TQ3/36-38	<0.01		--
TQ3/38-40	<0.01		--
TQ3/40-42	<0.01		--
TQ3/42-44	<0.01		--
TQ3/44-46	<0.01		--
TQ3/46-48	<0.01		--
TQ3/48-50	<0.01		--
TQ3/50-52	<0.01		--
TQ3/52-54	<0.01		--
TQ3/54-56	<0.01	<0.01	
TQ3/56-58	0.01	<0.01	
TQ3/58-60	<0.01		--
TQ4/0-2	<0.01		--
TQ4/2-4	0.03		--
TQ4/4-6	<0.01		--
TQ4/6-8	<0.01		--
TQ4/8-10	<0.01		--
TQ4/10-12	<0.01		--
TQ4/12-14	<0.01		--
TQ4/14-16	0.01		--
TQ4/16-18	<0.01		--
TQ4/18-20	<0.01		--
TQ4/20-22	<0.01		--
TQ4/22-24	<0.01		--
TQ5/0-2	0.13	0.11	
TQ5/2-4	0.02		--
TQ5/4-6	0.02		--
TQ5/6-8	0.05		--
TQ5/8-10	0.03		--
TQ5/10-12	0.05	0.06	
TQ5/12-14	0.06		--
TQ5/14-16	0.04		--
TQ5/16-18	0.03		--
TQ5/18-20	0.03		--
TQ5/20-22	0.02		--
TQ5/22-24	<0.01		--
TQ5/24-26	0.02		--
TQ5/26-28	<0.01		--
TQ7/0-2	0.07	0.06	
TQ7/2-4	0.05		--
TQ7/4-6	0.07		--
TQ7/6-8	0.02		--
TQ7/8-10	<0.01		--
TQ7/10-12	<0.01		--
TQ7/12-14	<0.01		--
TQ7/14-16	<0.01		--
TQ7/16-18	<0.01		--
TQ7/18-20	<0.01		--
TQ7/20-22	<0.01		--

? Sortam red.

UNITS	ppm	ppm
DET. LIM	0.01	0.01
SCHEME	FA1	FA1

Final

ANALYTICAL REPORT

SAMPLE	Au	Au	Dpl
TQ7/22-24	<0.01	<0.01	

UNITS	ppm	ppm
DET.LIM	0.01	0.01
SCHEME	FA1	FA1

MINERAL CHEMISTRY

**Amdel Laboratories Ltd
PO Box 338
Torrensville Plaza SA 5031
ACN 009 076 555**

**Telephone (08) 8416 5300
Facsimile (08) 8234 0321**

406047

**Mr Peter Hills
Beaconsfield Mine Joint Venture
5 West Street
BEACONSFIELD TAS 7270**

FINAL ANALYSIS REPORT

Your Order No: SCAK 681262

Our Job Number : 6AD4067

Sample rec'd : 10/12/96

Results reported : 19/12/96

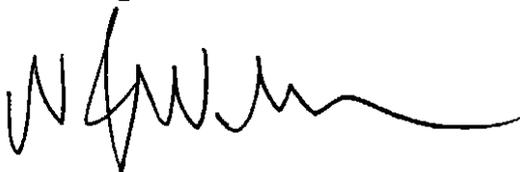
No. of samples : 26

Report comprises a cover sheet and pages 1 to 2

This report relates specifically to the samples tested in so far that the samples as supplied are truly representative of the sample source.

This final analysis report replaces the preliminary reports sent on 16/12/96.

Approved Signature:



**for
Alan Ciplys
Manager - Mineral Chemistry**

Report Codes:

**N.A. - Not Available.
L.N.R. - Listed But Not Received.
I.S. - Insufficient Sample.**

Distribution Codes:

**CC - Carbon Copy
EM - Electronic Media
MM - Magnetic Media**



Job: 6AD4067
O/N: SCAK 681262

Final

ANALYTICAL REPORT

SAMPLE	Au	Au	Dp1
TQ6/ 0- 2	0.01	<0.01	
TQ6/ 2- 4	0.08	--	
TQ6/ 4- 6	0.01	--	
TQ6/ 6- 8	<0.01	--	
TQ6/ 8-10	<0.01	--	
TQ6/10-12	<0.01	--	
TQ6/12-14	<0.01	--	
TQ6/14-16	<0.01	--	
TQ6/16-18	0.13	--	
TQ7A/ 0- 2	0.02	--	
TQ7A/ 2- 4	0.09	--	
TQ7A/ 4- 6	0.03	--	
TQ7A/ 6- 8	<0.01	--	
TQ5A/ 0- 2	0.07	--	
TQ5A/ 2- 4	<0.01	--	
TQ5A/ 4- 6	<0.01	--	
TQ5A/ 6- 8	0.06	--	
TQ5A/ 8-10	0.13	--	
TQ5A/10-12	0.08	--	
TQ5A/12-14	0.13	--	
TQ5A/14-16	<0.01	0.01	
TQ5A/16-18	<0.01	--	
TQ5A/18-20	<0.01	--	
TQ5A/20-22	<0.01	--	
TQ5A/22-24	0.02	--	
TQ5A/24-26	<0.01	--	

406048

UNITS	ppm	ppm
DET.LIM	0.01	0.01
SCHEME	FA1	FA1



Analabs

Analabs Pty Ltd

406049

Phone (004) 316837

14 Thirkell St. COBEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

BEA202.60.12752

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Beaconsfield Gold NL
1 Lindsay Street
INVERMAY TAS 7248

ORDER No. PROJECT
RICHARD KEEL

DATE RECEIVED RESULTS REQUIRED
05/02/97 ASAP

No. OF PAGES OF RESULTS	DATE REPORTED	No. OF COPIES
3	12/02/97	1

TOTAL No. OF SAMPLES
65

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
TR 1/22 & others	SO Prep : GP032	Au, Au (R) / 66313
TR 1/22 & others	SO Prep : GP032	As / 6A140, As / HA140

REMARKS

RESULTS TO

Richard Keele
Beaconsfield Mine Joint Venture
PO Box 58
BEACONSFIELD TAS 7270

RESULTS TO

RESULTS TO



AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12752

12/02/97

RICHARD KEELE

1 OF 3

	SAMPLE No.	Au	Au(R)	As					
METHOD		GG313	GG313	HA140					
1	TR 1	0.014	-	9.4					
2	TR 2	<0.005	-	7.3					
3	TR 3	<0.005	-	4.3					
4	TR 4	0.028	-	16.8					
5	TR 5	0.014	-	2.5					
6	TR 6	<0.005	-	13.0					
7	TR 7	<0.005	-	12.7					
8	TR 8	0.012	-	8.1					
9	TR 9	0.005	-	1.7					
10	TR 10	<0.005	-	2.8					
11	TR 11	<0.005	-	5.4					
12	TR 12	<0.005	-	8.8					
13	TR 13	<0.005	-	6.1					
14	TR 14	<0.005	-	7.9					
15	TR 15	<0.005	-	11.5					
16	TR 16	0.007	-	16.0					
17	TR 17	0.005	-	9.4					
18	TR 18	<0.005	-	10.6					
19	TR 19	<0.005	-	0.9					
20	TR 20	<0.005	-	26.9					
21	TR 21	<0.005	-	5.7					
22	TR 22	<0.005	-	0.7					
23	EG 1	0.007	-	5.7					
24	EG 2	<0.005	-	2.4					
25	EG 3	0.007	-	3.2					



406051 ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12752

12/02/97

RICHARD KEELE

2 OF 3

	SAMPLE No.	Au	Au(R)	As					
METHOD		GG313	GG313	HA140					
1	EG 4	<0.005	-	0.9					
2	EG 5	<0.005	-	4.0					
3	EG 6	0.012	-	2.6					
4	EG 7	0.016	-	6.5					
5	EG 8	0.019	-	7.1					
6	EG 9	0.017	-	11.0					
7	EG 10	0.023	-	5.3					
8	EG 11	0.014	-	5.4					
9	EG 12	0.024	-	8.4					
10	EG 13	0.013	-	3.8					
11	EG 14	0.019	-	6.2					
12	EG 15	0.016	-	8.5					
13	EG 16	0.020	-	4.1					
14	EG 17	0.028	-	8.2					
15	EG 18	0.025	-	2.7					
16	EG 19	0.029	-	3.9					
17	EG 20	0.024	-	4.4					
18	EG 21	0.022	0.018	2.6					
19	EG 22	0.012	-	2.3					
20	EG 23	0.017	-	2.4					
21	EG 24	0.019	-	1.0					
22	EG 25	0.024	0.008	3.7					
23	TRB 1	0.028	-	2.3					
24	TRB 2	0.020	-	1.1					
25	TRB 3	0.404	-	1.7					



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12752

12/02/97

RICHARD KEELE

3 OF 3

	SAMPLE No.	Au	Au(R)	As					
METHOD		GG313	GG313	HA140					
1	TRB 4	0.143	-	<0.5					
2	TRB 5	0.035	-	27.1					
3	TRB 6	0.016	-	0.8					
4	EGB 1	<0.005	-	1.4					
5	EGB 2	<0.005	-	4.6					
6	EGB 3	<0.005	-	0.7					
7	EGB 4	0.008	-	0.5					
8	EGB 5	0.010	-	1.2					
9	EGB 6	0.012	-	9.5					
10	EGB 7	0.009	-	8.1					
11	EGB 8	0.008	-	4.2					
12	EGB 9	<0.005	<0.005	3.1					
13	EGB 10	0.010	-	4.0					
14	EGB 11	0.016	-	5.2					
15	EGB 12	<0.005	-	2.9					
16									
17									
18									
19									
20									
21									
22									
23									
24	DETECTION	0.005	0.005	0.5					
25	UNITS	ppm	ppm	ppm					

Results in ppm unless otherwise specified
 IS = insufficient sample
 SNR = sample not received

AUTHORISED

406053

Phone (004) 316637

14 Thirkell St. COOEE TAS 7320

Fax (004) 316690

ANALYTICAL REPORT No.

BEA202.60.12670

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Beaconsfield Gold NL
PO Box 58
BEACONSFIELD TAS 7270

ORDER No.

PROJECT

RICHARD KEEL

DATE RECEIVED

RESULTS REQUIRED

14/01/97

ASAP

No. OF PAGES OF RESULTS	DATE REPORTED	No. OF COPIES
5	29/01/97	1

TOTAL No. OF SAMPLES
100

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
CT01/68,SH01/32	90 Prep : GP032	Au,Au(R)/66313
CT01/68,SH01/32	90 Prep : GP032	As/GA140

RESULTS TO

Richard Keel
Beaconsfield Mine Joint Venture
PO Box 58
BEACONSFIELD TAS 7270

RESULTS TO

RESULTS TO

REMARKS


AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12670

29/01/97

RICHARD KEELE

1 OF 5

	SAMPLE No.	Au	Au (R)	As					
METHOD		GG313	GG313	HA140					
1	CT01	<0.005	-	48.0					
2	CT02	<0.005	-	8.3					
3	CT03	0.015	-	<0.5					
4	CT04	0.010	-	<0.5					
5	CT05	<0.005	-	<0.5					
6	CT06	<0.005	-	<0.5					
7	CT07	<0.005	-	<0.5					
8	CT08	<0.005	-	<0.5					
9	CT09	0.007	-	0.7					
10	CT10	<0.005	-	7.2					
11	CT11	<0.005	-	0.8					
12	CT12	<0.005	<0.005	<0.5					
13	CT13	<0.005	-	1.2					
14	CT14	<0.005	-	<0.5					
15	CT15	<0.005	<0.005	0.8					
16	CT16	<0.005	-	<0.5					
17	CT17	<0.005	-	14.7					
18	CT18	<0.005	-	13.9					
19	CT19	<0.005	-	<0.5					
20	CT20	<0.005	-	6.6					
21	CT21	<0.005	-	60.0					
22	CT22	<0.005	<0.005	1.3					
23	CT23	<0.005	-	<0.5					
24	CT24	<0.005	-	<0.5					
25	CT25	<0.005	-	<0.5					

Results in ppm unless otherwise specified
 -- = element not determined

IS = insufficient sample
 SNR = sample not received

AUTHORISED OFFICER



406055

ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12670

29/01/97

RICHARD KEELE

2 OF 5

	SAMPLE No.	Au	Au (R)	As						
METHOD		GG313	GG313	HA140						
1	CT26	<0.005	-	<0.5						
2	CT27	<0.005	-	0.5						
3	CT28	<0.005	-	<0.5						
4	CT29	0.006	-	0.5						
5	CT30	0.008	-	6.5						
6	CT31	<0.005	-	<0.5						
7	CT32	<0.005	-	<0.5						
8	CT33	<0.005	-	1.3						
9	CT34	<0.005	-	<0.5						
10	CT35	<0.005	-	<0.5						
11	CT36	<0.005	-	0.8						
12	CT37	<0.005	<0.005	<0.5						
13	CT38	<0.005	<0.005	<0.5						
14	CT39	<0.005	-	0.5						
15	CT40	<0.005	-	5.2						
16	CT41	<0.005	-	<0.5						
17	CT42	SNR	-	SNR						
18	CT43	<0.005	-	1.6						
19	CT44	<0.005	-	<0.5						
20	CT45	<0.005	-	<0.5						
21	CT46	<0.005	-	1.5						
22	CT47	<0.005	<0.005	5.6						
23	CT48	<0.005	<0.005	2.7						
24	CT49	<0.005	-	1.4						
25	CT50	<0.005	-	0.6						

A N A L A B S



ANALYTICAL DATA

SAMPLE PREFIX REPORT No. REPORT DATE CLIENT ORDER No. PAGE

BEA202.60.12670 29/01/97 RICHARD KEELE 3 OF 5

	SAMPLE No.	Au	Au (R)	As					
METHOD		GG313	GG313	HA140					
1	CT51	<0.005	<0.005	2.2					
2	CT52	<0.005	-	1.0					
3	CT53	<0.005	<0.005	0.6					
4	CT54	<0.005	-	<0.5					
5	CT55	<0.005	-	1.7					
6	CT56	<0.005	-	0.7					
7	CT57	<0.005	-	5.9					
8	CT58	<0.005	-	2.8					
9	CT59	<0.005	-	1.3					
10	CT60	<0.005	-	1.0					
11	CT61	<0.005	-	1.8					
12	CT62	<0.005	<0.005	<0.5					
13	CT63	0.009	-	0.5					
14	CT64	<0.005	-	1.7					
15	CT65	0.013	-	<0.5					
16	CT66	0.005	-	<0.5					
17	CT67	<0.005	-	<0.5					
18	CT68	<0.005	<0.005	<0.5					
19	SH01	0.022	0.028	1.0					
20	SH02	0.006	-	1.6					
21	SH03	<0.005	-	<0.5					
22	SH04	<0.005	-	<0.5					
23	SH05	0.008	-	9.3					
24	SH06	<0.005	-	10.6					
25	SH07	<0.005	-	6.1					

Results in ppm unless otherwise specified
 -- = element not determined

IS = Insufficient sample
 SNR = sample not received

AUTHORISED





406057 ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

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BEA202.60.12670

29/01/97

RICHARD KEELE

4 OF 5

	SAMPLE No.	Au	Au (R)	As					
METHOD		GG313	GG313	HA140					
1	SH08	<0.005	-	2.4					
2	SH09	0.007	-	3.0					
3	SH10	<0.005	-	2.7					
4	SH11	<0.005	-	7.0					
5	SH12	<0.005	-	7.8					
6	SH13	<0.005	-	6.5					
7	SH14	<0.005	-	2.9					
8	SH15	<0.005	-	9.1					
9	SH16	<0.005	-	3.1					
10	SH17	<0.005	-	4.2					
11	SH18	<0.005	-	2.7					
12	SH19	<0.005	<0.005	2.4					
13	SH20	<0.005	-	3.9					
14	SH21	<0.005	<0.005	2.0					
15	SH22	<0.005	-	2.4					
16	SH23	<0.005	-	15.9					
17	SH24	<0.005	-	9.1					
18	SH25	<0.005	-	6.1					
19	SH26	<0.005	-	43.5					
20	SH27	<0.005	-	42.4					
21	SH28	<0.005	-	23.5					
22	SH29	<0.005	<0.005	18.7					
23	SH30	0.009	-	16.2					
24	SH31	<0.005	-	10.4					
25	SH32	<0.005	-	3.1					



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

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CLIENT ORDER No.

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BEA202.60.12670

29/01/97

RICHARD KEELE

5 OF 5

	SAMPLE No.	Au	Au(R)	As					
METHOD		GG313	GG313	HA140					
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	DETECTION	0.005	0.005	0.5					
25	UNITS	ppm	ppm	ppm					



Phone (004) 316837

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

BEA202.60.12697

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Beaconsfield Gold NL
1 Lindsay Street
INVERMAY TAS 7248

ORDER No. PROJECT
RICHARD KEEL

DATE RECEIVED RESULTS REQUIRED
20/01/97 ASAP

No. OF PAGES OF RESULTS	DATE REPORTED	No. OF COPIES
4	12/02/97	1

TOTAL No. OF SAMPLES
96

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
SH 33/96.SHB 1/12.PL 1/20	50 Prc : GP032	Au.Au(R),Au(S)/66313
SH 33/96.SHB 1/12.PL 1/20	50 Prc : GP032	As/GA140,As/HA140

RESULTS TO

Richard Keele
Beaconsfield Mine Joint Venture
PO Box 56
BEACONSFIELD TAS 7270

RESULTS TO

RESULTS TO

REMARKS



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12697

12/02/97

RICHARD KEELE

1 OF 4

	SAMPLE No.	Au	Au(R)	As	As				
METHOD		GG313	GG313	GA140	HA140				
1	SH 33	<0.005	-	-	5.8				
2	SH 34	<0.005	-	-	2.8				
3	SH 35	<0.005	-	-	9.8				
4	SH 36	<0.005	-	-	0.8				
5	SH 37	<0.005	-	-	15.4				
6	SH 38	<0.005	-	-	25.0				
7	SH 39	0.026	-	-	22.7				
8	SH 40	<0.005	-	-	42.5				
9	SH 41	<0.005	-	-	13.5				
10	SH 42	<0.005	-	-	5.4				
11	SH 43	<0.005	-	-	7.4				
12	SH 44	<0.005	<0.005	-	10.0				
13	SH 45	<0.005	-	-	1.3				
14	SH 46	<0.005	-	-	1.2				
15	SH 47	<0.005	-	-	1.8				
16	SH 48	<0.005	-	-	1.4				
17	SH 49	<0.005	-	-	11.8				
18	SH 50	<0.005	-	-	0.5				
19	SH 51	<0.005	-	-	0.7				
20	SH 52	<0.005	-	-	5.1				
21	SH 53	<0.005	-	-	8.8				
22	SH 54	<0.005	<0.005	-	0.7				
23	SH 55	<0.005	-	-	0.9				
24	SH 56	0.014	-	-	4.3				
25	SH 57	<0.005	-	-	0.9				

406061

ANALABS



ANALYTICAL DATA

SAMPLE PREFIX		REPORT No.	REPORT DATE	CLIENT ORDER No.	PAGE				
		BEA202.60.12697	12/02/97	RICHARD KEELE	2 OF 4				
METHOD	SAMPLE No.	Au	Au (R)	As	As				
		GG313	GG313	GA140	HA140				
1	SH 58	0.014	-	-	16.1				
2	SH 59	<0.005	-	-	3.7				
3	SH 60	<0.005	-	-	6.4				
4	SH 61	<0.005	-	-	14.1				
5	SH 62	<0.005	-	-	11.4				
6	SH 63	<0.005	-	-	20.2				
7	SH 64	<0.005	-	-	41.4				
8	SH 65	<0.005	-	-	15.8				
9	SH 66	<0.005	-	-	8.9				
10	SH 67	<0.005	-	-	6.2				
11	SH 68	<0.005	-	-	9.7				
12	SH 69	<0.005	<0.005	-	10.2				
13	SH 70	<0.005	-	-	6.1				
14	SH 71	<0.005	-	-	4.2				
15	SH 72	<0.005	-	-	5.0				
16	SH 73	<0.005	-	-	1.8				
17	SH 74	<0.005	-	-	<0.5				
18	SH 75	<0.005	-	-	3.5				
19	SH 76	<0.005	-	-	<0.5				
20	SH 77	<0.005	-	-	<0.5				
21	SH 78	<0.005	-	-	4.7				
22	SH 79	<0.005	<0.005	-	3.1				
23	SH 80	<0.005	-	-	7.3				
24	SH 81	<0.005	-	-	7.6				
25	SH 82	<0.005	-	-	1.2				



ANALYTICAL DATA

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BEA202.60.12697

12/02/97

RICHARD KEELE

3 OF 4

	SAMPLE No.	Au	Au (R)	As	As				
METHOD		GG313	GG313	GA140	HA140				
1	SH 83	<0.005	-	-	<0.5				
2	SH 84	<0.005	-	-	25.6				
3	SH 85	<0.005	-	-	1.1				
4	SH 86	<0.005	-	-	1.2				
5	SH 87	<0.005	-	-	4.3				
6	SH 88	<0.005	-	-	2.2				
7	SH 89	<0.005	-	-	0.6				
8	SH 90	<0.005	-	-	0.5				
9	SH 91	<0.005	-	-	9.1				
10	SH 92	<0.005	-	-	0.6				
11	SH 93	<0.005	-	-	0.7				
12	SH 94	<0.005	-	-	5.3				
13	SH 95	<0.005	-	-	5.7				
14	SH 96	<0.005	-	-	4.2				
15	SHB 1	<0.005	-	-	5.4				
16	SHB 2	<0.005	-	-	<0.5				
17	SHB 3	<0.005	-	-	0.5				
18	SHB 4	<0.005	-	-	1.2				
19	SHB 5	<0.005	-	-	14.8				
20	SHB 6	<0.005	-	-	1.4				
21	SHB 7	<0.005	-	94	>50.0				
22	SHB 8	<0.005	-	-	12.6				
23	SHB 9	<0.005	-	-	23.8				
24	SHB 10	<0.005	-	-	13.0				
25	SHB 11	0.073	-	-	19.6				



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

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CLIENT ORDER No.

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BEA202.60.12697

12/02/97

RICHARD KEELE

4 OF 4

	SAMPLE No.	Au	Au (R)	As	As				
METHOD		GG313	GG313	GA140	HA140				
1	SHB 12	0.105	-	-	48.9				
2	PL 1	0.024	-	-	7.5				
3	PL 2	0.013	-	-	1.1				
4	PL 3	0.013	-	-	1.6				
5	PL 4	0.018	-	-	10.1				
6	PL 5	0.018	-	-	15.0				
7	PL 6	<0.005	-	-	9.4				
8	PL 7	0.042	-	-	0.7				
9	PL 8	0.017	-	-	<0.5				
10	PL 9	<0.005	-	-	6.9				
11	PL 10	<0.005	-	-	<0.5				
12	PL 11	<0.005	<0.005	-	<0.5				
13	PL 12	<0.005	-	-	<0.5				
14	PL 13	<0.005	-	-	4.0				
15	PL 14	<0.005	-	-	2.2				
16	PL 15	<0.005	-	-	4.7				
17	PL 16	<0.005	-	-	7.2				
18	PL 17	<0.005	-	-	20.1				
19	PL 18	<0.005	-	-	22.9				
20	PL 19	<0.005	-	-	8.8				
21	PL 20	<0.005	-	-	1.0				
22									
23									
24	DETECTION	0.005	0.005	50	0.5				
25	UNITS	ppm	ppm	ppm	ppm				

406064



Analabs

Analabs Pty. Ltd.

A.C.N. 004 591 864

Phone (004) 316837

14 Thirkell St. GOOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

BEA202.60.12714

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Beaconsfield Gold NL
1 Lindsay Street
INVERMAY TAS 7248

ORDER No.

PROJECT

RICHARD KEEL

DATE RECEIVED

RESULTS REQUIRED

27/01/97

ASAP

No. OF PAGES
OF RESULTS

DATE
REPORTED

No.
OF COPIES

TOTAL No.
OF SAMPLES

4

12/02/97

1

94

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
PL 21/36 & others	SO Pree : 6P032	Au.Au(R)/66313
PL 21/36 & others	SO Pree : 6P032	As/GA140.As/HA140

REMARKS

RESULTS
TO

Richard Keele
Beaconsfield Mine Joint Venture
PO Box 58
BEACONSFIELD TAS 7270

RESULTS
TO

RESULTS
TO

AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX		REPORT No.	REPORT DATE	CLIENT ORDER No.	PAGE				
		BEA202.60.12714	12/02/97	RICHARD KEELE	1 OF 4				
METHOD	SAMPLE No.	Au	Au(R)	As	As				
		GG313	GG313	GA140	HA140				
1	PL 21	0.019	-	-	13.3				
2	PL 22	0.017	-	-	17.8				
3	PL 23	0.008	-	-	<0.5				
4	PL 24	0.007	-	-	6.9				
5	PL 25	<0.005	-	-	<0.5				
6	PL 26	<0.005	-	-	<0.5				
7	PL 27	0.012	-	-	9.7				
8	PL 28	<0.005	-	-	9.8				
9	PL 29	<0.005	-	-	<0.5				
10	PL 30	<0.005	-	-	10.1				
11	PL 31	<0.005	-	-	11.9				
12	PL 32	<0.005	-	-	9.3				
13	PL 33	<0.005	-	-	9.0				
14	PL 34	<0.005	0.007	-	6.9				
15	PL 35	<0.005	-	-	7.1				
16	PL 36	<0.005	-	-	4.4				
17	SHC 1	<0.005	-	-	1.4				
18	SHC 2	<0.005	-	-	1.4				
19	SHC 3	<0.005	-	-	<0.5				
20	SHC 4	0.007	-	-	2.2				
21	SHC 5	0.008	-	-	1.1				
22	SHC 6	0.005	-	-	<0.5				
23	SHC 7	0.006	-	-	<0.5				
24	SHC 8	0.008	-	-	0.7				
25	SHC 9	<0.005	-	-	<0.5				

Results in ppm unless otherwise specified
 = element not determined

IS = insufficient sample
 SNR = sample not received

406066

A N A L A B S



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

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BEA202.60.12714

12/02/97

RICHARD KEELE

2 OF 4

	SAMPLE No.	Au	Au (R)	As	As				
METHOD		GG313	GG313	GA140	HA140				
1	SHC 10	<0.005	-	-	<0.5				
2	SHC 11	<0.005	-	-	5.9				
3	FGA 1	0.022	-	-	4.4				
4	FGA 2	0.016	-	-	<0.5				
5	FGA 3	0.022	-	-	12.2				
6	FGA 4	0.019	-	-	12.1				
7	FGA 5	0.015	<0.005	-	5.6				
8	FGA 6	0.015	-	-	6.6				
9	FGA 7	0.009	-	-	8.7				
10	FGA 8	0.016	-	-	8.7				
11	FGA 9	0.009	-	-	1.3				
12	FGA 10	0.009	-	-	<0.5				
13	FGA 11	0.006	-	-	1.5				
14	FGA 12	0.009	-	-	0.5				
15	FGA 13	0.013	-	-	7.2				
16	FGA 14	0.008	-	-	0.6				
17	FGA 15	<0.005	<0.005	-	8.8				
18	FGA 16	<0.005	-	-	7.7				
19	FGA 17	0.005	-	-	8.6				
20	FGA 18	<0.005	-	-	13.6				
21	FGA 19	0.006	-	-	7.9				
22	FGA 20	0.007	0.018	-	3.1				
23	FGA 21	0.010	-	-	0.9				
24	FGA 22	0.005	-	-	3.9				
25	FGA 23	<0.005	-	-	3.7				

Results in ppm unless otherwise specified
 element not determined

IS = insufficient sample
 SNR = sample not received

AUTHORISED



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12714

12/02/97

RICHARD KEELE

3 OF 4

	SAMPLE No.	Au	Au(R)	As	As					
METHOD		GG313	GG313	GA140	HA140					
1	FGA 24	0.005	-	-	3.3					
2	FGA 25	0.006	-	-	6.7					
3	FGA 26	0.017	-	-	5.6					
4	FGA 27	0.012	-	-	13.5					
5	FGA 28	0.006	-	-	9.5					
6	FGA 29	<0.005	-	-	16.3					
7	FGA 30	0.008	-	-	3.2					
8	FGA 31	0.007	-	-	7.7					
9	FGA 32	0.006	-	-	2.3					
10	FGA 33	0.007	-	-	11.9					
11	FGA 34	0.008	-	-	12.9					
12	FGA 35	0.012	-	-	5.9					
13	FGA 36	<0.005	-	-	8.0					
14	FGA 37	0.007	-	-	3.5					
15	FGA 38	0.005	-	-	7.8					
16	FGA 39	<0.005	-	-	33.6					
17	FGA 40	0.008	-	-	6.5					
18	FGA 41	<0.005	-	-	18.7					
19	FGA 42	0.012	-	-	7.5					
20	FGA 43	<0.005	-	-	29.7					
21	FGA 44	<0.005	-	-	7.0					
22	FGA 45	0.006	-	-	18.5					
23	RR 1	<0.005	-	-	1.2					
24	RR 2	<0.005	-	-	1.3					
25	RR 3	0.006	-	-	3.6					

Results in ppm unless otherwise specified
- element not determined

IS = insufficient sample
SNR = sample not received

AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX		REPORT No.	REPORT DATE	CLIENT ORDER No.	PAGE				
		BEA202.60.12714	12/02/97	RICHARD KEELE	4 OF 4				
METHOD	SAMPLE No.	Au	Au(R)	As	As				
		GG313	GG313	GA140	HA140				
1	RR 4	<0.005	-	-	3.3				
2	RR 5	<0.005	-	-	3.6				
3	RR 6	0.036	-	-	1.3				
4	RR 7	0.022	-	-	0.6				
5	RR 8	0.014	-	-	1.2				
6	RR 9	0.013	-	-	1.4				
7	RR 10	0.013	0.027	-	5.4				
8	RR 11	0.017	-	-	1.3				
9	RR 12	0.020	-	-	0.9				
10	RR 13	0.009	-	-	3.1				
11	RR 14	0.013	-	-	1.4				
12	RR 15	0.014	0.015	-	1.6				
13	RR 16	0.012	-	-	1.5				
14	RR 17	0.010	-	-	1.3				
15	RR 18	0.012	-	-	2.2				
16	RR 19	0.007	-	-	7.3				
17	RR 20	0.008	-	-	6.3				
18	RR 21	0.007	-	-	5.2				
19	RR 22	0.008	-	-	7.2				
20									
21									
22									
23									
24	DETECTION	0.005	0.005	50	0.5				
25	UNITS	ppm	ppm	ppm	ppm				

Results in ppm unless otherwise specified
 - = element not determined

IS = insufficient sample
 SNR = sample not received

405069



Analabs Pty. Ltd.
A.C.N. 004 591 664

Phone (004) 316337	14 Mirkell St. CODEE TAS 7320	Fax (004) 318890
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ANALYTICAL REPORT No. BEA202.80.12737

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:	Beaconsfield Gold NL 1 Lindsay Street INVERMAY TAS 7248	ORDER No.	PROJECT
		RICHARD KEEL	
		DATE RECEIVED	RESULTS REQUIRED
		30/01/97	ASAP

No. OF PAGES OF RESULTS	DATE REPORTED	No. OF COPIES	TOTAL No. OF SAMPLES
8	27/02/97	1	189

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
RR 23/88 & others	30 Preg : GP032	Au, AuR / BB313
RR 23/88 & others	30 Preg : GP032	As/BA140, As/HA140

REMARKS

RESULTS TO

Richard Keel
Beaconsfield Mine Joint Venture
PO Box 58
BEAUNSFIELD TAS 7270

RESULTS TO

RESULTS TO

PP M.A. Good
AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

BEA202.60.12737

27/02/97

RICHARD KEELE

1 OF 8

	SAMPLE No.	Au	Au(R)	As	As				
METHOD		GG313	GG313	GA140	HA140				
1	RR 23	0.013	-	-	9.2				
2	RR 24	0.012	-	-	4.8				
3	RR 25	0.010	-	-	3.1				
4	RR 26	0.016	-	-	37.5				
5	RR 27	0.012	-	-	15.0				
6	RR 28	0.019	-	-	9.5				
7	RR 29	0.016	-	-	12.5				
8	RR 30	0.018	-	-	4.6				
9	RR 31	0.017	-	-	49.2				
10	RR 32	0.026	-	-	10.8				
11	RR 33	0.023	-	-	18.9				
12	RR 34	0.023	0.008	-	1.9				
13	RR 35	0.019	-	-	12.8				
14	RR 36	0.022	-	-	12.6				
15	RR 37	0.012	-	-	5.7				
16	RR 38	0.011	-	-	4.7				
17	RR 39	0.012	-	-	8.4				
18	RR 40	0.020	-	-	10.4				
19	RR 41	0.016	-	-	17.2				
20	RR 42	0.017	-	-	6.7				
21	RR 43	0.011	-	-	0.7				
22	RR 44	0.014	0.007	-	20.5				
23	RR 45	0.040	-	-	1.3				
24	RR 46	0.096	-	-	1.4				
25	RR 47	0.022	-	-	15.6				



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27/02/97

RICHARD KEELE

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	SAMPLE No.	Au	Au(R)	As	As					
METHOD		GG313	GG313	GA140	HA140					
1	RR 48	0.017	-	-	4.5					
2	RR 49	0.072	-	-	5.6					
3	RR 50	0.009	-	-	4.0					
4	RR 51	0.010	-	-	7.4					
5	RR 52	0.007	-	-	10.1					
6	RR 53	<0.005	-	-	5.5					
7	RR 54	<0.005	<0.005	-	1.5					
8	RR 55	0.007	-	-	0.8					
9	RR 56	<0.005	-	-	1.1					
10	RR 57	<0.005	-	-	1.1					
11	RR 58	<0.005	-	-	0.6					
12	RR 59	0.007	-	-	2.3					
13	RR 60	<0.005	-	-	17.9					
14	RR 61	0.011	-	-	7.2					
15	RR 62	0.007	-	-	13.5					
16	RR 63	0.010	-	-	11.1					
17	RR 64	0.010	-	-	9.2					
18	RR 65	0.006	-	-	10.5					
19	RR 66	0.014	-	-	17.9					
20	RR 67	0.011	-	-	11.7					
21	RR 68	<0.005	-	-	19.0					
22	FGB 1	<0.005	-	-	25.6					
23	FGB 2	<0.005	-	-	44.7					
24	FGB 3	0.008	-	-	43.8					
25	FGB 4	<0.005	-	-	34.2					



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RICHARD KEELE

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	SAMPLE No.	Au	Au (R)	As	As					
METHOD		GG313	GG313	GA140	HA140					
1	FGB 5	<0.005	-	-	30.5					
2	FGB 6	<0.005	-	-	30.8					
3	FGB 7	0.018	-	-	25.3					
4	FGB 8	0.010	-	-	34.3					
5	FGB 9	0.018	-	-	44.2					
6	FGB 10	0.016	-	-	43.6					
7	FGB 11	0.015	-	-	45.5					
8	FGB 12	0.016	-	287	>50.0					
9	FGB 13	0.016	-	250	>50.0					
10	FGB 14	0.009	-	97	>50.0					
11	FGB 15	0.020	-	-	19.0					
12	FGB 16	0.022	-	-	13.7					
13	FGB 17	0.011	-	-	22.0					
14	FGB 18	0.019	-	-	23.6					
15	FGB 19	0.011	-	-	9.8					
16	FGB 20	0.013	-	-	12.7					
17	FGB 21	0.022	-	-	11.0					
18	FGB 22	0.010	-	-	15.0					
19	FGB 23	0.014	-	-	3.0					
20	FGB 24	0.016	-	-	2.0					
21	FGB 25	0.009	-	-	1.6					
22	FGB 26	0.011	0.042	-	3.9					
23	FGB 27	0.014	-	-	2.2					
24	FGB 28	0.027	-	-	4.1					
25	FGB 29	0.017	-	-	15.8					

Results in ppm unless otherwise specified
 - = element not determined

IS = insufficient sample
 SNR = sample not received



ANALYTICAL DATA

SAMPLE PREFIX		REPORT No.	REPORT DATE	CLIENT ORDER No.	PAGE
		BEA202.60.12737	27/02/97	RICHARD KEELE	4 OF 8
METHOD	SAMPLE No.	Au	Au (R)	As	As
		GG313	GG313	GA140	HA140
1	FGB 30	0.012	-	-	31.4
2	FGB 31	0.062	-	-	19.4
3	FGB 32	0.010	-	-	20.8
4	FGB 33	0.005	-	-	9.4
5	CTA 1	0.008	-	-	0.6
6	CTA 2	<0.005	-	-	1.0
7	CTA 3	0.007	-	-	0.8
8	CTA 4	0.005	-	-	0.9
9	CTA 5	0.006	-	-	0.6
10	CTA 6	0.008	-	-	3.3
11	CTA 7	0.010	-	-	1.0
12	PH 1	<0.005	0.008	-	26.1
13	PH 2	0.006	-	163	>50.0
14	PH 3	0.009	-	195	>50.0
15	PH 4	0.006	0.014	147	>50.0
16	PH 5	<0.005	-	-	21.2
17	PH 6	<0.005	-	-	13.6
18	PH 7	<0.005	-	-	25.2
19	PH 8	<0.005	-	-	31.3
20	PH 9	0.007	-	-	28.2
21	PH 10	<0.005	-	-	37.1
22	PH 11	0.008	0.014	60	>50.0
23	PH 12	0.007	-	-	44.9
24	PH 13	0.013	-	-	18.1
25	PH 14	0.022	-	-	38.1

Results in ppm unless otherwise specified
element not determined

IS = insufficient sample
SNR = sample not received

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RICHARD KEELE

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	SAMPLE No.	Au	Au (R)	As	As					
METHOD		GG313	GG313	GA140	HA140					
1	PH 15	0.012	-	-	45.1					
2	PH 16	0.010	-	-	27.0					
3	PH 17	<0.005	-	-	31.6					
4	PH 18	0.008	0.010	-	15.2					
5	PH 19	<0.005	-	-	47.6					
6	PH 20	<0.005	-	-	17.0					
7	PH 21	<0.005	-	-	4.6					
8	PH 22	0.006	-	-	5.9					
9	PH 23	0.007	-	-	21.3					
10	PH 24	<0.005	-	-	5.6					
11	PH 25	<0.005	-	-	4.0					
12	PH 26	<0.005	<0.005	-	2.7					
13	PH 27	<0.005	-	-	2.6					
14	PH 28	<0.005	-	-	0.6					
15	PH 29	<0.005	-	-	1.6					
16	PH 30	<0.005	-	-	3.5					
17	PH 31	<0.005	-	-	5.6					
18	PH 32	<0.005	-	-	0.9					
19	PH 33	<0.005	-	-	5.0					
20	PH 34	<0.005	-	-	11.3					
21	PH 35	<0.005	-	-	5.6					
22	PH 36	<0.005	<0.005	-	3.4					
23	PH 37	<0.005	-	-	1.3					
24	PH 38	<0.005	-	-	2.6					
25	PH 39	<0.005	-	-	0.9					

Results in ppm unless otherwise specified

IS = insufficient sample

AUTHORISED



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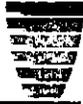
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RICHARD KEELE

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	SAMPLE No.	Au	Au (R)	As	As					
METHOD		GG313	GG313	GA140	HA140					
1	PH 40	<0.005	-	-	<0.5					
2	PH 41	<0.005	-	-	0.8					
3	PH 42	<0.005	-	-	1.1					
4	PH 43	<0.005	-	-	<0.5					
5	PH 44	<0.005	-	-	0.6					
6	PH 45	<0.005	-	-	2.7					
7	PH 46	<0.005	-	-	1.6					
8	PH 47	0.024	-	-	<0.5					
9	PH 48	0.015	-	-	<0.5					
10	PH 49	0.007	-	-	2.0					
11	PH 50	0.005	-	-	5.0					
12	PH 51	<0.005	<0.005	-	5.6					
13	PH 52	0.021	-	-	7.4					
14	PH 53	<0.005	<0.005	-	4.8					
15	PH 54	<0.005	-	-	<0.5					
16	PH 55	<0.005	-	-	0.9					
17	PH 56	<0.005	-	-	2.6					
18	PH 57	<0.005	-	-	12.1					
19	PH 58	<0.005	-	-	1.3					
20	PH 59	<0.005	-	-	<0.5					
21	PH 60	0.009	-	-	<0.5					
22	PH 61	0.029	-	-	10.8					
23	PH 62	<0.005	-	-	9.7					
24	PH 63	<0.005	-	-	1.5					
25	PH 64	<0.005	-	-	18.3					



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METHOD	SAMPLE No.	Au	Au(R)	As	As				
		GG313	GG313	GA140	HA140				
1	PH 65	<0.005	-	-	1.1				
2	PH 66	<0.005	-	-	2.1				
3	PH 67	<0.005	0.008	-	0.7				
4	PH 68	<0.005	-	-	11.8				
5	PH 69	<0.005	-	210	>50.0				
6	PH 70	<0.005	-	-	6.1				
7	PH 71	0.005	-	-	6.2				
8	PH 72	<0.005	-	-	3.8				
9	PH 73	<0.005	-	-	10.5				
10	PH 74	<0.005	-	-	2.5				
11	PH 75	<0.005	-	-	2.5				
12	PH 76	<0.005	0.009	-	5.5				
13	PH 77	<0.005	-	-	3.0				
14	PH 78	<0.005	-	-	2.0				
15	PH 79	<0.005	-	-	10.7				
16	PH 80	<0.005	-	-	12.3				
17	PH 81	<0.005	-	-	17.9				
18	PH 82	<0.005	-	-	2.1				
19	PH 83	<0.005	-	-	10.1				
20	PH 84	<0.005	-	-	7.1				
21	PH 85	<0.005	<0.005	-	2.7				
22	PH 86	<0.005	0.007	-	1.9				
23	PH 87	<0.005	-	-	11.6				
24	PH 88	<0.005	-	-	1.0				
25	PH 89	<0.005	-	-	<0.5				



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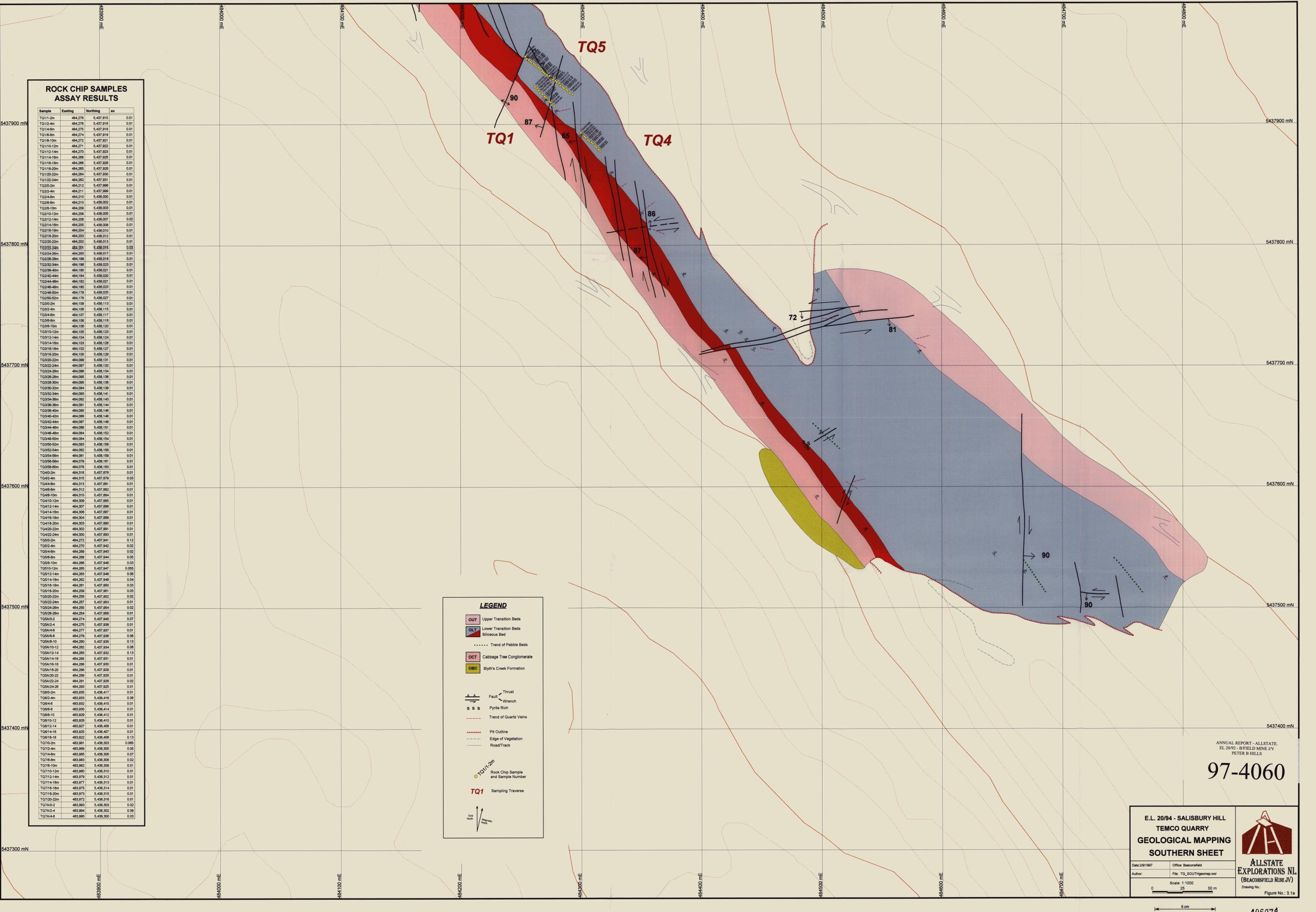
	SAMPLE No.	Au	Au (R)	As	As				
METHOD		GG313	GG313	GA140	HA140				
1	PH 90	0.005	-	-	1.4				
2	PH 91	<0.005	-	-	6.3				
3	PH 92	0.022	-	-	9.9				
4	PH 93	0.005	-	-	<0.5				
5	PH 94	<0.005	-	-	1.7				
6	PH 95	<0.005	-	-	10.6				
7	PH 96	<0.005	-	-	2.2				
8	PH 97	<0.005	-	-	2.4				
9	PH 98	<0.005	-	-	5.0				
10	PH 99	0.099	-	-	5.2				
11	PH 100	<0.005	-	-	<0.5				
12	PH 101	<0.005	<0.005	-	<0.5				
13	PH 102	<0.005	-	-	1.1				
14	PH 103	<0.005	-	-	2.2				
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	DETECTION	0.005	0.005	50	0.5				
25	UNITS	ppm	ppm	ppm	ppm				

**ROCK CHIP SAMPLES
ASSAY RESULTS**

Sample	Easting	Northing	au
TQ11-2m	484,278	5,437,915	0.01
TQ12-4m	484,278	5,437,916	0.01
TQ14-6m	484,278	5,437,918	0.01
TQ16-8m	484,274	5,437,919	0.01
TQ18-10m	484,272	5,437,921	0.01
TQ110-12m	484,271	5,437,922	0.01
TQ112-14m	484,270	5,437,923	0.01
TQ114-16m	484,268	5,437,925	0.01
TQ116-18m	484,268	5,437,928	0.01
TQ118-20m	484,265	5,437,928	0.01
TQ120-22m	484,264	5,437,930	0.01
TQ122-24m	484,262	5,437,931	0.01
TQ20-2m	484,212	5,437,998	0.01
TQ22-4m	484,211	5,437,999	0.01
TQ24-6m	484,210	5,438,000	0.01
TQ26-8m	484,210	5,438,002	0.01
TQ28-10m	484,209	5,438,003	0.01
TQ210-12m	484,208	5,438,005	0.01
TQ212-14m	484,208	5,438,007	0.02
TQ214-16m	484,205	5,438,008	0.01
TQ216-18m	484,204	5,438,010	0.01
TQ218-20m	484,203	5,438,012	0.01
TQ220-22m	484,202	5,438,013	0.01
TQ222-24m	484,201	5,438,015	0.03
TQ24-26m	484,200	5,438,017	0.01
TQ26-28m	484,199	5,438,018	0.01
TQ232-34m	484,198	5,438,023	0.01
TQ236-40m	484,190	5,438,021	0.01
TQ242-46m	484,184	5,438,020	0.01
TQ244-48m	484,182	5,438,021	0.01
TQ246-49m	484,180	5,438,023	0.01
TQ248-50m	484,179	5,438,025	0.01
TQ250-52m	484,178	5,438,027	0.01
TQ30-2m	484,139	5,438,113	0.01
TQ32-4m	484,138	5,438,115	0.01
TQ34-6m	484,137	5,438,117	0.01
TQ36-8m	484,136	5,438,118	0.01
TQ38-10m	484,136	5,438,120	0.01
TQ310-12m	484,135	5,438,121	0.01
TQ312-14m	484,134	5,438,124	0.01
TQ314-16m	484,133	5,438,126	0.01
TQ316-18m	484,132	5,438,127	0.01
TQ318-20m	484,130	5,438,129	0.01
TQ320-22m	484,099	5,438,131	0.01
TQ322-24m	484,097	5,438,132	0.01
TQ324-26m	484,096	5,438,134	0.01
TQ326-28m	484,095	5,438,136	0.01
TQ328-30m	484,095	5,438,138	0.01
TQ330-32m	484,094	5,438,139	0.01
TQ332-34m	484,093	5,438,141	0.01
TQ334-36m	484,092	5,438,143	0.01
TQ336-38m	484,091	5,438,144	0.01
TQ338-40m	484,090	5,438,146	0.01
TQ340-42m	484,088	5,438,148	0.01
TQ342-44m	484,087	5,438,149	0.01
TQ344-46m	484,086	5,438,151	0.01
TQ346-48m	484,084	5,438,152	0.01
TQ348-50m	484,084	5,438,154	0.01
TQ350-52m	484,083	5,438,156	0.01
TQ352-54m	484,082	5,438,158	0.01
TQ354-56m	484,081	5,438,159	0.01
TQ356-58m	484,079	5,438,161	0.01
TQ358-60m	484,078	5,438,163	0.01
TQ40-2m	484,316	5,437,878	0.01
TQ42-4m	484,315	5,437,879	0.03
TQ44-6m	484,313	5,437,881	0.01
TQ46-8m	484,312	5,437,882	0.01
TQ48-10m	484,310	5,437,884	0.01
TQ410-12m	484,309	5,437,885	0.01
TQ412-14m	484,307	5,437,888	0.01
TQ414-16m	484,306	5,437,887	0.01
TQ416-18m	484,304	5,437,889	0.01
TQ418-20m	484,303	5,437,890	0.01
TQ420-22m	484,302	5,437,891	0.01
TQ422-24m	484,300	5,437,893	0.01
TQ50-2m	484,272	5,437,941	0.12
TQ52-4m	484,270	5,437,942	0.02
TQ54-6m	484,269	5,437,943	0.02
TQ56-8m	484,268	5,437,944	0.06
TQ58-10m	484,266	5,437,946	0.03
TQ510-12m	484,265	5,437,947	0.055
TQ512-14m	484,263	5,437,948	0.06
TQ514-16m	484,262	5,437,949	0.04
TQ516-18m	484,261	5,437,950	0.03
TQ518-20m	484,259	5,437,951	0.03
TQ520-22m	484,258	5,437,952	0.02
TQ522-24m	484,257	5,437,953	0.01
TQ524-26m	484,255	5,437,954	0.02
TQ526-28m	484,254	5,437,956	0.01
TQ5A0-2	484,274	5,437,940	0.07
TQ5A2-4	484,275	5,437,938	0.01
TQ5A4-6	484,277	5,437,937	0.01
TQ5A6-8	484,279	5,437,936	0.06
TQ5A8-10	484,280	5,437,935	0.13
TQ5A10-12	484,282	5,437,934	0.08
TQ5A12-14	484,283	5,437,932	0.13
TQ5A14-16	484,285	5,437,931	0.01
TQ5A16-18	484,286	5,437,930	0.01
TQ5A18-20	484,288	5,437,929	0.01
TQ5A20-22	484,289	5,437,928	0.01
TQ5A22-24	484,291	5,437,928	0.02
TQ5A24-26	484,293	5,437,925	0.01
TQ60-2m	483,935	5,438,417	0.01
TQ62-4m	483,933	5,438,416	0.08
TQ64-6	483,932	5,438,415	0.01
TQ66-8	483,930	5,438,414	0.01
TQ68-10	483,929	5,438,412	0.01
TQ610-12	483,928	5,438,410	0.01
TQ612-14	483,927	5,438,408	0.01
TQ614-16	483,925	5,438,407	0.01
TQ616-18	483,922	5,438,408	0.13
TQ70-2m	483,961	5,438,303	0.065
TQ72-4m	483,969	5,438,305	0.05
TQ74-6m	483,965	5,438,306	0.07
TQ76-8m	483,963	5,438,306	0.02
TQ78-10m	483,962	5,438,306	0.01
TQ710-12m	483,960	5,438,310	0.01
TQ712-14m	483,979	5,438,312	0.01
TQ714-16m	483,977	5,438,313	0.01
TQ716-18m	483,975	5,438,314	0.01
TQ718-20m	483,973	5,438,315	0.01
TQ720-22m	483,972	5,438,316	0.01
TQ7A0-2	483,983	5,438,303	0.02
TQ7A2-4	483,984	5,438,302	0.06
TQ7A4-6	483,985	5,438,300	0.03

LEGEND

- OUT Upper Transition Beds
- OLT Lower Transition Beds
- Siliceous Bed
- Trend of Pebble Beds
- OCT Cabbage Tree Conglomerate
- OBC Blyth's Creek Formation
- Thrust
- Wrench
- S S S Pyrite Rich
- Trend of Quartz Veins
- Pit Outline
- Edge of Vegetation
- Road/Track
- Rock Chip Sample and Sample Number
- TQ1** Sampling Traverse



ANNUAL REPORT - ALLSTATE
EL 2092 - B FIELD MINE JV
PETER B HILLS

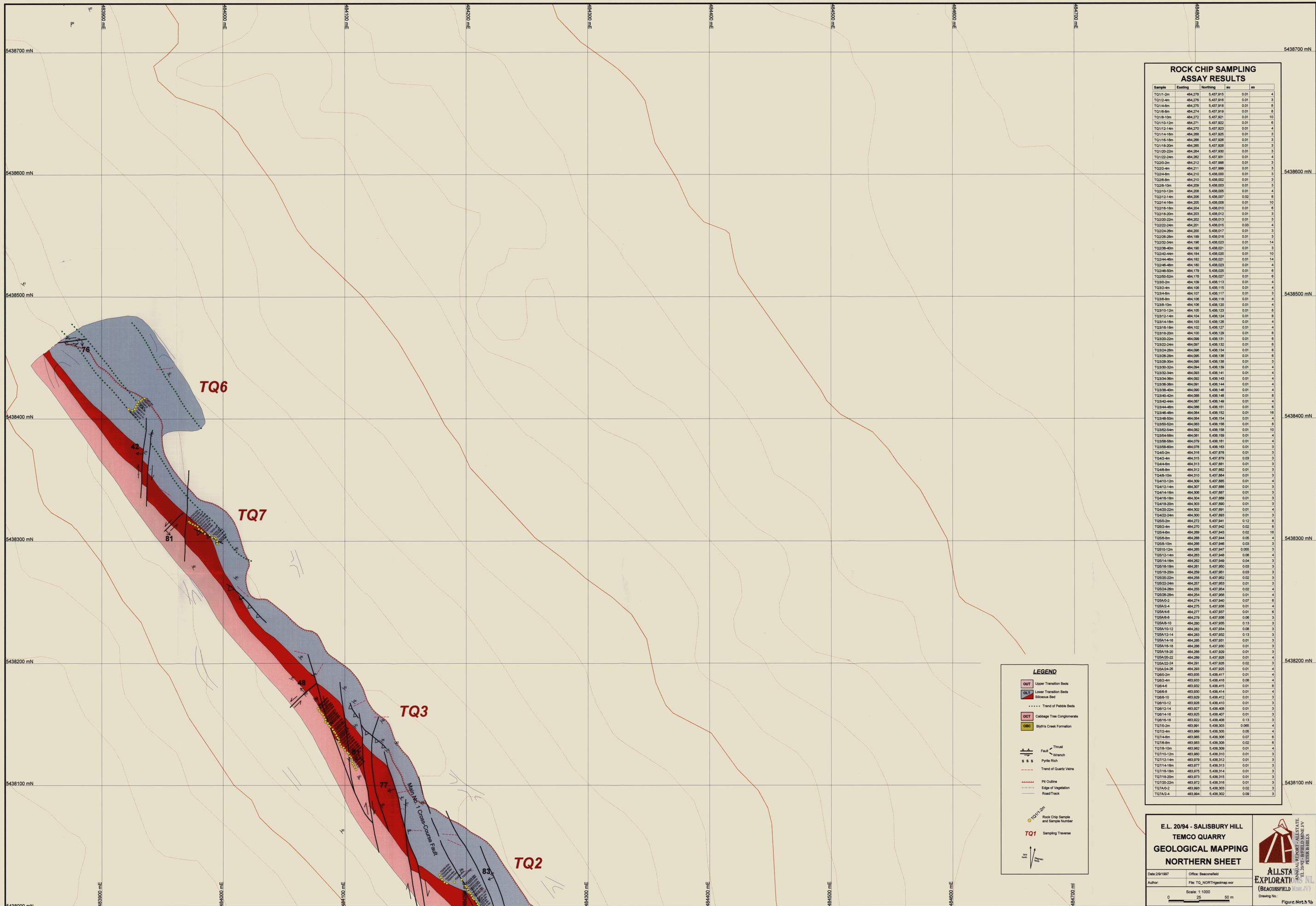
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**E.L. 20/94 - SALISBURY HILL
TEMCO QUARRY
GEOLOGICAL MAPPING
SOUTHERN SHEET**

Date: 29/1997 Office: Beaconsfield
Author: File: TQ_SOUTHgeomap.vor
Scale: 1:1000
0 25 50 m

**ALLSTATE
EXPLORATIONS NL
(BEACONSFIELD MINE JV)**

Drawing No.: Figure No.: 3.1a



ROCK CHIP SAMPLING ASSAY RESULTS

Sample	Easting	Northing	au	as
TQ11-2m	484278	5437815	0.01	4
TQ12-4m	484276	5437816	0.01	3
TQ14-6m	484275	5437816	0.01	8
TQ18-8m	484274	5437819	0.01	8
TQ18-10m	484272	5437821	0.01	10
TQ110-12m	484271	5437822	0.01	6
TQ112-14m	484270	5437823	0.01	4
TQ114-16m	484268	5437825	0.01	3
TQ116-18m	484266	5437826	0.01	3
TQ118-20m	484265	5437828	0.01	3
TQ120-22m	484264	5437830	0.01	3
TQ122-24m	484262	5437831	0.01	4
TQ20-2m	484212	5437866	0.01	3
TQ22-4m	484211	5437869	0.01	3
TQ24-6m	484210	5438000	0.01	3
TQ26-8m	484210	5438002	0.01	3
TQ28-10m	484209	5438002	0.01	3
TQ210-12m	484208	5438005	0.01	4
TQ212-14m	484206	5438007	0.02	8
TQ214-16m	484205	5438008	0.01	10
TQ216-18m	484204	5438010	0.01	8
TQ218-20m	484203	5438012	0.01	3
TQ220-22m	484202	5438013	0.01	3
TQ222-24m	484201	5438015	0.03	4
TQ224-26m	484200	5438017	0.01	3
TQ226-28m	484199	5438017	0.01	3
TQ230-34m	484196	5438023	0.01	14
TQ236-40m	484190	5438021	0.01	3
TQ242-46m	484184	5438020	0.01	10
TQ244-48m	484182	5438021	0.01	14
TQ246-48m	484180	5438023	0.01	4
TQ248-50m	484179	5438025	0.01	6
TQ250-52m	484178	5438027	0.01	6
TQ30-2m	484109	5438113	0.01	4
TQ32-4m	484108	5438115	0.01	4
TQ34-6m	484107	5438117	0.01	3
TQ36-8m	484106	5438118	0.01	4
TQ38-10m	484106	5438120	0.01	4
TQ310-12m	484105	5438123	0.01	8
TQ312-14m	484104	5438124	0.01	8
TQ314-16m	484103	5438126	0.01	4
TQ316-18m	484102	5438127	0.01	4
TQ318-20m	484100	5438129	0.01	6
TQ320-22m	484099	5438131	0.01	8
TQ322-24m	484097	5438132	0.01	8
TQ324-26m	484096	5438134	0.01	6
TQ326-28m	484095	5438136	0.01	6
TQ328-30m	484094	5438138	0.01	3
TQ330-32m	484094	5438139	0.01	4
TQ332-34m	484093	5438141	0.01	4
TQ334-36m	484092	5438143	0.01	4
TQ336-36m	484091	5438144	0.01	4
TQ338-40m	484090	5438146	0.01	4
TQ340-42m	484088	5438148	0.01	8
TQ342-44m	484087	5438149	0.01	4
TQ344-46m	484086	5438151	0.01	6
TQ346-48m	484084	5438152	0.01	16
TQ348-50m	484084	5438154	0.01	4
TQ350-52m	484083	5438156	0.01	8
TQ352-54m	484082	5438158	0.01	10
TQ354-56m	484081	5438159	0.01	4
TQ356-58m	484079	5438161	0.01	4
TQ358-60m	484078	5438163	0.01	3
TQ40-2m	484316	5437878	0.01	3
TQ42-4m	484315	5437879	0.03	3
TQ44-6m	484313	5437881	0.01	3
TQ46-8m	484312	5437882	0.01	3
TQ48-10m	484310	5437884	0.01	3
TQ410-12m	484309	5437885	0.01	4
TQ412-14m	484307	5437886	0.01	3
TQ414-16m	484306	5437887	0.01	3
TQ416-18m	484304	5437889	0.01	3
TQ418-20m	484303	5437890	0.01	3
TQ420-22m	484302	5437891	0.01	4
TQ422-24m	484300	5437893	0.01	3
TQ50-2m	484272	5437841	0.12	8
TQ52-4m	484270	5437842	0.02	8
TQ54-6m	484269	5437843	0.02	16
TQ56-8m	484268	5437844	0.05	4
TQ58-10m	484266	5437846	0.03	3
TQ510-12m	484265	5437847	0.055	3
TQ512-14m	484263	5437848	0.08	4
TQ514-16m	484262	5437849	0.04	3
TQ516-18m	484261	5437850	0.03	3
TQ518-20m	484259	5437861	0.03	3
TQ520-22m	484258	5437862	0.02	3
TQ522-24m	484257	5437863	0.01	3
TQ524-26m	484256	5437864	0.02	4
TQ526-28m	484254	5437866	0.01	4
TQ5A0-2	484274	5437840	0.07	6
TQ5A2-4	484275	5437838	0.01	4
TQ5A4-6	484277	5437837	0.01	6
TQ5A8-8	484279	5437836	0.08	3
TQ5A8-10	484280	5437835	0.13	3
TQ5A10-12	484282	5437834	0.08	3
TQ5A12-14	484283	5437832	0.13	3
TQ5A14-16	484285	5437831	0.01	3
TQ5A16-18	484286	5437830	0.01	3
TQ5A18-20	484288	5437829	0.01	3
TQ5A20-22	484289	5437828	0.01	4
TQ5A22-24	484291	5437826	0.02	3
TQ6A-2-4m	483293	5438025	0.01	4
TQ60-2m	483935	5438417	0.01	4
TQ62-4m	483933	5438416	0.08	4
TQ64-6m	483932	5438415	0.01	6
TQ66-8m	483930	5438414	0.01	4
TQ68-10m	483929	5438412	0.01	3
TQ610-12m	483928	5438410	0.01	3
TQ612-14m	483927	5438408	0.01	3
TQ614-16m	483925	5438407	0.01	3
TQ616-18m	483922	5438406	0.13	3
TQ70-2m	483901	5438303	0.065	4
TQ72-4m	483899	5438305	0.05	4
TQ74-6m	483895	5438306	0.07	6
TQ76-8m	483893	5438306	0.02	6
TQ78-10m	483892	5438306	0.01	4
TQ710-12m	483890	5438310	0.01	3
TQ712-14m	483879	5438312	0.01	3
TQ714-16m	483877	5438313	0.01	3
TQ716-18m	483875	5438314	0.01	3
TQ718-20m	483873	5438315	0.01	3
TQ720-22m	483872	5438316	0.01	3
TQ7A0-2	483869	5438303	0.02	3
TQ7A2-4	483864	5438302	0.09	3

LEGEND

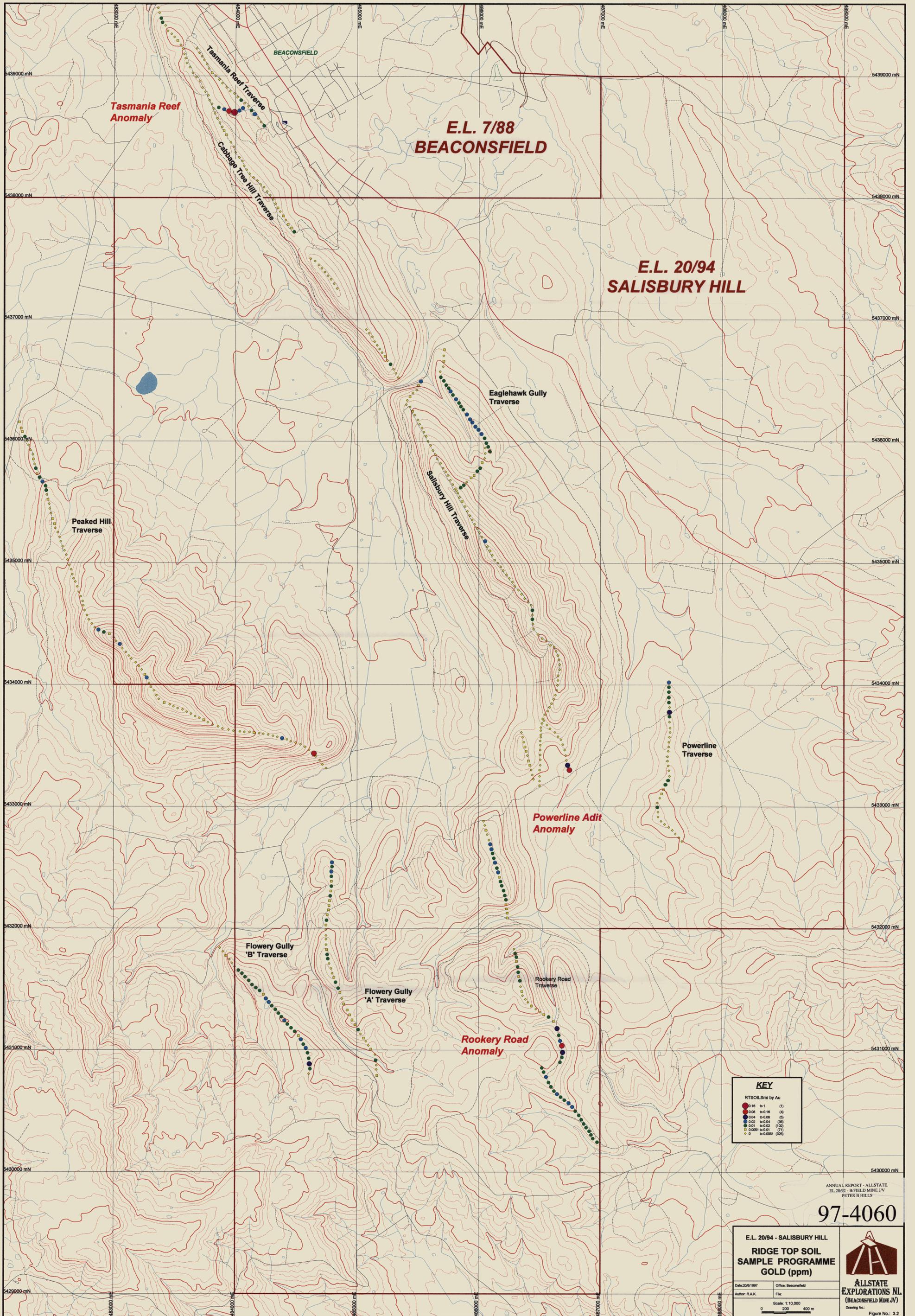
- OUT Upper Transition Beds
- LUT Lower Transition Beds
- Siliceous Bed
- Trend of Pebble Beds
- CCT Cabbage Tree Conglomerate
- CBC Blyth's Creek Formation
- Thrust
- Fault
- Wrench
- Pyrite Rich
- Trend of Quartz Veins
- Pit Outline
- Edge of Vegetation
- Road/Track
- Rock Chip Sample and Sample Number
- TQ1 Sampling Traverse

**E.L. 20/94 - SALISBURY HILL
TEMCO QUARRY
GEOLOGICAL MAPPING
NORTHERN SHEET**

Date: 2/9/1997 Office: Beaconsfield
Author: File: TQ_NORTHgeemap.wor
Scale: 1:1000
0 25 50 m

ALLSTA EXPLORATION
(BEACONSFIELD) Figure No: 3.1b

97-4060



**E.L. 7/88
BEACONSFIELD**

**E.L. 20/94
SALISBURY HILL**

KEY

RTSOIL5mI by Au

● 0.16 to 1	(1)
● 0.08 to 0.16	(4)
● 0.04 to 0.08	(9)
● 0.02 to 0.04	(36)
● 0.01 to 0.02	(102)
● 0.005 to 0.01	(71)
○ 0 to 0.005	(225)

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EL 20/94 - BIFIELD MINE JV
PETER S HILLS

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E.L. 20/94 - SALISBURY HILL
RIDGE TOP SOIL
SAMPLE PROGRAMME
GOLD (ppm)

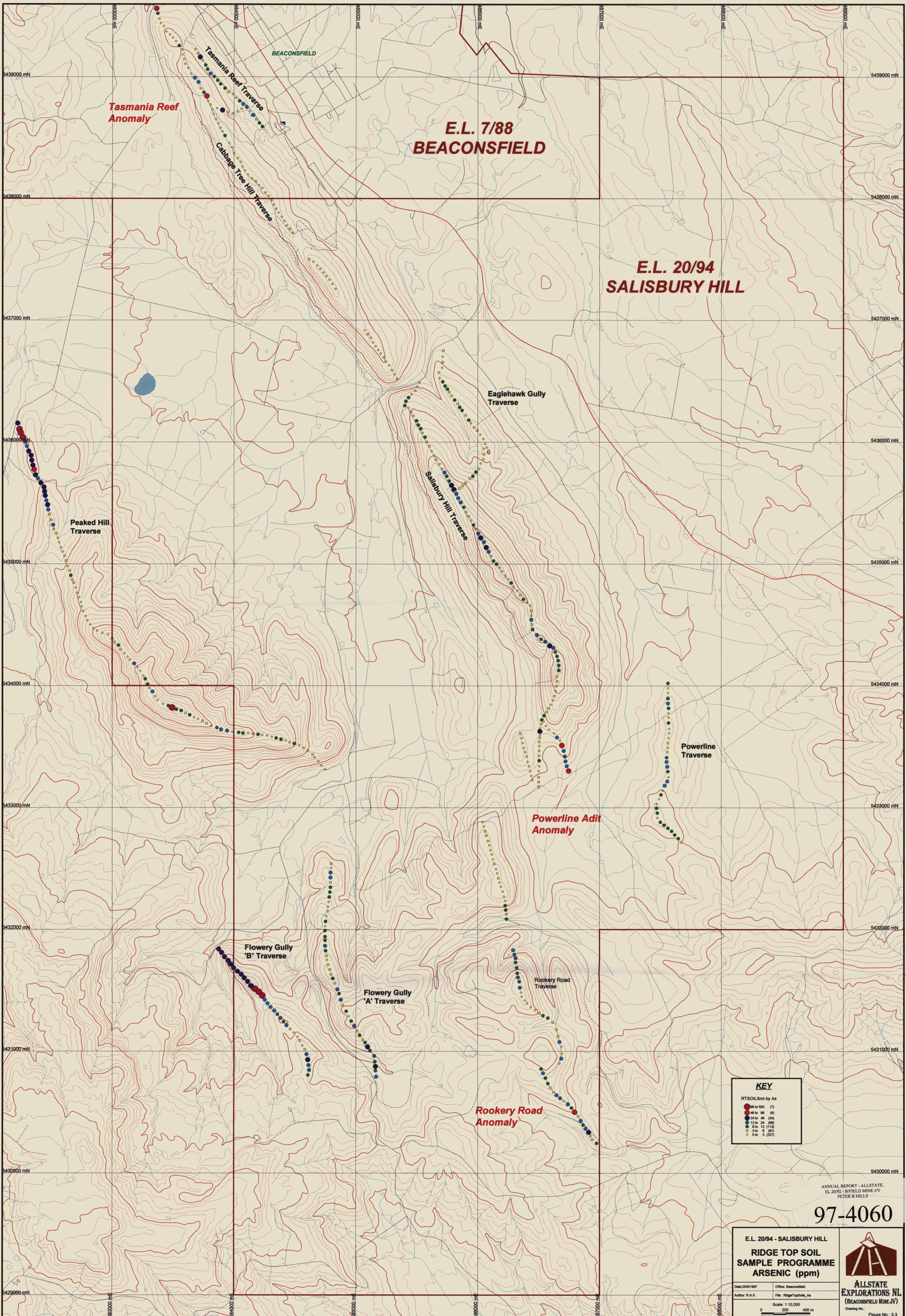
Date: 20/9/2007 Office: Beaconsfield
Author: R.A.K. File:

Scale: 1:10,000
0 200 400 m



5 cm

406080



KEY

RTSOIL.Smi by As

● 90 to 900	(7)
● 40 to 90	(6)
● 24 to 40	(34)
● 12 to 24	(66)
● 5 to 12	(113)
● 1 to 5	(617)
● 0 to 1	(227)

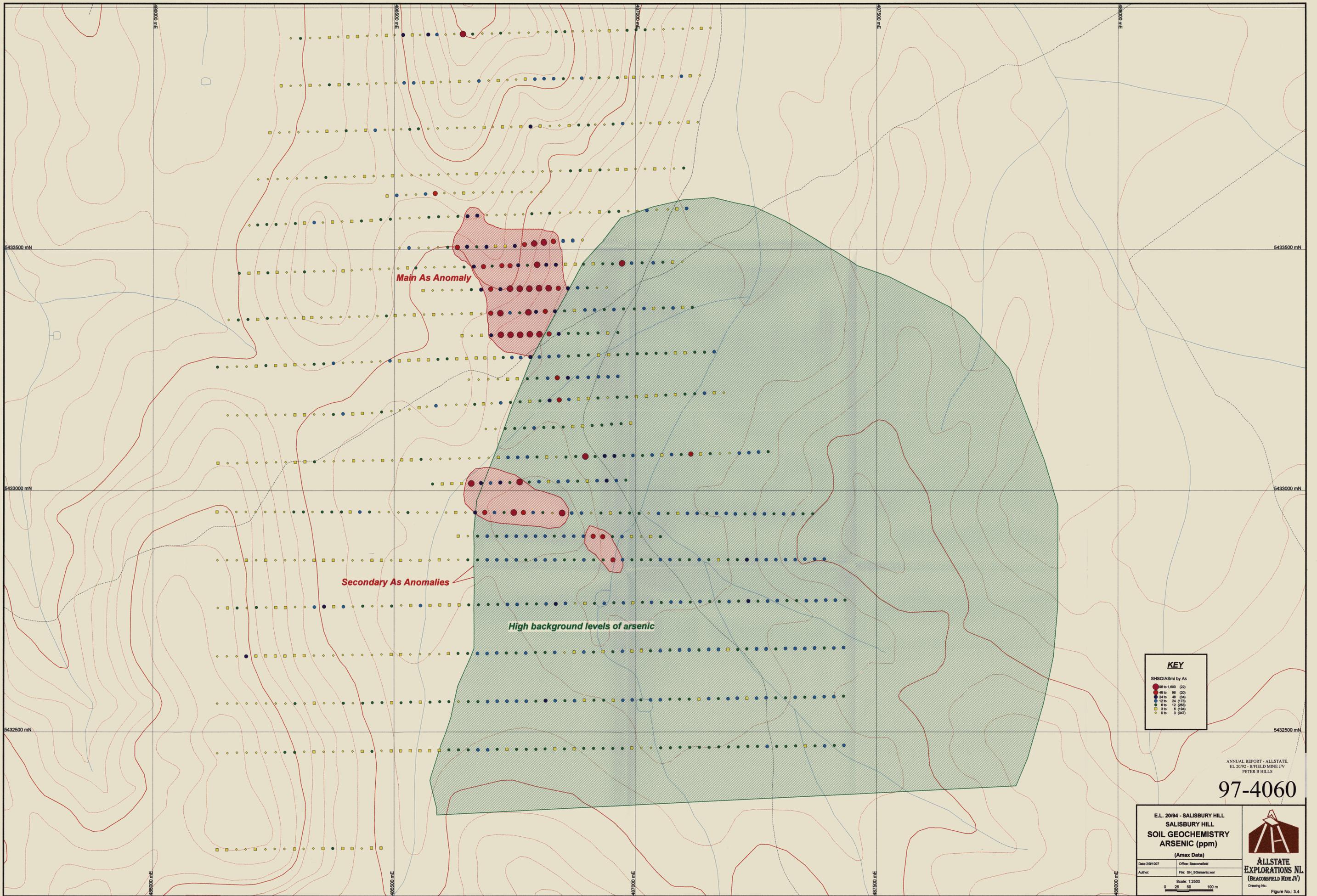
ANNUAL REPORT - ALLSTATE
 EL 20/92 - BFIELD MINE JV
 PETER B HILLS

97-4060

E.L. 20/94 - SALISBURY HILL RIDGE TOP SOIL SAMPLE PROGRAMME ARSENIC (ppm)		 ALLSTATE EXPLORATIONS NL (BEACONSFIELD MINE JV) Drawing No. 3.3
Date: 20/1/97 Author: R.A.K.	Office: Beaconsfield File: RidgeTopSoils_Aa	
Scale: 1:10,000 0 200 400 m		Figure No.: 3.3

5 cm

406081

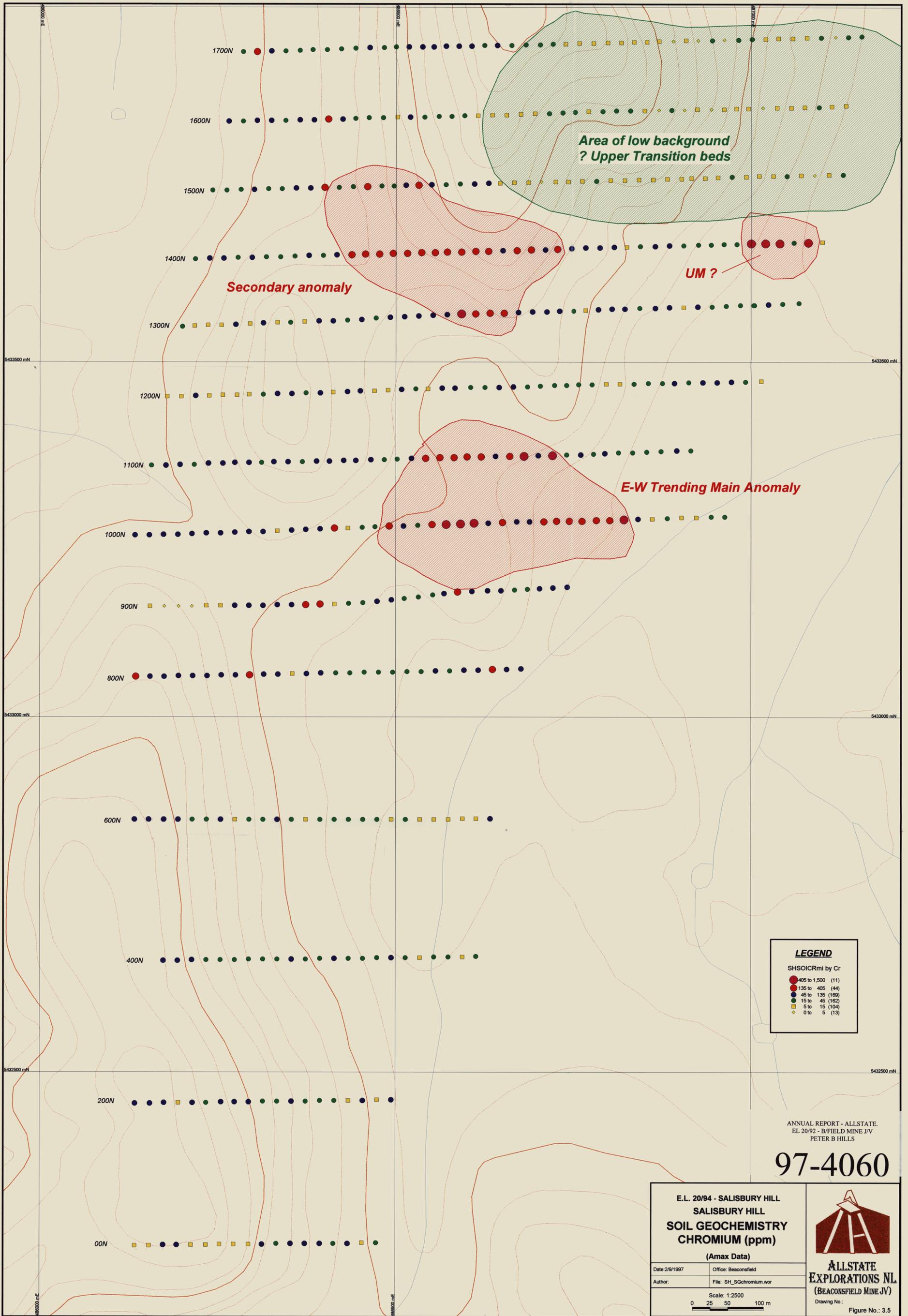


ANNUAL REPORT - ALLSTATE
 EL 20/92 - BEACONSFIELD MINE JV
 PETER B HILLS

97-4060

E.L. 20/94 - SALISBURY HILL SALISBURY HILL SOIL GEOCHEMISTRY ARSENIC (ppm) (Amex Data)		 ALLSTATE EXPLORATIONS NL (BEACONSFIELD MINE JV)
Date: 2/9/1997 Author:	Office: Beaconfield File: SH_SGarsenic.wor	
Scale: 1:2500 0 25 50 100 m		Drawing No.: Figure No.: 3.4

5 cm



LEGEND

SHSOICRmi by Cr

●	405 to 1,500	(11)
●	135 to 405	(44)
●	45 to 135	(189)
●	15 to 45	(162)
■	5 to 15	(104)
◇	0 to 5	(13)

ANNUAL REPORT - ALLSTATE.
EL 20/92 - B/FIELD MINE J/V
PETER B HILLS

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E.I. 20/94 - SALISBURY HILL
SALISBURY HILL
SOIL GEOCHEMISTRY
CHROMIUM (ppm)
(Amax Data)



**ALLSTATE
EXPLORATIONS NL**
(BEACONSFIELD MINE JV)

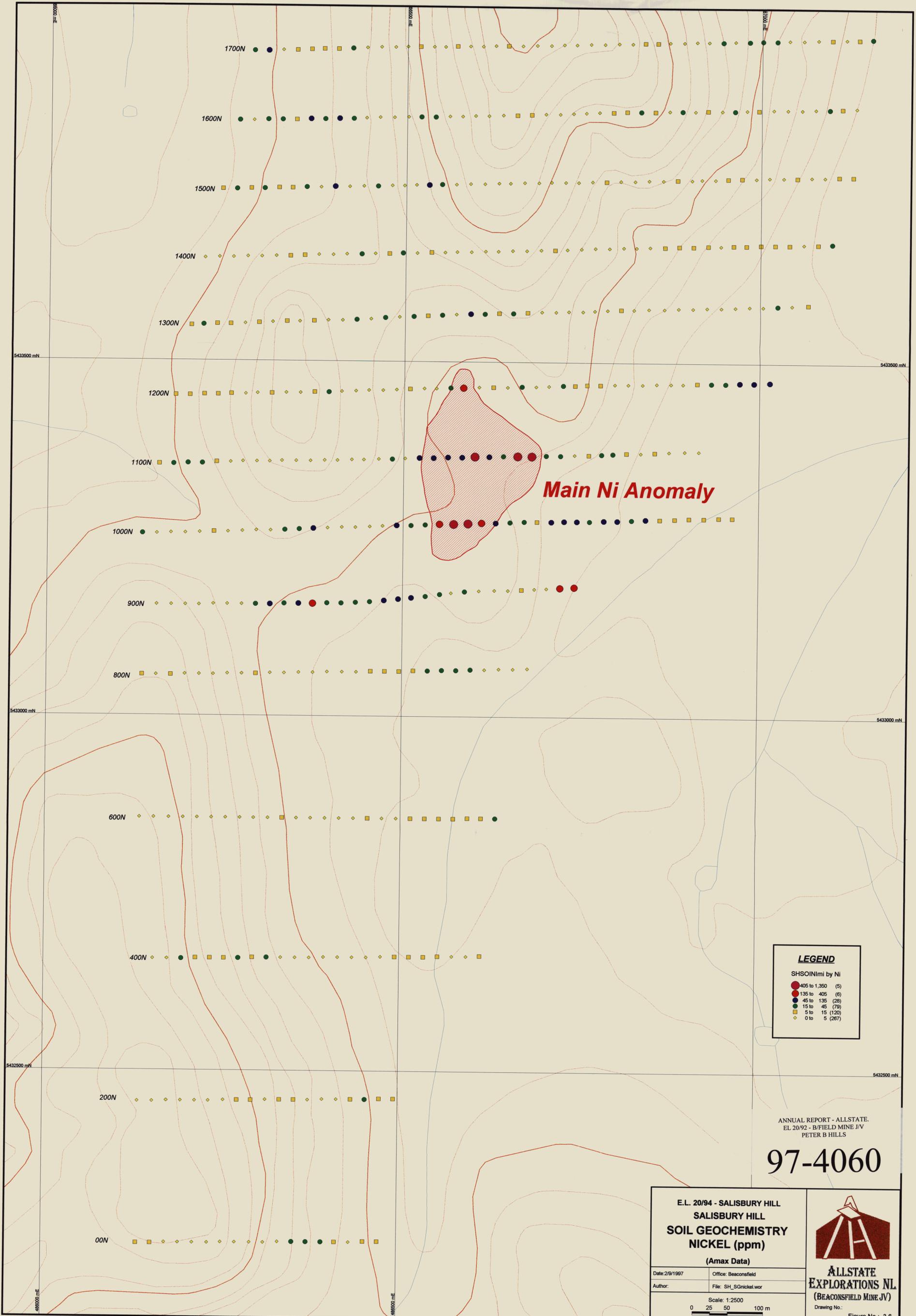
Date: 2/9/1997 Office: Beaconsfeld
Author: File: SH_SGchromium.wor

Scale: 1:2500
0 25 50 100 m

Drawing No.: Figure No.: 3.5

5 cm

406083



ANNUAL REPORT - ALLSTATE
EL 20/92 - B/FIELD MINE J/V
PETER B HILLS

97-4060

**E.L. 20/94 - SALISBURY HILL
SALISBURY HILL
SOIL GEOCHEMISTRY
NICKEL (ppm)
(Amax Data)**

Date: 2/9/1997 Office: Beaconsfield
Author: File: SH_SGnickel.wor

Scale: 1:2500
0 25 50 100 m

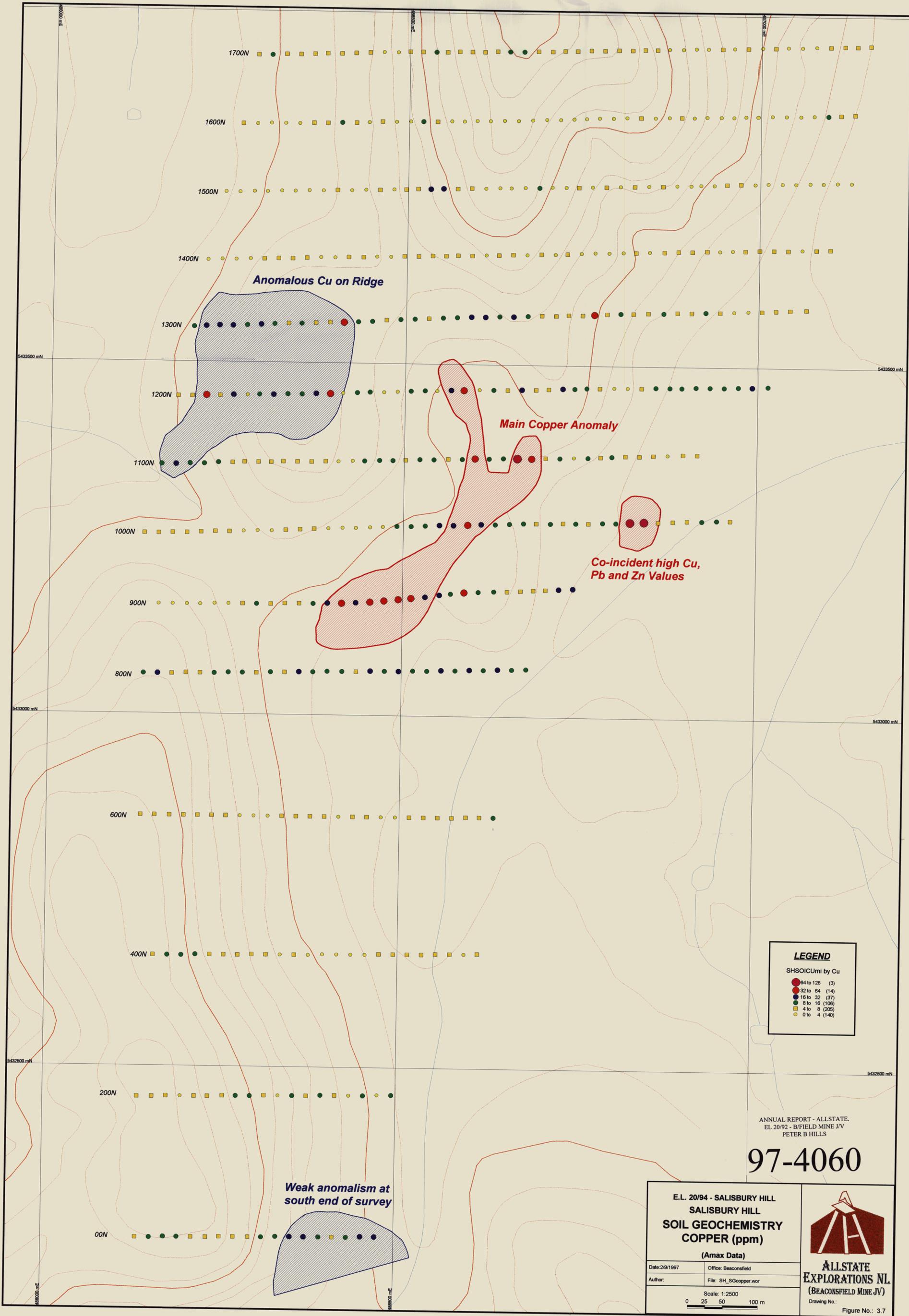


**ALLSTATE
EXPLORATIONS NL
(BEACONSFIELD MINE JV)**

Drawing No.:
Figure No.: 3.6

5 cm

406084



Anomalous Cu on Ridge

Main Copper Anomaly

Co-incident high Cu, Pb and Zn Values

Weak anomalism at south end of survey

LEGEND

SHSOICuMi by Cu

- 64 to 128 (3)
- 32 to 64 (14)
- 16 to 32 (37)
- 8 to 16 (108)
- 4 to 8 (205)
- 0 to 4 (140)

ANNUAL REPORT - ALLSTATE.
EL 20/92 - B/FIELD MINE J/V
PETER B HILLS

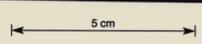
97-4060

E.L. 20/94 - SALISBURY HILL
SALISBURY HILL
**SOIL GEOCHEMISTRY
COPPER (ppm)**
(Amax Data)

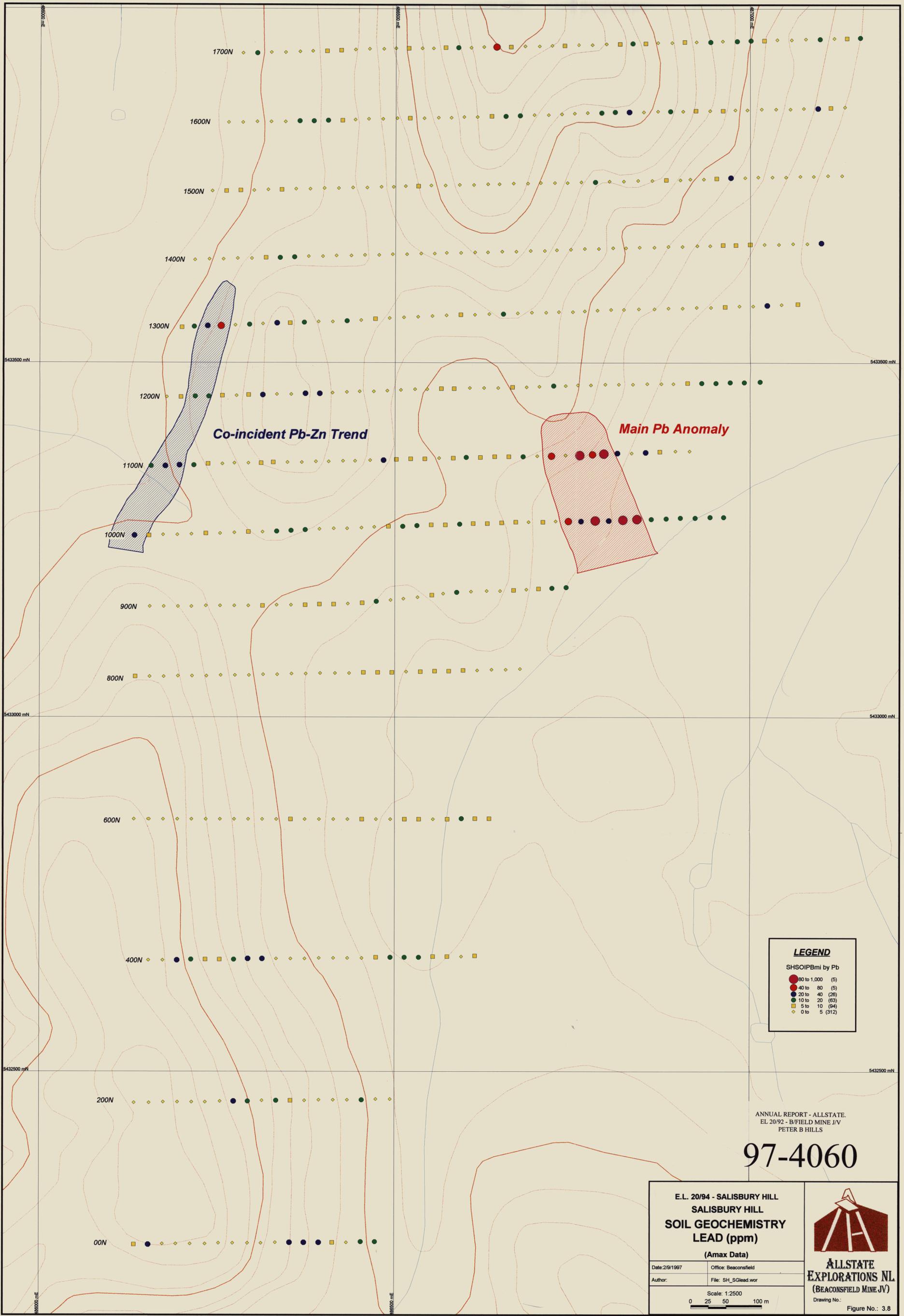
Date: 2/9/1997	Office: Beaconsfield
Author:	File: SH_SGcopper.wor
Scale: 1:2500	
0 25 50 100 m	

**ALLSTATE
EXPLORATIONS NL**
(BEACONSFIELD MINE J/V)

Drawing No.:
Figure No.: 3.7



406085



LEGEND

SHSOIPBmi by Pb

●	80 to 1,000	(5)
●	40 to 80	(5)
●	20 to 40	(26)
●	10 to 20	(53)
■	5 to 10	(94)
◇	0 to 5	(312)

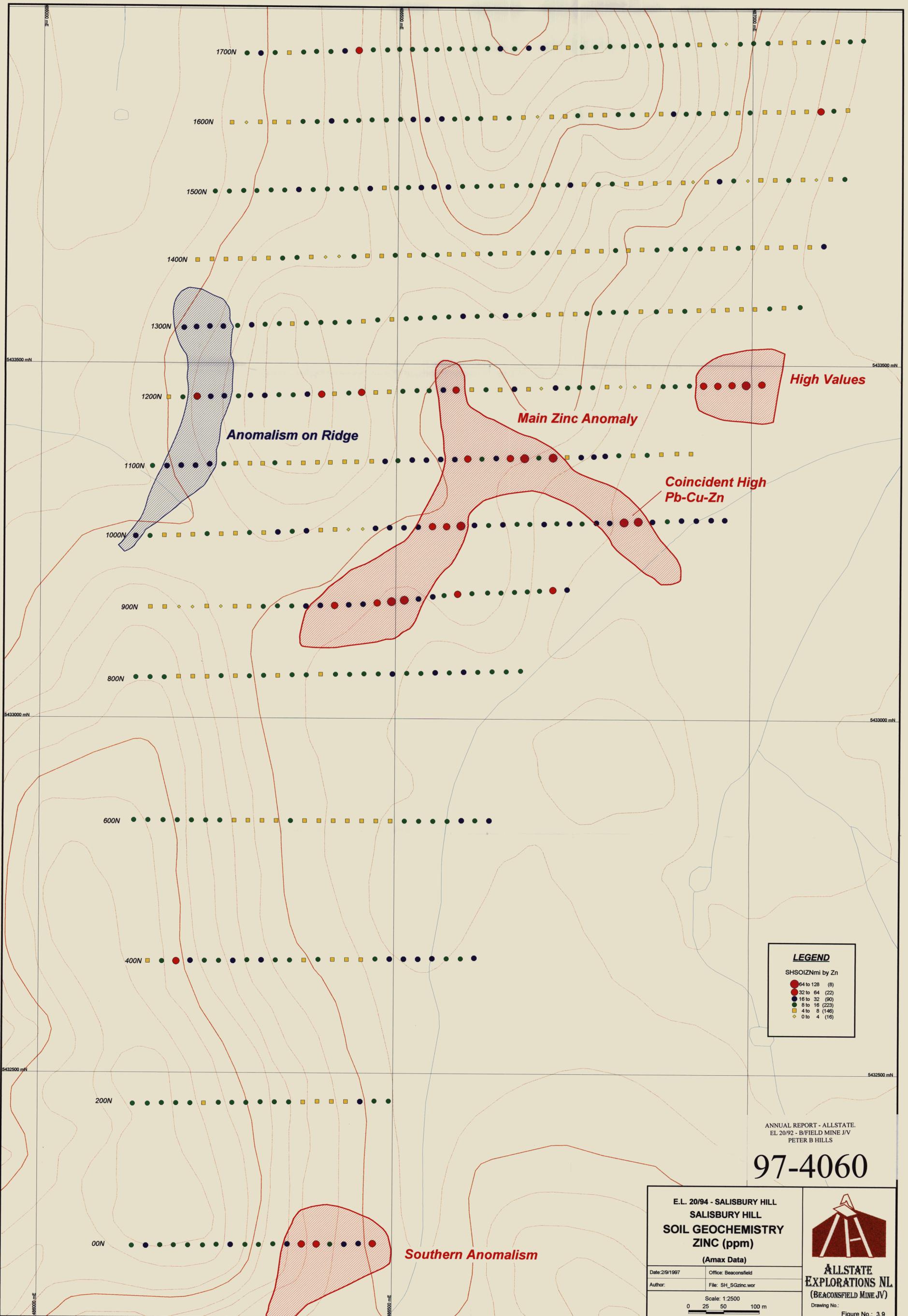
ANNUAL REPORT - ALLSTATE.
EL 20/92 - B/FIELD MINE J/V
PETER B HILLS

97-4060

<p>E.L. 20/94 - SALISBURY HILL SALISBURY HILL SOIL GEOCHEMISTRY LEAD (ppm) (Amax Data)</p>		 ALLSTATE EXPLORATIONS NL (BEACONSFIELD MINE JV)
<p>Date: 2/9/1997 Office: Beaconsfield</p>	<p>Author: File: SH_SGlead.wor</p>	
<p>Scale: 1:2500 0 25 50 100 m</p>		<p>Drawing No.: Figure No.: 3.8</p>

5 cm

406086



LEGEND

SHSOIZNmi by Zn

● 64 to 128	(8)
● 32 to 64	(22)
● 16 to 32	(90)
● 8 to 16	(223)
● 4 to 8	(146)
● 0 to 4	(16)

ANNUAL REPORT - ALLSTATE.
EL. 20/92 - B/FIELD MINE JV
PETER B HILLS

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E.L. 20/94 - SALISBURY HILL
SALISBURY HILL
SOIL GEOCHEMISTRY
ZINC (ppm)
(Amax Data)

Date: 2/9/1997	Office: Beaconsfield
Author:	File: SH_SGzinc.wor

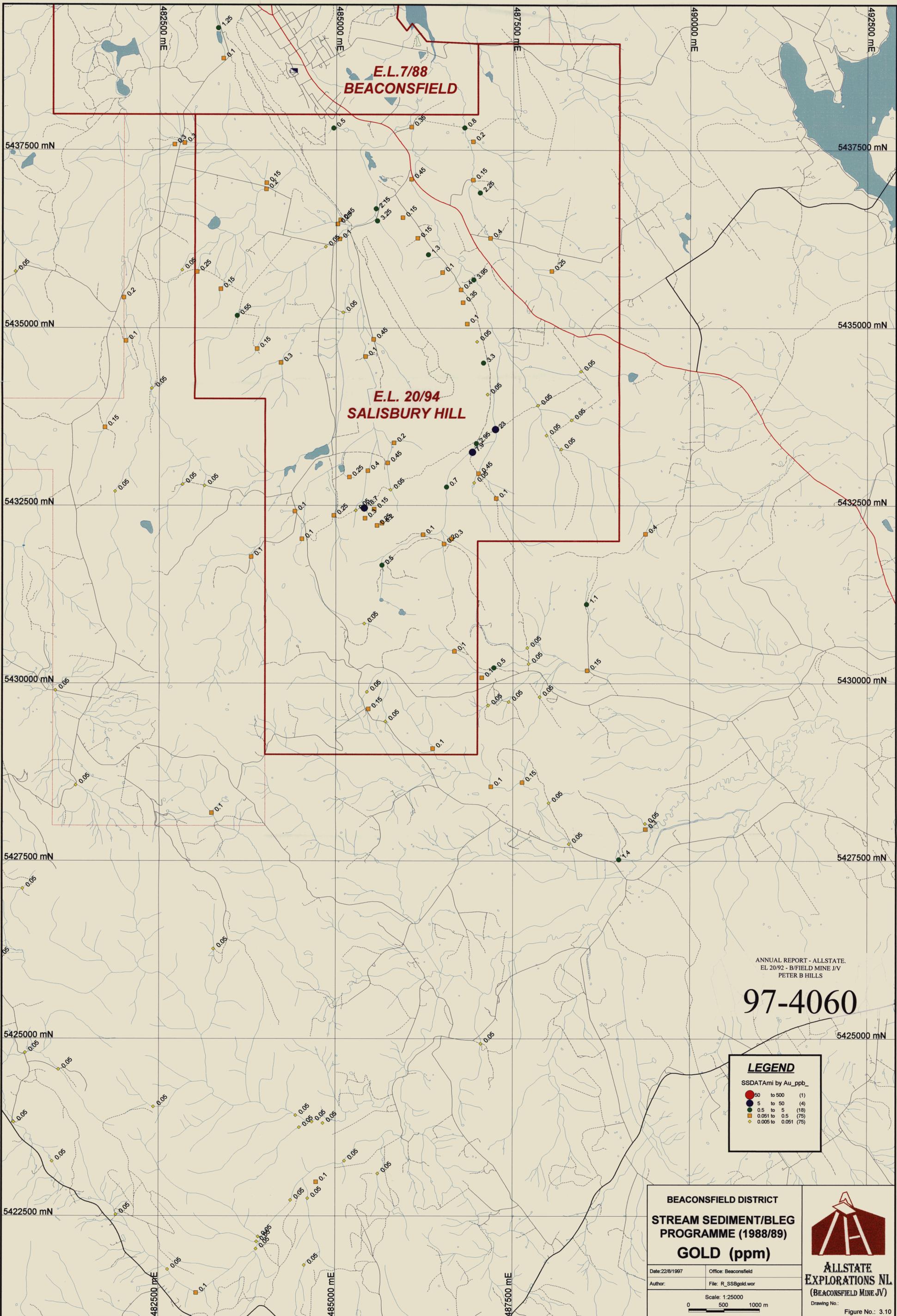
Scale: 1:2500
0 25 50 100 m

ALLSTATE
EXPLORATIONS NL
(BEACONSFIELD MINE JV)

Drawing No.:
Figure No.: 3.9

5 cm

406087



**E.L. 7/88
BEACONSFIELD**

**E.L. 20/94
SALISBURY HILL**

ANNUAL REPORT - ALLSTATE.
EL 20/92 - B/FIELD MINE J/V
PETER B HILLS

97-4060

LEGEND

SSDATAmI by Au_ppb_

● (Red)	50 to 500	(1)
● (Blue)	5 to 50	(4)
● (Green)	0.5 to 5	(18)
■ (Orange)	0.051 to 0.5	(75)
● (Yellow)	0.005 to 0.051	(75)

**BEACONSFIELD DISTRICT
STREAM SEDIMENT/BLEG
PROGRAMME (1988/89)
GOLD (ppm)**

Date: 22/8/1997 Office: Beaconsfield
Author: File: R_SSBgold.wor
Scale: 1:25000
0 500 1000 m

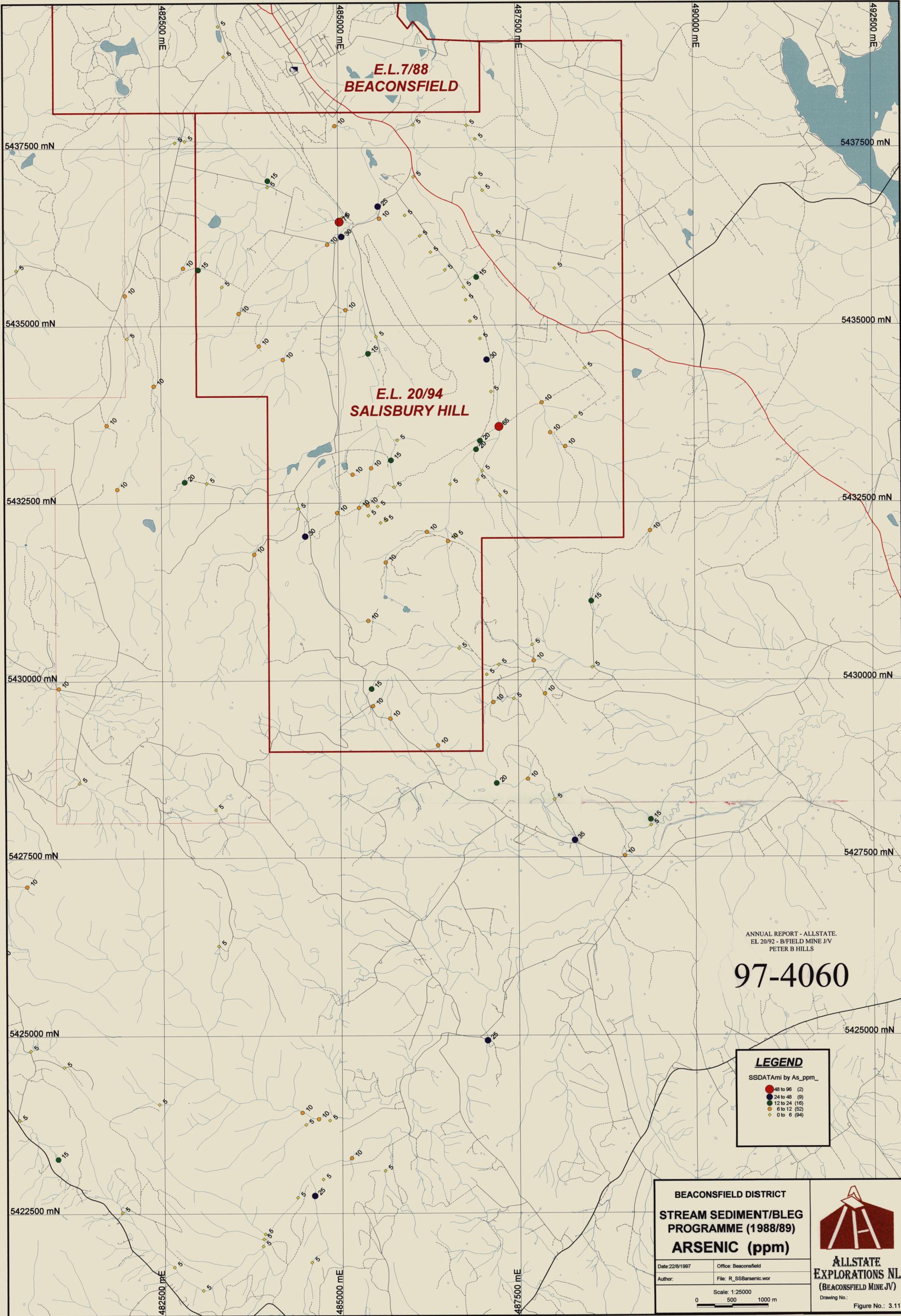


**ALLSTATE
EXPLORATIONS NL
(BEACONSFIELD MINE JV)**

Drawing No.: Figure No.: 3.10

5 cm

406088



ANNUAL REPORT - ALLSTATE.
EL 20/92 - B/FIELD MINE J/V
PETER B HILLS

97-4060

LEGEND
SSDATAmi by As_ppm_

- 48 to 96 (2)
- 24 to 48 (9)
- 12 to 24 (16)
- 6 to 12 (52)
- 0 to 6 (94)

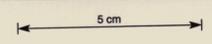
BEACONSFIELD DISTRICT
STREAM SEDIMENT/BLEG
PROGRAMME (1988/89)
ARSENIC (ppm)

Date: 22/8/1997 Office: Beaconsfield
Author: File: R_SSBarsenic.wor

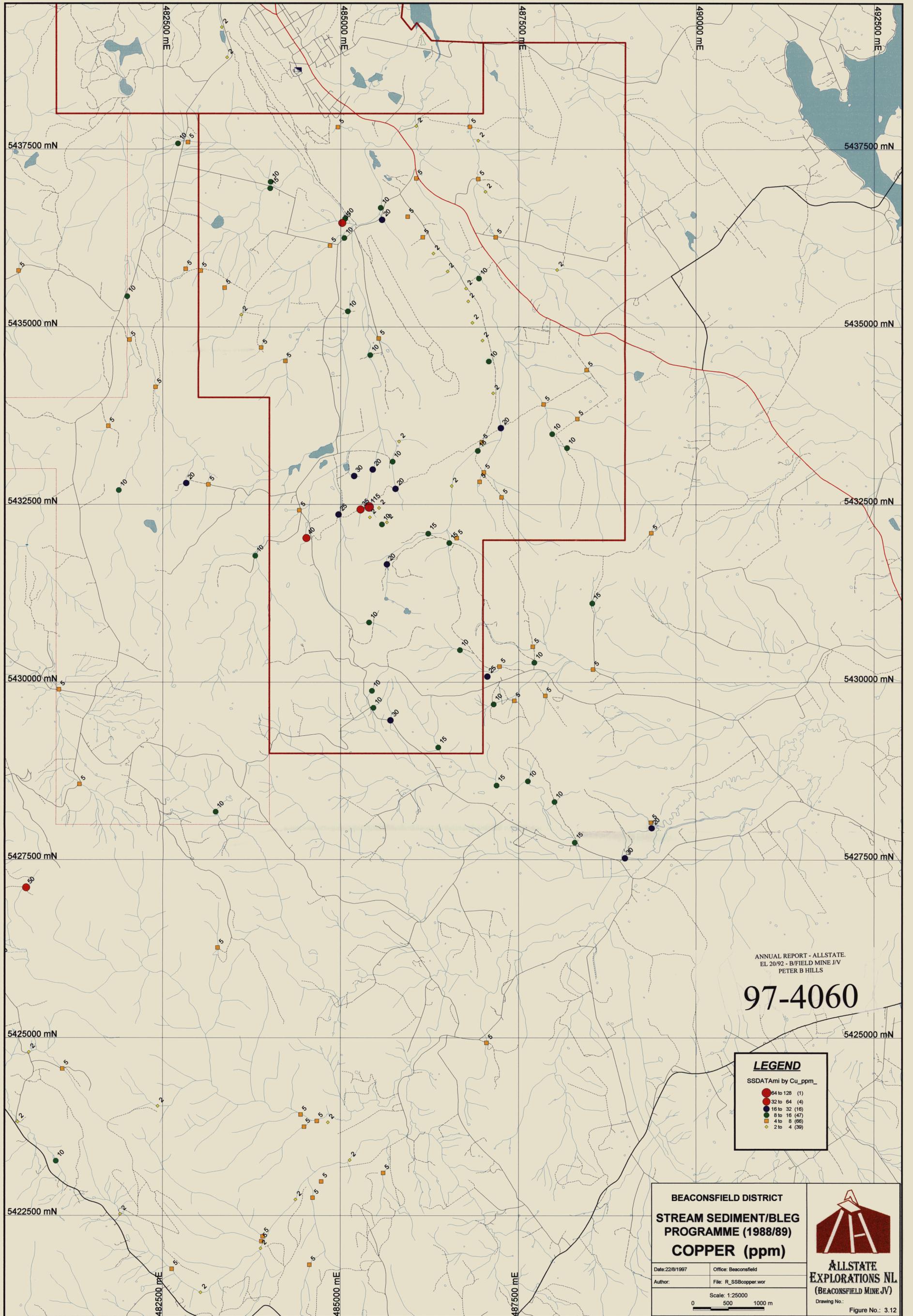
Scale: 1:25000
0 500 1000 m

ALLSTATE
EXPLORATIONS NL
(BEACONSFIELD MINE JV)

Drawing No.:
Figure No.: 3.11



406030



ANNUAL REPORT - ALLSTATE
 EL 20/92 - B/FIELD MINE J/V
 PETER B HILLS

97-4060

LEGEND

SSDATAmI by Cu_ppm_

● 64 to 128	(1)
● 32 to 64	(4)
● 16 to 32	(16)
● 8 to 16	(47)
● 4 to 8	(86)
● 2 to 4	(36)

BEACONSFIELD DISTRICT
STREAM SEDIMENT/BLEG
PROGRAMME (1988/89)
COPPER (ppm)



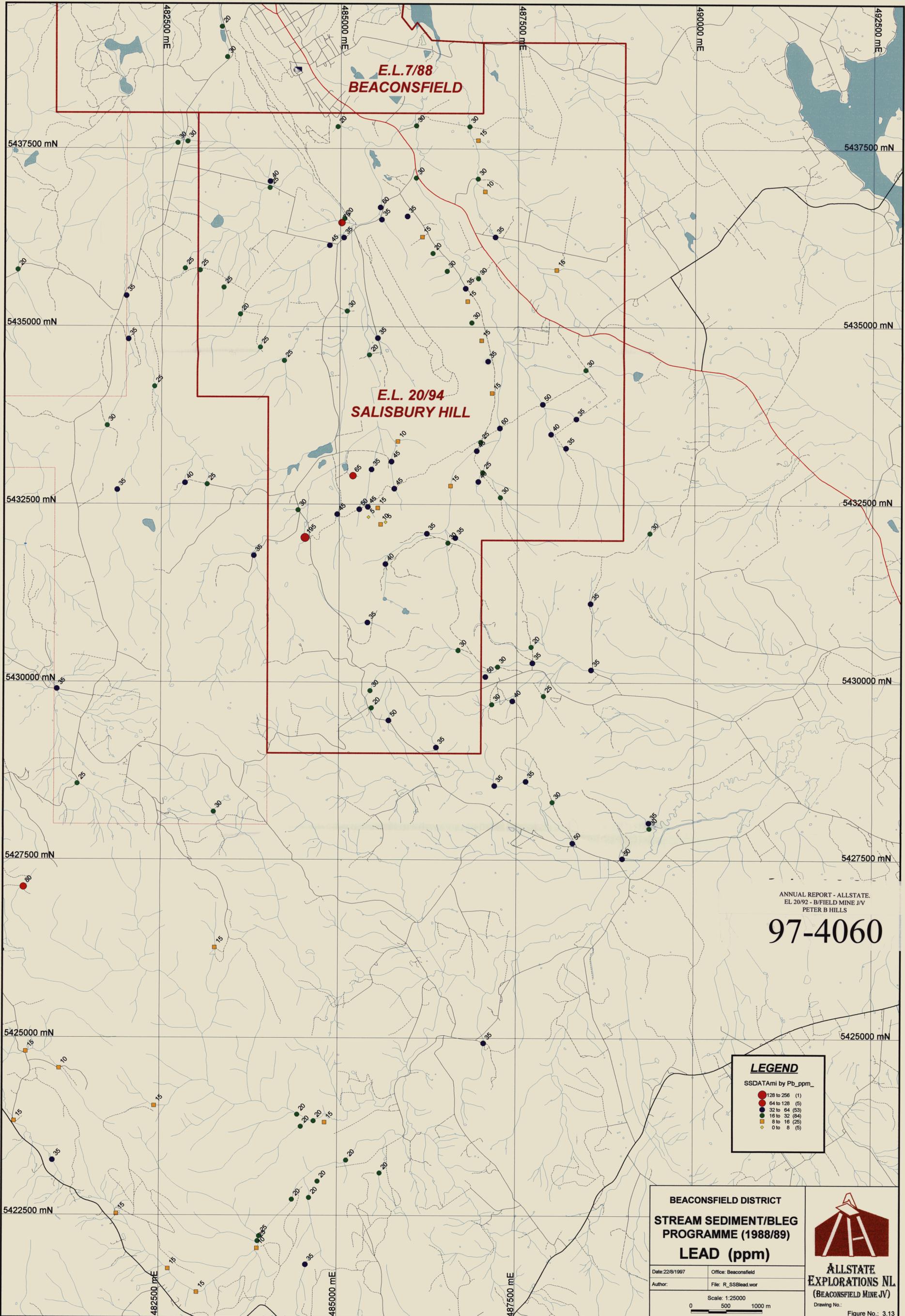
ALLSTATE
EXPLORATIONS NL
 (BEACONSFIELD MINE JV)

Date: 22/8/1997
 Office: Beaconsfield
 Author: File: R_SSBCopper.wor
 Scale: 1:25000
 0 500 1000 m

Drawing No.:
 Figure No.: 3.12

5 cm

406090



ANNUAL REPORT - ALLSTATE.
EL. 20/92 - B/FIELD MINE JV
PETER B HILLS

97-4060

LEGEND
SSDATAmI by Pb_ppm_

- 128 to 256 (1)
- 64 to 128 (5)
- 32 to 64 (53)
- 16 to 32 (84)
- 8 to 16 (25)
- 0 to 8 (5)

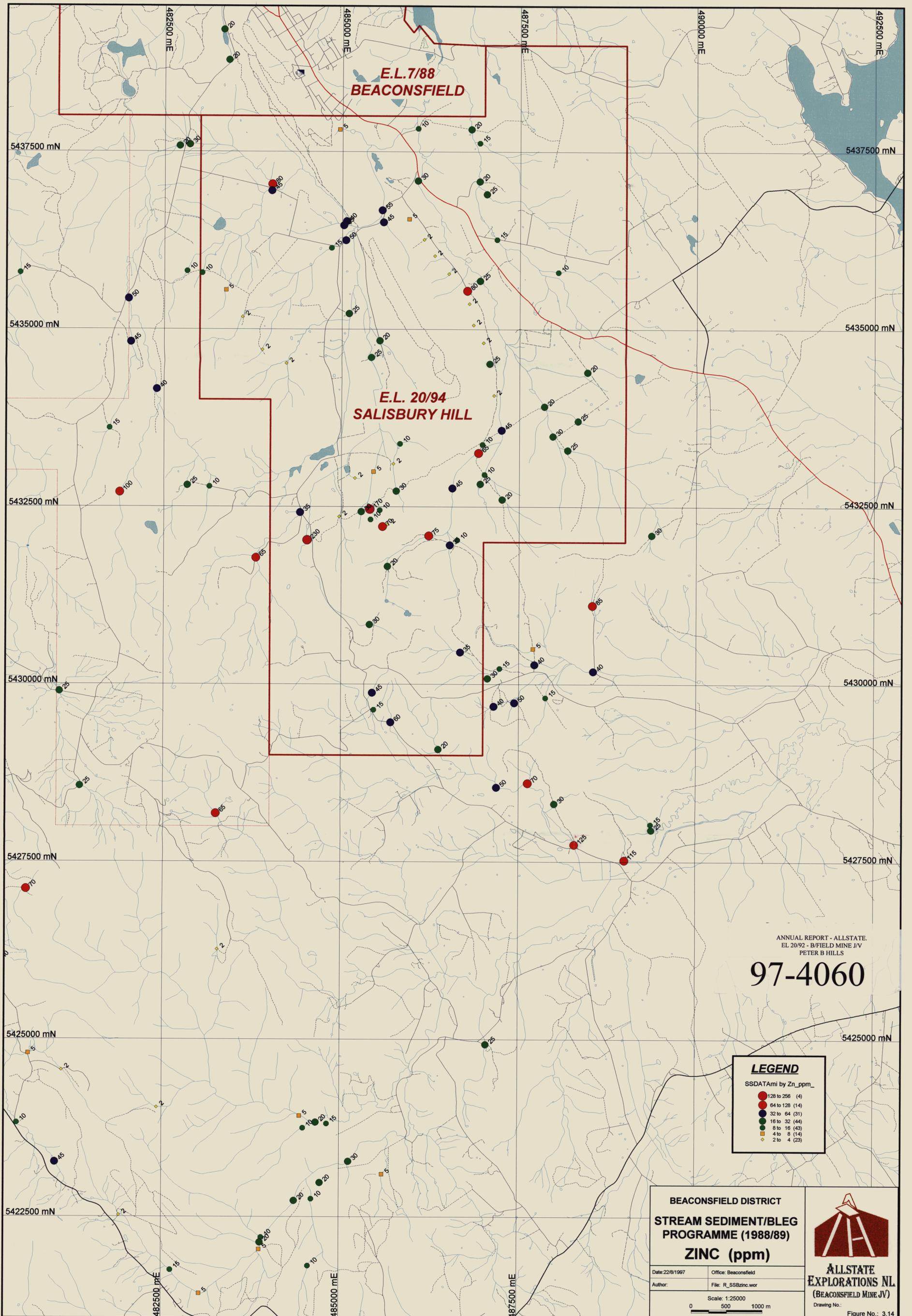
**BEACONSFIELD DISTRICT
STREAM SEDIMENT/BLEG
PROGRAMME (1988/89)
LEAD (ppm)**

Date: 22/8/1997 Office: Beaconsfield
Author: File: R_SSLead.wor
Scale: 1:25000
0 500 1000 m

**ALLSTATE
EXPLORATIONS NL**
(BEACONSFIELD MINE JV)
Drawing No.:
Figure No.: 3.13

5 cm

406091



ANNUAL REPORT - ALLSTATE
 EL 20/92 - B/FIELD MINE J/V
 PETER B HILLS

97-4060

LEGEND

SSDATAm by Zn_ppm_

Red circle	128 to 256	(4)
Blue circle	64 to 128	(14)
Dark blue circle	32 to 64	(31)
Green circle	16 to 32	(44)
Light green circle	8 to 16	(43)
Yellow square	4 to 8	(14)
White square	2 to 4	(23)

BEACONSFIELD DISTRICT
STREAM SEDIMENT/BLEG
PROGRAMME (1988/89)
ZINC (ppm)

Date: 22/8/1997 Office: Beaconsfield
 Author: File: R_SSBzinc.wor
 Scale: 1:25000
 0 500 1000 m

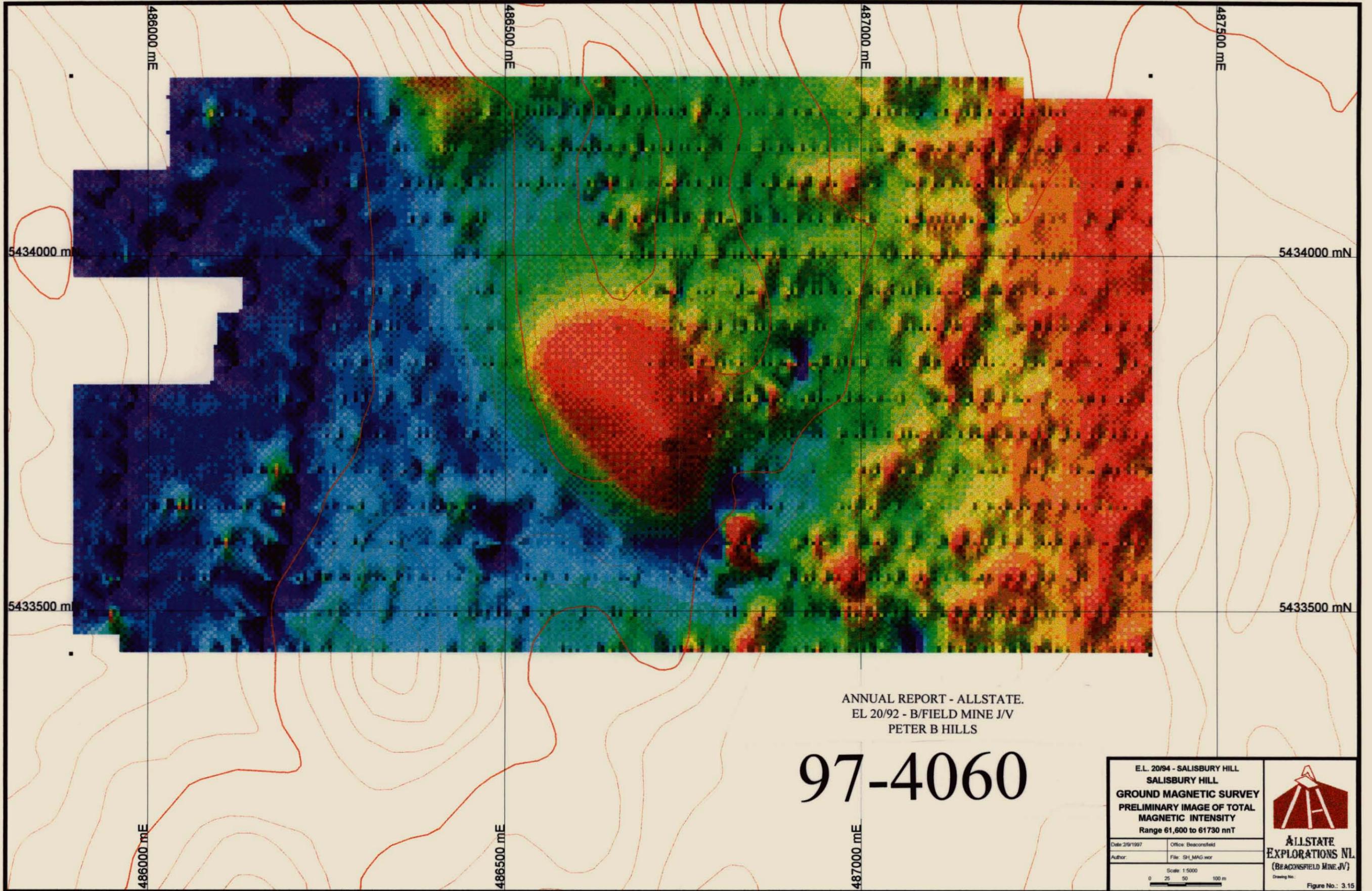


ALLSTATE
EXPLORATIONS NL
 (BEACONSFIELD MINE JV)

Drawing No.: Figure No.: 3.14

5 cm

406092



ANNUAL REPORT - ALLSTATE.
 EL 20/92 - B/FIELD MINE J/V
 PETER B HILLS

97-4060

E.L. 20/94 - SALISBURY HILL SALISBURY HILL GROUND MAGNETIC SURVEY PRELIMINARY IMAGE OF TOTAL MAGNETIC INTENSITY Range 61,600 to 61730 nT		 ALLSTATE EXPLORATIONS NL (BEACONSFIELD MINE JV)
Date: 2/9/1997 Author:	Office: Beaconsfield File: SH_MAG.wor	
Scale: 1:5000 0 25 50 100 m		Drawing No.: Figure No.: 3.15

406093

