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## EL 1932 AND EL 2621

## GARFORD

## ANNUAL AND FINAL REPORTS FOR THE PERIOD 7/6/94 TO 14/6/2000

Submitted by

CRA Exploration Pty Ltd and Goldstream Mining NL
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CRA EXPLORATION PTY. LIMITED

# ANNUAL REPORT FOR GARFORD EL 1932, SOUTH AUSTRALIA, FOR THE PERIOD ENDING 6TH JUNE, 1995

Tallaringa SH5305, South Australia
Coober Pedy SH5306, South Australia
Barton SH5309, South Australia




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CONTENTS


| | Page |
|---|---|
| LIST OF PLANS | |
| LIST OF APPENDICES | |
| 1. SUMMARY | 1 |
| 2. INTRODUCTION | 1 |
| 3. CONCLUSIONS | 1 |
| 4. INVESTIGATIONS | 2 |
| 4.1 Soil Sampling | 2 |
| 4.2 Lag Sampling | 2 |
| 5. GROUND MAGNETICS | 2 |
| REFERENCES | 4 |
| KEYWORDS | 4 |
| LOCATION | 4 |

LIST OF PLANS

| Plan No. | Title | Scale |
|---|---|---|
| SAa 6209 | Garford EL 1932, S.A. - Location Plan | 1:250 000 |
| SAa 6460 | Garford EL 1932, S.A. - Soil Sample Locations | 1:250 000 |
| SAa 6461 | Garford EL 1932, S.A. - Lag Sample Locations | 1:250 000 |
| SAa 6458 | Garford EL 1932, S.A. - Lines 9000N & 10000N Ground Magnetic Profile | 1: 10 000 |
| SAa 6459 | Garford EL 1932, S.A. - Line 12000E Ground Magnetic Profile | 1: 10 000 |

LIST OF APPENDICES

| | |
|---|---|
| Appendix I | Soil Sample Ledger |
| Appendix II | Lag Sample Ledger |

## 1. SUMMARY

Exploration Licence 1932 was granted on 7th June, 1994 for a period of one year. A partial relinquishment was completed in March 1995.

A total of 185 lag samples and 50 soil samples were collected from EL 1932. A total of 6.5 km of ground magnetics was also completed.

Reconnaissance drilling and ground magnetics is recommended over discrete magnetic and lag geochemical anomalies.

## 2. INTRODUCTION

Exploration Licence (EL) 1932 Garford, was granted on 7th June, 1994 for a period of one year over an area of 2 441 km$^2$. A partial relinquishment prior to the first anniversary has reduced the tenement to two non-contiguous portions. These retained portions are referred to as Garford A and Garford B respectively (plan SAa 6209).

The licence is located approximately 170 km north west of Tarcoola. Licence application was made to assess the gold and base metal potential of the Archaean basement in the area, following release of the SAEI magnetic data.

This report describes all work carried out by CRA Exploration over the entire tenement during the first year of tenure. Exploration during the reporting period included:

- Lag sampling
- Soil sampling
- Ground magnetics

## 3. CONCLUSIONS

Weakly elevated Sb+As+Bi+Mo lag geochemistry flanks a large discordant magnetic anomaly in the north of Garford B. The anomalous area occurs near the junction of several major faults/lineaments and north west trending Gairdner dykes. Highest lag gold values in the area are coincident with a subtle east-west fault zone. A single ground magnetic traverse over the magnetic feature indicated a complex source including a north dipping body and subvertical body, with depths to source of >90 m.

Elevated Mn and Pt lag geochemistry occurs in the vicinity of a manganiferous gossan and discrete magnetic high in the south of Garford B.

A discrete magnetic high near the Karari Fault in Garford A is associated with weakly elevated Pt, Au, Zn and Sb+As+Bi+Mo lag geochemistry. Two ground magnetic traverses completed over the magnetic high indicate a broad deep anomaly approximately 350m deep with a shallower component approximately 100m deep.

It is recommended that reconnaissance drilling and further ground magnetics be completed over magnetic features with associated anomalous lag geochemistry.

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## 4. INVESTIGATIONS

### 4.1 Soil Sampling

A total of 50 orientation soil samples were collected from the retained portion of EL 1932 (Appendix I, plan SAa 6460).

Each sample was collected by hand auger to the maximum depth possible (<60 cm) and sieved in the field to retain approximately 1 kg of -80# soil. Samples were forwarded to Analabs Laboratory for analysis. Each sample was further sieved to -200# (75μ) in the laboratory, and the fine fraction analysed by method GS201 for Ag, As Cd, Ce, Co, Eu, La, Mo, Pb, Sb, Th, U, W, method GI201 for Ba, Ca, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, P, Ti, Zn and method GS333 for Au, Pt, Pd.

Results showed the soils to have poor variability and much of the variation was due to scavenging effects (Fe, Mn, Ca?), proximity to basement and soil type. The difficulty in standardising soil samples in the area suggested they were an unsuitable for wide spaced regional sampling.

### 4.2 Lag Sampling

A total of 185 ferruginous lag samples were collected from EL 1932 (Appendix II, plan SAa 6461).

Ferruginous lag sampling was chosen as a regional sampling medium since it is a relatively uniform sampling medium and can be normalised to Fe by TBE separation. Initial orientation samples (35 samples) showed reasonable variability in assays and sufficient ferruginous lag concentration for meaningful analysis once extracted (i.e. >5g).

Ferruginous lag distribution was not as widespread as hoped, and was absent or at very low concentrations in many areas, especially in the vicinity of salt lakes. As a result a significant portion of the Tenement could not be sampled.

Lag samples were taken at a nominal density of one sample/9km$^2$. Sampling was often difficult and slow due to poor ferruginous lag concentration. At each sample site surficial lag was swept from within a radius of several metres. Each sample was sieved on site and the -2.5mm+1.5mm fraction retained for analysis. Up to 8 kg of sample was collected at each site and forwarded to Analabs Laboratory in Perth. The high iron portion was concentrated by TBE separation, and the sinks were analysed for a suite of 30 elements. Sampling aimed to collect enough to yield a minimum sink weight of 5g and a maximum of 100g.

## 5. GROUND MAGNETICS

Approximately 6.5 line kilometres from 3 ground magnetic traverses was completed over two magnetic features in EL 1932 (Appendix III, plan SAa 6209).

Magnetic readings were collected on 10 m centres from each traverse. Line positions were controlled by satellite GPS.

Line 9000N (plan SAa 6458) indicated a broad deep anomaly and narrow north dipping body with modelled depths to magnetic source of approximately 360 m and 100m respectively.

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Line 10000N (plan SAa 6458) indicated a shallow north dipping body with a modelled depth of >200m and deeper broad magnetic source.

Line 12000E (plan SAa 6459) indicated two main magnetic peaks. The northern source forms a smooth profile over a north dipping body with a modelled depth to source of approximately 90m. The southern source forms an erratic profile over a subvertical body with a model depth of approximately 130m.

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TCM/WAS/dt

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## REFERENCES

South Australian Exploration Initiative Airborne Geophysics Area A5
South Australian Exploration Initiative Airborne Geophysics Area A6

Stewart, W.A., 1995. Partial Relinquishment Report for Exploration Licence 1932 Garford, South Australia. CRAE Report 20801. (unpub.)

## KEYWORDS

Copper, Gold, Lag Sampling, Archaean

## LOCATION

| | | |
|---|---|---|
| Tallaringa | SH53-05 | 1:250 000 sheet |
| Coober Pedy | SH53-06 | 1:250 000 sheet |
| Barton | SH53-09 | 1:250 000 sheet |

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*APPENDIX I*

*SOIL SAMPLE LEDGER*

GARFORD -200# SOIL SAMPLING

| SAMPLE NO | EAST | NORTH | FRACTION | COLOUR | DEPTH (CM) | BOTTOM | Ag | As | Au | Ba | Bi | Ca | Cd | Ce | Co | Cr | Cu | Eu | Fe | K | La |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3339200 | 331490 | 6709580 | -200# | Red Brown | 50 | | -0.1 | 6 | 3 | 262 | 0.3 | 4.070 | 0.1 | 56.91 | 12.6 | 69 | 28 | 1.27 | 3.27 | 1 29 | 30 09 |
| 3339201 | 334520 | 6709480 | -200# | Red Brown | 50 | | 0.1 | 5 | 2 | 302 | 0.3 | 4.130 | 0.1 | 66 74 | 11.3 | 45 | 25 | 1.24 | 3.19 | 1 40 | 31 80 |
| 3339202 | 337430 | 6709490 | -200# | Light Brown | 10 | silcrete | -0 1 | 4 | 2 | 306 | 0 2 | 8 620 | 0 2 | 61 25 | 10.6 | 65 | 28 | 1.03 | 2.88 | 1 10 | 30 79 |
| 3339203 | 340520 | 6709480 | -200# | Red Brown | 30 | calcrete, silcrete | -0 1 | 4 | 2 | 291 | 0 3 | 2 060 | 0 1 | 66 02 | 13.0 | 51 | 24 | 1 18 | 4.53 | 1 59 | 32 60 |
| 3339204 | 343560 | 6709510 | -200# | Red Brown | 50 | | -0 1 | 5 | 2 | 296 | 0 3 | 0 657 | 0 2 | 57 79 | 13.4 | 51 | 24 | 0 92 | 4.72 | 1 58 | 27 19 |
| 3339205 | 346530 | 6709530 | -200# | Red Brown | 40 | silcrete, cobbles | -0 1 | 4 | 1 | 265 | 0 2 | 0 167 | 0 1 | 39 26 | 5.4 | 29 | 11 | 0 53 | 2.80 | 0 93 | 20.55 |
| 3339206 | 349540 | 6709500 | -200# | Red Brown | 50 | | 0 1 | 5 | 1 | 337 | 0 2 | 0 453 | 0 1 | 55 15 | 7.3 | 39 | 14 | 0 85 | 3.26 | 1 35 | 29.96 |
| 3339207 | 348050 | 6706550 | -200# | Red Brown | 50 | | -0 1 | 4 | 2 | 345 | 0 3 | 0 547 | 0 1 | 53 92 | 11.9 | 49 | 21 | 0 86 | 4.11 | 1 60 | 26 20 |
| 3339208 | 345010 | 6706490 | -200# | Red Brown | 45 | calcrete | -0 1 | 5 | 2 | 322 | 0 3 | 0 878 | 0 1 | 53 31 | 12.9 | 53 | 27 | 1 03 | 4 85 | 1 62 | 26 94 |
| 3339209 | 341990 | 6706470 | -200# | Red Brown | 50 | | -0 1 | 5 | 2 | 307 | 0 3 | 0 613 | 0 3 | 41 21 | 13.2 | 66 | 24 | 0.80 | 5.00 | 1 83 | 19 05 |
| 3339210 | 338970 | 6706510 | -200# | Red Brown | 15 | silcrete | -0.1 | 2 | 1 | 352 | 0 2 | 2 240 | 0 1 | 68 49 | 10.8 | 72 | 21 | 1 03 | 4 00 | 1 51 | 32 83 |
| 3339211 | 336040 | 6706450 | -200# | Red Brown | 25 | calcrete | 0.1 | 6 | 1 | 333 | 0 4 | 1 040 | 0 2 | 67 58 | 13.6 | 56 | 25 | 1.30 | 4.97 | 1.39 | 35.12 |
| 3339212 | 333010 | 6706450 | -200# | Light Brown | 10 | silcrete | 0.1 | 5 | 2 | 335 | 0 2 | 2 790 | 0 1 | 56 58 | 9.7 | 43 | 19 | 0 92 | 3.41 | 1.26 | 29.46 |
| 3339213 | 349020 | 6704030 | -200# | Red Brown | 15 | calcrete, silcrete | -0.1 | 4 | 1 | 341 | 0 2 | 0.524 | 0.1 | 47 70 | 8.5 | 42 | 17 | 0 88 | 3 45 | 1.29 | 25.94 |
| 3339214 | 346540 | 6703800 | -200# | Light Brown | 15 | calcrete | -0.1 | 5 | 9 | 358 | 0 2 | 9.110 | 0 1 | 57 82 | 11.5 | 35 | 30 | 0.94 | 3.19 | 1.18 | 27 51 |
| 3339215 | 343320 | 6703790 | -200# | Red Brown | 50 | | -0.1 | 6 | 3 | 276 | 0 3 | 0.601 | 0 1 | 47 36 | 13.0 | 48 | 26 | 0.96 | 5.01 | 1.85 | 25 12 |
| 3339216 | 340440 | 6703710 | -200# | Red Brown | 40 | | -0.1 | 4 | 2 | 336 | 0 2 | 1.070 | 0.1 | 58 87 | 11.0 | 57 | 23 | 1.04 | 3.95 | 1.65 | 29 79 |
| 3339217 | 337520 | 6703670 | -200# | Red Brown | 40 | | -0.1 | 7 | 4 | 286 | 0 2 | 4.560 | 0.1 | 67 84 | 11.8 | 41 | 27 | 1.27 | 3.79 | 1.40 | 35 14 |
| 3339218 | 334470 | 6703690 | -200# | Red Brown | 30 | | 0 1 | 4 | 1 | 322 | 0 2 | 0.312 | 0 1 | 51 49 | 7.6 | 48 | 16 | 0.72 | 3.38 | 1.31 | 26 43 |
| 3339219 | 332030 | 6703670 | -200# | Red Brown | 35 | | -0.1 | 5 | 1 | 349 | 0.2 | 1.280 | 0.1 | 53 24 | 7.7 | 44 | 17 | 0.85 | 3 35 | 1.36 | 27 71 |
| 3339220 | 333010 | 6700500 | -200# | Red Brown | 40 | | -0.1 | 3 | 2 | 341 | 0.2 | 2.920 | 0.1 | 61.38 | 7.6 | 38 | 16 | 0.87 | 2.96 | 1.27 | 31 01 |
| 3339221 | 336010 | 6700580 | -200# | Red Brown | 15 | silcrete pebbles | -0.1 | 6 | 2 | 299 | 0.2 | 9.230 | 0 2 | 61 31 | 12.0 | 48 | 29 | 1 10 | 3.22 | 1.24 | 29.59 |
| 3339222 | 338990 | 6700480 | -200# | Grey Brown | 15 | silcrete pebbles | -0 1 | 5 | 1 | 367 | 0.2 | 4.830 | 0 1 | 65 08 | 10.8 | 43 | 29 | 0.98 | 3 40 | 1 48 | 31 80 |
| 3339223 | 342120 | 6700710 | -200# | Red Brown | 50 | | -0 1 | 7 | 2 | 264 | 0.3 | 0 450 | 0 1 | 53.71 | 13.4 | 55 | 26 | 1 08 | 5 13 | 1 91 | 28.69 |
| 3339224 | 345130 | 6700750 | -200# | Red Brown | 40 | | -0.1 | 6 | 1 | 325 | 0 3 | 0.844 | 0 2 | 67 72 | 15.2 | 51 | 28 | 1.33 | 5 09 | 1.75 | 34 04 |
| 3339225 | 342630 | 6716020 | -200# | Red Brown | 50 | | -0.1 | 4 | 1 | 326 | 0 2 | 3.750 | 0 1 | 59 40 | 9.2 | 38 | 18 | 1.03 | 2 99 | 1 28 | 28 83 |
| 3339226 | 342270 | 6716420 | -200# | Light Brown | 15 | | -0.1 | 5 | 3 | 360 | 0 1 | 8 710 | 0 1 | 57 51 | 10 0 | 43 | 26 | 0.99 | 2 44 | 1 01 | 28 08 |
| 3339227 | 342000 | 6717000 | -200# | Light Brown | 40 | calcrete,granite? | -0.1 | 6 | 2 | 286 | 0.2 | 2.990 | 0.1 | 66 12 | 12.7 | 65 | 21 | 1.22 | 3.38 | 1.41 | 33 85 |
| 3339228 | 341440 | 6716770 | -200# | Light Brown | 35 | calcrete, pebbles | -0 1 | 5 | 2 | 297 | 0.2 | 3 880 | 0 1 | 68.18 | 11.4 | 41 | 22 | 1.10 | 3.04 | 1 39 | 34 94 |
| 3339229 | 340950 | 6716750 | -200# | Light Brown | 10 | granite,calcrete | -0 1 | 5 | 2 | 323 | 0.2 | 9 140 | 0 1 | 60 73 | 10.2 | 74 | 23 | 0.96 | 2.81 | 1.09 | 29 71 |
| 3339230 | 340440 | 6716740 | -200# | Light Brown | 10 | granite,calcrete | -0.1 | 5 | 2 | 399 | 0.2 | 2.670 | 0 1 | 81.69 | 14.5 | 69 | 26 | 1.21 | 4.21 | 1.36 | 38 93 |
| 3339231 | 339930 | 6716720 | -200# | Red Brown | 50 | | -0 1 | 4 | 2 | 310 | 0.2 | 2 100 | 0 1 | 64.22 | 11.2 | 50 | 19 | 1 13 | 3 71 | 1.29 | 32 94 |
| 3339232 | 339430 | 6716710 | -200# | Red Brown | 50 | | -0 1 | 5 | 2 | 323 | 0.2 | 5 040 | 0 1 | 67 93 | 7.7 | 37 | 15 | 1 02 | 2 72 | 1.11 | 35 12 |
| 3339233 | 338920 | 6716700 | -200# | Red Brown | 50 | | -0.1 | 4 | 2 | 315 | 0 2 | 1 010 | 0 1 | 50 25 | 8.3 | 46 | 16 | 0 83 | 3 34 | 1.31 | 26.83 |
| 3339234 | 338430 | 6716680 | -200# | Red Brown | 50 | calcrete | -0 1 | 3 | 1 | 309 | 0 2 | 0 179 | 0 1 | 44 71 | 7.4 | 38 | 12 | 0 76 | 3 18 | 1 13 | 23 55 |
| 3339235 | 337930 | 6716670 | -200# | Red Brown | 50 | | -0 1 | 5 | 1 | 307 | 0 2 | 0 325 | 0 1 | 43 65 | 6.4 | 43 | 13 | 0 63 | 2 97 | 1 14 | 23 56 |
| 3339236 | 352480 | 6727530 | -200# | Light Brown | 55 | | -0.1 | 3 | 2 | 311 | 0 3 | 1 010 | 0 2 | 45 49 | 10 0 | 53 | 22 | 0.86 | 4 72 | 1 50 | 23.85 |
| 3339237 | 352470 | 6728960 | -200# | Light Brown | 30 | calcrete | -0.1 | 3 | 1 | 323 | 0.2 | 5.000 | 0.1 | 47 00 | 8.3 | 63 | 17 | 0 78 | 3 08 | 1 20 | 23 66 |
| 3339238 | 352510 | 6730530 | -200# | Grey Brown | 60 | | -0 1 | 5 | 2 | 308 | 0.2 | 7 250 | 0 1 | 50.68 | 8.2 | 36 | 19 | 0.89 | 2.92 | 1 21 | 26 00 |
| 3339239 | 352480 | 6732040 | -200# | Grey Brown | 10 | calcrete | -0 1 | 4 | 2 | 358 | 0.2 | 7 560 | 0 2 | 49 71 | 8 5 | 38 | 25 | 0.83 | 3 10 | 1 16 | 24 82 |
| 3339240 | 352430 | 6733410 | -200# | Red Brown | 60 | | -0.1 | 3 | 1 | 322 | 0.2 | 0 150 | 0.1 | 43 38 | 5.1 | 34 | 10 | 0 52 | 3 00 | 1 12 | 22 97 |
| 3339241 | 355520 | 6733560 | -200# | Red Brown | 60 | | -0.1 | 3 | 2 | 317 | 0.2 | 1.960 | 0.1 | 47 82 | 5.7 | 38 | 13 | 0.61 | 3 00 | 1.16 | 24 08 |
| 3339242 | 355560 | 6731980 | -200# | Grey Brown | 10 | calcrete | -0.1 | 5 | 3 | 577 | 0.2 | 10 900 | 0.2 | 51 11 | 9.5 | 34 | 28 | 0.69 | 2 83 | 0.92 | 25 37 |
| 3339243 | 355490 | 6730470 | -200# | Red Brown | 50 | | -0.1 | 4 | 2 | 279 | 0.3 | 0.226 | 0.1 | 67 40 | 12.6 | 45 | 18 | 0.92 | 4 42 | 1.14 | 30 43 |
| 3339244 | 355480 | 6728990 | -200# | Red Brown | 35 | calcrete | -0.1 | 4 | 1 | 344 | 0.2 | 0 627 | 0.1 | 57 62 | 8.7 | 42 | 17 | 0.93 | 3.90 | 1.26 | 30 14 |
| 3339245 | 355540 | 6727450 | -200# | Red Brown | 10 | calcrete | -0.1 | 4 | 2 | 331 | 0.2 | 4.640 | 0.1 | 47.81 | 9.0 | 66 | 24 | 0.80 | 3 31 | 1.16 | 24 59 |
| 3339246 | 358530 | 6729050 | -200# | Light Brown | 10 | calcrete | 0.1 | 7 | 3 | 377 | 0.3 | 8.780 | 0.2 | 59.20 | 11.2 | 50 | 39 | 0.85 | 3 44 | 1.17 | 28 51 |
| 3339247 | 358490 | 6732040 | -200# | Red Brown | 50 | | 0.1 | 5 | 1 | 334 | 0.3 | 0.184 | 0.1 | 53 18 | 5.5 | 44 | 21 | 0.62 | 3 17 | 1.18 | 29 01 |
| 3339248 | 349510 | 6729050 | -200# | Grey Brown | 10 | calcrete | -0.1 | 7 | 2 | 318 | 0.5 | 5.740 | 0.1 | 49.36 | 8.0 | 47 | 33 | 0.77 | 3.29 | 1.25 | 25.39 |
| 3339249 | 349450 | 6731990 | -200# | Grey Brown | 30 | hard clay | -0.1 | 8 | 3 | 336 | 0.3 | 6.150 | 0.2 | 55.74 | 11.3 | 46 | 34 | 0.98 | 3.46 | 1.30 | 27.97 |
| | | | | | | UNITS: | ppm | ppm | ppb | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm |
| | | | | | | DETECTION LIMITS: | 0.1 | 1 | 1 | 5 | 0.1 | 0.005 | 0.1 | 0.05 | 0.2 | 10 | 5 | 0.05 | 0.01 | 0.05 | 0 05 |
| | | | | | | METHOD: | GS201 | GS201 | GS333 | GI201 | GS201 | GI201 | GS201 | GS201 | GS201 | GI201 | GI201 | GS201 | GI201 | GI201 | GS201 |
| | | | | | | LAB: ANALABS | | | | | | | | | | | | | | | |

| SAMPLE NO | Mg | Mn | Mo | Na | Ni | P | Pb | Pd | Pt | Sb | Th | Ti | U | W | Zn | GS333 Weight |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3339200 | 0.992 | 287 | 0.5 | 0.103 | 34 | 233 | 18 | 0.9 | 0.7 | 0.49 | 14.50 | 5850 | 1.40 | 2.9 | 58 | 30 |
| 3339201 | 0.696 | 311 | 0.6 | 0.099 | 30 | 236 | 19 | 0.7 | 0.6 | 0.22 | 15.20 | 6230 | 1.53 | 1.9 | 58 | 30 |
| 3339202 | 0.600 | 301 | 0.6 | 0.092 | 28 | 312 | 17 | 0.7 | 0.5 | 0.30 | 13.53 | 5700 | 1.43 | 2 5 | 61 | 30 |
| 3339203 | 0.979 | 420 | 0.7 | 0.103 | 33 | 285 | 21 | 0.8 | 0.7 | 0.34 | 14.11 | 5530 | 1.51 | 2 5 | 74 | 30 |
| 3339204 | 0.827 | 430 | 0.7 | 0.102 | 33 | 267 | 20 | 0.8 | 0.6 | 0.38 | 14.93 | 6240 | 1.56 | 2 5 | 72 | 30 |
| 3339205 | 0.177 | 266 | 0.5 | 0.070 | 17 | 185 | 14 | -0.5 | -0.5 | 0.22 | 12.24 | 6580 | 1.21 | 1 3 | 45 | 30 |
| 3339206 | 0.375 | 334 | 0.6 | 0.112 | 21 | 234 | 18 | -0.5 | -0.5 | 0.26 | 15.16 | 7690 | 1.63 | 1 2 | 55 | 30 |
| 3339207 | 0.800 | 416 | 0.6 | 0.137 | 28 | 284 | 20 | 0.7 | 0.6 | 0.30 | 14.30 | 6900 | 1.83 | 1.8 | 68 | 30 |
| 3339208 | 0.857 | 433 | 0.8 | 0.102 | 35 | 293 | 22 | 1.0 | 0.8 | 0.39 | 12.73 | 6190 | 1.49 | 2.0 | 76 | 30 |
| 3339209 | 0.935 | 453 | 1.0 | 0.103 | 34 | 343 | 21 | 0.7 | 0.8 | 0.43 | 10.25 | 5840 | 1.88 | 2.0 | 79 | 30 |
| 3339210 | 0.663 | 502 | 0.6 | 0.108 | 25 | 337 | 19 | 0.5 | 0.5 | 0.28 | 16.18 | 6710 | 1.54 | 1.5 | 69 | 30 |
| 3339211 | 0.707 | 552 | 0.8 | 0.143 | 35 | 316 | 24 | 0.6 | 0.5 | 0.45 | 16.05 | 6490 | 1.90 | 2.1 | 80 | 30 |
| 3339212 | 0.484 | 372 | 0.6 | 0.100 | 24 | 290 | 18 | 0.5 | 0.5 | 0.26 | 13.49 | 6830 | 1.35 | 1.0 | 59 | 30 |
| 3339213 | 0.364 | 379 | 0.8 | 0.104 | 24 | 279 | 19 | 0.5 | 0.5 | 0.27 | 13.36 | 7250 | 1.50 | 1.3 | 60 | 30 |
| 3339214 | 0.826 | 289 | 0.4 | 0.124 | 25 | 293 | 15 | 0.9 | 0.6 | 0.28 | 12.70 | 5220 | 1.35 | 1.8 | 59 | 30 |
| 3339215 | 1.242 | 404 | 1.5 | 0.090 | 38 | 285 | 21 | 0.9 | 0.8 | 0.34 | 11.50 | 5490 | 1.57 | 1.7 | 83 | 30 |
| 3339216 | 0.753 | 416 | 0.7 | 0.114 | 28 | 347 | 19 | 0.5 | 0.5 | 0.25 | 13.20 | 6490 | 1.32 | 1.4 | 71 | 30 |
| 3339217 | 0.895 | 289 | 0.5 | 0.085 | 33 | 258 | 18 | 1.2 | 0.9 | 0.25 | 13.82 | 5580 | 1.34 | 1.4 | 61 | 30 |
| 3339218 | 0.445 | 320 | 0.5 | 0.097 | 24 | 231 | 18 | 0.6 | 0.5 | 0.25 | 13.68 | 7560 | 1.48 | 0.9 | 55 | 30 |
| 3339219 | 0.470 | 374 | 0.8 | 0.102 | 22 | 253 | 17 | 0.5 | 0.5 | 0.22 | 15.64 | 7610 | 1.39 | 0.8 | 54 | 30 |
| 3339220 | 0.656 | 326 | 0.4 | 0.098 | 23 | 189 | 16 | 0.5 | 0.5 | 0.15 | 15.65 | 6870 | 1.42 | 0.3 | 53 | 30 |
| 3339221 | 0.867 | 337 | 0.5 | 0.103 | 25 | 358 | 16 | 0.7 | 0.6 | 0.26 | 12.86 | 5170 | 1.38 | 1.6 | 62 | 30 |
| 3339222 | 0.802 | 343 | 0.5 | 0.125 | 27 | 313 | 17 | 0.7 | 0.5 | 0.22 | 14.70 | 6170 | 1.48 | 1.1 | 67 | 30 |
| 3339223 | 1.152 | 433 | 0.7 | 0.179 | 39 | 290 | 21 | 0.9 | 0.8 | 0.35 | 12.50 | 5590 | 1.62 | 1.7 | 84 | 30 |
| 3339224 | 0.784 | 542 | 0.8 | 0.110 | 36 | 336 | 23 | 0.7 | 0.7 | 0.34 | 13.97 | 6370 | 1.63 | 1.9 | 82 | 30 |
| 3339225 | 1.102 | 265 | 0.5 | 0.176 | 30 | 216 | 16 | 0.6 | 0.6 | 0.15 | 12.44 | 6040 | 1.13 | 0.8 | 55 | 30 |
| 3339226 | 1.272 | 218 | 1.9 | 0.257 | 28 | 347 | 14 | 1.2 | 0.5 | 0.20 | 11.49 | 4960 | 1.28 | 0.9 | 52 | 30 |
| 3339227 | 1.282 | 266 | 0.5 | 0.249 | 38 | 346 | 16 | 0.7 | 0.7 | 0.22 | 12.82 | 6100 | 1.23 | 1.0 | 71 | 30 |
| 3339228 | 1.302 | 250 | 0.4 | 0.202 | 30 | 276 | 16 | 0.6 | 0.6 | 0.18 | 15.26 | 5760 | 1.28 | 0.7 | 65 | 30 |
| 3339229 | 0.928 | 272 | 0.4 | 0.184 | 27 | 409 | 14 | 0.8 | 0.6 | 0.22 | 14.96 | 5900 | 1.49 | 1.0 | 55 | 30 |
| 3339230 | 1.102 | 479 | 0.6 | 0.212 | 46 | 605 | 17 | 1.0 | 0.7 | 0.23 | 15.76 | 6720 | 1.47 | 1.0 | 84 | 30 |
| 3339231 | 0.968 | 340 | 0.5 | 0.213 | 28 | 277 | 22 | 0.6 | 0.7 | 0.22 | 13.36 | 6040 | 1.48 | 1.1 | 63 | 30 |
| 3339232 | 0.807 | 251 | 0.4 | 0.112 | 18 | 306 | 15 | 0.6 | 0.6 | 0.20 | 14.13 | 6110 | 1.38 | 0.9 | 48 | 30 |
| 3339233 | 0.754 | 318 | 0.5 | 0.102 | 26 | 193 | 18 | -0.5 | 0.5 | 0.19 | 14.90 | 7720 | 1.49 | 0.6 | 56 | 30 |
| 3339234 | 0.235 | 276 | 0.5 | 0.088 | 23 | 190 | 18 | -0.5 | -0.5 | 0.23 | 13.63 | 6900 | 1.49 | 0.5 | 46 | 30 |
| 3339235 | 0.398 | 261 | 0.5 | 0.083 | 22 | 160 | 18 | 0.5 | -0.5 | 0.23 | 13.36 | 6850 | 1.49 | 0.8 | 47 | 30 |
| 3339236 | 1.032 | 395 | 0.6 | 0.141 | 33 | 273 | 20 | 0.8 | 0.6 | 0.27 | 13.13 | 6000 | 1.51 | 1.1 | 70 | 30 |
| 3339237 | 0.514 | 324 | 0.6 | 0.093 | 21 | 277 | 17 | 0.5 | -0.5 | 0.22 | 14.12 | 6370 | 1.38 | 0.8 | 58 | 30 |
| 3339238 | 0.653 | 251 | 0.4 | 0.082 | 20 | 207 | 15 | 0.8 | 0.5 | 0.24 | 13.77 | 5840 | 1.39 | 0.9 | 46 | 30 |
| 3339239 | 0.507 | 322 | 0.5 | 0.108 | 23 | 270 | 16 | 0.7 | 0.5 | 0.29 | 13.63 | 6290 | 1.43 | 1.1 | 57 | 30 |
| 3339240 | 0.156 | 251 | 0.4 | 0.089 | 18 | 146 | 16 | -0.5 | -0.5 | 0.22 | 13.51 | 7220 | 1.37 | 0.4 | 41 | 30 |
| 3339241 | 0.352 | 258 | 0.4 | 0.089 | 17 | 164 | 19 | 0.5 | -0.5 | 0.20 | 14.57 | 7330 | 1.30 | 0.4 | 44 | 30 |
| 3339242 | 0.590 | 240 | 0.8 | 0.075 | 27 | 282 | 15 | 0.9 | 0.7 | 0.47 | 14.08 | 5670 | 1.59 | 1.1 | 48 | 30 |
| 3339243 | 0.318 | 362 | 0.6 | 0.091 | 29 | 250 | 21 | 0.7 | 0.6 | 0.40 | 16.89 | 7590 | 2.19 | 0.9 | 51 | 30 |
| 3339244 | 0.310 | 412 | 0.6 | 0.108 | 23 | 273 | 21 | -0.5 | 0.5 | 0.30 | 15.74 | 8010 | 1.49 | 0.8 | 57 | 30 |
| 3339245 | 0.681 | 325 | 0.6 | 0.103 | 24 | 304 | 18 | 0.6 | -0.5 | 0.26 | 14.17 | 6230 | 1.42 | 1.2 | 69 | 30 |
| 3339246 | 0.677 | 332 | 0.7 | 0.093 | 28 | 297 | 17 | 1.0 | 0.7 | 0.38 | 12.96 | 5810 | 1.45 | 1.6 | 68 | 30 |
| 3339247 | 0.194 | 281 | 0.4 | 0.102 | 18 | 111 | 18 | -0.5 | -0.5 | 0.25 | 14.43 | 8170 | 1.28 | 0.4 | 44 | 30 |
| 3339248 | 0.816 | 267 | 0.5 | 0.185 | 23 | 290 | 15 | 0.6 | 0.5 | 0.33 | 11.11 | 5910 | 1.01 | 1.3 | 61 | 30 |
| 3339249 | 0.880 | 339 | 0.6 | 0.123 | 28 | 265 | 16 | 1.0 | 0.6 | 0.25 | 12.47 | 5530 | 1.31 | 1.1 | 64 | 30 |
| UNITS: | % | ppm | ppm | % | ppm | ppm | ppm | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | grams |
| DETECTION LIMITS: | 0.002 | 15 | 0.1 | 0.005 | 10 | 100 | 1 | 0.5 | 0.5 | 0.05 | 0.05 | 10 | 0.05 | 0.1 | 5 | 0.01 |
| METHOD: | GI201 | GI201 | GS201 | GI201 | GI201 | GI201 | GS201 | GS333 | GS333 | GS201 | GS201 | GI201 | GS201 | GS201 | GI201 | GS333 |
| LAB: ANALABS | | | | | | | | | | | | | | | | |

*APPENDIX II*

*LAG SAMPLE LEDGER*

| SAMPLE NO | DPO | FRACTION | EAST (AMG) | NORTH (AMG) | ZONE | DESCRIPTION | RECOVERY | %LAG |
|---|---|---|---|---|---|---|---|---|
| 3339061 | 53098 | -2.5mm+1.5mm | 353500 | 6726800 | 53 | Sand plains. | M | 5 |
| 3339062 | 53098 | -2.5mm+1.5mm | 352050 | 6725350 | 53 | Sand plains. | M | 1 |
| 3339063 | 53098 | -2.5mm+1.5mm | 342000 | 6716800 | 53 | Sand plains. Archean Granite to E and W. | M | <1 |
| 3339064 | 53098 | -2.5mm+1.5mm | 339700 | 6714900 | 53 | Sand/clay plain. Silcrete outcrop (over Archean?). | P | <1 |
| 3339065 | 53098 | -2.5mm+1.5mm | 336400 | 6712100 | 53 | Sand/clay plain with minor calcrete. | P | <1 |
| 3339066 | 53098 | -2.5mm+1.5mm | 341400 | 6703750 | 53 | Mainly silt and clay, lesser sand and pebbles. Minor calcrete. | M | 4 |
| 3339067 | 53098 | -2.5mm+1.5mm | 348000 | 6703900 | 53 | Silt and clay with pebbles of silcrete/ferruginous silcrete and sand. | P-M | 10 |
| 3339068 | 53098 | -2.5mm+1.5mm | 350500 | 6703850 | 53 | Silt and quartz feldspar sand. Minor calcrete. | G | 3 |
| 3339069 | 53098 | -2.5mm+1.5mm | 337600 | 6703700 | 53 | Silt and sand with lesser pebbles and boulders of silcrete. | G | 10 |
| 3339070 | 53098 | -2.5mm+1.5mm | 331800 | 6703600 | 53 | Sand and silt plains. | G | 15 |
| 3339071 | 53098 | -3.5mm+1.5mm | 331800 | 6703600 | 53 | Sand and silt plains. | G | 15 |
| 3339072 | 53098 | -3.5mm+2.5mm | 331800 | 6703600 | 53 | Sand and silt plains. | G | 15 |
| 3339073 | 53098 | -2.5mm+1.5mm | 324500 | 6705550 | 53 | Sand and silt plains. | G | 10 |
| 3339074 | 53098 | -3.5mm+2.5mm | 324500 | 6705550 | 53 | Sand and silt plains. | G | 10 |
| 3339075 | 53098 | -3.5mm+1.5mm | 324500 | 6705550 | 53 | Sand and silt plains. | G | 10 |
| 3339100 | 54351 | -2.5mm+1.5mm | 331490 | 6709580 | 53 | Sand and silt plains. | P | 3 |
| 3339101 | 54351 | -2.5mm+1.5mm | 334520 | 6709480 | 53 | Sand and silt plains. | P | 1 |
| 3339102 | 54351 | -2.5mm+1.5mm | 337430 | 6709490 | 53 | Sand and silt plains with thin gravel. Scattered silcrete pebbles, partly ferruginous. | P | 1 |
| 3339103 | 54351 | -2.5mm+1.5mm | 340520 | 6709480 | 53 | Sand and silt plains. | P | 5 |
| 3339104 | 54351 | -2.5mm+1.5mm | 343560 | 6709510 | 53 | Sand and silt plains. | P | 8 |
| 3339105 | 54351 | -2.5mm+1.5mm | 346530 | 6709530 | 53 | Slightly inclined sandy accumulation on south side of higher silcrete cap. Scattered silcrete pebbles, often ferruginous. | M | 30 |
| 3339106 | 54351 | -2.5mm+1.5mm | 349540 | 6709500 | 53 | Sand and silt plains. Scattered silcrete & calcrete pebbles. | P | 5 |
| 3339107 | 54351 | -2.5mm+1.5mm | 348050 | 6706550 | 53 | Sand and silt plains. | G | 20 |
| 3339108 | 54351 | -2.5mm+1.5mm | 345010 | 6706490 | 53 | Sand and silt plains and claypan. Scattered calcrete pebbles. | G | 15 |
| 3339109 | 54351 | -2.5mm+1.5mm | 341990 | 6706470 | 53 | Sand and silt plains. | P | <1 |
| 3339110 | 54351 | -2.5mm+1.5mm | 338970 | 6706510 | 53 | Sand and silt plains. Silcrete pebbles. | M | 3 |
| 3339111 | 54351 | -2.5mm+1.5mm | 336040 | 6706450 | 53 | Sand and silt plains. Calcrete fragments. | G | 15 |
| 3339112 | 54351 | -2.5mm+1.5mm | 333010 | 6706450 | 53 | Silcrete cap, ferruginous in part. | VP | <1 |
| 3339113 | 54351 | -2.5mm+1.5mm | 349020 | 6704030 | 53 | Sand and silt plains. Scattered silcrete & calcrete pebbles. | M | 2 |
| 3339114 | 54351 | -2.5mm+1.5mm | 346540 | 6703800 | 53 | Sand and silt plains. Abundant lag in places. Scattered calcrete pebbles. | VG | 70 |
| 3339115 | 54351 | -2.5mm+1.5mm | 343320 | 6703790 | 53 | Sand and silt plains. | G | 10 |
| 3339116 | 54351 | -2.5mm+1.5mm | 340440 | 6703710 | 53 | Sand and silt plains. Scattered silcrete & calcrete pebbles. | M | 2 |
| 3339117 | 54351 | -2.5mm+1.5mm | 337520 | 6703670 | 53 | Sand and silt plains. Calcrete outcrop on road. | M | 25 |
| 3339118 | 54351 | -2.5mm+1.5mm | 334470 | 6703690 | 53 | Sand and silt plains. | P | 1 |
| 3339119 | 54351 | -2.5mm+1.5mm | 332030 | 6703670 | 53 | Sand and silt plains. | P | 3 |
| 3339121 | 54351 | -2.5mm+1.5mm | 336010 | 6700580 | 53 | Sand and silt plains. Numerous silcrete pebbles, partly ferruginous. | P | <1 |
| 3339122 | 54351 | -2.5mm+1.5mm | 338990 | 6700480 | 53 | Sand and silt plains. Numerous silcrete pebbles, partly ferruginous. | P | 1 |
| 3339123 | 54351 | -2.5mm+1.5mm | 342120 | 6700710 | 53 | Sand and silt plains. | G | 1 |
| 3339124 | 54351 | -2.5mm+1.5mm | 345130 | 6700750 | 53 | Sand and silt plains. | M | 2 |
| 3339125 | 54351 | -2.5mm+1.5mm | 342630 | 6716020 | 53 | Sand and silt plains. | P | 1 |
| 3339126 | 54351 | -2.5mm+1.5mm | 342270 | 6716420 | 53 | Lag taken from plain just W of granite gneiss outcrop (partly silcrete). | M | 2 |
| 3339127 | 54351 | -2.5mm+1.5mm | 342000 | 6717000 | 53 | Sand/silt plain just N of sandy rise where 3339063 collected. Granitic gravel just above calcrete | P-M | <1 |
| 3339136 | 54351 | -2.5mm+1.5mm | 352480 | 6727530 | 53 | Sand and silt plains. Calcrete float. | M | 5 |
| 3339137 | 54351 | -2.5mm+1.5mm | 352470 | 6728960 | 53 | Sand and silt plains. Scattered calcrete float. | P-M | 3 |
| 3339138 | 54351 | -2.5mm+1.5mm | 352510 | 6730530 | 53 | Sand and silt plains. | P-M | 5 |
| 3339139 | 54351 | -2.5mm+1.5mm | 352480 | 6732040 | 53 | Sand and silt plains. Calcrete & silcrete float. Partly ferruginous. | M | 5 |
| 3339140 | 54351 | -2.5mm+1.5mm | 352430 | 6733410 | 53 | Sandy rise, almost dunal. | G | 70 |
| 3339141 | 54351 | -2.5mm+1.5mm | 355520 | 6733560 | 53 | Sandy rise, almost dunal. | G | 40 |
| 3339142 | 54351 | -2.5mm+1.5mm | 355560 | 6731980 | 53 | Sand and silt plains. Calcrete & silcrete float. | VG | 5 |

| SAMPLE NO | DPO | FRACTION | EAST (AMG) | NORTH (AMG) | ZONE | DESCRIPTION | RECOVERY | %LAG |
|---|---|---|---|---|---|---|---|---|
| 3339143 | 54351 | -2.5mm+1.5mm | 355490 | 6730470 | 53 | Sand and silt plains. Occasional silcrete float. | VG | 2 |
| 3339144 | 54351 | -2.5mm+1.5mm | 355480 | 6728990 | 53 | Sand and silt plains. Scattered calcrete float. | P-M | 1 |
| 3339145 | 54351 | -2.5mm+1.5mm | 355540 | 6727450 | 53 | Sand and silt plains. Scattered calcrete float. | M | 1 |
| 3339146 | 54351 | -2.5mm+1.5mm | 358530 | 6729050 | 53 | Sand and silt plains. Scattered calcrete float. | M | 5 |
| 3339147 | 54351 | -2.5mm+1.5mm | 358490 | 6732040 | 53 | Sandy plains, slight rise. | P-M | 1 |
| 3339148 | 54351 | -2.5mm+1.5mm | 349510 | 6729050 | 53 | Sand and silt plains with gravel. Calcrete fragments. | M | 10 |
| 3339149 | 54351 | -2.5mm+1.5mm | 349450 | 6731990 | 53 | Sandy and silty plains. | M-G | 7 |
| 3339318 | 54356 | -2.5mm+1.5mm | 342200 | 6712300 | 53 | Sandy, silty plains with calcrete pebbles and gravel. | VP | <1 |
| 3339319 | 54356 | -2.5mm+1.5mm | 344900 | 6712350 | 53 | Sandy, silty plains with calcrete gravel. | P | 5 |
| 3339320 | 54356 | -2.5mm+1.5mm | 348150 | 6712550 | 53 | Slight rise covered with silcrete pebbles and cobbles. | P-M | 3 |
| 3339321 | 54356 | -2.5mm+1.5mm | 351450 | 6712600 | 53 | Sandy, silty plains on edge of claypan. | G | 1 |
| 3339322 | 54356 | -2.5mm+1.5mm | 354050 | 6712400 | 53 | Sandy, silty plains with granitic gravel on edge of claypan. Outcropping granite gniess. | G | <1 |
| 3339323 | 54356 | -2.5mm+1.5mm | 357000 | 6719450 | 53 | Sandy and silty plains. | P-M | <1 |
| 3339324 | 54356 | -2.5mm+1.5mm | 358350 | 6721300 | 53 | Sandy and silty plains. | P | 5 |
| 3339325 | 54356 | -2.5mm+1.5mm | 355250 | 6721750 | 53 | Sandy and silty plains. | P-M | 10 |
| 3339326 | 54356 | -2.5mm+1.5mm | 353900 | 6723050 | 53 | Sandy and silty plains. | P-M | 15 |
| 3339327 | 54356 | -2.5mm+1.5mm | 357050 | 6722450 | 53 | Sandy and silty plains. | P-M | 5 |
| 3339328 | 54356 | -2.5mm+1.5mm | 359550 | 6724350 | 53 | Sandy and silty plains with calcrete scree. | P-M | 35 |
| 3339329 | 54356 | -2.5mm+1.5mm | 363000 | 6725850 | 53 | Sandy and silty plains with ferruginous pebbles and abundant lag. | M | 80 |
| 3339330 | 54356 | -2.5mm+1.5mm | 359800 | 6725750 | 53 | Sandy and silty plains. | M-G | 15 |
| 3339331 | 54356 | -2.5mm+1.5mm | 346550 | 6715150 | 53 | Sandy and silty plains. Used ants nest. | G | 1 |
| 3339332 | 54356 | -2.5mm+1.5mm | 349450 | 6715400 | 53 | Sandy area near salt lake. | VG | <1 |
| 3339333 | 54356 | -2.5mm+1.5mm | 348000 | 6725650 | 53 | Sandy and silty plains with calcrete scree. | P | 1 |
| 3339334 | 54356 | -2.5mm+1.5mm | 354000 | 6725800 | 53 | Sandy and silty plains with sandy patches. | P-M | 5 |
| 3339335 | 54356 | -2.5mm+1.5mm | 357100 | 6726300 | 53 | Sandy, silty plains on edge of claypan. | VG | 2 |
| 3339336 | 54356 | -2.5mm+1.5mm | 361900 | 6728800 | 53 | Sandy, silty plains on edge of claypan. Abundant lag. | VG | 75 |
| 3339337 | 54356 | -2.5mm+1.5mm | 356800 | 6728750 | 53 | Sandy, silty plains on edge of claypan. | VG | 5 |
| 3339338 | 54356 | -2.5mm+1.5mm | 354100 | 6728750 | 53 | Sandy and silty plains. | M | 5 |
| 3339339 | 54356 | -2.5mm+1.5mm | 350950 | 6728950 | 53 | Sandy, silty plains on edge of claypan. | G | 7 |
| 3339340 | 54356 | -2.5mm+1.5mm | 349650 | 6727600 | 53 | Sandy and silty plains with calcrete scree. | P-M | 5 |
| 3339341 | 54356 | -2.5mm+1.5mm | 346800 | 6727300 | 53 | Sandy and silty plains with calcrete scree. | P-M | 7 |
| 3339342 | 54356 | -2.5mm+1.5mm | 347650 | 6729950 | 53 | Sandy, silty plains on edge of claypan. Abundant lag. | VG | 85 |
| 3339343 | 54356 | -2.5mm+1.5mm | 350550 | 6731650 | 53 | Sandy and silty plains with calcrete scree. | M | 20 |
| 3339344 | 54356 | -2.5mm+1.5mm | 354000 | 6731350 | 53 | Sandy, silty plains on edge of claypan. | VG | 10 |
| 3339345 | 54356 | -2.5mm+1.5mm | 356750 | 6731900 | 53 | Sandy plains. | M | 5 |
| 3339346 | 54356 | -2.5mm+1.5mm | 360000 | 6732050 | 53 | Sandy plains. | M | 5 |
| 3339347 | 54356 | -2.5mm+1.5mm | 363000 | 6731750 | 53 | Sandy, silty plains on edge of claypan. | VG | 20 |
| 3339348 | 54356 | -2.5mm+1.5mm | 361500 | 6734200 | 53 | Sandy plains. | P-M | 50 |
| 3339349 | 54356 | -2.5mm+1.5mm | 358250 | 6734350 | 53 | Sandy, silty plains on edge of claypan. Abundant lag. | M | 50 |
| 3339350 | 54356 | -2.5mm+1.5mm | 355350 | 6734400 | 53 | Sandy plains. | P-M | 35 |
| 3339351 | 54356 | -2.5mm+1.5mm | 352400 | 6734300 | 53 | Sandy, silty plains on edge of claypan. Ferruginous pebbles. | M | 10 |
| 3339352 | 54356 | -2.5mm+1.5mm | 349400 | 6734450 | 53 | Sandy and silty plains with calcrete and Tertiary(?) sediment. | P-M | 7 |
| 3339353 | 54356 | -2.5mm+1.5mm | 344750 | 6730150 | 53 | Sandy, silty plains on edge of claypan. Abundant lag. | VG | 20 |
| 3339354 | 54356 | -2.5mm+1.5mm | 343450 | 6727050 | 53 | Sandy, silty plains on edge of claypan. Abundant lag. | VG | 65 |
| 3339355 | 54356 | -2.5mm+1.5mm | 341950 | 6724050 | 53 | Sandy, silty plains on edge of claypan. | M | <1 |
| 3339356 | 54356 | -2.5mm+1.5mm | 352400 | 6709500 | 53 | Rubbly rise, ferruginous Tertiary cap rock. | M | 10 |
| 3339357 | 54356 | -2.5mm+1.5mm | 355350 | 6709400 | 53 | Sandy, silty plains on edge of claypan. | VG | 5 |
| 3339358 | 54356 | -2.5mm+1.5mm | 358350 | 6708950 | 53 | Sandy, silty plains on edge of claypan. | VG | 20 |
| 3339359 | 54356 | -2.5mm+1.5mm | 356850 | 6706450 | 53 | Sandy, silty plains on edge of claypan. Abundant lag. | VG | 40 |

| SAMPLE NO | DPO | FRACTION | EAST (AMG) | NORTH (AMG) | ZONE | DESCRIPTION | RECOVERY | %LAG |
|---|---|---|---|---|---|---|---|---|
| 3339360 | 54356 | -2.5mm+1.5mm | 353450 | 6706650 | 53 | Sandy, silty plains on edge of claypan with silcrete pebbles. | VG | 7 |
| 3339361 | 54356 | -2.5mm+1.5mm | 350450 | 6706650 | 53 | Sandy, silty plains on edge of claypan. | VG | 20 |
| 3339362 | 54356 | -2.5mm+1.5mm | 352800 | 6702900 | 53 | Sandy, silty plains on edge of claypan. Abundant loose ferruginous material, remnant Tertiary cap. | M | 5 |
| 3339363 | 54356 | -2.5mm+1.5mm | 355600 | 6703450 | 53 | Sandy, silty plains on edge of claypan. Abundant loose ferruginous material, remnant Tertiary cap. | VG | 15 |
| 3339364 | 54356 | -2.5mm+1.5mm | 358350 | 6703200 | 53 | Sandy, silty plains on edge of claypan. Abundant lag and ferruginous gravel, remnant Tertiary cap. | VG | 20 |
| 3339365 | 54356 | -2.5mm+1.5mm | 356900 | 6700300 | 53 | Sandy, silty plains on edge of claypan. Abundant lag and ferruginous gravel, remnant Tertiary cap. | VG | 15 |
| 3339366 | 54356 | -2.5mm+1.5mm | 353700 | 6700050 | 53 | Sandy, silty plains on edge of claypan. Abundant lag and ferruginous gravel, remnant Tertiary cap. | VG | 45 |
| 3339367 | 54356 | -2.5mm+1.5mm | 350650 | 6700150 | 53 | Sandy, silty plains on edge of claypan. | G | 7 |
| 3339368 | 54356 | -2.5mm+1.5mm | 347550 | 6700250 | 53 | Sandy, silty plains on edge of claypan. | G | <1 |
| 3339369 | 54356 | -2.5mm+1.5mm | 332900 | 6712500 | 53 | Sandy, silty plains on edge of claypan. | G | 3 |
| 3339370 | 54356 | -2.5mm+1.5mm | 329500 | 6712100 | 53 | Sandy, silty plains on edge of claypan. | VG | <1 |
| 3339371 | 54356 | -2.5mm+1.5mm | 326700 | 6712650 | 53 | Sandy plain. | P | <1 |
| 3339372 | 54356 | -2.5mm+1.5mm | 323650 | 6712300 | 53 | Sandy plain. | P-M | 5 |
| 3339373 | 54356 | -2.5mm+1.5mm | 320700 | 6712200 | 53 | Sandy, silty plains on edge of claypan. | VG | 5 |
| 3339374 | 54356 | -2.5mm+1.5mm | 322700 | 6709400 | 53 | Sandy, silty plains with granitic gravel. | VG | 3 |
| 3339375 | 54356 | -2.5mm+1.5mm | 325200 | 6709050 | 53 | Sandy, silty plains on edge of claypan. | VG | 10 |
| 3339376 | 54356 | -2.5mm+1.5mm | 328750 | 6709550 | 53 | Sandy, silty plains on edge of claypan. | VG | 2 |
| 3339377 | 54356 | -2.5mm+1.5mm | 330050 | 6706250 | 53 | Sandy, silty plains on edge of claypan. | VG | 1 |
| 3339378 | 54356 | -2.5mm+1.5mm | 327100 | 6706750 | 53 | Sandy, silty plains on edge of claypan. | VG | 1 |
| 3339379 | 54356 | -2.5mm+1.5mm | 324100 | 6706500 | 53 | Sandy, silty plains on edge of claypan. | VG | 40 |
| 3339380 | 54356 | -2.5mm+1.5mm | 320600 | 6706550 | 53 | Sandy, silty plains on edge of claypan. | VG | 5 |
| 3339381 | 54356 | -2.5mm+1.5mm | 322400 | 6703600 | 53 | Rubbly high, Tertiary silcrete cap, some ferruginous pebbles. | M | 7 |
| 3339382 | 54356 | -2.5mm+1.5mm | 325850 | 6703150 | 53 | Sandy, silty plains on edge of claypan. | G | 30 |
| 3339383 | 54356 | -2.5mm+1.5mm | 328250 | 6703850 | 53 | Sandy, silty plains on edge of claypan with qtz gravel. | VG | <1 |
| 3339384 | 54356 | -2.5mm+1.5mm | 337250 | 6715600 | 53 | Sandy, silty plains with scattered calcrete. | P-M | <1 |
| 3339385 | 54356 | -2.5mm+1.5mm | 334150 | 6715000 | 53 | Sandy, silty plains with scattered calcrete. | P-M | <1 |
| 3339386 | 54356 | -2.5mm+1.5mm | 336350 | 6718850 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | M-G | <1 |
| 3339387 | 54356 | -2.5mm+1.5mm | 339100 | 6719000 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | M-G | <1 |
| 3339388 | 54356 | -2.5mm+1.5mm | 336300 | 6724800 | 53 | Sandy area with silcrete after granite gniess. | G | <1 |
| 3339389 | 54356 | -2.5mm+1.5mm | 339350 | 6724700 | 53 | Small calcrete covered rise. | P-M | <1 |
| 3339390 | 54356 | -2.5mm+1.5mm | 340450 | 6727400 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. Abundant lag. | G | 20 |
| 3339391 | 54356 | -2.5mm+1.5mm | 341850 | 6730950 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete and ferruginous fragments. | G | 5 |
| 3339392 | 54356 | -2.5mm+1.5mm | 342250 | 6733250 | 53 | On edge of low sand dune. | P-M | 1 |
| 3339393 | 54356 | -2.5mm+1.5mm | 339100 | 6730200 | 53 | Sandy silty rise with calcrete scree. | M | 5 |
| 3339394 | 54356 | -2.5mm+1.5mm | 337450 | 6727250 | 53 | Sandy, silty plains on edge of claypan. | VG | 2 |
| 3339395 | 54356 | -2.5mm+1.5mm | 334950 | 6727450 | 53 | Sandy, silty plains on edge of claypan with granitic gravel. | G | 1 |
| 3339396 | 54356 | -2.5mm+1.5mm | 328400 | 6727300 | 53 | Sandy, silty plains on edge of claypan. | P-M | <1 |
| 3339397 | 54356 | -2.5mm+1.5mm | 325650 | 6727400 | 53 | Sandy, silty plains with scattered calcrete. | M | <1 |
| 3339398 | 54356 | -2.5mm+1.5mm | 327000 | 6724700 | 53 | Sandy, silty plains on edge of claypan with granitic gravel. | VG | <1 |
| 3339399 | 54356 | -2.5mm+1.5mm | 328100 | 6715450 | 53 | Sandy, silty plains. | M | <1 |
| 3339400 | 54356 | -2.5mm+1.5mm | 325200 | 6715150 | 53 | Sandy plains. | P-M | <1 |
| 3339401 | 54356 | -2.5mm+1.5mm | 325450 | 6721500 | 53 | Sandy, silty plains. | M-G | <1 |
| 3339402 | 54356 | -2.5mm+1.5mm | 318200 | 6723250 | 53 | Sandy plains. | M | <1 |
| 3339403 | 54356 | -2.5mm+1.5mm | 314900 | 6724600 | 53 | Sandy plains. | P | 1 |
| 3339404 | 54356 | -2.5mm+1.5mm | 312200 | 6724550 | 53 | Sandy plains. | P-M | <1 |
| 3339405 | 54356 | -2.5mm+1.5mm | 308100 | 6721800 | 53 | Sandy, silty plains. | P | <1 |
| 3339406 | 54356 | -2.5mm+1.5mm | 319850 | 6721500 | 53 | Sandy plains. | M | <1 |
| 3339407 | 54356 | -2.5mm+1.5mm | 322700 | 6721550 | 53 | Sandy plains. | G | <1 |
| 3339408 | 54356 | -2.5mm+1.5mm | 317750 | 6718200 | 53 | Sandy, silty plains on edge of claypan with granitic gravel. | VG | <1 |

| SAMPLE NO | DPO | FRACTION | EAST (AMG) | NORTH (AMG) | ZONE | DESCRIPTION | RECOVERY | %LAG |
|---|---|---|---|---|---|---|---|---|
| 3339409 | 54356 | -2.5mm+1.5mm | 315300 | 6718450 | 53 | Sandy, silty plains. | M | <1 |
| 3339410 | 54356 | -2.5mm+1.5mm | 308100 | 6715200 | 53 | Sandy, silty plains on edge of claypan. | VG | <1 |
| 3339411 | 54356 | -2.5mm+1.5mm | 310750 | 6716100 | 53 | Sandy, silty plains on edge of claypan. | VG | <1 |
| 3339412 | 54356 | -2.5mm+1.5mm | 313500 | 6716000 | 53 | Sandy, silty plains on edge of claypan. | G | <1 |
| 3339413 | 54356 | -2.5mm+1.5mm | 316550 | 6715650 | 53 | Sandy, silty plains on edge of claypan. | G | 2 |
| 3339414 | 54356 | -2.5mm+1.5mm | 319600 | 6715700 | 53 | Sandy, silty plains on edge of claypan. Taken from ants nest. | VG | 15 |
| 3339415 | 54356 | -2.5mm+1.5mm | 319000 | 6665000 | 53 | Sandy plains in dune area. | P | 3 |
| 3339416 | 54356 | -2.5mm+1.5mm | 320950 | 6665350 | 53 | Sandy plains in dune area. | P | 4 |
| 3339417 | 54356 | -2.5mm+1.5mm | 324150 | 6665800 | 53 | Sandy plains in dune area. | VP | 1 |
| 3339418 | 54356 | -2.5mm+1.5mm | 333300 | 6665550 | 53 | Sandy plains in dune area. | VP | 1 |
| 3339419 | 54356 | -2.5mm+1.5mm | 335850 | 6665250 | 53 | Sandy plains in dune area. | VP | <1 |
| 3339420 | 54356 | -2.5mm+1.5mm | 327100 | 6687950 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | P | 1 |
| 3339421 | 54356 | -2.5mm+1.5mm | 325650 | 6681900 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | P-M | <1 |
| 3339422 | 54356 | -2.5mm+1.5mm | 330000 | 6687850 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | M | <1 |
| 3339423 | 54356 | -2.5mm+1.5mm | 346650 | 6691500 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete and abundant lag. | G | 40 |
| 3339424 | 54356 | -2.5mm+1.5mm | 343100 | 6691800 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | G | 15 |
| 3339425 | 54356 | -2.5mm+1.5mm | 340950 | 6691300 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | G | 2 |
| 3339426 | 54356 | -2.5mm+1.5mm | 337200 | 6691800 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | VG | 5 |
| 3339427 | 54356 | -2.5mm+1.5mm | 334150 | 6691050 | 53 | Sandy, silty plains on edge of claypan. | VG | 4 |
| 3339428 | 54356 | -2.5mm+1.5mm | 331600 | 6691500 | 53 | Sandy, silty plains on edge of claypan. | VG | 5 |
| 3339429 | 54356 | -2.5mm+1.5mm | 330050 | 6693950 | 53 | Sandy, silty plains. | P | <1 |
| 3339430 | 54356 | -2.5mm+1.5mm | 333200 | 6694600 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | M-G | 20 |
| 3339431 | 54356 | -2.5mm+1.5mm | 335750 | 6694150 | 53 | Sandy, silty plains on edge of claypan. | G | 5 |
| 3339432 | 54356 | -2.5mm+1.5mm | 338700 | 6694350 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | G | 15 |
| 3339433 | 54356 | -2.5mm+1.5mm | 342850 | 6694400 | 53 | Iron rich scree plain(Tertiary surface). Abundant lag. | G | 30 |
| 3339434 | 54356 | -2.5mm+1.5mm | 345550 | 6694700 | 53 | Sandy, silty plains on edge of claypan. | G | 5 |
| 3339435 | 54356 | -2.5mm+1.5mm | 347500 | 6694000 | 53 | Sandy, silty plains on edge of claypan. | G | <1 |
| 3339436 | 54356 | -2.5mm+1.5mm | 351200 | 6694350 | 53 | Sandy, silty plains on edge of claypan. | VG | 1 |
| 3339437 | 54356 | -2.5mm+1.5mm | 355700 | 6697250 | 53 | Sandy, silty plains on edge of claypan. | M | 10 |
| 3339438 | 54356 | -2.5mm+1.5mm | 352300 | 6696950 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | M-G | 10 |
| 3339439 | 54356 | -2.5mm+1.5mm | 349050 | 6697100 | 53 | Sandy, silty plains on edge of claypan. Taken from ants nest. | VG | 1 |
| 3339440 | 54356 | -2.5mm+1.5mm | 345350 | 6697300 | 53 | Sandy, silty plains. | G | 8 |
| 3339441 | 54356 | -2.5mm+1.5mm | 343300 | 6697250 | 53 | Sandy, silty rise with scattered calcrete. | P-M | 20 |
| 3339442 | 54356 | -2.5mm+1.5mm | 340450 | 6697600 | 53 | Sandy, silty plains with scattered calcrete. | G | 2 |
| 3339443 | 54356 | -2.5mm+1.5mm | 337450 | 6697300 | 53 | Sandy, silty plains on edge of claypan. | VG | <1 |
| 3339444 | 54356 | -2.5mm+1.5mm | 333750 | 6697200 | 53 | Sandy, silty plains on edge of claypan with granitic gravel and float. | G | <1 |
| 3339445 | 54356 | -2.5mm+1.5mm | 331600 | 6697550 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | M | 5 |
| 3339446 | 54356 | -2.5mm+1.5mm | 333250 | 6700750 | 53 | Sandy, silty plains on edge of claypan with scattered calcrete. | P | 2 |

| SAMPLE NO | Ag | As | Au (Aqua Regia) | Au (Fire) | Ba | Bi | Ca | Cd | Ce | Co | Cr | Cu | Eu | Fe | K | La | Mg | Mn | Mo | Na | Ni | P | Pb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3339061 | 0.5 | 74 | -1 | | 170 | 2.3 | 0.114 | 0.7 | 61.49 | 4.1 | 504 | 47 | 1.16 | 54.50 | 0.07 | 39.40 | 670 | 758 | 8.8 | 0.009 | 36 | 394 | 126 |
| 3339062 | 0.5 | 87 | | | 158 | 2.6 | 0.139 | 1.1 | 54.86 | 3.4 | 415 | 27 | 1.07 | 53.80 | 0.10 | 41.86 | 800 | 496 | 9.0 | 0.008 | 29 | 551 | 111 |
| 3339063 | 0.5 | 47 | | | 1210 | 1.1 | 0.213 | 0.6 | 347.17 | 59.2 | 479 | 139 | 2.33 | 50.70 | 0.30 | 138.33 | 1820 | 823 | 5.8 | 0.091 | 120 | 1370 | 89 |
| 3339064 | 0.6 | 68 | | | 231 | 1.4 | 0.214 | 0.7 | 205.37 | 6.6 | 715 | 53 | 1.53 | 50.50 | 0.12 | 101.17 | 990 | 724 | 8.8 | 0.018 | 41 | 737 | 104 |
| 3339065 | 0.4 | 48 | -1 | | 3610 | 1.4 | 0.151 | 0.8 | 75.11 | 7.3 | 691 | 45 | 1.93 | 48.40 | 0.07 | 40.35 | 740 | 605 | 5.8 | 0.011 | 51 | 457 | 105 |
| 3339066 | 0.3 | 28 | 3 | | 191 | 0.4 | 0.218 | 0.6 | 49.71 | 11.2 | 452 | 156 | 2.42 | 48.70 | 0.24 | 36.21 | 1440 | 573 | 2.8 | 0.020 | 52 | 1010 | 54 |
| 3339067 | 0.4 | 38 | 4 | | 248 | 1.3 | 0.202 | 0.7 | 42.90 | 7.0 | 841 | 50 | 1.13 | 56.20 | 0.06 | 22.95 | 780 | 639 | 6.0 | 0.013 | 42 | 375 | 88 |
| 3339068 | 0.4 | 53 | 2 | | 216 | 1.3 | 0.042 | 0.4 | 41.90 | 6.5 | 821 | 39 | 0.92 | 50.70 | 0.06 | 23.70 | 370 | 517 | 6.0 | 0.012 | 38 | 413 | 75 |
| 3339069 | 0.5 | 42 | 2 | | 214 | 0.9 | 0.128 | 0.6 | 70.80 | 19.2 | 498 | 65 | 2.49 | 53.90 | 0.10 | 45.35 | 870 | 617 | 5.1 | 0.012 | 51 | 501 | 254 |
| 3339070 | 0.5 | 74 | -1 | | 85 | 2.0 | 0.090 | 0.6 | 70.97 | 7.0 | 903 | 38 | 1.37 | 55.70 | -0.05 | 36.93 | 420 | 391 | 8.1 | 0.008 | 37 | 418 | 103 |
| 3339071 | 0.4 | 63 | 1 | | 75 | 1.8 | 0.051 | 0.6 | 56.78 | 5.4 | 781 | 29 | 1.06 | 50.90 | -0.05 | 30.31 | 350 | 272 | 7.0 | 0.007 | 31 | 355 | 101 |
| 3339072 | 0.4 | 69 | -1 | | 64 | 1.8 | 0.042 | 0.6 | 57.26 | 5.0 | 727 | 28 | 1.05 | 51.20 | -0.05 | 30.29 | 310 | 247 | 7.3 | 0.006 | 28 | 319 | 90 |
| 3339073 | 0.4 | 44 | 1 | | 124 | 1.4 | 0.094 | 0.5 | 52.13 | 5.3 | 866 | 50 | 1.35 | 49.20 | 0.07 | 27.28 | 570 | 388 | 7.6 | 0.009 | 33 | 535 | 101 |
| 3339074 | 0.4 | 48 | -1 | | 135 | 1.4 | 0.082 | 0.5 | 50.75 | 5.0 | 883 | 51 | 1.23 | 49.00 | 0.06 | 25.04 | 510 | 330 | 7.7 | 0.007 | 33 | 461 | 98 |
| 3339075 | 0.4 | 48 | 55 | | 157 | 1.4 | 0.090 | 0.5 | 52.98 | 5.4 | 878 | 52 | 1.42 | 49.00 | 0.07 | 26.46 | 560 | 332 | 8.2 | 0.009 | 33 | 529 | 99 |
| 3339100 | -0.1 | 50 | | 1 | 450 | 1.3 | 0.118 | 0.5 | 37.61 | 6.1 | 650 | 40 | 0.64 | 54.50 | -0.05 | 16.64 | 680 | 631 | 6.6 | -0.005 | 52 | 340 | 105 |
| 3339101 | -0.1 | 56 | | 2 | 7811 | 1.5 | 0.168 | 0.4 | 34.64 | 7.8 | 654 | 37 | -0.05 | 48.10 | 0.06 | 15.34 | 1040 | 548 | 6.6 | 0.008 | 57 | 370 | 103 |
| 3339102 | -0.1 | 53 | | 2 | 333 | 1.5 | 0.159 | 0.5 | 49.88 | 9.0 | 540 | 36 | 1.13 | 51.60 | 0.05 | 26.95 | 840 | 674 | 6.3 | -0.005 | 48 | 415 | 107 |
| 3339103 | -0.1 | 47 | | 1 | 578 | 1.5 | 0.112 | 0.4 | 62.10 | 11.3 | 622 | 50 | 1.37 | 52.10 | 0.06 | 33.38 | 640 | 479 | 7.0 | -0.005 | 55 | 459 | 116 |
| 3339104 | -0.1 | 49 | | 1 | 1021 | 1.4 | 0.104 | 0.3 | 31.81 | 6.0 | 893 | 47 | 0.76 | 50.20 | 0.05 | 17.37 | 640 | 456 | 8.5 | -0.005 | 46 | 437 | 94 |
| 3339105 | -0.1 | 53 | | 1 | 238 | 1.5 | 0.057 | 0.3 | 32.16 | 5.4 | 657 | 39 | 0.69 | 51.20 | -0.05 | 18.24 | 360 | 257 | 7.9 | -0.005 | 39 | 434 | 86 |
| 3339106 | -0.1 | 61 | | 1 | 332 | 1.8 | 0.140 | 0.4 | 43.46 | 8.2 | 655 | 28 | 1.05 | 53.40 | -0.05 | 25.24 | 620 | 551 | 7.8 | -0.005 | 44 | 422 | 105 |
| 3339107 | 0.2 | 78 | | 1 | 1001 | 1.7 | 0.140 | 0.5 | 31.55 | 8.8 | 858 | 43 | 0.75 | 53.40 | -0.05 | 17.45 | 1040 | 534 | 7.4 | -0.005 | 57 | 383 | 106 |
| 3339108 | -0.1 | 93 | | 1 | 246 | 1.4 | 0.096 | 0.4 | 30.72 | 6.2 | 949 | 40 | 0.64 | 50.10 | 0.05 | 15.74 | 760 | 504 | 6.8 | -0.005 | 51 | 378 | 96 |
| 3339109 | -0.1 | 63 | | 1 | 1111 | 1.4 | 0.072 | 0.3 | 17.03 | 12.6 | 598 | 57 | 0.39 | 48.60 | 0.06 | 9.34 | 860 | 361 | 7.0 | -0.005 | 52 | 503 | 116 |
| 3339110 | -0.1 | 53 | | 1 | 266 | 1.6 | 0.126 | 0.4 | 24.14 | 6.2 | 669 | 32 | 0.73 | 52.20 | 0.08 | 15.79 | 780 | 469 | 8.8 | 0.008 | 38 | 380 | 114 |
| 3339111 | -0.1 | 57 | | 1 | 186 | 1.6 | 0.093 | 0.5 | 29.54 | 8.8 | 655 | 29 | 0.70 | 51.70 | -0.05 | 15.76 | 460 | 492 | 7.6 | -0.005 | 46 | 346 | 120 |
| 3339112 | -0.1 | 63 | | 2 | 608 | 1.3 | 0.157 | 0.4 | 62.13 | 18.7 | 761 | 78 | 0.85 | 50.70 | -0.05 | 18.99 | 740 | 1304 | 6.7 | -0.005 | 49 | 419 | 105 |
| 3339113 | -0.1 | 51 | | 1 | 174 | 1.6 | 0.089 | 0.4 | 30.34 | 7.4 | 810 | 33 | 0.74 | 53.70 | -0.05 | 16.39 | 580 | 410 | 6.1 | -0.005 | 52 | 388 | 91 |
| 3339114 | -0.1 | 30 | | 1 | 251 | 2.0 | 0.304 | 0.5 | 44.96 | 6.6 | 977 | 34 | 0.97 | 54.90 | -0.05 | 23.19 | 580 | 643 | 6.2 | -0.005 | 51 | 311 | 89 |
| 3339115 | -0.1 | 46 | | 1 | 721 | 1.4 | 0.081 | 0.3 | 31.88 | 6.9 | 910 | 37 | 0.83 | 53.50 | -0.05 | 17.24 | 600 | 380 | 5.8 | -0.005 | 46 | 389 | 88 |
| 3339116 | -0.1 | 57 | | 1 | 283 | 1.0 | 0.194 | 0.4 | 53.19 | 31.0 | 510 | 74 | 2.55 | 49.00 | -0.05 | 32.42 | 1200 | 376 | 5.3 | 0.010 | 72 | 769 | 90 |
| 3339117 | -0.1 | 41 | | 1 | 506 | 1.0 | 0.135 | 0.4 | 65.37 | 15.5 | 517 | 43 | 1.85 | 57.00 | 0.06 | 41.85 | 740 | 538 | 4.2 | -0.005 | 55 | 397 | 153 |
| 3339118 | -0.1 | 75 | | 2 | 513 | 1.7 | 0.104 | 0.3 | 11.18 | 13.3 | 671 | 54 | 0.23 | 52.90 | -0.05 | 4.59 | 940 | 450 | 6.8 | -0.005 | 55 | 427 | 126 |
| 3339119 | -0.1 | 77 | | 1 | 460 | 2.1 | 0.080 | 0.3 | 26.66 | 5.8 | 792 | 28 | 0.36 | 51.80 | -0.05 | 11.68 | 720 | 360 | 7.1 | -0.005 | 41 | 385 | 99 |
| 3339121 | 0.1 | 74 | | -1 | 445 | 1.5 | 0.221 | 0.5 | 34.48 | 18.8 | 669 | 57 | 0.87 | 55.00 | -0.05 | 19.17 | 1000 | 745 | 7.0 | 0.005 | 75 | 488 | 132 |
| 3339122 | 0.1 | 62 | | 2 | 465 | 1.7 | 0.156 | 0.4 | 32.93 | 12.9 | 615 | 39 | 1.08 | 53.20 | 0.05 | 23.00 | 880 | 513 | 6.1 | 0.005 | 58 | 426 | 122 |
| 3339123 | 0.1 | 68 | | 2 | 718 | 1.4 | 0.093 | 0.3 | 38.18 | 10.6 | 543 | 40 | 1.32 | 47.90 | 0.05 | 27.33 | 740 | 387 | 6.3 | -0.005 | 43 | 488 | 95 |
| 3339124 | -0.1 | 66 | | 1 | 783 | 1.8 | 0.113 | 0.4 | 57.65 | 10.0 | 724 | 36 | 1.40 | 49.30 | -0.05 | 36.76 | 600 | 423 | 6.3 | -0.005 | 50 | 425 | 98 |
| 3339125 | 0.6 | 78 | | 1 | 1901 | 0.9 | 0.155 | 0.5 | 42.26 | 8.9 | 634 | 205 | 1.77 | 54.10 | 0.06 | 30.54 | 1380 | 461 | 6.4 | 0.024 | 63 | 739 | 76 |
| 3339126 | 0.1 | 64 | | 1 | 3671 | 1.2 | 0.172 | 0.5 | 64.19 | 10.5 | 578 | 71 | 1.23 | 57.90 | 0.05 | 31.86 | 1040 | 581 | 6.0 | 0.009 | 59 | 545 | 114 |
| 3339127 | 0.1 | 66 | | -1 | 2291 | 1.2 | 0.144 | 0.4 | 129.71 | 57.9 | 485 | 108 | 2.08 | 54.40 | 0.13 | 69.77 | 1440 | 831 | 5.9 | 0.039 | 113 | 944 | 81 |
| 3339136 | -0.1 | 98 | | 1 | 396 | 2.6 | 0.082 | 0.4 | 25.13 | 3.5 | 405 | 20 | 0.47 | 53.20 | -0.05 | 13.80 | 700 | 434 | 9.7 | -0.005 | 28 | 381 | 116 |
| 3339137 | -0.1 | 86 | | 1 | 412 | 2.1 | 0.073 | 0.4 | 21.42 | 3.8 | 542 | 23 | 0.38 | 46.60 | -0.05 | 11.90 | 580 | 456 | 7.1 | 0.007 | 27 | 471 | 85 |
| 3339138 | -0.1 | 85 | | 1 | 736 | 2.1 | 0.094 | 0.4 | 46.93 | 4.4 | 498 | 30 | 0.76 | 49.20 | -0.05 | 25.37 | 560 | 569 | 7.0 | -0.005 | 36 | 494 | 91 |
| 3339139 | -0.1 | 87 | | 1 | 719 | 2.4 | 0.123 | 0.4 | 41.74 | 3.3 | 477 | 19 | 0.78 | 53.90 | -0.05 | 24.15 | 540 | 496 | 8.7 | -0.005 | 27 | 409 | 93 |
| 3339140 | -0.1 | 85 | | 1 | 122 | 1.9 | 0.046 | 0.3 | 22.54 | 2.3 | 452 | 17 | 0.24 | 48.10 | 0.06 | 11.81 | 460 | 311 | 6.7 | -0.005 | 22 | 337 | 76 |
| 3339141 | 0.1 | 82 | | 1 | 166 | 2.0 | 0.065 | 0.4 | 39.62 | 2.7 | 500 | 26 | 0.54 | 48.10 | -0.05 | 25.52 | 360 | 361 | 6.2 | -0.005 | 27 | 414 | 83 |
| 3339142 | -0.1 | 95 | | 1 | 1091 | 2.3 | 0.101 | 0.4 | 68.04 | 6.9 | 648 | 23 | 0.86 | 50.90 | -0.05 | 27.87 | 480 | 1104 | 7.3 | -0.005 | 29 | 461 | 99 |

| SAMPLE NO | Ag | As | Au (Aqua Regia) | Au (Fire) | Ba | Bi | Ca | Cd | Ce | Co | Cr | Cu | Eu | Fe | K | La | Mg | Mn | Mo | Na | Ni | P | Pb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3339143 | -0.1 | 93 | | 1 | 200 | 2.4 | 0.062 | 0.3 | 42.56 | 4.3 | 519 | 24 | 0.84 | 52.30 | -0.05 | 29.34 | 500 | 634 | 7.3 | -0.005 | 30 | 391 | 109 |
| 3339144 | -0.1 | 100 | | 1 | 431 | 2.4 | 0.095 | 0.4 | 42.60 | 4.9 | 677 | 25 | 0.88 | 52.60 | -0.05 | 26.77 | 560 | 572 | 7.4 | -0.005 | 31 | 514 | 101 |
| 3339145 | -0.1 | 89 | | 1 | 332 | 2.2 | 0.137 | 0.4 | 9.47 | 3.5 | 475 | 21 | 0.16 | 49.30 | -0.05 | 5.88 | 1000 | 497 | 8.1 | 0.007 | 26 | 463 | 95 |
| 3339146 | -0.1 | 93 | | 3 | 238 | 2.6 | 0.119 | 0.4 | 22.35 | 4.4 | 468 | 18 | 0.52 | 53.30 | -0.05 | 15.12 | 620 | 711 | 7.3 | 0.006 | 30 | 367 | 127 |
| 3339147 | -0.1 | 97 | | 1 | 605 | 2.2 | 0.055 | 0.3 | 9.20 | 5.3 | 508 | 24 | 0.11 | 49.70 | -0.05 | 6.77 | 600 | 473 | 7.7 | -0.005 | 30 | 347 | 110 |
| 3339148 | 0.1 | 86 | | 1 | 192 | 2.2 | 0.142 | 0.4 | 56.27 | 3.7 | 415 | 22 | 0.79 | 53.20 | -0.05 | 28.57 | 600 | 610 | 7.1 | 0.008 | 32 | 514 | 103 |
| 3339149 | -0.1 | 75 | | 1 | 201 | 2.0 | 0.075 | 0.5 | 37.26 | 3.0 | 490 | 27 | 0.61 | 44.50 | -0.05 | 21.80 | 460 | 465 | 6.3 | -0.005 | 27 | 396 | 86 |
| 3339318 | 0.5 | 73 | | 1 | 361 | 2.0 | 0.158 | 0.3 | 64.50 | 7.2 | 640 | 36 | 1.26 | 54.33 | 0.13 | 36.60 | 769 | 465 | 9.3 | 0.062 | 34 | 470 | 111 |
| 3339319 | 0.4 | 54 | | -1 | 381 | 1.4 | 0.128 | 0.4 | 47.80 | 5.7 | 626 | 36 | 1.23 | 55.80 | 0.09 | 31.30 | 671 | 433 | 9.4 | 0.030 | 33 | 440 | 103 |
| 3339320 | 0.2 | 51 | | 1 | 1430 | 5.0 | 0.343 | 0.2 | 40.50 | 9.5 | 336 | 94 | 1.21 | 42.57 | 0.09 | 21.60 | 1200 | 559 | 4.9 | 0.025 | 33 | 340 | 68 |
| 3339321 | 0.4 | 67 | | -1 | 865 | 1.2 | 0.115 | 0.3 | 70.40 | 17.0 | 312 | 71 | 1.50 | 51.31 | 0.13 | 39.70 | 1110 | 949 | 5.4 | 0.052 | 37 | 1420 | 75 |
| 3339322 | 0.2 | 49 | | -1 | 2740 | 0.8 | 2.780 | 0.3 | 128.00 | 972.0 | 564 | 169 | 1.76 | 29.01 | 0.55 | 36.20 | 26300 | 19400 | 15.1 | 0.593 | 289 | 580 | 151 |
| 3339323 | 0.4 | 92 | | -1 | 5110 | 2.5 | 0.165 | 0.3 | 69.00 | 6.3 | 403 | 34 | 0.55 | 52.26 | 0.11 | 41.90 | 825 | 509 | 8.0 | 0.036 | 29 | 500 | 118 |
| 3339324 | 0.4 | 98 | | -1 | 3220 | 2.9 | 0.105 | 0.3 | 79.00 | 4.8 | 384 | 30 | 1.00 | 52.69 | 0.09 | 49.30 | 754 | 545 | 8.9 | 0.034 | 28 | 440 | 123 |
| 3339325 | 0.3 | 109 | | -1 | 381 | 3.0 | 0.102 | 0.4 | 58.90 | 4.9 | 344 | 29 | 1.38 | 56.50 | 0.09 | 37.80 | 784 | 590 | 8.9 | 0.022 | 30 | 450 | 138 |
| 3339326 | 0.4 | 90 | | -1 | 563 | 2.6 | 0.098 | 0.3 | 66.20 | 4.4 | 358 | 35 | 1.46 | 51.62 | 0.10 | 44.40 | 735 | 481 | 9.0 | 0.018 | 30 | 500 | 116 |
| 3339327 | 0.3 | 97 | | -1 | 506 | 2.8 | 0.097 | 0.3 | 67.70 | 3.8 | 332 | 27 | 1.39 | 51.70 | 0.08 | 41.40 | 690 | 553 | 8.5 | 0.022 | 25 | 370 | 126 |
| 3339328 | 0.3 | 106 | | -1 | 354 | 2.9 | 0.140 | 0.4 | 57.00 | 4.3 | 298 | 23 | 1.40 | 58.05 | 0.06 | 39.60 | 780 | 766 | 9.3 | 0.012 | 26 | 340 | 148 |
| 3339329 | 0.4 | 107 | | -1 | 149 | 3.0 | 0.059 | 0.2 | 40.70 | 3.5 | 394 | 22 | 1.02 | 52.45 | -0.05 | 26.00 | 503 | 345 | 9.1 | 0.012 | 20 | 380 | 109 |
| 3339330 | 0.4 | 98 | | -1 | 397 | 2.9 | 0.056 | 0.2 | 35.50 | 3.6 | 446 | 25 | 0.97 | 56.76 | 0.08 | 28.50 | 506 | 405 | 8.5 | 0.012 | 20 | 440 | 114 |
| 3339331 | 0.5 | 53 | | -1 | 300 | 1.1 | 0.143 | 0.3 | 66.60 | 22.4 | 614 | 101 | 1.35 | 53.88 | 0.13 | 28.50 | 4380 | 1100 | 10.8 | 0.025 | 50 | 610 | 95 |
| 3339332 | 0.3 | 92 | | -1 | 2070 | 1.2 | 0.164 | 0.3 | 45.50 | 13.2 | 444 | 144 | 1.30 | 53.58 | 0.14 | 26.90 | 1330 | 446 | 9.0 | 0.048 | 49 | 800 | 85 |
| 3339333 | 0.3 | 89 | | -1 | 530 | 2.7 | 0.139 | 0.3 | 63.10 | 4.0 | 389 | 28 | 1.13 | 55.45 | 0.08 | 34.80 | 689 | 548 | 8.4 | 0.029 | 28 | 430 | 118 |
| 3339334 | 0.5 | 127 | | -1 | 1000 | 3.9 | 0.122 | 0.4 | 58.00 | 5.2 | 356 | 34 | 1.18 | 57.08 | 0.07 | 38.10 | 738 | 678 | 11.1 | 0.016 | 34 | 390 | 186 |
| 3339335 | 0.4 | 81 | | -1 | 139 | 1.8 | 0.126 | 0.4 | 55.80 | 4.3 | 379 | 36 | 1.82 | 50.41 | 0.10 | 38.40 | 805 | 477 | 7.9 | 0.029 | 26 | 690 | 95 |
| 3339336 | 0.4 | 98 | | -1 | 365 | 3.0 | 0.102 | 0.4 | 75.70 | 4.5 | 350 | 26 | 1.61 | 57.03 | 0.08 | 44.20 | 724 | 719 | 8.6 | 0.021 | 27 | 340 | 155 |
| 3339337 | 0.3 | 94 | | -1 | 220 | 2.8 | 0.088 | 0.3 | 47.90 | 4.1 | 384 | 22 | 1.36 | 55.36 | 0.06 | 35.70 | 603 | 552 | 8.3 | 0.014 | 25 | 370 | 131 |
| 3339338 | 0.4 | 86 | | -1 | 266 | 2.5 | 0.089 | 0.3 | 62.40 | 4.3 | 527 | 29 | 1.48 | 51.62 | 0.08 | 36.20 | 622 | 500 | 7.6 | 0.017 | 26 | 590 | 101 |
| 3339339 | 0.4 | 83 | | 2 | 432 | 2.5 | 0.091 | 0.3 | 68.70 | 3.8 | 398 | 27 | 1.36 | 52.98 | 0.08 | 39.50 | 605 | 506 | 8.3 | 0.014 | 27 | 510 | 104 |
| 3339340 | 0.4 | 90 | | -1 | 717 | 2.7 | 0.125 | 0.4 | 57.10 | 4.0 | 453 | 27 | 1.25 | 55.35 | 0.10 | 35.10 | 698 | 496 | 9.7 | 0.036 | 25 | 570 | 110 |
| 3339341 | 0.3 | 89 | | -1 | 257 | 2.7 | 0.130 | 0.4 | 54.20 | 4.0 | 403 | 25 | 1.18 | 55.90 | 0.08 | 33.70 | 651 | 553 | 8.8 | 0.025 | 24 | 470 | 149 |
| 3339342 | 0.3 | 104 | | -1 | 230 | 2.7 | 0.076 | 0.3 | 44.90 | 3.1 | 339 | 22 | 1.04 | 57.53 | 0.06 | 26.40 | 491 | 353 | 9.5 | 0.011 | 21 | 410 | 116 |
| 3339343 | 0.4 | 81 | | -1 | 69 | 2.5 | 0.070 | 0.3 | 46.40 | 3.2 | 504 | 28 | 1.04 | 52.53 | 0.07 | 30.50 | 441 | 322 | 7.6 | 0.016 | 22 | 460 | 95 |
| 3339344 | 0.4 | 79 | | -1 | 264 | 2.5 | 0.079 | 0.3 | 62.70 | 4.4 | 569 | 29 | 1.47 | 50.05 | 0.07 | 37.60 | 511 | 468 | 7.3 | 0.014 | 25 | 510 | 98 |
| 3339345 | 0.4 | 96 | | -1 | 333 | 2.8 | 0.106 | 0.3 | 55.50 | 4.2 | 335 | 26 | 1.15 | 50.74 | 0.06 | 35.90 | 547 | 529 | 8.5 | 0.016 | 26 | 360 | 120 |
| 3339346 | 0.3 | 87 | | -1 | 267 | 2.6 | 0.078 | 0.2 | 48.70 | 4.0 | 414 | 25 | 1.11 | 50.81 | 0.06 | 30.60 | 485 | 435 | 7.9 | 0.018 | 23 | 360 | 118 |
| 3339347 | 0.3 | 95 | | -1 | 282 | 2.6 | 0.090 | 0.3 | 54.70 | 4.0 | 306 | 23 | 1.64 | 52.12 | 0.07 | 37.60 | 638 | 475 | 8.2 | 0.015 | 24 | 350 | 135 |
| 3339348 | 0.2 | 99 | | -1 | 288 | 2.7 | 0.075 | 0.2 | 48.60 | 4.1 | 371 | 21 | 1.03 | 54.77 | 0.05 | 27.30 | 482 | 370 | 8.7 | 0.015 | 23 | 290 | 140 |
| 3339349 | 0.4 | 87 | | -1 | 146 | 2.3 | 0.041 | 0.2 | 34.80 | 2.7 | 340 | 23 | 0.76 | 45.49 | 0.06 | 22.60 | 328 | 140 | 6.4 | 0.013 | 17 | 380 | 82 |
| 3339350 | 0.4 | 81 | | -1 | 85 | 2.3 | 0.041 | 0.2 | 44.00 | 3.1 | 538 | 50 | 0.87 | 40.25 | 0.05 | 30.80 | 351 | 261 | 7.4 | 0.013 | 19 | 370 | 96 |
| 3339351 | 0.5 | 97 | | -1 | 215 | 2.2 | 0.080 | 0.3 | 36.70 | 3.7 | 363 | 33 | 1.08 | 41.87 | 0.07 | 21.40 | 545 | 252 | 8.7 | 0.023 | 28 | 620 | 60 |
| 3339352 | 0.4 | 83 | | -1 | 358 | 2.6 | 0.061 | 0.2 | 42.50 | 3.3 | 525 | 23 | 0.82 | 49.70 | 0.06 | 27.00 | 370 | 238 | 8.0 | 0.012 | 21 | 380 | 94 |
| 3339353 | 0.3 | 80 | | -1 | 117 | 2.6 | 0.058 | 0.2 | 49.60 | 3.4 | 450 | 26 | 1.04 | 53.57 | 0.07 | 28.60 | 465 | 356 | 8.4 | 0.013 | 22 | 450 | 110 |
| 3339354 | 0.4 | 99 | | -1 | 445 | 3.0 | 0.135 | 0.4 | 61.90 | 3.8 | 365 | 24 | 1.15 | 56.54 | 0.06 | 33.80 | 649 | 613 | 10.1 | 0.023 | 23 | 350 | 143 |
| 3339355 | 0.4 | 80 | | -1 | 1750 | 2.4 | 0.098 | 0.3 | 56.70 | 3.3 | 368 | 29 | 1.04 | 47.21 | 0.14 | 36.30 | 711 | 358 | 8.2 | 0.051 | 22 | 500 | 104 |
| 3339356 | 0.3 | 82 | | -1 | 530 | 0.8 | 0.262 | 0.2 | 23.40 | 3.8 | 201 | 21 | 0.93 | 42.65 | 0.14 | 14.80 | 1300 | 358 | 7.0 | 0.053 | 15 | 880 | 29 |
| 3339357 | 0.3 | 72 | | -1 | 414 | 1.6 | 0.090 | 0.3 | 70.10 | 7.3 | 365 | 49 | 2.43 | 52.03 | 0.07 | 44.40 | 859 | 362 | 6.4 | 0.019 | 29 | 760 | 101 |
| 3339358 | 0.4 | 85 | | -1 | 259 | 2.3 | 0.111 | 0.5 | 79.10 | 3.9 | 430 | 24 | 1.81 | 48.09 | 0.10 | 48.80 | 878 | 434 | 8.3 | 0.019 | 23 | 460 | 120 |
| 3339359 | 0.4 | 84 | | -1 | 346 | 2.5 | 0.116 | 0.3 | 82.90 | 3.7 | 527 | 21 | 1.46 | 48.62 | 0.06 | 43.90 | 812 | 389 | 8.6 | 0.017 | 27 | 300 | 103 |

| SAMPLE NO | Ag | As | Au (Aqua Regia) | Au (Fire) | Ba | Bi | Ca | Cd | Ce | Co | Cr | Cu | Eu | Fe | K | La | Mg | Mn | Mo | Na | Ni | P | Pb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3339360 | 0.5 | 71 | | -1 | 148 | 2.1 | 0.096 | 0.3 | 57.30 | 7.2 | 572 | 29 | 1.74 | 52.60 | 0.07 | 36.50 | 726 | 351 | 7.4 | 0.016 | 34 | 380 | 108 |
| 3339361 | 0.4 | 131 | | -1 | 196 | 1.9 | 0.105 | 0.4 | 47.90 | 18.2 | 692 | 73 | 1.75 | 57.26 | 0.08 | 27.70 | 875 | 431 | 7.4 | 0.024 | 54 | 480 | 112 |
| 3339362 | 0.6 | 81 | | -1 | 258 | 2.2 | 0.061 | 0.2 | 99.00 | 5.5 | 374 | 18 | 2.07 | 40.95 | 0.06 | 33.90 | 657 | 148 | 8.5 | 0.018 | 31 | 390 | 82 |
| 3339363 | 0.7 | 79 | | -1 | 192 | 1.9 | 0.038 | 0.1 | 80.30 | 3.2 | 410 | 23 | 1.31 | 39.60 | 0.08 | 39.40 | 385 | 185 | 5.2 | 0.015 | 20 | 380 | 70 |
| 3339364 | 0.4 | 79 | | -1 | 164 | 1.8 | 0.072 | 0.2 | 68.10 | 3.2 | 434 | 23 | 1.26 | 42.65 | 0.08 | 36.60 | 469 | 181 | 4.8 | 0.017 | 23 | 370 | 78 |
| 3339365 | 0.5 | 73 | | -1 | 240 | 1.7 | 0.066 | 0.2 | 118.00 | 3.2 | 442 | 25 | 1.75 | 40.30 | 0.11 | 50.50 | 492 | 241 | 3.9 | 0.023 | 21 | 440 | 70 |
| 3339366 | 0.5 | 77 | | -1 | 217 | 2.5 | 0.063 | 0.2 | 109.00 | 3.5 | 561 | 24 | 1.63 | 44.30 | 0.07 | 46.80 | 417 | 258 | 6.6 | 0.016 | 25 | 380 | 96 |
| 3339367 | 0.4 | 90 | | -1 | 418 | 2.4 | 0.106 | 0.3 | 104.00 | 5.3 | 600 | 32 | 1.89 | 51.31 | 0.07 | 51.10 | 667 | 390 | 9.1 | 0.016 | 36 | 340 | 125 |
| 3339368 | 0.5 | 85 | | -1 | 252 | 2.5 | 0.146 | 0.4 | 83.20 | 10.2 | 587 | 32 | 1.79 | 51.41 | 0.09 | 43.40 | 827 | 426 | 7.7 | 0.039 | 39 | 410 | 122 |
| 3339369 | 0.4 | 71 | | -1 | 182 | 1.7 | 0.127 | 0.4 | 88.90 | 10.9 | 612 | 45 | 1.97 | 48.24 | 0.10 | 46.20 | 797 | 502 | 7.3 | 0.038 | 46 | 460 | 122 |
| 3339370 | 0.7 | 58 | | -1 | 768 | 1.4 | 0.145 | 0.4 | 129.00 | 9.8 | 555 | 40 | 1.42 | 47.65 | 0.23 | 60.50 | 1580 | 529 | 16.0 | 0.085 | 34 | 620 | 106 |
| 3339371 | 0.4 | 55 | | 1 | 2570 | 1.9 | 0.124 | 0.3 | 70.80 | 6.6 | 669 | 44 | 1.09 | 48.93 | 0.13 | 35.20 | 924 | 418 | 9.9 | 0.047 | 38 | 510 | 100 |
| 3339372 | 0.3 | 59 | | -1 | 729 | 2.2 | 0.112 | 0.4 | 66.40 | 6.2 | 688 | 49 | 1.22 | 52.03 | 0.09 | 32.80 | 764 | 407 | 10 9 | 0.023 | 42 | 470 | 105 |
| 3339373 | 0.5 | 69 | | -1 | 128 | 2.1 | 0.145 | 0.4 | 75.50 | 10.9 | 442 | 33 | 1.60 | 48.07 | 0.09 | 40.80 | 6170 | 718 | 8 8 | 0.020 | 29 | 480 | 97 |
| 3339374 | 0.3 | 39 | | -1 | 284 | 1.9 | 0.174 | 0.4 | 52.90 | 18.5 | 625 | 51 | 0.97 | 47.64 | 0.23 | 25.70 | 9220 | 1030 | 10 5 | 0.054 | 46 | 420 | 87 |
| 3339375 | 0.4 | 56 | | -1 | 214 | 2.0 | 0.084 | 0.3 | 59.20 | 6.0 | 853 | 43 | 1.73 | 50.60 | 0.07 | 35.70 | 620 | 354 | 9 0 | 0.014 | 39 | 390 | 111 |
| 3339376 | 0.5 | 61 | | -1 | 280 | 1.6 | 0.102 | 0.4 | 69.60 | 9.9 | 792 | 56 | 1.80 | 47.95 | 0.08 | 38.50 | 772 | 444 | 7 6 | 0.018 | 47 | 510 | 97 |
| 3339377 | IS | IS | | -1 | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS |
| 3339378 | 0.4 | 58 | | -1 | 500 | 1.2 | 0.117 | 0.3 | 61.70 | 21.6 | 947 | 116 | 1.85 | 47.46 | 0.07 | 29.60 | 1870 | 454 | 6.6 | 0.021 | 63 | 610 | 85 |
| 3339379 | 0.3 | 66 | | -1 | 536 | 2.2 | 0.092 | 0.2 | 46.10 | 6.1 | 863 | 34 | 1.38 | 54.21 | 0.06 | 28.70 | 1270 | 331 | 10.8 | 0.013 | 38 | 330 | 125 |
| 3339380 | 0.5 | 57 | | -1 | 503 | 3.3 | 0.108 | 0 3 | 56.00 | 7.3 | 821 | 32 | 1.26 | 52.91 | 0.06 | 30.40 | 1610 | 444 | 10.9 | 0.020 | 34 | 350 | 130 |
| 3339381 | 0.3 | 83 | | -1 | 645 | 1.7 | 0.064 | 0 2 | 78.30 | 15.1 | 490 | 27 | 1.59 | 44.93 | < | 23.70 | 743 | 565 | 8.2 | 0.016 | 33 | 400 | 94 |
| 3339382 | 0.4 | 77 | | -1 | 202 | 2.1 | 0.066 | 0.2 | 51.30 | 7.5 | 660 | 30 | 1.63 | 53.98 | 0.06 | 34 80 | 633 | 372 | 9 8 | 0.016 | 33 | 340 | 136 |
| 3339383 | 0.4 | 70 | | -1 | 427 | 1.9 | 0.072 | 0 2 | 44.00 | 8.7 | 782 | 37 | 1.07 | 50.70 | 0.08 | 24 40 | 825 | 412 | 9.0 | 0.030 | 41 | 380 | 97 |
| 3339384 | 0.4 | 72 | | -1 | 247 | 2.0 | 0.095 | 0 3 | 49.70 | 8.0 | 710 | 38 | 1.47 | 54.26 | 0.08 | 32.10 | 907 | 529 | 9 8 | 0.022 | 42 | 430 | 117 |
| 3339385 | 0.4 | 69 | | -1 | 311 | 1.8 | 0.096 | 0 3 | 82.00 | 9.0 | 708 | 43 | 1.36 | 53.58 | 0.09 | 43 70 | 1020 | 596 | 10 0 | 0.036 | 47 | 470 | 102 |
| 3339386 | 0.6 | 92 | | IS | 405 | 1.5 | 0.264 | 0 4 | 109.00 | 11.1 | 527 | 51 | 1.58 | 48.48 | 0.15 | 57.20 | 1370 | 842 | 11 9 | 0 064 | 49 | 660 | 97 |
| 3339387 | 0.5 | 73 | | IS | 339 | 1.8 | 0.204 | 0.5 | 82.00 | 8.7 | 547 | 64 | 1.63 | 51.07 | 0.27 | 54.50 | 1270 | 834 | 9 3 | 0 090 | 43 | 580 | 122 |
| 3339388 | 0.4 | 111 | | IS | 1390 | 2.1 | 0.144 | 0.4 | 65.10 | 7.2 | 438 | 42 | 1.42 | 51.54 | 0.19 | 39.60 | 1260 | 664 | 10 5 | 0 086 | 38 | 600 | 110 |
| 3339389 | 0.3 | 100 | | IS | 3330 | 2.4 | 0.315 | 0.2 | 116.00 | 9.5 | 450 | 30 | 0.27 | 55.04 | 0.09 | 59.30 | 1190 | 702 | 10 8 | 0 047 | 42 | 420 | 122 |
| 3339390 | 0.4 | 86 | | 1 | 283 | 2.7 | 0.164 | 0.3 | 65.40 | 4.4 | 400 | 27 | 1.22 | 49.82 | 0.06 | 39.40 | 596 | 660 | 8 3 | 0 013 | 22 | 430 | 112 |
| 3339391 | 0.3 | 103 | | -1 | 826 | 2.5 | 0.165 | 0.3 | 58.50 | 4.2 | 359 | 22 | 1.33 | 49.17 | 0.08 | 39.00 | 722 | 440 | 10 3 | 0 017 | 19 | 520 | 119 |
| 3339392 | 0.4 | 89 | | -1 | 1560 | 2 4 | 0.104 | 0.3 | 63.60 | 5.1 | 534 | 28 | 0.96 | 47.29 | 0.06 | 38.50 | 515 | 488 | 8 1 | 0.010 | 25 | 380 | 107 |
| 3339393 | 0.4 | 99 | | -1 | 441 | 2.4 | 0.058 | 0.2 | 103.00 | 11.3 | 542 | 35 | 0.99 | 47.24 | 0.07 | 24.60 | 506 | 1030 | 7.4 | 0.010 | 31 | 560 | 81 |
| 3339394 | 0.4 | 80 | | -1 | 427 | 2 3 | 0.081 | 0.3 | 69.70 | 4.8 | 533 | 29 | 1.48 | 50.23 | 0.09 | 38.80 | 595 | 500 | 8.0 | 0.020 | 23 | 480 | 104 |
| 3339395 | 0.4 | 76 | | IS | 391 | 2 1 | 0.094 | 0.3 | 48.70 | 8.8 | 536 | 47 | 1.09 | 53.78 | 0.12 | 26.70 | 798 | 889 | 10.7 | 0 047 | 46 | 450 | 91 |
| 3339396 | 0.4 | 74 | | IS | 390 | 2.1 | 0.090 | 0.3 | 65.90 | 6.6 | 549 | 48 | 1.40 | 49.27 | 0.10 | 37.00 | 692 | 653 | 9.2 | 0 027 | 34 | 480 | 96 |
| 3339397 | 0.5 | 81 | | IS | 1100 | 2.8 | 0.222 | 0.3 | 76.50 | 8.4 | 660 | 47 | 1.19 | 47.58 | 0.09 | 44.70 | 711 | 642 | 6.9 | 0 016 | 35 | 500 | 112 |
| 3339398 | 0.6 | 69 | | IS | 187 | 3.4 | 0.107 | 0.3 | 98.00 | 14.0 | 589 | 81 | 2.12 | 46.73 | 0.17 | 40.30 | 870 | 612 | 6.1 | 0 049 | 39 | 730 | 96 |
| 3339399 | 0.4 | 76 | | -1 | 3180 | 1.8 | 0.121 | 0.3 | 60.30 | 7.6 | 537 | 52 | 0.68 | 47.80 | 0.13 | 31.90 | 852 | 370 | 16.0 | 0 064 | 34 | 460 | 97 |
| 3339400 | 0.3 | 62 | | -1 | 6440 | 2.0 | 0.153 | 0.3 | 71.10 | 7.8 | 766 | 51 | 0.52 | 47.39 | 0.08 | 34.40 | 967 | 640 | 9.4 | 0 021 | 36 | 390 | 109 |
| 3339401 | 0.3 | 72 | | -1 | 7010 | 2.0 | 0.210 | 0.4 | 80.70 | 6.4 | 508 | 45 | < | 51.29 | 0.11 | 34.40 | 963 | 624 | 7.4 | 0 027 | 37 | 560 | 112 |
| 3339402 | 0.6 | 105 | | -1 | 421 | 1.8 | 0.129 | 0.3 | 60.30 | 17.1 | 396 | 47 | 1.39 | 48.55 | 0.12 | 33.60 | 1100 | 516 | 13.1 | 0 033 | 50 | 560 | 93 |
| 3339403 | 0.3 | 154 | | 2 | 4290 | 1.6 | 0.208 | 0.4 | 186.00 | 96.3 | 267 | 86 | 2.92 | 42.60 | 0.19 | 63.10 | 2390 | 5280 | 34.8 | 0 041 | 173 | 700 | 117 |
| 3339404 | 0.7 | 148 | | 3 | 2100 | 1.8 | 0.116 | 0.7 | 71.30 | 119.0 | 255 | 90 | 2.34 | 46.17 | 0.21 | 44.50 | 2090 | 752 | 57 7 | 0 036 | 193 | 1050 | 134 |
| 3339405 | 0.5 | 77 | | -1 | 975 | 2.1 | 0.125 | 0.3 | 50.90 | 7.6 | 538 | 29 | 1.09 | 50.62 | 0.09 | 33.10 | 597 | 425 | 8.9 | 0.029 | 29 | 380 | 106 |
| 3339406 | 0.6 | 95 | | -1 | 4200 | 2.0 | 0.168 | 0.4 | 178.00 | 9.3 | 651 | 56 | 1.47 | 48.29 | 0.12 | 44.80 | 1000 | 504 | 9.0 | 0 022 | 40 | 550 | 120 |
| 3339407 | 0.5 | 83 | | -1 | 4620 | 2 3 | 0.196 | 0.3 | 76.80 | 10.3 | 554 | 56 | 0.59 | 48.68 | 0.13 | 36.90 | 985 | 471 | 6 9 | 0.029 | 37 | 630 | 112 |
| 3339408 | 0.8 | 86 | | -1 | 765 | 2.1 | 0.114 | 0.4 | 58.60 | 14.6 | 417 | 51 | 1.57 | 48.55 | 0.12 | 36.20 | 3900 | 729 | 24.5 | 0.035 | 28 | 460 | 149 |

| SAMPLE NO | Ag | As | Au (Aqua Regia) | Au (Fire) | Ba | Bi | Ca | Cd | Ce | Co | Cr | Cu | Eu | Fe | K | La | Mg | Mn | Mo | Na | Ni | P | Pb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3339409 | 0.7 | 103 | | -1 | 455 | 2.3 | 0.219 | 0.3 | 55.30 | 8.2 | 519 | 36 | 1.37 | 50.45 | 0.11 | 36.10 | 816 | 421 | 10.2 | 0.032 | 27 | 400 | 132 |
| 3339410 | 0.5 | 65 | | -1 | 327 | 1.9 | 0.072 | 0.3 | 51.20 | 5.7 | 582 | 33 | 1.29 | 47.28 | 0.08 | 30.40 | 611 | 286 | 7.3 | 0.021 | 26 | 380 | 93 |
| 3339411 | 0.5 | 71 | | -1 | 161 | 2.0 | 0.094 | 0.3 | 66.90 | 6.3 | 623 | 39 | 1.62 | 49.71 | 0.11 | 37.10 | 692 | 369 | 7.6 | 0.028 | 32 | 470 | 100 |
| 3339412 | 0.6 | 81 | | -1 | 187 | 1.7 | 0.082 | 0.3 | 95.00 | 8.7 | 631 | 63 | 1.81 | 50.14 | 0.08 | 48.00 | 701 | 396 | 8.9 | 0.017 | 34 | 480 | 121 |
| 3339413 | 0.3 | 72 | | -1 | 231 | 1.9 | 0.126 | 0.4 | 67.10 | 7.2 | 527 | 39 | 1.57 | 51.99 | 0.06 | 40.60 | 620 | 547 | 8.2 | 0.014 | 33 | 350 | 143 |
| 3339414 | 0.4 | 69 | | -1 | 369 | 2.0 | 0.109 | 0.5 | 105.00 | 6.8 | 562 | 41 | 1.95 | 51.81 | 0.09 | 42.40 | 670 | 416 | 9.1 | 0.014 | 31 | 400 | 142 |
| 3339415 | 0.6 | 47 | | -1 | 2220 | 1.0 | 0.168 | 0.3 | 102.00 | 9.4 | 255 | 42 | 1.57 | 48.29 | 0.10 | 58.00 | 782 | 515 | 10.8 | 0.026 | 44 | 420 | 132 |
| 3339416 | 0.6 | 50 | | -1 | 3660 | 1.1 | 0.138 | 0.4 | 83.00 | 11.1 | 340 | 40 | 1.24 | 48.17 | 0.12 | 49.60 | 980 | 469 | 8.0 | 0.038 | 48 | 460 | 122 |
| 3339417 | IS | IS | | -1 | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS | IS |
| 3339418 | 0.7 | 75 | | 1 | 2420 | 0.8 | 0.099 | 0.4 | 68.30 | 10.3 | 349 | 45 | 1.39 | 49.61 | 0.18 | 42.80 | 917 | 382 | 11.7 | 0.038 | 56 | 610 | 87 |
| 3339419 | 0.6 | 98 | | -1 | 4510 | 1.5 | 0.209 | 0.5 | 92.60 | 17.7 | 357 | 57 | 1.11 | 47.11 | 0.25 | 49.80 | 1260 | 701 | 10.7 | 0.042 | 67 | 620 | 110 |
| 3339420 | 0.5 | 84 | | -1 | 167 | 1.6 | 0.141 | 0.5 | 48.40 | 9.8 | 791 | 82 | 1.40 | 45.00 | 0.14 | 32.30 | 773 | 427 | 12.1 | 0.058 | 37 | 580 | 86 |
| 3339421 | 0.5 | 84 | | -1 | 286 | 1.9 | 0.238 | 0.3 | 54.40 | 13.5 | 732 | 39 | 1.37 | 49.21 | 0.08 | 32.00 | 713 | 470 | 7.7 | 0.016 | 44 | 440 | 100 |
| 3339422 | 0.6 | 83 | | -1 | 171 | 2.0 | 0.183 | 0.5 | 55.10 | 9.0 | 593 | 39 | 1.60 | 48.20 | 0.10 | 34.40 | 804 | 460 | 9.0 | 0.016 | 32 | 470 | 103 |
| 3339423 | 0.6 | 95 | | -1 | 211 | 2.7 | 0.148 | 0.4 | 116.00 | 3.8 | 481 | 23 | 2.40 | 44.53 | 0.08 | 65.30 | 722 | 374 | 8.3 | 0.017 | 25 | 420 | 121 |
| 3339424 | 0.5 | 100 | | -1 | 186 | 3.1 | 0.140 | 0.5 | 120.00 | 9.2 | 549 | 46 | 2.26 | 53.48 | 0.08 | 63.10 | 802 | 738 | 9.5 | 0.017 | 52 | 380 | 180 |
| 3339425 | 0.5 | 84 | | -1 | 143 | 2.6 | 0.176 | 0.5 | 81.40 | 11.0 | 483 | 39 | 2.15 | 50.99 | 0.08 | 50.90 | 767 | 690 | 9.8 | 0.015 | 43 | 360 | 166 |
| 3339426 | 0.3 | 73 | | -1 | 968 | 1.9 | 0.164 | 0.5 | 84.20 | 10.8 | 522 | 54 | 1.61 | 51.13 | 0.08 | 46.90 | 851 | 633 | 6.3 | 0.016 | 54 | 450 | 126 |
| 3339427 | 0.4 | 53 | | -1 | 181 | 1.5 | 0.070 | 0.4 | 62.20 | 15.1 | 515 | 49 | 1.95 | 47.54 | 0.07 | 31.80 | 756 | 499 | 5.4 | 0.015 | 57 | 580 | 95 |
| 3339428 | 0.5 | 77 | | -1 | 201 | 1.4 | 0.108 | 0.4 | 74.70 | 36.4 | 492 | 69 | 2.17 | 46.60 | 0.08 | 41.10 | 1270 | 575 | 8.0 | 0.021 | 103 | 480 | 106 |
| 3339429 | 0.6 | 75 | | -1 | 152 | 1.0 | 0.095 | 0.5 | 74.50 | 98.4 | 451 | 232 | 2.02 | 47.06 | 0.13 | 38.80 | 1720 | 616 | 16.1 | 0.033 | 178 | 520 | 119 |
| 3339430 | 0.4 | 58 | | -1 | 264 | 1.4 | 0.171 | 0.6 | 73.30 | 16.5 | 460 | 51 | 1.93 | 53.31 | 0.06 | 41.20 | 949 | 643 | 5.4 | 0.019 | 67 | 450 | 119 |
| 3339431 | 0.4 | 73 | | -1 | 2120 | 1.7 | 0.088 | 0.4 | 68.30 | 9.7 | 486 | 31 | 1.37 | 48.88 | 0.10 | 37.70 | 643 | 397 | 6.1 | 0.019 | 34 | 420 | 125 |
| 3339432 | 0.4 | 67 | | -1 | 175 | 2.2 | 0.144 | 0.4 | 71.20 | 8.5 | 471 | 30 | 1.78 | 52.64 | 0.07 | 45.90 | 695 | 561 | 6.9 | 0.014 | 46 | 380 | 146 |
| 3339433 | 0.5 | 99 | | -1 | 530 | 2.7 | 0.085 | 0.3 | 101.00 | 5.0 | 461 | 23 | 2.13 | 42.78 | 0.07 | 45.20 | 688 | 225 | 9.1 | 0.014 | 27 | 350 | 122 |
| 3339434 | 0.6 | 90 | | -1 | 270 | 2.9 | 0.066 | 0.3 | 82.40 | 6.4 | 650 | 37 | 1.72 | 48.61 | 0.07 | 42.70 | 526 | 317 | 8.8 | 0.018 | 30 | 370 | 137 |
| 3339435 | 0.5 | 88 | | -1 | 183 | 2.5 | 0.107 | 0.4 | 83.00 | 8.4 | 604 | 39 | 1.79 | 46.90 | 0.08 | 45.60 | 720 | 470 | 7.7 | 0.029 | 36 | 410 | 129 |
| 3339436 | 0.6 | 81 | | -1 | 155 | 2.4 | 0.078 | 0.3 | 88.10 | 7.4 | 667 | 38 | 1.90 | 46.73 | 0.08 | 46.10 | 652 | 412 | 7.0 | 0.019 | 35 | 430 | 121 |
| 3339437 | 0.6 | 80 | | -1 | 154 | 2.3 | 0.096 | 0.3 | 83.70 | 4.2 | 617 | 24 | 1.61 | 45.43 | 0.08 | 43.80 | 560 | 286 | 6.6 | 0.024 | 26 | 410 | 101 |
| 3339438 | 0.7 | 83 | | -1 | 245 | 2.6 | 0.093 | 0.3 | 99.30 | 4.8 | 748 | 31 | 1.69 | 42.55 | 0.06 | 56.70 | 506 | 366 | 7.0 | 0.018 | 31 | 440 | 108 |
| 3339439 | 0.6 | 81 | | -1 | 638 | 2.3 | 0.092 | 0.2 | 70.70 | 6.1 | 669 | 30 | 1.31 | 43.81 | 0.08 | 39.10 | 517 | 213 | 6.9 | 0.025 | 29 | 370 | 108 |
| 3339440 | 0.6 | 89 | | -1 | 601 | 2.5 | 0.146 | 0.4 | 130.00 | 4.8 | 568 | 35 | 1.69 | 41.07 | 0.08 | 57.90 | 644 | 661 | 6.2 | 0.018 | 31 | 390 | 115 |
| 3339441 | 0.6 | 92 | | -1 | 242 | 2.7 | 0.160 | 0.3 | 69.50 | 9.4 | 620 | 29 | 1.54 | 47.57 | 0.06 | 39.20 | 695 | 545 | 7.5 | 0.023 | 35 | 410 | 136 |
| 3339442 | 0.5 | 76 | | -1 | 297 | 2.2 | 0.134 | 0.4 | 68.40 | 9.1 | 655 | 32 | 1.59 | 46.93 | 0.08 | 39.90 | 704 | 474 | 6.9 | 0.030 | 40 | 430 | 120 |
| 3339443 | 0.6 | 78 | | -1 | 378 | 2.1 | 0.075 | 0.3 | 68.30 | 14.5 | 565 | 51 | 2.00 | 44.68 | 0.09 | 38.30 | 675 | 389 | 7.7 | 0.019 | 54 | 530 | 114 |
| 3339444 | 0.4 | 109 | | -1 | 382 | 0.6 | 0.205 | 0.4 | 121.00 | 56.8 | 500 | 222 | 2.40 | 38.74 | 0.31 | 66.50 | 1920 | 1490 | 7.6 | 0.055 | 171 | 2270 | 87 |
| 3339445 | 0.2 | 52 | | -1 | 174 | 0.5 | 0.220 | 0.5 | 49.00 | 10.4 | 423 | 87 | 1.85 | 46.01 | -0.05 | 35.90 | 1060 | 432 | 2.2 | 0.016 | 60 | 620 | 62 |
| 3339446 | 0.5 | 70 | | 2 | 196 | 1.9 | 0.131 | 0.3 | 67.50 | 9.8 | 711 | 43 | 1.54 | 48.73 | 0.10 | 38.10 | 784 | 518 | 7.6 | 0.040 | 45 | 440 | 113 |
| UNITS | ppm | ppm | ppb | ppb | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm |
| DETECTION LIMITS | 0.1 | 1 | 1 | 1 | 5 | 0.1 | 0.005 | 0.1 | 0.05 | 0.2 | 10 | 5 | 0.05 | 0.01 | 0.05 | 0.05 | 20 | 15 | 0.1 | 0.005 | 10 | 100 | 1 |
| METHOD | GS201 | GS201 | GG334 | GS333 | GI201 | GS201 | GI201 | GS201 | GS201 | GS201 | GI201 | GI201 | GS201 | GI201 | GI201 | GS201 | GI201 | GI201 | GS201 | GI201 | GI201 | GI201 | GS201 |
| LAB: ANALABS | | | | | | | | | | | | | | | | | | | | | | | |

| SAMPLE NO | Pd | Pt | Sb | Th | Ti | U | W | Zn | Sink Weight |
|---|---|---|---|---|---|---|---|---|---|
| 3339061 | | | 4.01 | 43.71 | 4190 | 1.56 | 2.3 | 43 | 18.6 |
| 3339062 | | | 4.43 | 41.70 | 4040 | 1.48 | 2.1 | 31 | 2.5 |
| 3339063 | | | 1.37 | 154.15 | 3620 | 4.67 | 1.0 | 155 | 2.8 |
| 3339064 | | | 2.11 | 93.27 | 6030 | 3.31 | 1.8 | 51 | 5.5 |
| 3339065 | | | 2.47 | 48.68 | 5640 | 1.79 | 1.7 | 49 | 6.7 |
| 3339066 | | | 1.08 | 32.24 | 1470 | 1.58 | 0.9 | 74 | 28.2 |
| 3339067 | | | 1.93 | 36.39 | 4070 | 1.39 | 2.1 | 60 | 35.1 |
| 3339068 | | | 2.57 | 49.81 | 4470 | 1.97 | 1.9 | 30 | 13.0 |
| 3339069 | | | 1.90 | 39.93 | 2180 | 2.04 | 1.0 | 47 | 39.8 |
| 3339070 | | | 3.47 | 80.40 | 5510 | 2.04 | 2.3 | 57 | 76.6 |
| 3339071 | | | 3.03 | 71.62 | 5170 | 1.87 | 1.9 | 22 | 203.6 |
| 3339072 | | | 2.93 | 74.18 | 5210 | 1.87 | 2.0 | 19 | 268.2 |
| 3339073 | | | 1.97 | 67.69 | 3130 | 1.78 | 3.8 | 35 | 84.2 |
| 3339074 | | | 1.57 | 70.21 | 3140 | 1.86 | 3.4 | 31 | 336.8 |
| 3339075 | | | 1.73 | 70.76 | 3270 | 1.86 | 4.0 | 33 | 207.9 |
| 3339100 | 0.7 | 2.4 | 2.46 | 17.38 | 3586 | 1.38 | 3.1 | 27 | 135.3 |
| 3339101 | 0.7 | 2.3 | 2.61 | 26.95 | 4548 | 1.84 | 2.9 | 23 | 73.7 |
| 3339102 | 1.1 | 2.4 | 2.28 | 33.69 | 4282 | 1.73 | 2.1 | 31 | 36.9 |
| 3339103 | 0.6 | 2.2 | 2.35 | 42.41 | 3119 | 1.86 | 2.0 | 34 | 99.6 |
| 3339104 | 0.7 | 2.5 | 1.94 | 31.63 | 3650 | 1.68 | 3.7 | 28 | 113.2 |
| 3339105 | 0.7 | 1.9 | 1.94 | 32.82 | 3321 | 1.76 | 2.7 | 25 | 93.5 |
| 3339106 | 0.6 | 2.0 | 2.67 | 36.98 | 3742 | 2.11 | 2.9 | 27 | 82.9 |
| 3339107 | 0.8 | 3.4 | 2.43 | 22.48 | 4108 | 2.43 | 3.4 | 34 | 102.8 |
| 3339108 | 1.0 | 3.0 | 2.05 | 24.67 | 3586 | 1.52 | 3.6 | 29 | 163.0 |
| 3339109 | 0.6 | 1.9 | 2.37 | 18.62 | 3211 | 2.82 | 1.9 | 35 | 62.1 |
| 3339110 | 0.7 | 1.8 | 2.15 | 26.21 | 2634 | 2.10 | 1.5 | 25 | 88.4 |
| 3339111 | 0.6 | 2.0 | 2.87 | 21.52 | 3284 | 1.56 | 1.9 | 24 | 149.5 |
| 3339112 | 1.7 | 3.1 | 2.36 | 35.28 | 3009 | 1.92 | 1.8 | 30 | 18.6 |
| 3339113 | 0.8 | 2.5 | 2.21 | 21.84 | 3870 | 1.63 | 2.5 | 32 | 72.4 |
| 3339114 | 0.9 | 3.3 | 1.38 | 17.01 | 4008 | 1.11 | 2.1 | 34 | 252.4 |
| 3339115 | 0.9 | 3.1 | 1.77 | 25.84 | 4053 | 1.32 | 2.8 | 31 | 132.0 |
| 3339116 | 0.7 | 1.9 | 1.81 | 41.05 | 2615 | 4.40 | 1.3 | 35 | 96.1 |
| 3339117 | 0.6 | 2.4 | 1.96 | 25.66 | 1718 | 1.91 | 1.4 | 24 | 133.1 |
| 3339118 | 1.3 | 3.1 | 3.05 | 14.87 | 4749 | 2.32 | 3.0 | 28 | 28.0 |
| 3339119 | 0.6 | 2.4 | 3.17 | 27.15 | 4951 | 1.89 | 2.6 | 16 | 134.3 |
| 3339121 | -0.5 | -0.5 | 3.00 | 24.40 | 3201 | 2.38 | 2.1 | 46 | 23.0 |
| 3339122 | 1.4 | 3.2 | 2.93 | 31.40 | 3659 | 2.65 | 2.1 | 28 | 20.9 |
| 3339123 | 1.0 | 2.3 | 2.16 | 39.86 | 4081 | 2.52 | 1.9 | 27 | 39.0 |
| 3339124 | 0.9 | 2.4 | 2.57 | 47.89 | 4053 | 2.54 | 2.3 | 26 | 76.9 |
| 3339125 | 0.5 | 3.0 | 1.37 | 39.49 | 1947 | 3.91 | 1.3 | 47 | 46.3 |
| 3339126 | 0.5 | 2.8 | 2.08 | 37.45 | 2487 | 2.61 | 1.7 | 36 | 75.6 |
| 3339127 | -0.5 | -0.5 | 2.22 | 62.52 | 2688 | 3.98 | 1.3 | 115 | 14.3 |
| 3339136 | 0.6 | 1.5 | 4.07 | 18.24 | 3989 | 1.46 | 2.7 | 17 | 109.4 |
| 3339137 | 0.7 | 1.5 | 3.17 | 19.19 | 4740 | 1.43 | 2.4 | 20 | 108.3 |
| 3339138 | 0.6 | 1.7 | 3.28 | 34.48 | 4530 | 1.54 | 2.5 | 24 | 113.7 |
| 3339139 | 0.7 | 1.3 | 3.34 | 40.99 | 4695 | 1.58 | 2.3 | 21 | 127.6 |
| 3339140 | 1.0 | 2.0 | 2.95 | 24.20 | 4383 | 1.41 | 2.1 | 15 | 87.1 |
| 3339141 | 0.8 | 1.9 | 2.94 | 32.12 | 5015 | 1.59 | 2.3 | 15 | 94.4 |
| 3339142 | 0.8 | 1.6 | 3.78 | 41.55 | 4337 | 1.82 | 2.4 | 18 | 108.3 |

| SAMPLE NO | Pd | Pt | Sb | Th | Ti | U | W | Zn | Sink Weight |
|---|---|---|---|---|---|---|---|---|---|
| 3339143 | 0.8 | 1.7 | 4.15 | 39.26 | 4566 | 1.89 | 2.4 | 17 | 73.2 |
| 3339144 | 0.6 | 1.5 | 3.63 | 39.30 | 4172 | 2.09 | 2.5 | 21 | 74.3 |
| 3339145 | 0.5 | 1.4 | 3.10 | 12.44 | 4191 | 1.73 | 2.0 | 21 | 96.5 |
| 3339146 | 0.5 | 1.2 | 4.18 | 24.62 | 4346 | 2.01 | 2.3 | 21 | 134.7 |
| 3339147 | 0.9 | 1.8 | 3.63 | 15.92 | 4401 | 2.17 | 2.4 | 15 | 74.5 |
| 3339148 | 0.5 | 1.4 | 3.38 | 31.47 | 4053 | 1.32 | 2.6 | 26 | 112.1 |
| 3339149 | 0.8 | 1.6 | 2.79 | 34.34 | 4832 | 1.36 | 2.3 | 19 | 187.2 |
| 3339318 | -0.5 | -0.5 | 3.41 | 57.70 | 4090 | 2.37 | 4.8 | 23 | 10.6 |
| 3339319 | -0.5 | 0.6 | 2.62 | 59.80 | 3550 | 1.78 | 2.8 | 24 | 82.1 |
| 3339320 | -0.5 | 0.9 | 1.29 | 34.40 | 1930 | 3.07 | 1.6 | 25 | 111.1 |
| 3339321 | -0.5 | 0.6 | 1.63 | 42.50 | 6240 | 3.96 | 1.8 | 121 | 65.0 |
| 3339322 | 1.3 | 74.0 | 1.46 | 20.60 | 7010 | 2.12 | 2.8 | 168 | 19.6 |
| 3339323 | -0.5 | 1.4 | 3.71 | 50.40 | 4830 | 2.24 | 3.1 | 24 | 27.5 |
| 3339324 | -0.5 | 1.5 | 4.64 | 48.40 | 4760 | 2.10 | 3.1 | 17 | 51.2 |
| 3339325 | -0.5 | 1.3 | 5.02 | 51.70 | 4010 | 1.81 | 3.1 | 21 | 73.1 |
| 3339326 | -0.5 | 1.3 | 3.90 | 45.80 | 4000 | 2.13 | 2.7 | 21 | 104.5 |
| 3339327 | 18.6 | 1.7 | 4.54 | 48.00 | 4540 | 1.70 | 2.9 | 15 | 86.5 |
| 3339328 | -0.5 | 0.9 | 5.53 | 49.90 | 4000 | 1.86 | 4.1 | 17 | 105.0 |
| 3339329 | -0.5 | 0.5 | 4.51 | 57.20 | 5410 | 2.04 | 2.7 | 11 | 193.5 |
| 3339330 | -0.5 | 0.7 | 4.82 | 49.70 | 4320 | 1.93 | 2.7 | 12 | 107.4 |
| 3339331 | -0.5 | 1.9 | 2.21 | 47.50 | 6820 | 2.19 | 2.4 | 73 | 83.1 |
| 3339332 | -0.5 | 1.3 | 1.47 | 42.10 | 2150 | 5.26 | 3.8 | 80 | 26.3 |
| 3339333 | -0.5 | 1.5 | 4.49 | 59.40 | 4400 | 1.85 | 2.9 | 22 | 45.0 |
| 3339334 | -0.5 | 1.9 | 6.29 | 52.90 | 3860 | 2.39 | 3.2 | 18 | 119.4 |
| 3339335 | -0.5 | 0.9 | 3.19 | 36.90 | 4110 | 1.64 | 2.2 | 33 | 85.5 |
| 3339336 | -0.5 | 0.9 | 5.40 | 61.50 | 4580 | 2.52 | 2.9 | 15 | 207.8 |
| 3339337 | -0.5 | 0.6 | 4.88 | 55.80 | 4480 | 2.17 | 2.5 | 15 | 144.2 |
| 3339338 | -0.5 | 1.0 | 3.88 | 52.90 | 4320 | 1.97 | 2.7 | 21 | 115.2 |
| 3339339 | -0.5 | 1.0 | 4.19 | 51.70 | 4640 | 1.68 | 2.8 | 19 | 122.6 |
| 3339340 | -0.5 | 1.0 | 4.50 | 55.50 | 4440 | 2.17 | 2.6 | 27 | 49.6 |
| 3339341 | -0.5 | 0.8 | 4.78 | 57.50 | 4290 | 1.69 | 2.7 | 23 | 81.5 |
| 3339342 | -0.5 | 0.8 | 4.77 | 51.70 | 4350 | 1.57 | 2.7 | 16 | 100.0 |
| 3339343 | -0.5 | 0.9 | 3.91 | 65.10 | 4580 | 1.62 | 2.5 | 17 | 105.1 |
| 3339344 | -0.5 | 0.9 | 3.94 | 58.90 | 4950 | 1.80 | 2.6 | 21 | 192.1 |
| 3339345 | -0.5 | 1.2 | 4.65 | 53.10 | 4510 | 2.33 | 2.8 | 12 | 91.9 |
| 3339346 | -0.5 | 1.0 | 4.35 | 62.60 | 4820 | 2.44 | 2.6 | 12 | 98.5 |
| 3339347 | -0.5 | 0.9 | 4.32 | 61.80 | 4560 | 3.32 | 2.4 | 12 | 160.6 |
| 3339348 | -0.5 | 0.8 | 4.79 | 65.40 | 4220 | 3.11 | 2.3 | 12 | 131.3 |
| 3339349 | 0.8 | 1.1 | 3.14 | 58.80 | 4980 | 2.01 | 2.3 | 9 | 99.8 |
| 3339350 | -0.5 | 1.1 | 4.10 | 65.50 | 3890 | 1.80 | 2.4 | 19 | 121.1 |
| 3339351 | -0.5 | 0.8 | 2.63 | 48.80 | 5050 | 2.01 | 2.3 | 26 | 121.2 |
| 3339352 | -0.5 | 1.0 | 4.16 | 65.60 | 4690 | 1.80 | 2.4 | 11 | 136.9 |
| 3339353 | -0.5 | 0.8 | 4.24 | 59.20 | 3770 | 1.60 | 2.2 | 19 | 280.8 |
| 3339354 | -0.5 | 0.7 | 5.07 | 62.50 | 4110 | 1.74 | 2.7 | 20 | 172.5 |
| 3339355 | -0.5 | 0.5 | 3.58 | 59.70 | 4970 | 2.38 | 2.6 | 22 | 24.7 |
| 3339356 | -0.5 | -0.5 | 1.21 | 35.50 | 2380 | 1.60 | 1.2 | 27 | 123.7 |
| 3339357 | 0.6 | 1.0 | 2.55 | 51.90 | 3530 | 2.73 | 2.1 | 32 | 230.8 |
| 3339358 | -0.5 | 0.8 | 3.68 | 74.50 | 4930 | 2.06 | 2.2 | 27 | 145.8 |
| 3339359 | -0.5 | 1.5 | 3.69 | 96.00 | 5800 | 2.28 | 2.6 | 10 | 99.7 |

| SAMPLE NO | Pd | Pt | Sb | Th | Ti | U | W | Zn | Sink Weight |
|---|---|---|---|---|---|---|---|---|---|
| 3339360 | -0.5 | 1.9 | 3.54 | 67.40 | 4530 | 2.70 | 2.4 | 20 | 92.6 |
| 3339361 | -0.5 | 3.3 | 3.26 | 56.70 | 3820 | 2.41 | 2.7 | 28 | 123.3 |
| 3339362 | 0.7 | 1.4 | 2.46 | 72.60 | 6100 | 4.82 | 3.3 | 11 | 167.8 |
| 3339363 | 0.6 | 1.5 | 2.51 | 68.00 | 5480 | 1.93 | 2.7 | 9 | 156.3 |
| 3339364 | -0.5 | 1.3 | 2.76 | 66.10 | 4630 | 2.33 | 2.3 | 10 | 94.3 |
| 3339365 | 0.5 | 2.0 | 2.56 | 63.20 | 4810 | 3.02 | 2.2 | 12 | 81.4 |
| 3339366 | -0.5 | 1.4 | 3.39 | 89.60 | 4970 | 2.94 | 2.8 | 10 | 121.9 |
| 3339367 | -0.5 | 1.4 | 3.93 | 76.00 | 4610 | 2.96 | 2.9 | 18 | 112.9 |
| 3339368 | -0.5 | 1.2 | 3.57 | 67.30 | 4400 | 3.17 | 2.9 | 25 | 28.2 |
| 3339369 | -0.5 | 1.8 | 2.98 | 60.90 | 4800 | 2.51 | 2.3 | 28 | 81.1 |
| 3339370 | -0.5 | 0.6 | 2.62 | 69.60 | 9840 | 2.55 | 2.6 | 57 | 16.4 |
| 3339371 | -0.5 | 1.1 | 2.43 | 59.50 | 4710 | 2.11 | 6.4 | 35 | 18.6 |
| 3339372 | -0.5 | 2.2 | 2.41 | 64.10 | 3550 | 2.63 | 5.0 | 30 | 93.1 |
| 3339373 | -0.5 | 2.0 | 2.83 | 57.00 | 7240 | 1.84 | 2.6 | 44 | 128.4 |
| 3339374 | -0.5 | 1.2 | 1.93 | 54.00 | 4460 | 2.34 | 4.2 | 69 | 85.7 |
| 3339375 | -0.5 | 1.9 | 2.66 | 76.30 | 3470 | 1.91 | 5.2 | 24 | 123.5 |
| 3339376 | -0.5 | 1.6 | 2.74 | 61.20 | 5670 | 1.93 | 2.5 | 36 | 60.2 |
| 3339377 | -0.5 | 1.6 | IS | IS | IS | IS | IS | IS | 33.7 |
| 3339378 | -0.5 | 1.6 | 2.56 | 76.30 | 4040 | 2.17 | 2.4 | 38 | 86.1 |
| 3339379 | -0.5 | 1.9 | 2.96 | 82.40 | 2960 | 2.10 | 4.8 | 18 | 133.0 |
| 3339380 | -0.5 | 1.8 | 3.17 | 86.80 | 3940 | 2.81 | 3.5 | 22 | 99.1 |
| 3339381 | -0.5 | 0.8 | 2.92 | 65.50 | 3000 | 4.65 | 2.5 | 16 | 106.8 |
| 3339382 | -0.5 | 1.8 | 3.93 | 69.50 | 3610 | 2.01 | 2.2 | 20 | 117.2 |
| 3339383 | -0.5 | 1.1 | 3.58 | 69.00 | 4480 | 2.32 | 3.0 | 20 | 33.6 |
| 3339384 | -0.5 | 0.6 | 3.68 | 61.50 | 3660 | 2.02 | 2.4 | 27 | 80.1 |
| 3339385 | -0.5 | -0.5 | 3.47 | 67.70 | 4910 | 2.20 | 2.7 | 26 | 7.8 |
| 3339386 | IS | IS | 2.90 | 83.40 | 6870 | 2.46 | 2.2 | 36 | 8.9 |
| 3339387 | IS | IS | 3.20 | 50.70 | 9060 | 2.07 | 2.6 | 41 | 8.5 |
| 3339388 | IS | IS | 3.58 | 66.00 | 3500 | 4.74 | 2.9 | 30 | 12.6 |
| 3339389 | IS | IS | 4.36 | 79.90 | 3880 | 2.87 | 3.4 | 22 | 14.0 |
| 3339390 | -0.5 | 0.8 | 3.91 | 67.60 | 4110 | 2.02 | 2.5 | 25 | 119.6 |
| 3339391 | -0.5 | 0.7 | 4.05 | 49.80 | 3830 | 2.12 | 2.4 | 22 | 74.7 |
| 3339392 | -0.5 | 1.2 | 3.82 | 57.60 | 4290 | 2.12 | 2.5 | 17 | 78.8 |
| 3339393 | -0.5 | 0.9 | 3.21 | 58.80 | 3530 | 4.13 | 1.9 | 37 | 45.1 |
| 3339394 | -0.5 | 0.9 | 3.61 | 63.30 | 4020 | 2.25 | 2.4 | 21 | 55.7 |
| 3339395 | IS | IS | 4.22 | 59.80 | 3750 | 2.33 | 2.9 | 22 | 13.5 |
| 3339396 | IS | IS | 3.82 | 61.90 | 3810 | 2.26 | 2.7 | 24 | 5.0 |
| 3339397 | IS | IS | 3.44 | 62.30 | 5560 | 2.97 | 3.1 | 32 | 3.3 |
| 3339398 | IS | IS | 2.79 | 60.00 | 4290 | 2.77 | 2.3 | 65 | 7.4 |
| 3339399 | -0.5 | -0.5 | 2.60 | 56.30 | 3850 | 3.25 | 3.6 | 30 | 12.5 |
| 3339400 | -0.5 | 2.4 | 2.56 | 64.50 | 3640 | 2.26 | 5.8 | 26 | 16.6 |
| 3339401 | -0.5 | 0.9 | 3.01 | 43.20 | 2610 | 3.54 | 2.1 | 32 | 17.8 |
| 3339402 | -0.5 | -0.5 | 2.94 | 54.30 | 3270 | 3.18 | 2.5 | 47 | 9.7 |
| 3339403 | 2.7 | 24.8 | 3.63 | 45.10 | 1810 | 7.58 | 2.8 | 148 | 46.8 |
| 3339404 | 2.0 | 7.1 | 3.87 | 47.10 | 1870 | 7.05 | 2.3 | 245 | 30.8 |
| 3339405 | -0.5 | -0.5 | 3.75 | 71.60 | 4600 | 2.49 | 2.5 | 25 | 9.8 |
| 3339406 | -0.5 | -0.5 | 3.02 | 60.20 | 3230 | 6.02 | 3.7 | 38 | 10.9 |
| 3339407 | -0.5 | -0.5 | 2.94 | 56.10 | 3510 | 3.33 | 2.5 | 43 | 12.9 |
| 3339408 | -0.5 | -0.5 | 3.58 | 57.50 | 15300 | 3.29 | 2.7 | 59 | 11.4 |

| SAMPLE NO | Pd | Pt | Sb | Th | Ti | U | W | Zn | Sink Weight |
|---|---|---|---|---|---|---|---|---|---|
| 3339409 | -0.5 | -0.5 | 3.88 | 70.50 | 7900 | 2.36 | 2.5 | 26 | 13.2 |
| 3339410 | -0.5 | -0.5 | 3.03 | 63.10 | 4700 | 1.95 | 2.4 | 20 | 10.3 |
| 3339411 | -0.5 | -0.5 | 3.27 | 68.50 | 4540 | 2.09 | 2.6 | 27 | 12.2 |
| 3339412 | -0.5 | 0.8 | 3.14 | 72.60 | 6390 | 2.53 | 2.0 | 31 | 24.6 |
| 3339413 | -0.5 | 1.4 | 3.63 | 71.10 | 3660 | 1.92 | 2.2 | 24 | 48.4 |
| 3339414 | -0.5 | 1.9 | 3.17 | 64.40 | 3390 | 1.93 | 2.1 | 29 | 112.1 |
| 3339415 | -0.5 | 1.9 | 2.17 | 45.00 | 6980 | 3.06 | 2.1 | 25 | 41.3 |
| 3339416 | -0.5 | -0.5 | 2.22 | 48.20 | 6080 | 2.62 | 2.1 | 40 | 8.7 |
| 3339417 | -0.5 | -0.5 | IS | IS | IS | IS | IS | IS | 2.3 |
| 3339418 | -0.5 | 2.8 | 2.00 | 32.70 | 3130 | 4.48 | 2.5 | 38 | 17.9 |
| 3339419 | -0.5 | 0.6 | 2.76 | 44.80 | 4570 | 2.82 | 2.5 | 50 | 8.5 |
| 3339420 | -0.5 | 0.6 | 2.48 | 49.20 | 8880 | 2.16 | 2.0 | 61 | 12.6 |
| 3339421 | -0.5 | -0.5 | 4.23 | 71.90 | 6640 | 2.71 | 2.6 | 36 | 4.2 |
| 3339422 | -0.5 | -0.5 | 3.03 | 57.80 | 5560 | 2.59 | 2.2 | 33 | 5.0 |
| 3339423 | -0.5 | 1.2 | 3.87 | 83.10 | 5090 | 2.88 | 2.7 | 18 | 128.6 |
| 3339424 | -0.5 | 1.5 | 5.13 | 84.00 | 4570 | 3.28 | 3.4 | 30 | 117.1 |
| 3339425 | -0.5 | 1.2 | 4.50 | 73.30 | 3920 | 3.14 | 2.7 | 34 | 41.4 |
| 3339426 | -0.5 | 1.7 | 3.12 | 54.70 | 3690 | 2.21 | 2.3 | 38 | 41.4 |
| 3339427 | -0.5 | 1.3 | 2.55 | 48.30 | 4050 | 1.74 | 1.9 | 47 | 64.9 |
| 3339428 | -0.5 | 2.9 | 2.64 | 53.90 | 4660 | 2.10 | 2.0 | 64 | 58.6 |
| 3339429 | 2.9 | 9.0 | 2.29 | 45.90 | 7190 | 3.46 | 2.3 | 242 | 39.0 |
| 3339430 | -0.5 | 2.0 | 2.63 | 45.40 | 2710 | 1.92 | 1.8 | 45 | 153.0 |
| 3339431 | -0.5 | 0.8 | 3.74 | 72.10 | 3150 | 2.26 | 2.0 | 29 | 36.8 |
| 3339432 | -0.5 | 0.6 | 3.77 | 71.90 | 3280 | 2.72 | 2.2 | 29 | 47.9 |
| 3339433 | -0.5 | 1.1 | 3.49 | 90.40 | 5120 | 3.98 | 2.6 | 14 | 123.8 |
| 3339434 | -0.5 | 0.9 | 4.63 | 92.10 | 4920 | 3.55 | 2.7 | 22 | 36.9 |
| 3339435 | -0.5 | 1.0 | 4.31 | 85.10 | 4800 | 3.61 | 2.6 | 26 | 20.3 |
| 3339436 | -0.5 | 1.1 | 4.09 | 84.80 | 5180 | 3.38 | 2.6 | 27 | 28.2 |
| 3339437 | -0.5 | 0.9 | 3.60 | 90.40 | 4970 | 3.62 | 2.3 | 19 | 54.5 |
| 3339438 | -0.5 | 1.0 | 4.05 | 107.00 | 5490 | 3.35 | 2.8 | 21 | 87.1 |
| 3339439 | -0.5 | 0.9 | 3.72 | 80.60 | 5230 | 2.94 | 2.5 | 17 | 30.5 |
| 3339440 | -0.5 | 2.1 | 3.42 | 77.70 | 4710 | 2.90 | 2.9 | 18 | 87.1 |
| 3339441 | -0.5 | 1.1 | 5.28 | 88.80 | 4240 | 3.78 | 2.4 | 24 | 51.5 |
| 3339442 | -0.5 | 0.7 | 3.46 | 69.00 | 4240 | 3.24 | 2.5 | 29 | 26.0 |
| 3339443 | -0.5 | 1.3 | 3.50 | 71.10 | 4440 | 3.08 | 2.5 | 41 | 32.4 |
| 3339444 | 1.0 | 4.0 | 1.23 | 65.60 | 4610 | 3.56 | 1.3 | 180 | 54.3 |
| 3339445 | -0.5 | 1.7 | 1.53 | 42.60 | 2290 | 1.57 | 1.5 | 44 | 59.9 |
| 3339446 | -0.5 | -0.5 | 3.24 | 71.10 | 4770 | 2.53 | 2.5 | 30 | 12.6 |
| UNITS | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | g |
| DETECTION LIMITS | 0.5 | 0.5 | 0.05 | 0.05 | 10 | 0.05 | 0.1 | 5 | 0.1 |
| METHOD | GS333 | GS333 | GS201 | GS201 | GI201 | GS201 | GS201 | GI201 | MT830 |

# GARFORD EL1932 — S.A.

## LOCATION PLAN

CRA EXPLORATION PTY LIMITED

| | |
|---|---|
| REF. | Coober Pedy SH53-6, Tallaringa SH53-5 |
| SCALE | 1 : 250000 |
| | Barton SH53-9 |
| AUTHOR | W. A. S. |
| REPORT | 20935 |
| DATE | Mar. '95 |
| PLAN No | SAa 6209 |

TALLARINGA CONS. PARK

Ground Magnetics
Lines 9000N & 10000N

Ground Magnetics
Line 12000E

GARFORD EL1932
Area "A"

GARFORD EL1932
Area "B"

AREA RELINQUISHED

LAKE ANTHONY

LOCALITY

AREA OF INTEREST

SOUTH AUSTRALIA

310000 mE
320000 mE
330000 mE
340000 mE
350000 mE
360000 mE

6740000 mN
6730000 mN
6720000 mN
6710000 mN
6700000 mN
6690000 mN
6680000 mN
6670000 mN

GARFORD A

GARFORD B

3339240 3339241
3339249 3339239 3339242 3339247
3339238 3339243
3339248 3339237 3339244 3339246
3339236 3339245

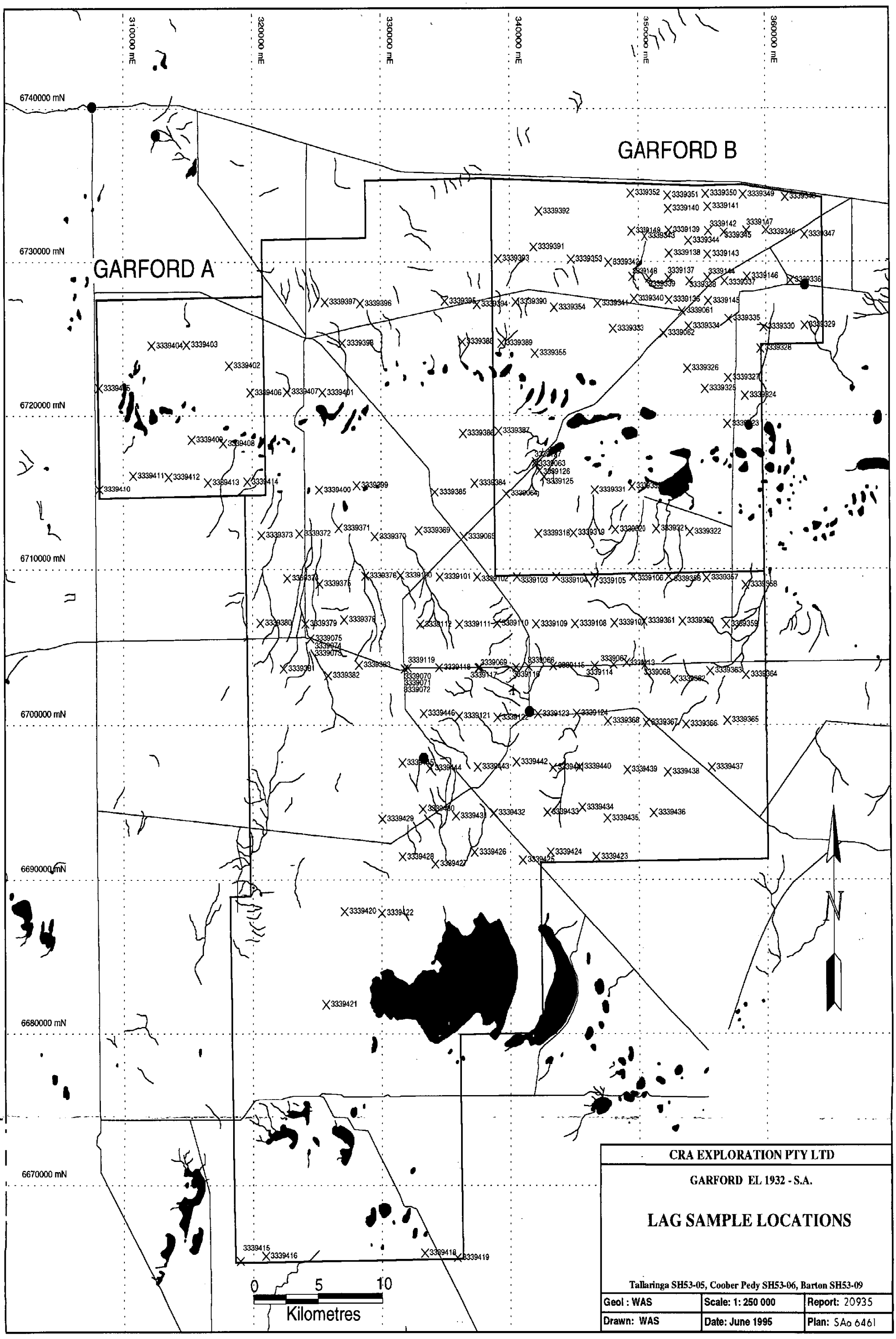
3339235 3339234 3339233 3339232 3339231 3339230 3339229 3339228
3339227
3339226
3339225

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3339212 3339211 3339210 3339209 3339208 3339207
3339219 3339218 3339217 3339216 3339215 3339214 3339213
3339220 3339221 3339222 3339223 3339224

N

0 5 10
Kilometres

| CRA EXPLORATION PTY LTD | | |
|---|---|---|
| GARFORD EL 1932 - S.A. | | |
| **SOIL SAMPLE LOCATIONS** | | |
| Tallaringa SH53-05, Coober Pedy SH53-06, Barton SH53-09 | | |
| Geol : WAS | Scale: 1: 250 000 | Report: 20935 |
| Drawn: WAS | Date: June 1995 | Plan: SAa 6460 |



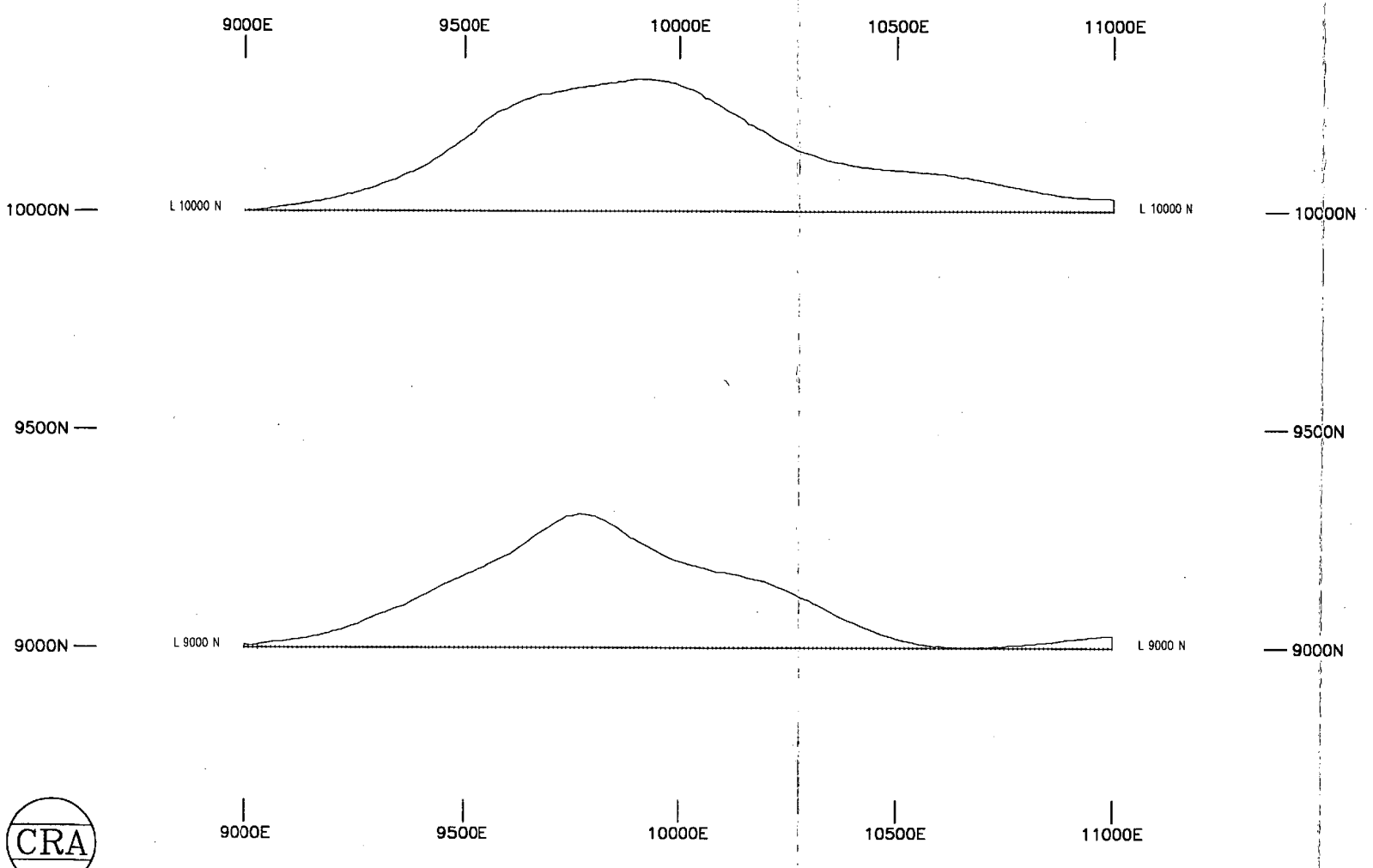

CRA EXPLORATION PTY LTD

GARFORD EL 1932 - S.A.

# LAG SAMPLE LOCATIONS

Tallaringa SH53-05, Coober Pedy SH53-06, Barton SH53-09

| | | |
|---|---|---|
| Geol : WAS | Scale: 1: 250 000 | Report: 20935 |
| Drawn: WAS | Date: June 1995 | Plan: SAo 6461 |




ORIGIN

Local 10000E 10000N
AMG 313700E 6725400N
Local N = 042 deg. AMG.

Scale 1:10000

250 0 250 500
(meters)

SPECIFICATIONS

Data:
No Diurnal correction applied.
Data collected at 10 metre stations using Scintrex MP-3 Magnetometer.

Profile:
Amplitude scale - 200 nT/cm

CRA

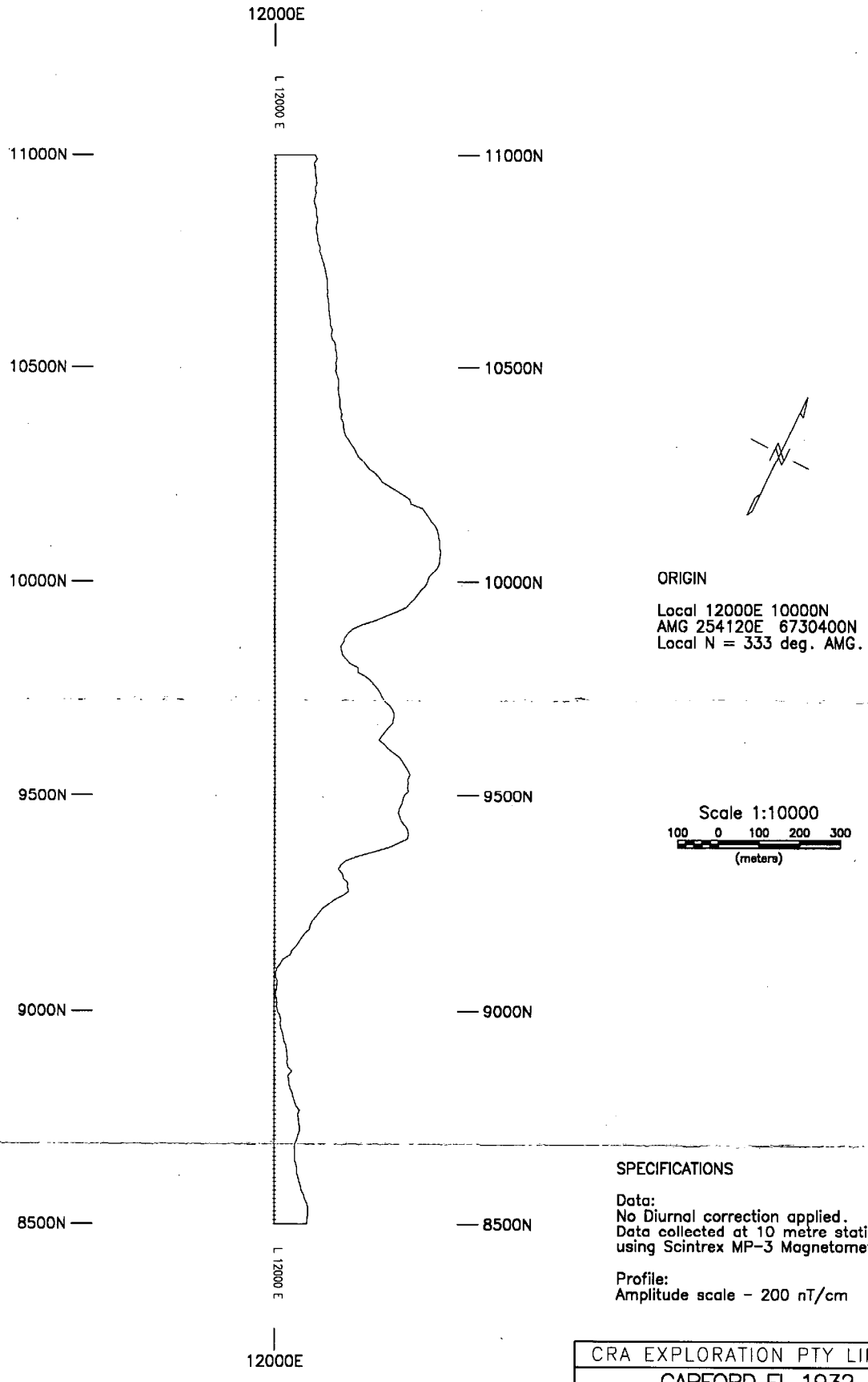
CRA EXPLORATION PTY LIMITED

# GARFORD EL 1932

## LINES 9000N & 10000N

## GROUND MAGNETIC PROFILE

| | |
|---|---|
| REF. TALLARINGA SH 53-05 | |
| SCALE 1:10000 | DRAWN MP |
| AUTHOR MP | REPORT 20935 |
| DATE JULY '95 | PLAN No 6458 |




ORIGIN

Local 12000E 10000N
AMG 254120E 6730400N
Local N = 333 deg. AMG.

Scale 1:10000

100 0 100 200 300

(meters)

SPECIFICATIONS

Data:
No Diurnal correction applied.
Data collected at 10 metre stations using Scintrex MP-3 Magnetometer.

Profile:
Amplitude scale - 200 nT/cm

CRA

CRA EXPLORATION PTY LIMITED

# GARFORD EL 1932

## LINE 12000E

## GROUND MAGNETIC PROFILE

| | |
|---|---|
| REF. TALLARINGA SH 53-05 | |
| SCALE 1:10000 | DRAWN MP |
| AUTHOR MP | REPORT 20935 |
| DATE JULY '95 | PLAN No 6459 |

CRA EXPLORATION PTY. LIMITED

# ANNUAL REPORT FOR THE PERIOD ENDING 6TH JUNE 1996

# FOR EXPLORATION LICENCE 1932 GARFORD,

# SOUTH AUSTRALIA


AUTHOR: T.C. MOODY


COPIES TO: MESA
ET&I

DATE: August 1996

SUBMITTED BY:

ACCEPTED BY:


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22328

Mines & Energy SA
R96/01817
00135674

CONTENTS


| | Page |
|---|---|
| LIST OF PLANS | |
| LIST OF APPENDICES | |
| 1. SUMMARY | 1 |
| 2. INTRODUCTION | 1 |
| 3. CONCLUSIONS | 2 |
| 4. RECONNAISSANCE DRILLING | 2 |
| 5. CALCRETE/CALCAREOUS SOIL SAMPLING | 3 |
| 6. GROUND MAGNETICS | 4 |
| 7. ROCK SAMPLES | 4 |
| 8. WATER SAMPLE | 4 |
| 9. PETROGRAPHY | 4 |
| REFERENCES | 5 |
| KEYWORDS | 5 |
| LOCATION | 5 |
| LIST OF DPOs | 5 |

LIST OF PLANS

| Plan No. | Title | Scale |
|---|---|---|
| SAa 6209 | Garford EL 1932, S.A. - Location Plan | 1:250 000 |
| SAa 6633 | Garford EL 1932, S.A. - Airborne/Ground Magnetics, Drillhole Location & Basement Geology Interpretation | 1: 25 000 |
| SAa 6634 | Garford EL 1932, S.A. - Drillhole Locations & Sections A, B, C & D | 1: 10 000 |
| SAa 6636 | Garford EL 1932, S.A. - Drillhole Locations, Section G | 1: 10 000 |
| SAa 6637 | Garford EL 1932, S.A. - Ground magnetic traverse Locations, Drillhole Locations & Geological Interpretation. | 1: 25 000 |
| SAa 6635 | Garford EL 1932, S.A. - Drillhole Locations & Sections E & F | 1: 10 000 |
| SAa 6651 | Garford EL 1932, S.A. - Ground Magnetic Profiles, Line A, B, C & D | 1: 10 000 |
| SAa 6652 | Garford EL 1932, S.A. - Ground Magnetic Profiles, Line E & F | 1: 10 000 |
| SAa 6653 | Garford EL 1932, S.A. - Ground Magnetic Profiles, Line G | 1: 10 000 |

LIST OF APPENDICES

| | |
|---|---|
| Appendix I | Drillhole Sample Description Ledger |
| Appendix II | Drillhole Assay Ledger |
| Appendix III | Drillhole Assay Ledger - Addittional Elements |
| Appendix IV | Drill Bit & Solder Assay Ledger |
| Appendix V | Calcrete/Calcareous Soil Sample Description & Assay Ledger |
| Appendix VI | Rock Sample Description & Assay Ledger |
| Appendix VII | Water Sample Analysis Ledger |
| Appendix VIII | Petrographic Descriptions |

## 1. SUMMARY

Exploration Licence (EL) 1932 Garford, was granted on 7th June, 1994 for a period of one year over an area of 2 441 km². A partial relinquishment was completed in March 1995 prior to the first anniversary and licence over the remaining area was renewed for a second year commencing 7th July, 1995. The current licence area covers two non-contiguous portions. These are refered to as Garford A and Garford B.

The licence is located approximately 170 km north west of Tarcoola. Licence application was made to assess the gold and base metal potential of the Archaean basement in the area, following release of the SAEI airborne magnetic data.

Exploration by CRAE within EL 1932 during the second year of tenure included:

- Air core, percussion and minor rotary airblast drilling.
- minor calcrete/calcareous soil sampling
- Ground magnetics
- Rock chip sampling
- Petrography

The licence area is mostly covered by aeolian sands with minor Archaean basement exposed. Pedogenic carbonates and ground water/valley calcrete have been obveserved over large portions of EL 1932. The dominant basement in the region is granitic gniess. Greenstones and metasediments intersected in aircore holes, represent unusual rock types in the region and provide attractive host lithologies for Archaean structurally-controlled gold and ultramafic-hosted nickel mineralisation similar to deposits in the Yilgarn, Western Australia.

A regional pedogenic carbonate sampling programme was planned for late 1995. Thirteen "calcrete" samples were collected of various carbonate types, including calcrete, calcareous soil and carbonate within dune. No significant gold geochemistry was returned (maximum 2 ppb). A NASA Rocket Launching campaign from the Woomera Rocket Range delayed a more comprehensive predogenic carbonate sampling programme.

Potential remains for discovery of significant gold mineralisation using calcrete sampling in the Garford licence area following the success of calcrete sampling in the discovery of the nearby Challenger gold deposit. Completion of a regional calcrete sampling programme in EL 1932 and further RAB/aircore drilling is recommended.

## 2. INTRODUCTION

Exploration Licence (EL) 1932 Garford, was granted on 7th June, 1994 for a period of one year over an area of 2 441 km². A partial relinquishment prior to the first anniversary has reduced the tenement to two non-contiguous portions. These retained portions are refered to as Garford A and Garford B respectively. Tenure over EL 1932 was extended for a second year of tenure commencing 7th June, 1995 covering an area 742 km².

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EL 1932 is located approximately 170 km north west of Tarcoola. Licence application was made to assess the gold and base metal potential of the Archaean basement in the area, following release of the SAEI magnetic data.

Several targets were identified in the first year of tenure using high-iron lag geochemistry and airborne magnetics. A reconnaissance drilling programme and ground magnetics survey was planned to test these targets.

This report describes all work carried out by CRA Exploration over the retained portions of EL 1932 (plan SAa 6209) during the second year of tenure.

## 3. CONCLUSIONS

Reconnaissance drilling has identified weakly magnetic granitic rocks potentially thrust within a sequence of black slates, green schists and minor ultramafics. The latter provide potential target lithologies for gold and nickel mineralisation. However, no significant mineralisation has been identified associated with geochemical and magnetic targets identified during the first year of tenure in EL 1932.

Calcrete sampling and further RAB/aircore drilling is reccommended to further test extensions of the anomalous schists, slates and ?ultramafic in the north of Garford B.

## 4. RECONNAISSANCE DRILLING

A total of 78 holes aimed to test Archaean basement and regolith were completed from 7 widely spaced drill traverses, including:

| Aircore | Percussion | RAB | Diamond (NQ) | Total |
|---|---|---|---|---|
| 1916 | 239 | 42 | 13 | 2209 (m) |

Samples were collected from each hole at 1 to 6 m intervals. Each sample was forwarded to AMDEL for analysis by methods IC3E for Ag, As, Bi, Co, Cr, Cu, Fe, Mn, Mo, Ni, P, Pb, Sb and Zn and FA3M for Au and Pt. Drill hole ledgers and assay results are provided in Appendix 1 and Appendix 2. Drill hole locations, geological interpretations and sections are provided in plans SAa 6633, SAa 6634, SAa 6636, SAa 6637 and SAa 6653.

A further 186 samples from areas of anomalous Ag, Co, Ni, greenstone and black slates were reassayed by methods FA3M for Au, Pt and Pd, method IC3E for Al, Ca, Mg, K, Na, Nb, Ti and V and method XRF1 for W. Results are provided in Appendix 3.

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Best results include:

AC95GA18 0.13% Ni, 0.18% Cr, 4.8 ppb Pt and 3.4 ppb Pd, 9.98% Mg and weakly elevated Sb, Bi, Co, Zn in a serpentenised mafic/ultramafic host.

AC95GA19 25 ppb Au, 220 ppm Cu, 12 ppb Pt and 5 ppb Pd in a coarse grained chlorite-quartz-biotite rock/schist.

AC95GA28 6 ppm Ag, 920 ppm Co, 8ppb Au (elevated Zn, Ni, Cu) in graphitic slate.

AC95GA45 27 ppm Ag, 0.15% Co, 2 ppb Au in bleached/clay altered/weathered granite?.

AC95GA56 36 ppm Ag, 7 ppm Au in granite.

The best results are flanking a sheared magnetic granite or adjacent east-west/north west trending shears in the north of Garford B. The drill hole geology and magnetic data suggests the large complex magnetic feature tested by planned drill traverses A, B, C, D is explained by the sheared granite which has intruded/tectonically emplaced in a sequence of chloritic schists, mica schists, black slate and sheared mafic/?ultramafic rocks. The Black slates are also weakly anomalous in Pb, Zn and Cu.

Know significant mineralisation was intersected in traverses E and F.over a discrete magnetic high and Archaean basement adjacent to the Karrari Fault Zone in Garford A. Basement was not intersected over the magnetic target. Basement south east of the Karrari Fault includes gniess and chlorite schist.

Drill traverse G intersected granitic basement over a discrete magnetic high and adjacent to an elevated Mn, Pt lag geochemistry site. A mafic dyke is possibly the source of the elevated lag geochemistry. Pyritic black slates were intersected north west of the granite weakly anomalous in Ag (2 ppm), Au (10 ppb), Mn (1800 ppm), Sb (20 ppm) and Zn (200 ppm).

Several samples with elevated Co (up to 1500 ppm) have also returned elevated W. Analyses of silver solder and tungsten bit+solder are provided in Appendix 4. The coincidence of high Co-Ag in some of the aircore drilling results with high W suggests the anomalous Co-Ag values in drill chips are due to drill bit contamination.

## 5. CALCRETE/CALCAREOUS SOIL SAMPLING

A total of 13 calcrete/calcareous soil samples were collected from Garford B. Each sample was submitted to Amdel for chemical analysis by methods IC3E for Ag, As, Ba, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Pb, Sr and Zn and method FA3 for Au. Sample descriptions and assay results are provided in Appendix 5. Sample locations are provided on Plan 6633.

No significant results were returned (maximum 2 ppb Au).

A regional calcrete sampling program planned for late 1995 was postponed due to testing by the Woomera Rocket Range.

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## 6. GROUND MAGNETICS

22.5 kilometres of ground magnetics was also completed along each drilling traverse. Profiles are provided in plans SAa A, B and C.

## 7. ROCK SAMPLES

Three rock samples were submitted from EL 1932. Each sample was submitted to Amdel for analysis by method IC3E for As, Al, Ba, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Ti and Zn, method IC3M for Ag, Bi, Cd, Nb and Tl, method AA6 for Hg and method FA3M for Au, Pt and Pd. Sample descriptions and assay results are provided in Appendix 6.

A sample of black slate in the south of Garford B returned elevated barium and manganese (1100 ppm Ba and 1000 ppm Mn) but no significant base or precious metals.

A sample of mafic dyke in the vicinity of a lag platinum-manganese anomaly returned 1600 ppm Mn, 1.1 ppb Au, <0.2 ppb Pt and Pd.

## 8. WATER SAMPLE

A single water sample was collected fromAC95GA76 and submitted to Amdel for analysis by method Wat 2. Results are provided in Appendix 7.

## 9. PETROGRAPHY

Four samples of drill cuttingscuttings from the recent aircore drilling have been submitted for petrographic analysis. Samples include:

| Sample No. | Hole No. | Comments |
|---|---|---|
| 5237792, 5237793 | AC95GA18 | Ultramafic |
| 5237825 | AC95GA21 | Dolerite dyke |
| 5237898 | AC95GA26 | Muscovite-biotite schist/gneiss |

Results are provided in Appendix 8.

T.C. MOODY

TCM/pq

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## REFERENCES

Stewart, W.A., 1995 — Partial Relinquishment Report for Exploration Licence 1932 Garford, South Australia. CRAE Report 20801 (unpub.)

Moody, T.C. & Stewart, W.A., 1995 — Annual Report for Garford EL 1932, South Australia, for the period ending 6th June 1995. CRAE Report 20935 (unpub.)

## KEYWORDS

Drilling, calcrete sampling, calcareous soil sampling, rock sampling, ground magnetics, water sampling, petrography, Gawler Craton, Archaean.

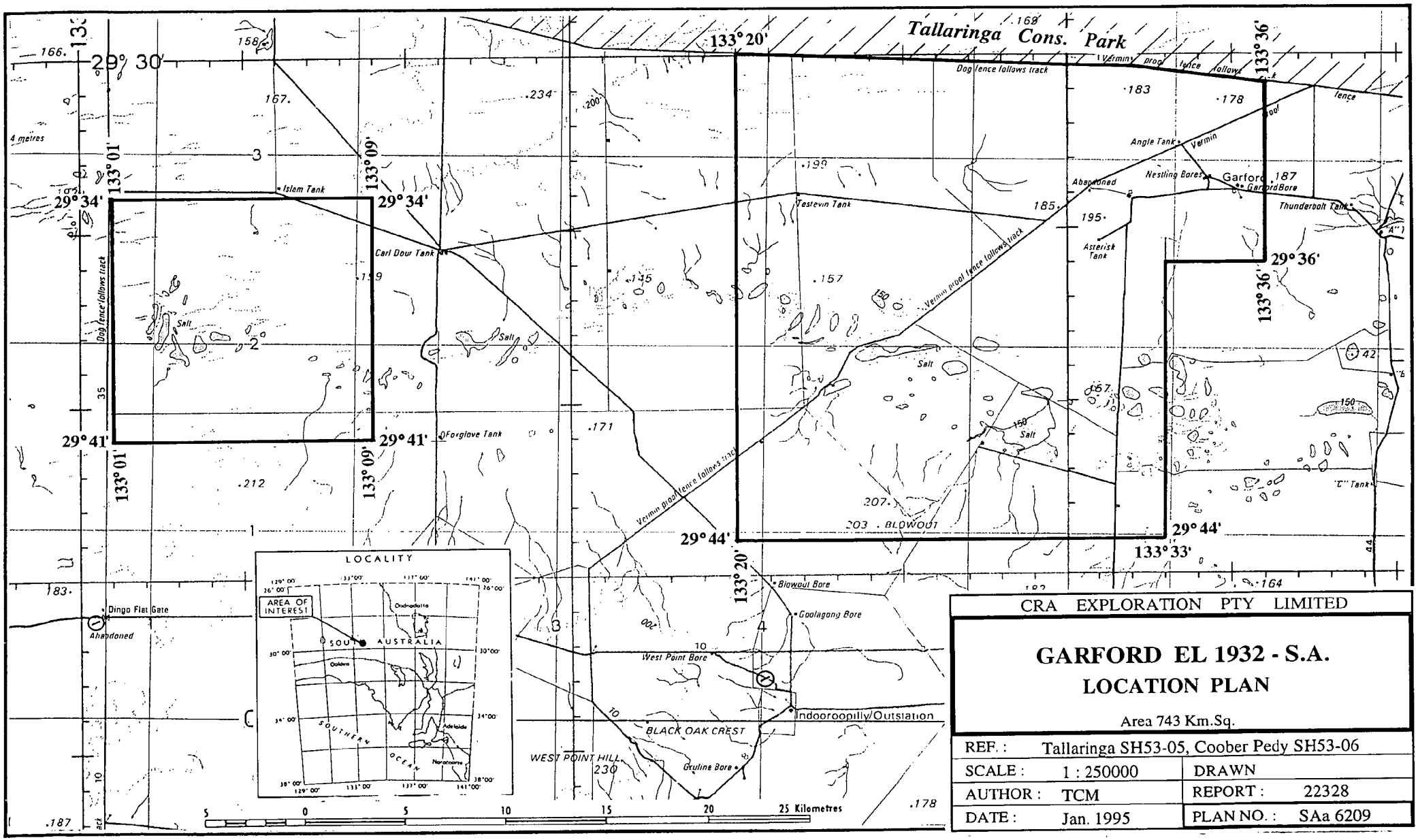
## LOCATION

| | | |
|---|---|---|
| Tallaringa | SH53-05 | 1:250 000 sheet |
| Coober Pedy | SH53-06 | 1:250 000 sheet |
| Barton | SH53-09 | 1:250 000 sheet |

## LIST OF DPOs

81580, 81581, 81582, 81586, 81589, 81590, 54335

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CRA EXPLORATION PTY LIMITED

# GARFORD EL 1932 - S.A.

## LOCATION PLAN

Area 743 Km.Sq.

| | | | |
|---|---|---|---|
| REF. : | Tallaringa SH53-05, Coober Pedy SH53-06 | | |
| SCALE : | 1 : 250000 | DRAWN | |
| AUTHOR : | TCM | REPORT : | 22328 |
| DATE : | Jan. 1995 | PLAN NO. : | SAa 6209 |

350000mE

355000mE

360000mE

6730000mN

6730000 mN

6725000mN

6725000 mN

6720000 mN

6720000mN

6715000mN

6715000mN

Undifferentiated

Granitic - Gneiss

Undifferentiated

Granitic - Gneiss

Undifferentiated

Granitic - Gneiss

Granitic - Gneiss
(Migmatite & Schists?)
Minor Mica Schists

Granitic - Gneiss

Granitic - Gneiss

Granitic - Gneiss
Magnetite Schists

Undifferentiated

Gneiss Schist
± Amphibolite

GA 20
GA 21
GA 22
GA 19
GA 18
GA 17
GA 16
GA 15
GA 14
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GA 12
GA 11
GA 10
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GA 24
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GA 70
GA 69
GA 68
GA 67
GA 66
GA 65
GA 64
GA 63
GA 62

WL 56
WL 55
WL 54
WL 53
WL 52

TPS 10
TPS 11
TPS 4
TPS 6
TPS 5

Biotite-Chlorite Schist

Undifferentiated Schist

? Ultramafic

Dyke

Shale

Granite

Biotite Granite

Lineament

Shear

Fault

Magnetic Traverses

O GA 78 CRAE Drillhole

● WL 56 BP Minerals Drillhole (1979)
MESA Open File Envelope 3570

● TPS 4 MESA Drillholes (1976)
MESA Report Book 78/38

1000m 0 1 2 3 4 Km

350000mE

355000mE

8932-1

CRA EXPLORATION PTY LIMITED

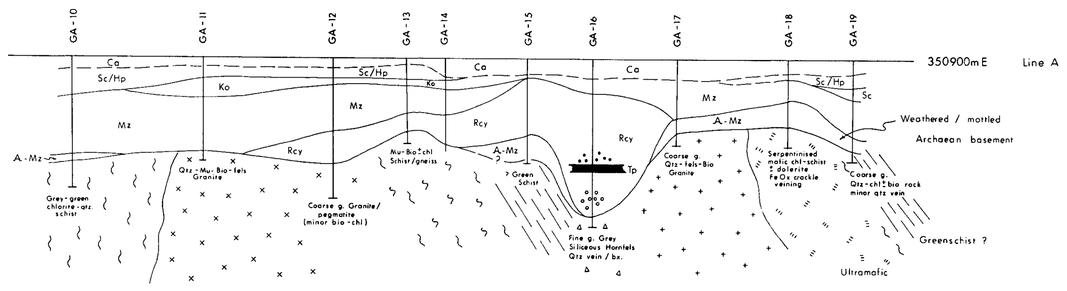
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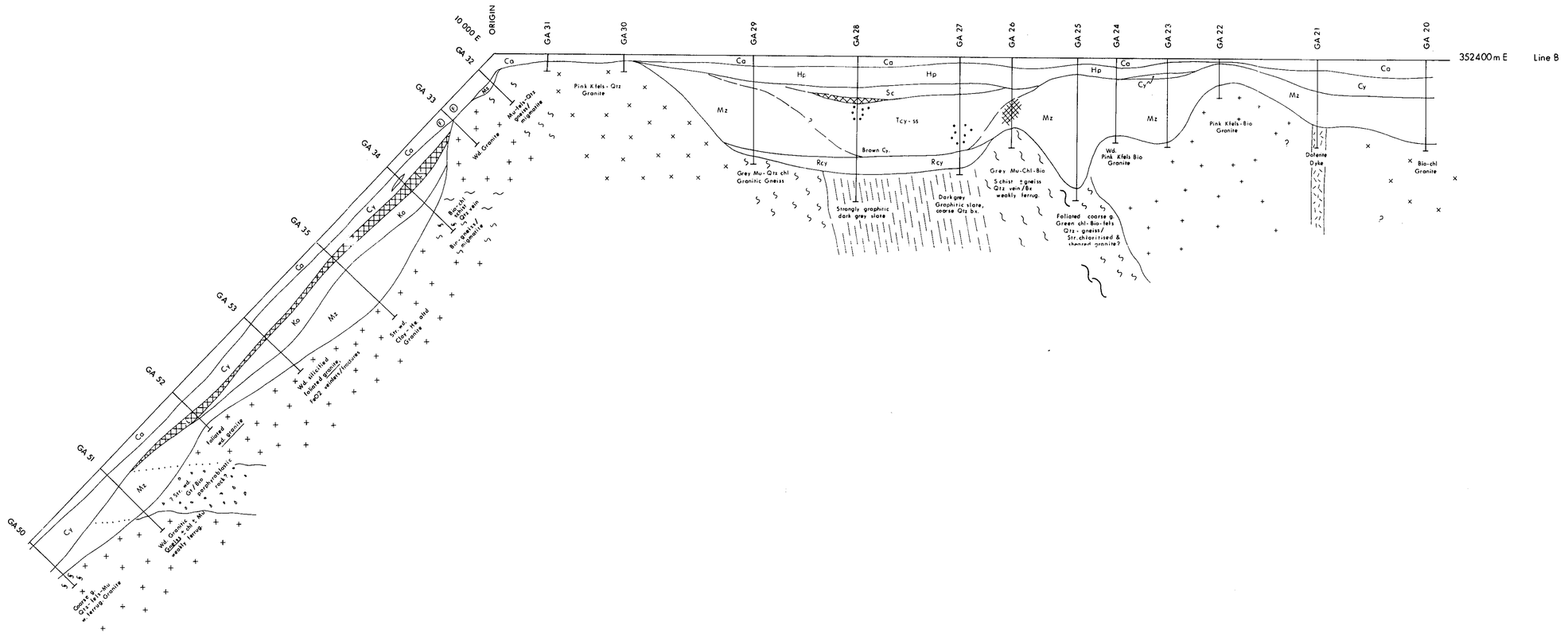
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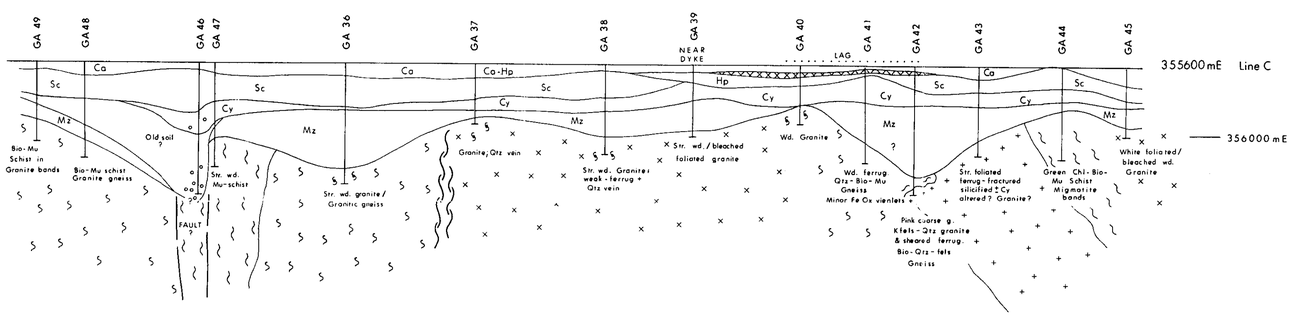
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| AUTHOR : T.C.M. | REPORT : 22328 |
| DATE : MAY. 96 | PLAN NO. : SAa 6633 |

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359000 mE

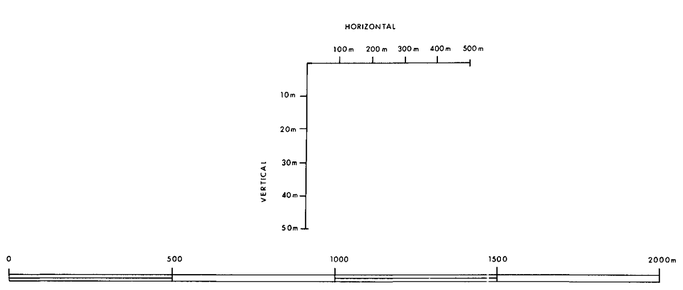


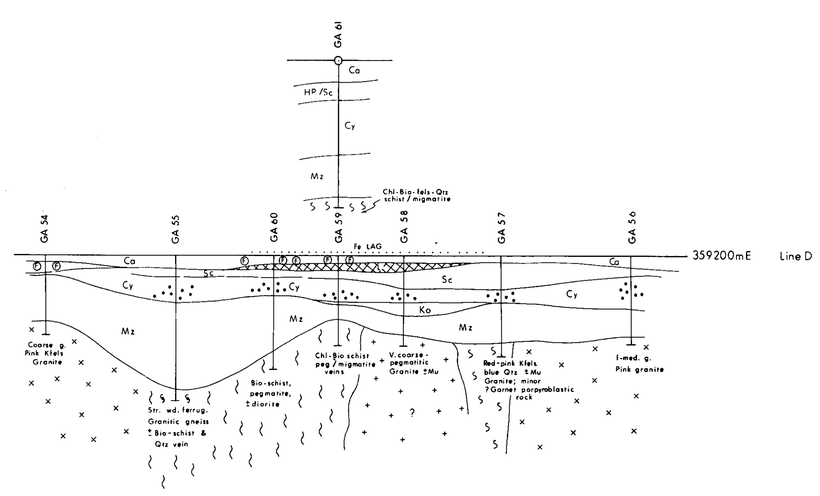




Ca Sand, calcrete (minor hardpan / silcrete)
Sc Silcrete + clay
Cy Clay
Mz Mottled Zone (cover [c];)
HP Siliceous hardpan
Ko White kaolin clay
T Tertiary
Rc Reduced grey plastic clay
y Tertiary Pidinga Formation
Tp sand - grit , lignite, organic rich clay

(F) Ferricrete chips
Ferricrete
Gneiss
Schist
Granite
Granite (weak - moderate magnetic)
Quartz Vein
Shear
Sand
Conglomerate




8932-2

| CRA EXPLORATION PTY LIMITED | |
|---|---|
| GARFORD EL 1932 - SA<br>Drillhole Locations &<br>Sections A, B, C & D | |
| REF. : TALLARINGA SH5305 / COOBER PEDY SH5306 | |
| SCALE : 1:10 000 | DRAWN F.R. |
| AUTHOR : T.C.M. | REPORT : 22328 |
| DATE : JUN. 96 | PLAN NO. : SAa 6634 |

6712500mN

Ca Sand, calcrete (minor hardpan / silcrete)

Mz Mottled Zone (cover [c];)

Rcy Reduced grey plastic clay

Sand

Biotite-Chlorite Schist

Undifferentiated Schist

Dyke

Shale

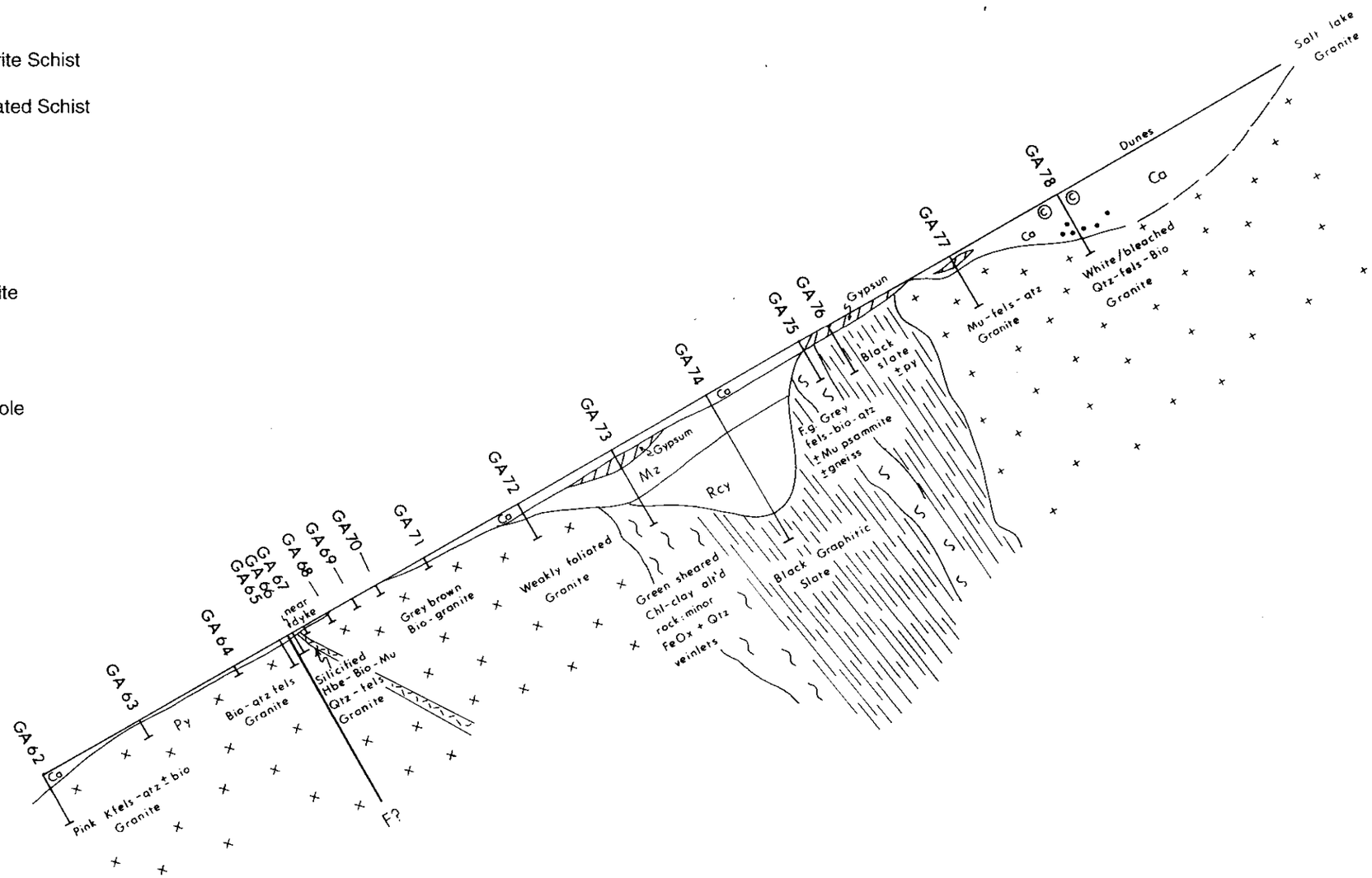
Granite

Biotite Granite

Fault

GA62 CRAE Drillhole

354000mE




HORIZONTAL 100m
VERTICAL 10m

0 500 1000m

8932-3

CRA EXPLORATION PTY LIMITED

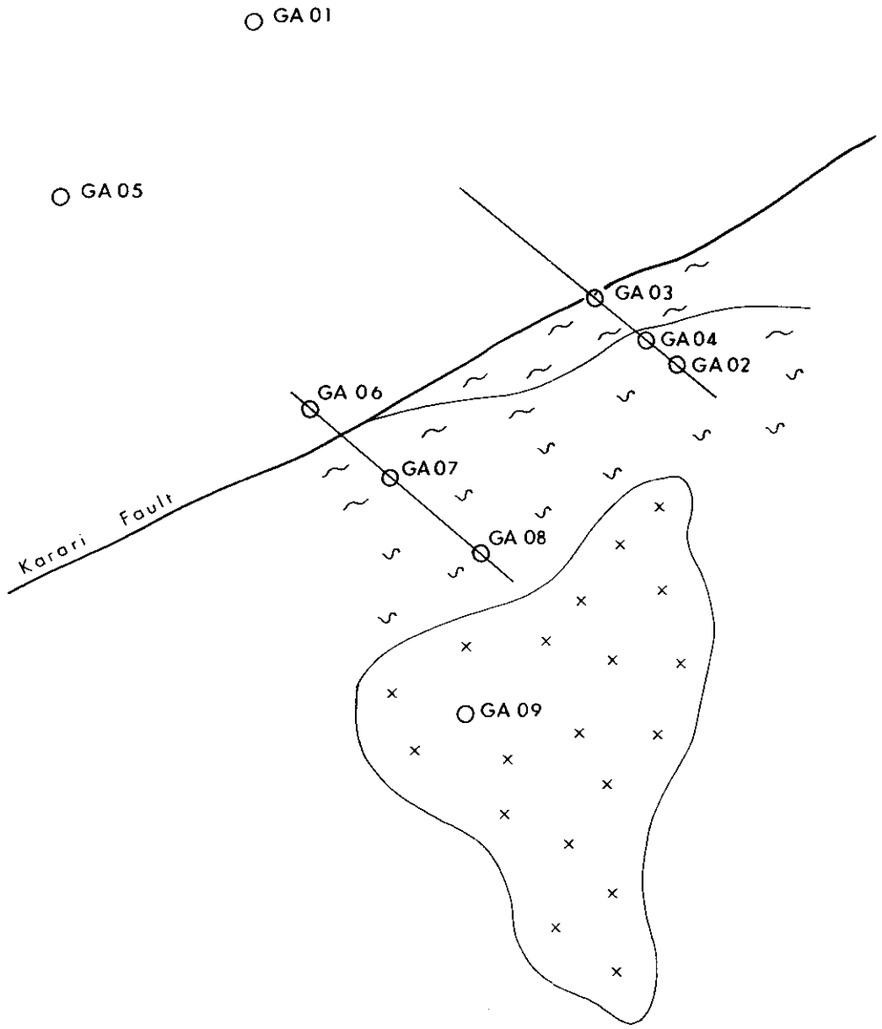
# GARFORD EL 1932 - SA

## Drillhole Locations
## Section G

| | |
|---|---|
| REF.: TALLARINGA SH5305 / COOBER PEDY SH5306 | |
| SCALE: 1:10 000 | DRAWN F.R. |
| AUTHOR: T.C.M. | REPORT: 22328 |
| DATE: JUN. 96 | PLAN NO.: SAa 6636 |

315000 E

6725000 N




0 1 2 Km

- Biotite-Chlorite Schist
- Undifferentiated Schist
- Biotite Granite
- Fault
- GA02 CRAE Drillhole

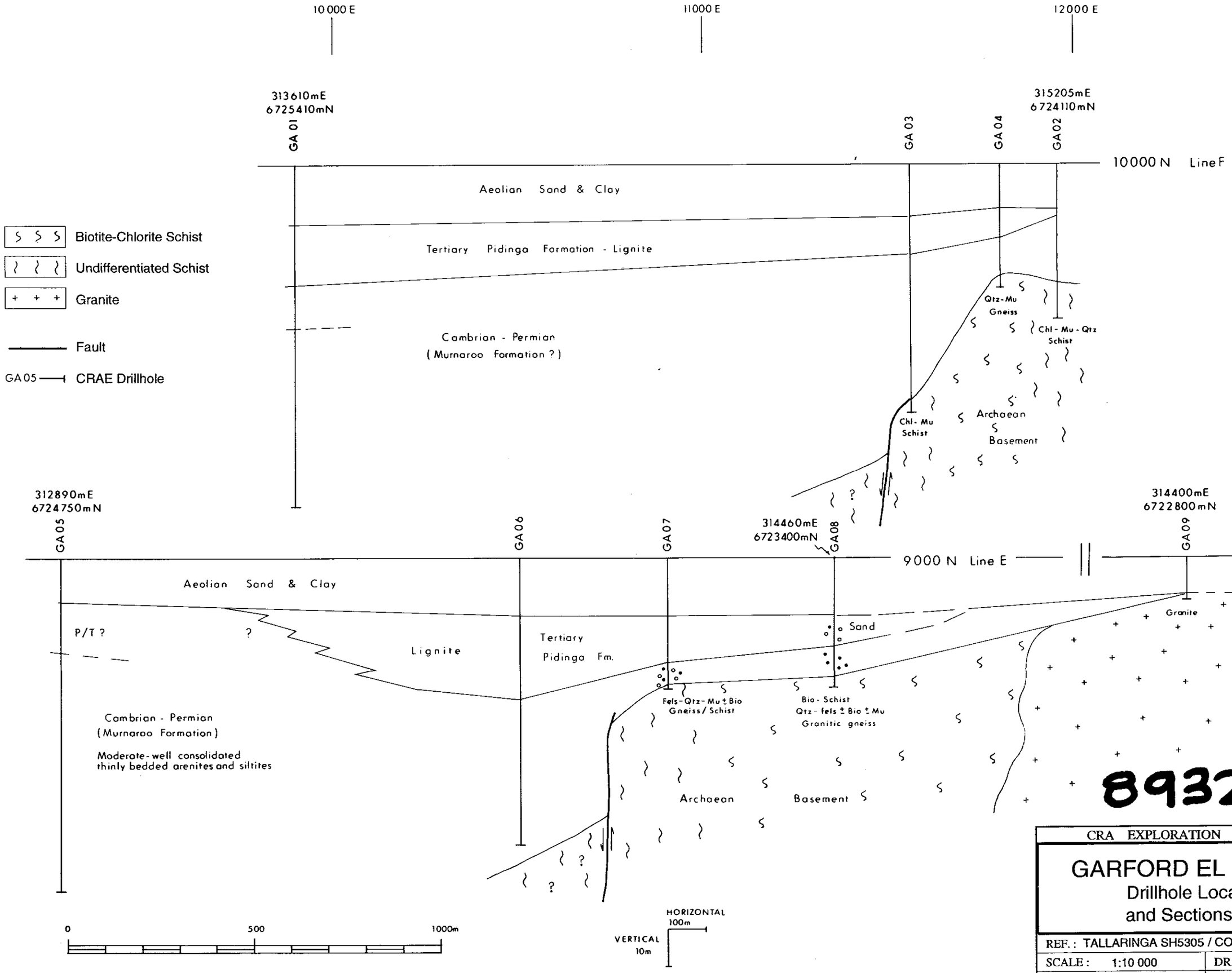
8932-4

CRA EXPLORATION PTY LIMITED

# GARFORD EL 1932 - SA

Ground Magnetic Traverse Locations,
Drillhole Locations & Geology Interpretation

| | |
|---|---|
| REF. : TALLARINGA SH5305 / COOBER PEDY SH5306 | |
| SCALE : 1:25 000 | DRAWN F.R. |
| AUTHOR : T.C.M. | REPORT : 22328 |
| DATE : JUN. 96 | PLAN NO. : SAa 6637 |



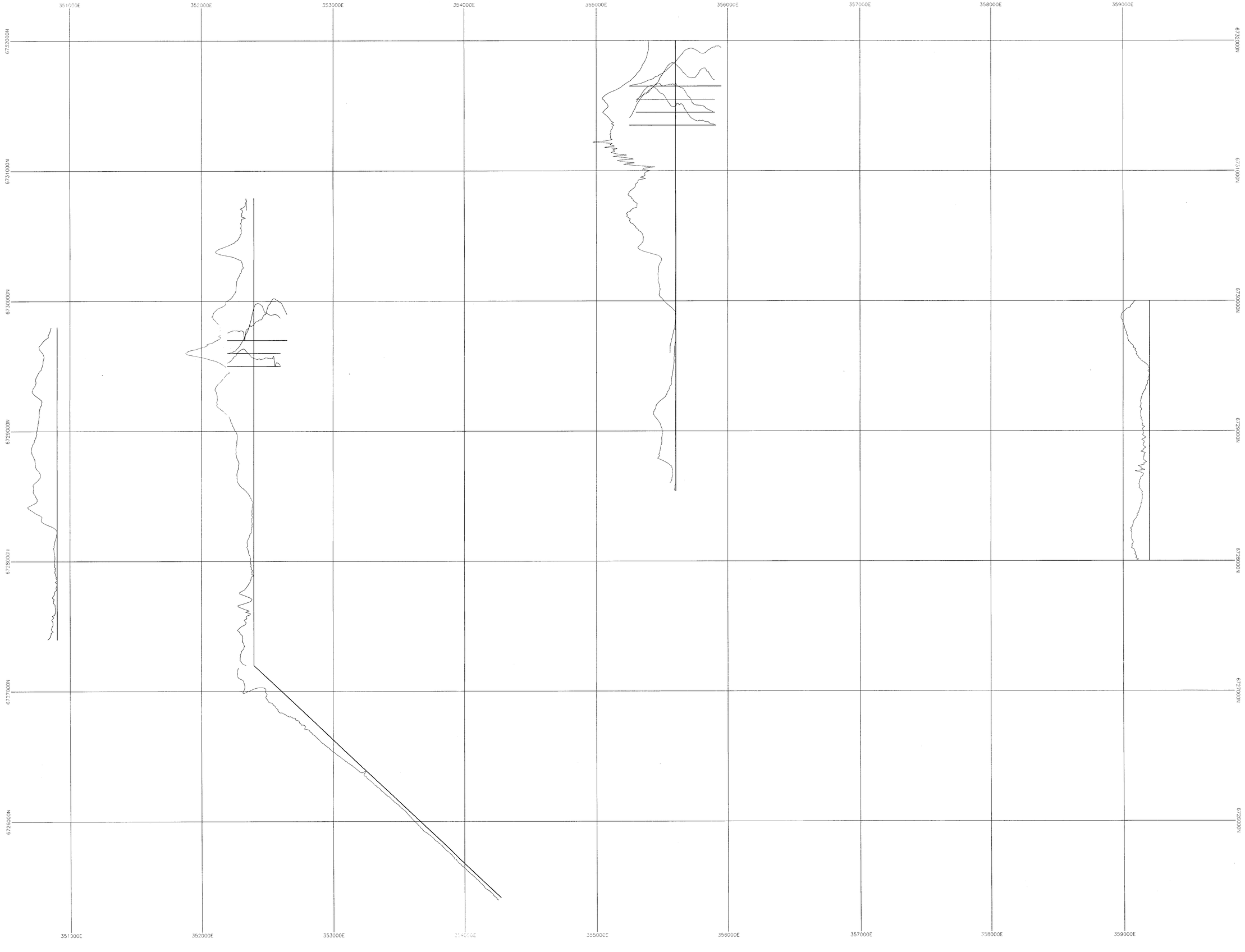

8932-5

CRA EXPLORATION PTY LIMITED

# GARFORD EL 1932 - SA

## Drillhole Locations and Sections E & F

| | |
|---|---|
| REF.: TALLARINGA SH5305 / COOBER PEDY SH5306 | |
| SCALE: 1:10 000 | DRAWN F.R. |
| AUTHOR: T.C.M. | REPORT: 22328 |
| DATE: JUN. 96 | PLAN NO.: SAa 6635 |




8932-6

Unlevelled Magnetics : 1cm = 200nT

Magnetic North

200 0 200 400 600
(metres)

CRA EXPLORATION PTY LIMITED

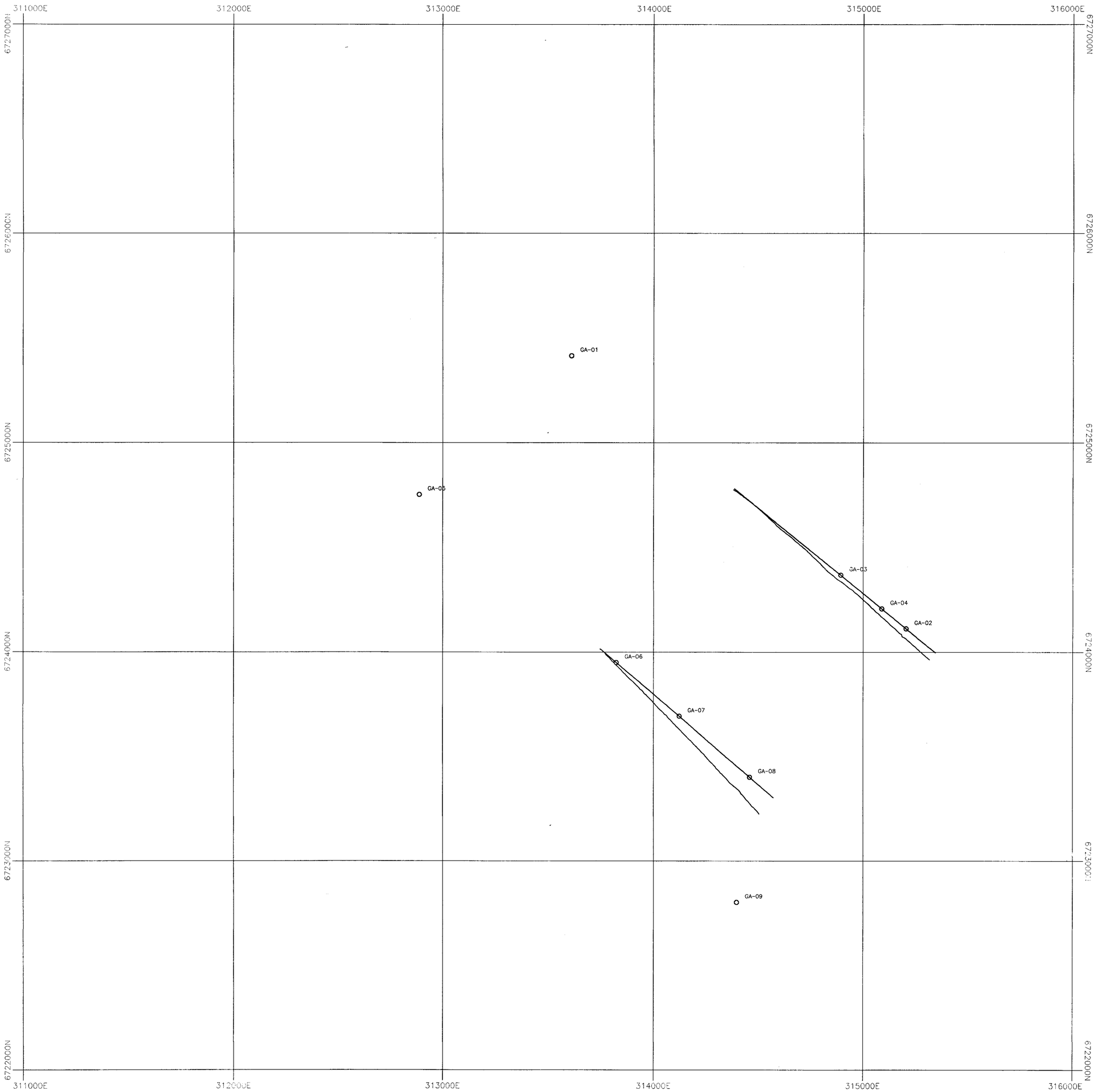
EL 1932 GARFORD

GROUND MAGNETIC TRAVERSES

| AUTHOR | DRAWN | DATE | SCALE | REPORT |
|---|---|---|---|---|
| TCM | TCM | 11/8/95 | 1:10000 | 22328 |

REF. FILE PLAN No. SAg6651

8932-7




Unlevelled Magnetics : 1cm = 200nT

Magnetic North

200 0 200 400 600
(metres)

CRA EXPLORATION PTY LIMITED

EL 1932 GARFORD

GROUND MAGNETIC TRAVERSES

GA DRILL HOLE LOCATIONS

GARFORD A

| AUTHOR | DRAWN | DATE | SCALE | REPORT |
|---|---|---|---|---|
| TCM | TCM | 11/8/95 | 1:10000 | 22328 |

REF. LINE_EF.XYZ FILE PLAN No.SAa6652

352000E
353000E
354000E
355000E

6715000N
6714000N
6713000N
6712000N

GA-78
GA-77
GA-76
GA-75
GA-74
GA-73
GA-72
GA-71
GA-70
GA-69
GA-68
GA-67
GA-66
GA-65
GA-64
GA-63
GA-62

8932-8

Unlevelled Magnetics : 1cm = 200nT

Magnetic North

200 0 200 400 600
(metres)

CRA EXPLORATION PTY LIMITED

# EL 1932 GARFORD

GROUND MAGNETIC TRAVERSES

GA DRILL HOLE LOCATIONS

GARFORD B LINE G

| AUTHOR | DRAWN | DATE | SCALE | REPORT |
|---|---|---|---|---|
| TCM | TCM | 11/8/95 | 1:10000 | 22328 |

REF. LINE_G.XYZ | FILE | PLAN No. SAo6653

# APPENDIX I
# DRILL HOLE SAMPLE DESCRIPTION LEDGER

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co D.J. COUGHLIN
Drill Type MULTI DRILL 250
Logged by T.C. MOODY

EPM EL 1932 GARFORD Prospect GARFORD A - LOCAL GRID POS 9900E/10000N Date 18-19/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | AIRCORE 0-79. LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AGDD95GA01 | 313612 | 6725413 | 0 | 2 | QUATERNARY AEOLIAN SAND - Red, unconsolidated, Mod-calcareous. | 5237501 |
| | | | 2 | 4 | " | 502 |
| | | | 4 | 6 | Calcareous clay, white, powdery. | 503 |
| | | | 6 | 8 | " | 504 |
| | | | 8 | 10 | TERTIARY (GARFORD FORMATION) - White - pale grey PLASTIC CLAY. | 505 |
| | | | 10 | 12 | " (+ Minor nodular FeOx concretions). | 506 |
| | | | 12 | 14 | " | 507 |
| | | | 14 | 16 | " | 508 |
| | | | 16 | 18 | PIDINGA FORMATION - Brown-black Kerogenous sludge with grey massive f.g. pyrite lumps. | 509 |
| | | | 18 | 20 | Brown-black Kerogenous/lignite sludge; abund. py.; Minor dull coal. | 510 |
| | | | 20 | 22 | Abundant dull black coal; Kerogenous sludge; abund. f.g pyrite lumps | 511 |
| | | | 22 | 24 | 100% Black Coal + Kerogenous sludge. | 512 |
| | | | 24 | 26 | " | 513 |
| | | | 26 | 28 | | 514 |
| | | | 28 | 30 | | 515 |
| | | | 30 | 32 | Black-brown Kerogenous/lignite sludge; Minor Sleely grey f.g. pyrite lumps. | 516 |
| | | | 32 | 34 | CARBONIFEROUS/PERMIAN?: - Pale-Mid grey indurated silty clay. | 517 |
| | | | 34 | 36 | " | 518 |
| | | | 36 | 38 | " | 519 |
| | | | 38 | 40 | " | 520 |
| | | | 40 | 42 | " | 521 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EPM EL 1932 GARFORD Prospect GARFORD A - LOCAL GRID 9900E/10000N Date 18-19/7/95

Drilling Co. D.J. COUGHLIN
Drill Type MULTIDRILL 250.
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| | | | | | DD (NQ) 79-92 mbc EOH. | |
| DD95GA01 | | | 42 | 44 | " 5237 | 522 |
| | | | 44 | 46 | CAMBRIAN (MURNAROO FORMATION) - firm-hard f. sandy clay/sst. | 523 |
| | | | 46 | 48 | " (rare pyritic nodule <3 cm). | 524 |
| | | | 48 | 50 | " (rare granite pebble - with pyrite ? 2°). | 525 |
| | | | 50 | 52 | Mid grey firm-hard sandy-silty clay / clay matrix sand. | 526 |
| | | | 52 | 54 | " | 527 |
| | | | 54 | 56 | " (rare rounded granite pebble). | 528 |
| | | | 56 | 58 | Hard/firm mid grey clay matrix sand / well compacted sand | 529 |
| | | | 58 | 60 | " | 530 |
| | | | 60 | 62 | " | 531 |
| | | | 62 | 64 | " Becoming more sandy (dominantly Qtz). | 532 |
| | | | 64 | 66 | " | 533 |
| | | | 66 | 68 | " | 534 |
| | | | 68 | 70 | " | 535 |
| | | | 70 | 72 | " | 536 |
| | | | 72 | 74 | Mid grey f.g. sand/sandstone; Mostly rounded quartz grains; lesser red lithics. | 537 |
| | | | 74 | 76 | " (minor pyrite nodules) | 538 |
| | | | 76 | 79 | Grey moderately lithified sandstone; increasing red grains; becoming less well sorted; abundant pyrite. | 539 |
| DD-NQ | | | 79 | 79.25 | f.-m.g. massive sandstone; polymictic - abund. red grains. | |
| | | | 79.25 | 80.9 | (10% Recovery); loose sand. | |
| | | | 80.9 | 82.6 | Poorly sorted f-crse. sand - randomly oriented angular red | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EPM EL 1932 GARFORD. Prospect _____ Date _____

Drilling Co. _____
Drill Type _____
Logged by TCM.

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| DD95GA01 cont: | | | 80.9 | 82.6 | cont. felspathic grains, Qtz, black and grey chips. Sparse qtz porphyritic red ? Proterozoic volcanic/sub volcanic pebbles (rounded); granite pebble, Qtz pebbles; angular Qtz, fels, Bio?, purple garnet rock clasts; Pyrite cement adhearing to red Qtz porphyly pebble. | |
| | | | 82.6 | 82.8 | Poorly sorted/consolidated sand; 1 pebble of strongly silica-altered/flooded Qtz, Bio, red garnet rock (well rounded). | |
| | | | 82.8 | 84 | (80% Recovery) Clay/mud matrix supported - poorly std sandstone, minor pyrite nodules/concretions to 1cm dian. (Clay matrix washes out with brush.) | |
| | | | 84 | 84.6 | Well sorted massive med. g. sst rock. - - hard. | |
| | | | 84.6 | 87 | Poorly sorted sst as per 82.8 - 84 m. | |
| | | | 87 | 91.7 | Heavy dk grey mud matrix supported carbonaceous sst, rare angular red Qtz porphyry pebbles near base. | |
| | | | 91.7 | 92 | Poorly sorted sand st. + loose/unconsolidated sand. | |
| | | | | EOH | | |
| | | | | | | 79-82 S237540 |
| | | | | | NB: Hole not cased; ABANDONED due to loose sand collapsing in hole and bogging rods. | 82-84 541 |
| | | | | | | 84-86 542 |
| | | | | | | 86-88 543 |
| | | | | | | 88-90 544 |
| | | | | | | 90-92 545 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 250
Logged by T.C. MOODY

EPM EL 1932 GARFORD Prospect GARFORD A-LOCAL GRID 11955E/10000N Date 20/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA02 | 315205 | 6724112 | 0 | 4 | Pale orange AEOLIAN SAND ; minor calcareous grains + gypsum | 5237546 |
| | | | | | red clay near base | |
| | | | 4 | 6 | Calcareous clay & red aeolian sand ; minor Fe-stone/laterite nodules | 547 |
| | | | 6 | 8 | Mottled Clay, gypsum, white clay chips | 548 |
| | | | 8 | 10 | " | 549 |
| | | | 10 | 12 | " | 550 |
| | | | 12 | 14 | Brown LIGNITE CLAY ; minor qtz sand + ferruginous chips | 551 |
| | | | 14 | 16 | Cream-pale grey Plastic Clay | 552 |
| | | | 16 | 18 | " | 553 |
| | | | 18 | 20 | " | 554 |
| | | | 20 | 22 | " | 555 |
| | | | 22 | 24 | " (1 milky qtz chip). | 556 |
| | | | 24 | 26 | " | 557 |
| | | | 26 | 28 | " | 558 |
| | | | 28 | 30 | " | 559 |
| | | | 30 | 32 | " (+ massive f.g. pyrite + qtz/Qtz vein chips) | 560 |
| | ARCHAEAN | | 32 | 34 | Silicified qtz-chlorite granular rock/gneiss? ± qtz vein; minor py | 561 |
| | BASEMENT | | 34 | 36 | " | 562 |
| | | | 36 | 38 | Strongly foliated granular qtz-chlorite rock. | 563 |
| | | | 38 | 40 | Qtz-chlorite-musc schist + granular Qtz.chlorite rock | 564 |
| | | | 40 | 42 | Green chlorite ± musc ± qtz schist. | 565. |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 250.
Logged by TCM.

EPM E 1932 GARGORD Prospect GARGORD A LOCAL GRID 11550E/10000N Date 20-21/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA03 | 314895 | 6724366 | 2 | 4 | Red-grey sand and clay | 5237566 |
| | | | 4 | 8 | Mottled fine sand-clay. | 567 |
| | | | 8 | 10 | Grey clay + red sand. | 568 |
| | | | 10 | 12 | Red sand, ferruginous pisolites-nodules; hard white silcrete | 569 |
| | | | 12 | 14 | White silcrete | 570 |
| | | | 14 | 16 | Brown lignite clay; grey clay, brown lignite; minor Qtz sand | 571 |
| | | | 16 | 18 | Brown woody Lignite & lignite sludge; Qtz sand + abundant gypsum. | 572 |
| | | | 18 | 20 | Lignite + qtz sand. | 573 |
| | | | 20 | 22 | " | 574 |
| | | | 22 | 24 | Woody lignite; minor pyrite | 575 |
| | | | 24 | 28 | Cream-pale grey clay with woody root canals. | 576 |
| | | | 28 | 32 | CAMBRIAN - ?weathered top of ?MURNAROO FM. - Friable fine sand and clay. | 577 |
| | | | 32 | 36 | Grey v. fine unconsolidated sand. | 578 |
| | | | 36 | 40 | " | 579 |
| | | | 40 | 44 | " | 580 |
| | | | 44 | 46 | " | 581 |
| | | | 46 | 48 | Grey fine sand + conglomerate/gravel; pebbles include granite; red qtz porphyritic rock; qtz. | 582 |
| | | | 48 | 50 | Conglomerate + minor sand; pebbles as above + minor mafic | 583 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EPM EL 1932 GARFORD Prospect _____ Date 20-21/7/95

Drilling Co _____ Drill Type _____ Logged by TCM.

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA03 | cont. | | 50 | 52 | Sand + pebbles as above. | 5237584 |
| | | | 52 | 54 | Poorly sorted coarse sand + pebbles (rounded + ang. lag) bimodal | 585 |
| | | | 54 | 56 | " | 586 |
| | | | 56 | 58 | " | 587 |
| | | | 56 | 58 | (Repeat) Well lithified fine sand; minor pebbles (altd crse g. chlorite-quartz+felspar rock.) | 588 |
| | | | 58 | 60 | Well lithified-hard fine g. arenite - crse sand with abundant red angular felspathic grains. | 589 |
| | | | 60 | 64 | " + minor lutite bands + thin bands of fine pyrite/py veins; minor laminated silt-sand. | 590 |
| | | | 64 | 66 | Grey f-med. g. sandstone ± pyrite; minor pebbles of quartz, red felspathic rock; granite; bio-qtz granite; qtz-py. vn? | 591 |
| | ARCHAEAN BASEMENT | | 66 | 67 | Chl-musc schist; minor qtz vein (HAND PICKED SAMPLE OF BITS OF CORE) | 592 |
| | | | 66 | 67 | Contaminated sample - sand wash + pebbles, pyrite & | 593. |
| | | | | EOH | Bits of ARCHAEAN BASEMENT. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRILL 600
Logged by T.C. MOODY

EPM EL 1932 GARFORD Prospect GARFORD A; LOCAL GRID 11800E/10000N Date 21/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA04 | 315088 | 6724207 | 0 | 4 | Red AEOLIAN SAND; calcareous | 5237594 |
| | | | 4 | 8 | Mottled red-grey gritty CLAY; minor hard iron oxide mottles. | 595 |
| | | | 8 | 12 | Mottled red-grey clay; minor SILCRETE at base; abundant Gypsum. | 596 |
| | | | 12 | 16 | Brown LIGNITE+CLAY. | 597 |
| | | | 16 | 20 | Brown Lignite + Silcrete (17-18 Percussion through Silcrete); minor Qtz+Fy. | 598 |
| | | | 20 | 24 | Grey CLAY; minor qtz sand; minor pyrite. | 599 |
| | | | 24 | 26 | Grey Crse g. quartz Sand. | 600 |
| | | | 26 | 28 | " | 601 |
| | | | 28 | 30 | Angular qtz sand; Minor ARCHAEAN BASEMENT - Crse g. Qtz-Musc rock. | 602 |
| | | | 30 | 32 | ARCHAEAN - Crse g. well cleaved - granoblastic quartz-Musc rock. | 603 |
| | | | 32 | 33.5 | " | 604 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T.C. MOODY.

EPM EL 1932 GARFORD Prospect GARFORD A - LOCAL GRID 9770E/9000N Date 22/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA05 | 312888 | 6724750 | 0 | 4 | AEOLIAN SAND - pink-orange, calcareous. | 5237605 |
| | | | 4 | 6 | " | 606 |
| | | | 6 | 10 | Pale yellow-green Smectik? Clay. | 607 |
| | | | 10 | 12 | Red Gritty Clay. | 608 |
| | | | 12 | 16 | Mid-dk Grey PLASTIC CLAY. | 609 |
| | | | 16 | 18 | " | 610 |
| | | | 18 | 22 | " | 611 |
| | | | 22 | 26 | " | 612 |
| | | | 26 | 30 | Grey sandy clay. CAMBRIAN-(MURNAROO fm?) - weak red tint due to small red-angular felspathic grains. | 613 |
| | | | 30 | 34 | " | 614 |
| | | | 34 | 38 | " | 615 |
| | | | 38 | 42 | " | 616 |
| | | | 42 | 46 | Firm gritty clay | 617 |
| | | | 46 | 50 | " | 618 |
| | | | 50 | 54 | " | 619 |
| | | | 54 | 58 | Grey Plastic clay - minor quartz grit. | 620 |
| | | | 58 | 62 | Hard/well indurated sandy clay | 621 |
| | | | 62 | 66 | " | 622 |
| | | | 66 | 70 | " (minor soft clayey parts) | 623 |
| | | | 70 | 74 | Hard/well indurated - lithified sandy clay - clay matrix sst. | 624 |
| | | | 74 | 78 | " | 625 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EPM EL1932 GARFORD Prospect _____ Date _____

Drilling Co. _____
Drill Type _____
Logged by _____

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA05 | | | 78 | 82 | 〃 | 5237626 |
| Con't. | | | 82 | 86 | 〃 (minor rounded quartz pebbles-granules) | 627 |
| | | | 86 | 90 | 〃 | 628 |
| | | | | EOH | | |
| | | | | | NB: HOLE ABANDONED - unable to proceed with aircore. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T.C. MOODY

EPM EL1932 GARFORD Prospect GARFORD A; LOCAL GRID 11000E/9000N Date 22/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA06 | 313823 | 6723950 | 0 | 4 | AEOLIAN SAND - orange; calcareous. | 5237629 |
| | | | 4 | 6 | Orange sandy CLAY; Abundant gypsum; weakly calcareous | 630 |
| | | | 6 | 10 | White-pink porcelanous CALCRETE; dendritic Mn + FeOx along fractures | 631 |
| | | | 10 | 14 | Grey PLASTIC CLAY with minor gypsum + calcrete. | 632 |
| | | | 14 | 16 | Grey Plastic Clay + abundant crse. qtz sand. | 633 |
| | | | 16 | 20 | Dark brown LIGNITE Sludge; minor qtz sand; minor pyrite | 634 |
| | | | 20 | 24 | Soft Woody Brown Lignite. | 635 |
| | | | 24 | 28 | " | 636 |
| | | | 28 | 32 | " (trace f.g. pyrite) | 637 |
| | | | 32 | 36 | Lignite sludge with abundant loose qtz sand + minor Pyrite lumps up to several cm diametre. | 638 |
| | | | 36 | 38 | Qtz sand + Lignite (poor recovery) | 639 |
| | | | 38 | 42 | Pale-mid Grey Gritty Clay | 640 |
| | | | 42 | 46 | " (minor crse pyrite nodules) | 641 |
| | | | 46 | 50 | " " | 642 |
| | | | 50 | 54 | " - silty ~~clay~~ clay. | 643 |
| | | | 54 | 58 | " (minor-rare well rounded crse g. granite pebbles) | 644 |
| | | | 58 | 62 | " (minor brown discoloration due to ? organic relics) | 645 |
| | | | 62 | 66 | Grey clay; minor silt-sand grit; rare granules + pebbles granite/Syeno-granite | 646 |
| | | | 66 | 70 | Well indurated Sandy Clay, minor exotic granules; local pyrite. | 647 |
| | | | 70 | 72 | Silty Sand + Clay; abundant Pyrite | 648 |
| | | | 72 | 74 | Gravel - Red + grey Felspar-qtz porphyritic rock (? Proterozoic Volcanic); Granite | 649 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EPM EL 1932 GARFORD  Prospect _____  Date 27/7/95.

Drilling Co. _____
Drill Type _____
Logged by TCM.

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA06 | | | 72 | 74 | cont'; Qtz-biotite-purple garnet ± pyrite rock/gneiss; grey | |
| cont. | | | | | hornfels; Bio-qtz-fels granite; minor schist & qtz vein pebbles; | |
| | | | | | pyrite coatings common. | |
| | | | 74 | 76 | " 5237 | 650 |
| | | | 76 | 77 | " | 651. |
| | | | | EOH. | | |
| | | | | | NB: HOLE ABANDONED - AIRCORE UNABLE TO PENETRATE | |
| | | | | | LOOSE GRAVELS AT END OF HOLE | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T.C. MOODY.

EPM EL1932 GARFORD Prospect GARFORD A LOCAL GRID 11400E/9000N Date 23/7/95.

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA07 | 314124 | 6723692 | 0 | 4 | AEOLIAN SAND - orange; calcareous. | 5237652 |
| | | | 4 | 6 | GYPCRETE - crystaline gypsum | 653 |
| | | | 6 | 8 | white-pink CALCRETE | 654 |
| | | | 8 | 12 | Dark grey + buff CARBONACEOUS CLAY. - TERTIARY | 655 |
| | | | 12 | 16 | " (less carbonaceous) | 656 |
| | | | 16 | 20 | LIGNITE + grey brown CLAY. | 657 |
| | | | 20 | 24 | Lignite + minor quartz sand. | 658 |
| | | | 24 | 28 | Lignite; minor quartz-pyrite sand | 659 |
| | | | 28 | 32 | Crse poorly sorted quartz sand; abundant pyrite; minor qtz pebbles. | 660 |
| | | | 32 | 34 | Pebbly Gravel & sand | 661 |
| | | | 34 | 35 | ARCHAEAN BASEMENT - Crse g. felspar-musc-qtz ± bio schist/gneiss | 662 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRILL 600
Logged by T.C. MOODY

EPM EL 1932 GARFORD Prospect GARFORD A LOCAL GRID 11850E/9000N Date 23/7/95

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA08 | 314462 | 6723402 | 0 | 6 | AEOLIAN SAND - orange, calcareous | 5237664 |
| | | | 6 | 8 | Gypsum, clay, white calcrete. | 665 |
| | | | 8 | 12 | Grey-green CLAY; minor calcrete. | 666 |
| | | | 12 | 14 | MOTTLED CLAY; abundant FeOx (after pyrite?) lumps. | 667 |
| | | | 14 | 16 | " (abundant quartz sand). | 668 |
| | | | 16 | 20 | LIGNITE CLAY (TERTIARY); minor quartz sand | 669 |
| | | | 20 | 24 | " + qtz pebble gravel | 670 |
| | | | 24 | 28 | Grey PLASTIC CLAY; qtz sand-granules minor. | 671 |
| | | | 28 | 30 | Coarse sand - angular ? locally derived. | 672 |
| | | | 30 | 32 | " | 673 |
| | | | 32 | 34 | ?ARCHAEAN BASEMENT - Biotite Schist; Granular qtz-Fels ± Bio ± | 674 |
| | | | 34 | 35 | Muscovite granitic Gneiss | 675 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T.C. MOODY

EPM EL 1932 GARFORD Prospect GARFORD A. Date

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA09 | 314400 | 6722800 | 0 | 6 | Orange-red calcareous AEOLIAN SAND. | 5237676 |
| | | | 6 | 10 | Silcrete, gypsum, granitic quartz sand. | 677 |
| | | | 10 | 12 | Red felspar, qtz, biotite granite ARCHAEAN? BASEMENT. | 678 |
| | | | 10 | 12 | Duplicate - washed - hand picked granite chips | 679 |
| | | | EOH | | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T.C. McCOY

EPM EL1932 GARFORD Prospect GARFORD B-LINE A. Date

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA10 | 350900 | 6727400 | 0 | 2 | Red AEOLIAN SAND + pisolitic calcrete concretions. | 5237680 |
| | | | 2 | 4 | Sandy hard CALCRETE; minor FeOx. | 681 |
| | | | 4 | 8 | Silcretised/hard panised red ferruginous sand. | 682 |
| | | | 8 | 12 | White hard clay/silcrete; minor limonitic nodules; qtz sand increasing downhole | 683 |
| | | | 12 | 16 | Mottled hard clay matrix supported sand; abundant hardened FeOx-mottles + qtz. | 684 |
| | | | 16 | 18 | Tan powdery clay - limonitic ? (~~weathered BASEMENT~~). | 685 |
| | | | 18 | 20 | Mottled Tan + grey powdery clay. | 686 |
| | | | 20 | 22 | Grey-brown friable clay. | 687 |
| | | | 22 | 24 | Greyish-green friable clay. | 688 |
| | | | 24 | 26 | " | 699 |
| | | | 26 | 28 | Yellowish grey friable clay. | 690 |
| | | | 28 | 30 | " | 691 |
| | | | 30 | 32 | " + Red quartz porphyritic rock/volcanic (PROTEROZOIC?). | 692 |
| | | | 32 | 34 | Dark greyish green friable clay + qtz grains (ARCHAEN BASEMENT) | 693 |
| | | | 34 | 36 | " | 694 |
| | | | 36 | 38 | Mod. weathered dark green chlorite schist with crse quartz & clay altered porphyroblasts - Strongly foliated. | 695 |
| | | | 38 | 40 | " | 696. |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T.C. MOODY

EPM EL 1932 GARFORD  Prospect GARFORD B - LINE A.  Date

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA11 | 350900 | 6727800 | 0 | 2 | Hard CALCRETE and AEOLIAN SAND. | 5237697 |
| | | | 2 | 6 | Sand + silcrete and minor calcrete. | 698 |
| | | | 6 | 8 | Clay, quartz sand; minor FeOx mottles | 699 |
| | | | 8 | 12 | White kaolin clay + minor quartz sand | 700 |
| | | | 12 | 16 | Brown friable clay; minor quartz sand | 701 |
| | | | 16 | 18 | Beige moist friable clay; minor quartz grit. | 702 |
| | | | 18 | 22 | " | 703 |
| | | | 22 | 24 | Yellow-white clay; minor quartz grit. | 704 |
| | | | 24 | 26 | Red and Yellow mottled clay; minor quartz grit. | 705 |
| | | | 26 | 28 | Pink brown clay; minor-rare large quartz vein? chips | 706 |
| | | | 28 | 30 | Weathered ARCHEAN BASEMENT. - weakly ferrug. mons granite | 707 |
| | | | 30 | 31 | Qtz-muscovite-biotite-felspar granite. weak-mod weathered/oxidised | 708 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRILL 600
Logged by T.C. MOODY

EPM EL1932 GARFORD Prospect GARFORD B LINE A. Date

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA12 | 350900 | 6728200 | 0 | 2 | CALCRETE; minor AEOLIAN SAND. | 5237709 |
| | | | 2 | 6 | Red brown silicified sand; minor calcrete. | 710 |
| | | | 6 | 10 | Mottled white, yellow, tan friable clay | 711 |
| | | | 10 | 14 | Yellow, white mottled clay; minor quartz grit. | 712 |
| | | | 14 | 18 | Moist cream friable clay; minor quartz grit. | 713 |
| | | | 18 | 22 | Tan friable clay + quartz sand grit. | 714 |
| | | | 22 | 24 | Greyish green friable clay + quartz grit. | 715 |
| | | | 24 | 26 | " | 716 |
| | | | 26 | 28 | " + minor white friable clay. | 717 |
| | | | 28 | 30 | Cream, pale yellowish grey friable clay; abundant quartz grit, tr. py. | 718 |
| | | | 30 | 32 | Coarse granitic grit/pegmatite + yellow clay (ARCHAEAN BASEMENT) | 719 |
| | | | 32 | 34 | " | 720 |
| | | | 34 | 36 | " | 721 |
| | | | 36 | 38 | " | 722 |
| | | | 38 | 40 | " (Minor Biotite and chlorite chips) | 723 |
| | | | 40 | 42 | " | 724 |
| | | | 42 | 43 | " (Wet) | 725 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EPM EL1932 GARFORD Prospect LINE A Date

Drilling Co. D. J. COUGHLAN
Drill Type MULTIDRILL 600
Logged by T. C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA13 | 350900 | 6728430 | 0 | 2 | Red sandy soil; calcrete nodules/pisolites | 5237726 |
| | | | 2 | 6 | Red hardpanised ferruginous sandy soil; minor calcrete breccia. | 727 |
| | | | 6 | 8 | White clay; quartz grit; gypsum; iron oxide concretions | 728 |
| | | | 8 | 10 | Red-mottled friable clay | 729 |
| | | | 10 | 14 | Yellow-tan limonitic friable clay; angular quartz grit; minor FeOx concretions | 730 |
| | | | 14 | 16 | " | 731 |
| | | | 16 | 18 | Grey friable clay (Weathered ARCHAEAN BASEMENT); angular quartz +kfels grit | 732 |
| | | | 18 | 22 | " | 733 |
| | | | 22 | 24 | Opalescent/blue quartz, felspar veined? Biotite-Muscovite±chlorite schist/gneiss | 734 |
| | | | 24 | 26 | Weakly weathered basement. | 735 |
| | | | EOH. | | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA14 | 350900 | 6728550 | 0 | 2 | Soil, calcrete nodules & pisoliths | 5237736 |
| | | | 2 | 6 | CALCRETE with angular brown ferruginous clasts | 737 |
| | | | 6 | 8 | CLAY - Bleached white - mottled; minor as above | 738 |
| | | | 8 | 10 | White ? Kaolinitic CLAY (powdery); minor quartz | 739 |
| | | | 10 | 12 | Friable Tan CLAY (weathered ferrug. basement?); minor Qtz grains | 740 |
| | | | 12 | 14 | } As above | 741 |
| | | | 14 | 16 | | 742 |
| | | | 16 | 18 | | 743 |
| | | | 18 | 20 | Pale grey friable CLAY; minor quartz + pink felspar | 744 |
| | | | 20 | 22 | Mid grey CLAY; minor qtz + pink felspar | 745 |
| | | | 22 | 24 | } As above | 746 |
| | | | 24 | 26 | | 747 |
| | | | 26 | 28 | Coarse g. Bio-qtz-felspar GNEISS | 748 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA15 | 350900 | 6728800 | 0 | 4 | Red SAND with calcrete nodules. | |
| | | | 4 | 6 | Hard CALCRETE breccia | 5237749 |
| | | | 6 | 10 | Grey moist CLAY. | 750 |
| | | | 10 | 14 | Mid-dark grey Plastic CLAY. | 751 |
| | | | 14 | 18 | White soft CLAY + minor qtz } Bleached-weathered basement? | 752 |
| | | | 18 | 22 | As above } | 753 |
| | | | 22 | 25 | Grey-brown friable CLAY + quartz | 754 |
| | | | 25 | 28 | As above | 755 |
| | | | 28 | 30 | Grey friable CLAY + qtz | 756 |
| | | | 30 | 32 | " | 757 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA16 | 350900 | 6729000 | 0 | 2 | Red SAND with calcrete nodules + pisolites. | 5237758 |
| | | | 2 | 6 | hard CALCRETE breccia with Mn-stain. | 759 |
| | | | 6 | 10 | White-pale grey mottled CLAY, minor Fe pisolites + FeOx. | 760 |
| | | | 10 | 14 | Mid-pale (minor yellow) CLAY. | 761 |
| | | | 14 | 18 | Grey plastic CLAY; minor grit, minor ferruginous/haematitic mottles | 762 |
| | | | 18 | 22 | Grey-pale brown plastic CLAY. | 764 |
| | | | 22 | 24 | Grey plastic clay + hard pale grey cherty siliceous rock. | 765 |
| | | | 24 | 26 | Pale grey hard ?SILCRETE?. | 766 |
| | | | 26 | 30 | Pale greyish brown CLAY + alluvial sand with pyrite | 767 |
| | | | 30 | 32 | Quartz sand + pyrite and brown clay | 763 |
| | | | 32 | 34 | LIGNITE, qtz SAND; minor pyrite | 768 |
| | | | 34 | 36 | Grey CLAY with minor qtz sand. | 769 |
| | | | 36 | 38 | } | 770 |
| | | | 38 | 40 | } As above. | 771 |
| | | | 40 | 42 | As above with coarse well rounded qtz Pebbles | 772 |
| | | | 42 | 44 | Grey CLAY + qtz sand | 773 |
| | | | 44 | 46 | } | 774 |
| | | | 46 | 48 | } As above (minor basement) | 775 |
| | | | 48 | 50 | } Quartz veined/brecciated fine grained silicified grey | 776 |
| | | | 50 | 51 | } Hornfels? | 777 |
| | | | | EOH | | |
| | | | | | (48 m AIRCORE; 3 m Hammer from 22 mbc). | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA17 | 350900 | 6729260 | 0 | 2 | Red AEOLIAN SAND, minor calcrete. | — |
| | | | 2 | 6 | CALCRETE Breccia, minor ferruginous sand. | 5237778 |
| | | | 6 | 10 | Mottled white, red, yellow CLAY with hard ferrug. mottles. | 779 |
| | | | 10 | 12 | As above | 780 |
| | | | 12 | 14 | Yellow limonitic CLAY | 781 |
| | | | 14 | 18 | As above with abundant quartz sand. | 782 |
| | | | 18 | 22 | White CLAY with qtz sand; minor pink K-felspar. | 783 |
| | | | 22 | 24 | As above (weathered granite Saprolite). | 784 |
| | | | 24 | 26 | weathered Qtz-fels-Biotite GRANITE. | 785 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA18 | 350900 | 6729600 | 0 | 4 | CALCRETE + SOIL | 5237786 |
| | | | 4 | 6 | SILCRETE | 787 |
| | | | 6 | 12 | White Kaolinitic CLAY, minor Silcrete + qtz sand. | 788 |
| | | | 12 | 18 | Grey friable CLAY, minor qtz grit + felspar | 789 |
| | | | 18 | 20 | Red fine grained felsic - qtz porphyritic Volcanic. (GRV) | 790 |
| | | | 20 | 22 | Weathered foliate mafic rock / amphibolite | 791 |
| | | | 22 | 24 | Chlorite ± qtz schist / Amphibolite ± Serpentenite | 792 |
| | | | 24 | 26 | weathered foliated mafic / ?ULTRAMAFIC; minor ferrug. | 793 |
| | | | | EOH | cracles / fractures. and serpentenite. | |

NB: 18-20 PROTEROZOIC - felsic volcanic
probably GAWLER RANGE VOLCANICS.
20-26 ARCHAEAN BASEMENT.
- Probably weathered ULTRAMAFIC.

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA19 | 350900 | 6729800 | 0 | 4 | CALCRETE with ferruginous clasts; minor Mn-Stain. | 5237794 |
| | | | 4 | 8 | SILCRETE (Im Hammer - new Aircore Bit). | 795 |
| | | | 8 | 12 | friable White + red CLAY; minor qtz grit. | 796 |
| | | | 12 | 16 | Mottled-tan-white limonitic CLAY; Str. ferrug. in part | 797 |
| | | | 16 | 20 | Tan-cream mod. ferrug. friable CLAY - | 798 |
| | | | 20 | 24 | Cream-minor tan/yellow/pink friable CLAY. | 799 |
| | | | 24 | 26 | Reduced grey plastic CLAY - | 800 |
| | | | 26 | 28 | Grey Clay + qtz | 801 |
| | | | 28 | 30 | Grey CLAY and Qtz-Chl-Mica rocks with course Qtz ? vein. | 802 |
| | | | 30 | 31 | As above with qtz vein. | 803 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA20 | 352400 | 6730800 | 0 | 4 | Red AEOLIAN SAND, minor mottled clay and calcrete. | 5237804 |
| | | | 4 | 8 | CALCRETE + SILICEOUS HARDPAN. (cleared cyclone) | 805 |
| | | | 8 | 14 | Soft white CLAY and hard white porcelanous clay chips | 806 |
| | | | 14 | 18 | Moist grey brown friable CLAY | 807 |
| | | | 18 | 20 | Tan + minor grey brown friable CLAY | 808 |
| | | | 20 | 22 | White friable clay minor tan mottling | 809 |
| | | | 22 | 26 | White friable CLAY. | 810 |
| | | | 26 | 30 | Yellow-cream, minor pink friable CLAY | 811 |
| | | | 30 | 32 | As above | 812 |
| | | | 32 | 35 | Weathered Qtz-kfels-Bio-chl GRANITE, qtz sand. | 813 |
| | | | | EOH | | |
| | | | | | 0-32m Aircore | |
| | | | | | 32-35 Percussion | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B "LINE B" Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA21 | 352400 | 6730380 | 0 | 4 | Red AEOLIAN SAND with calcrete nodules | 5237814 |
| | | | 4 | 8 | White cherty Silica/Siliceous HARDPAN; minor calcrete + ferrug. Mottles | 815 |
| | | | 8 | 12 | As above. | 816 |
| | | | 12 | 16 | Mauve-beige friable CLAY, hard mauve chips + sandy clay chips | 817 |
| | | | 16 | 18 | Yellow-cream CLAY, minor hard ferrug. chips | 818 |
| | | | 18 | 20 | Tan LIMONITIC CLAY, friable. | 819 |
| | | | 20 | 22 | As above; minor pale grey clay. | 820 |
| | | | 22 | 24 | pale cream/yellow CLAY | 821 |
| | | | 24 | 26 | White - v. pale grey hardened CLAY. | 822 |
| | | | 26 | 30 | White - v. pale grey putty hardened CLAY/weathered DOLERITE? | 823 |
| | | | 30 | 32 | pale yellow-green aphinitic weathered DOLERITE. | 824 |
| | | | 32 | 34 | As above | 825 |
| | | | | EOH | | |
| | | | | | NB: 0-12m RAB. (Tried water injection) | |
| | | | | | 12-34m AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA22 | 352400 | 6730000 | 0 | 2 | Orange AEOLIAN SAND, calcareous; minor Ferrug pisolites + calcrete. | 5237826 |
| | | | 2 | 6 | Pink-cream friable CLAY with minor clay chips + qtz | 827 |
| | | | 6 | 10 | Pale yellow-cream CLAY + angular qtz and coarse K-felspar. | 828 |
| | | | 10 | 12 | As above; minor hard white clay & weathered K/fels-plag-Bio Qtz granite | 829 |
| | | | 12 | 14.5 | Pale yellow powder with pieces of GRANITE, K-fels, plag & qtz grains. | 830 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date 27 JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA23 | 352400 | 6729800 | 0 | 2 | Red SAND, calcareous, CALCRETE. | 5237831 |
| | | | 2 | 6 | SILCRETE with lesser Fe-stained chips and ferricrete. | 832 |
| | | | 6 | 8 | White SILCRETE; minor Fe-stained chips. | 833 |
| | | | 8 | 10 | Pale yellow brown friable CLAY + qtz grit. | 834 |
| | | | 10 | 12 | Yellow limonitic friable CLAY + qtz grit. | 835 |
| | | | 12 | 14 | Cream-yellow friable CLAY + qtz grit. | 836 |
| | | | 14 | 18 | White kaolinitic CLAY + qtz grit. | 837 |
| | | | 18 | 20 | Pink friable CLAY + qtz grit. | 838 |
| | | | 20 | 22 | White + dark yellow-brown CLAY + qtz grit. | 839 |
| | | | 22 | 24 | Dark yellow-brown friable CLAY + minor qtz grit. | 840 |
| | | | 24 | 26 | 〃 | 841 |
| | | | 26 | 28 | 〃 As above. | 842 |
| | | | 28 | 30 | Grey-brown friable CLAY + qtz grit. | 843 |
| | | | 30 | 32 | As above with Granitic grit. | 844 |
| | | | 32 | 34 | Weathered GRANITE with lesser pale grey-brown clay. | 845 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date 28 JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA24 | 352400 | 6729600 | 0 | 4 | Orange calcareous AEOLIAN SAND with calcareous pisolite. | 537846 |
| | | | 4 | 8 | Silcretised + Calcretised Soil, pale brown clay Soil; minor fe-pisolites + qtz grains. | 847 |
| | | | 8 | 10 | White granitic chips with minor ferrug. mottles. | 848 |
| | | | 10 | 12 | Steep dipping? foliated-bleached/weathered GRANITE minor EOx | 849 |
| | | | 12 | 14 | Pink & white powdery CLAY + qtz/granitic grit. | 850 |
| | | | 14 | 16 | Pale yellow powdery clay with minor qtz grains. | 851 |
| | | | 16 | 18 | As above with pink kfels + qtz grit (deep weathered GRANITE) | 852 |
| | | | 18 | 20 | White-dark brown powdery clay with minor qtz & dark red ferrug. chips | 853 |
| | | | 20 | 22 | Tan ferrug. powdery CLAY; minor qtz + dark red felspar grains | 854 |
| | | | 22 | 24 | As above with abundant qtz & pale pink felspar | 855 |
| | | | 24 | 26 | Yellow weakly ferrug. moist powdery CLAY, abundant course angular qtz; strongly cleaved larger granite clasts | 856 |
| | | | 26 | 28 | } | 857 |
| | | | 28 | 30 | } As above | 858 |
| | | | 30 | 32 | Pale yellow-grey powdery clay; Abundant pink K-fels - Qtz - | 859 |
| | | | | EOH | Bio GRANITE with flaggy Qtz veins. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA25 | 352400 | 6729450 | 0 | 2 | Thin red AEOLIAN SAND on CALCRETE. | 5237860 |
| | | | 2 | 6 | Red silcretised SAND/HARDPAN with Mn-coatings in part. | 861 |
| | | | 6 | 10 | ditto; minor yellow CLAY chips | 862 |
| | | | 10 | 12 | pink + dark brown powdery mottle CLAY + granitic grit. | 863 |
| | | | 12 | 14 | White pallid CLAY powder with granitic grit. | 864 |
| | | | 14 | 16 | As above - minor yellow bands | 865 |
| | | | 16 | 18 | As above with tan and minor red mottled clay | 866 |
| | | | 18 | 20 | } As above. | 867 |
| | | | 20 | 22 | | 868 |
| | | | 22 | 24 | | 869 |
| | | | 24 | 26 | Brown-red brown ferrug. powdery CLAY with qtz + felspar grit. | 870 |
| | | | 26 | 28 | Yellow brown CLAY + qtz grit. | 871 |
| | | | 28 | 30 | pink brown CLAY + qtz grit. | 872 |
| | | | 30 | 32 | As above | 873 |
| | | | 32 | 34 | Yellow + white clay + qtz grit. | 874 |
| | | | 34 | 36 | White CLAY + qtz grit. | 875 |
| | | | 36 | 38 | As above | 876 |
| | | | 38 | 40 | Yellow CLAY + qtz grit. | 877 |
| | | | 40 | 42 | Pale yellow-green CLAY + qtz and Chloritic grains | 878 |
| | | | 42 | 44 | } As above | 879 |
| | | | 44 | 46 | | 880 |
| | | | 46 | 48 | Yellow-grey friable CLAY + Qtz grit. | 881 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA25 | | | 48 | 50 | Grey friable CLAY + qtz and chloritic grains | 5237882 |
| Cont' | | | 50 | 52 | As above | 883 |
| | | | 52 | 54 | Mod. fresh coarse g. foliated greenish Chl-Bio-Fels-Qtz | 884 |
| | | | | EOH | GNEISS / chloritic sheared granitoid rock? | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA26 | 352400 | 6729200 | 0 | 4 | Red calcareous AEOLIAN SAND with minor calcrete + fe-pisolites | 5237885 |
| | | | 4 | 8 | Red silcretised/HARDPANised sand; minor red sand. | 886 |
| | | | 8 | 12 | SILCRETE with minor red sand + ferrug. mottles | 887 |
| | | | 12 | 16 | White SILCRETE & clay; minor mottled CLAY. | 888 |
| | | | 16 | 18 | Purplish CLAY with siliceous/ferrug. chips. | 889 |
| | | | 18 | 20 | IRONSTONE; minor white porcelanous chips & purple clay chips | 890 |
| | | | 20 | 22 | As above; with brown & white clay & ironstone chips. | 891 |
| | | | 22 | 24 | As above | 892 |
| | | | 24 | 26 | Yellow-tan limonitic CLAY + chips | 893 |
| | | | 26 | 28 | pale yellow-green friable CLAY + weathered clay altd. SCHIST | 894 |
| | | | 28 | 30 | As above. | 895 |
| | | | 30 | 32 | Bio-Musc-Chl+ Schist/Gniess with feOx on cracks | 896 |
| | | | 32 | 34 | Qtz-Act/chl-veined/brecciated Musc-Bio SCHIST/GNEISS | 897 |
| | | | | EOH. | and weakly ferrug. qtz breccia. Duplicate | 898 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA27 | 352400 | 6729000 | 0 | 2 | SAND + CALCRETE (poor recovery) | |
| | | | 2 | 6 | Red silcretised sand/ HARDPAN. | 523789 |
| | | | 6 | 10 | As above | 900 |
| | | | 10 | 14 | White-yellow and red SILCRETE. | 901 |
| | | | 14 | 18 | White SILCRETE, lesser clay with ferrug. chips | 902 |
| | | | 18 | 20 | As above. | 903 |
| | | | 20 | 24 | Fine white unconsolidated SAND. | 904 |
| | | | 24 | 26 | Fine white sand and hard SILCRETE. | 905 |
| | | | 26 | 28 | NO sample return (silcrete + sand) | |
| | | | 28 | 30 | Qtz SAND. | 906 |
| | | | 30 | 34 | As above + white Clay. | 907 |
| | | | 34 | 36 | As above | 908 |
| | | | 36 | 38 | Pale grey CLAY + white sandy CLAY | 909 |
| | | | 38 | 40 | Dark grey CLAY + qtz. | 910 |
| | | | 40 | 42 | As above | 911 |
| | | | 42 | 44 | As above + hard graphitic dark grey rock with qtz. Qtz. | 912 |
| | | | | EOH. | | |
| | | | | | 2m percussion from 24-26. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA28 | 352400 | 6729000 | 0 | 4 | Red AEOLIAN SAND + lesser HARDPANISED sand. | 5237913 |
| | | | 4 | 8 | Silcretised/ferruginous Sand. | 914 |
| | | | 8 | 12 | As above | 915 |
| | | | 12 | 16 | White SILCRETE + clay. | 916 |
| | | | 16 | 18 | Ironstone + qtz sand with silcrete. | 917 |
| | | | 18 | 22 | Qtz SAND + white SILCRETE & clay. | 918 |
| | | | 22 | 26 | White to pale grey gritty CLAY. | 919 |
| | | | 26 | 30 | As above. | 920 |
| | | | 30 | 34 | Pale brown gritty CLAY. | 921 |
| | | | 34 | 38 | Brown gritty CLAY | 922 |
| | | | 38 | 42 | Brown - mid grey CLAY | 923 |
| | | | 42 | 44 | As above | 924 |
| | | | 44 | 46 | Dark grey str. graphitic CLAY + SLATE. | 925 |
| | | | 46 | 48 | BLACK SLATE with minor qtz vein. | 926 |
| | | | 48 | 52 | as above | 927 |
| | | | 52 | 55 | } | 928 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA29 | 352400 | 6728200 | 0 | 4 | SAND with calcrete nodules. | 5237929 |
| | | | 4 | 8 | Red-orange silcretised sand/HARDPAN. | 930 |
| | | | 8 | 12 | As above + white porcelanous clay & minor FeOx chips | 931 |
| | | | 12 | 14 | Tan limonitic CLAY + qtz grit. | 932 |
| | | | 14 | 16 | } | 933 |
| | | | 16 | 18 | } as above. | 934 |
| | | | 18 | 20 | Mottled yellow, brown, cream friable clay + qtz grit. | 935 |
| | | | 20 | 24 | Mottled yellow-white friable clay. | 936 |
| | | | 24 | 28 | White KAOLINITIC CLAY + qtz grit | 937 |
| | | | 28 | 32 | } | 938 |
| | | | 32 | 34 | } As above | 939 |
| | | | 34 | 36 | | 940 |
| | | | 36 | 38 | Dark brown friable CLAY. | 941 |
| | | | 38 | 40 | Musc-Chl-Qtz GRANITIC GNEISS. | 942 |
| | | | 40 | 41 | Grey GRANITIC GNEISS (as above) - | 943 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA30 | 352400 | 6727700 | 0 | 2 | Red AEOLIAN SAND with calcrete nodules | 5237944 |
| | | | 2 | 4 | weathered GRANITE | 945 |
| | | | 4 | 6 | Qtz-felspar GRANITE. | 946 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA31 | 352400 | 6727400 | 0 | 2 | Orange-red AEOLIAN SAND (calcareous) | 5237947 |
| | | | 2 | 4 | As above with weathered granite chips | 948 |
| | | | 4 | 6 | GRANITE | 949 |
| | | | | EOH | | |
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| | | | | | | |
| | | | | | 0-5m AIRCORE | |
| | | | | | 5-6m PERCUSSION. | |
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# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA32 | 352465 | 6722138 | 0 | 2 | Red calcareous AEOLIAN SAND. | 523795 |
| | | | 2 | 6 | AS above | 951 |
| | | | 6 | 10 | Olive CLAY and weathered Musc-fels-Qtz GRANITIC GNEISS. | 952 |
| | | | 10 | 12 | } | 953 |
| | | | 12 | 14 | } AS above. | 954 |
| | | | 14 | 16 | MIGMATITE / GRANITIC-Musc GNEISS | 955 |
| | | | 16 | 18 | AS above | 956 |
| | | | | EOH | | |

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# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA33 | 352616 | 6726994 | 0 | 2 | Calcareous SAND. | 5237957 |
| | | | 2 | 6 | Red SAND with minor pisolites | 958 |
| | | | 6 | 10 | Weathered GRANITE | 959 |
| | | | 10 | 12 | As above. | 960 |
| | | | 12 | 14 | | 961 |
| | | | 14 | 16 | | 962 |
| | | | 16 | 19 | | 963 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA34 | 352833 | 6726788 | 0 | 4 | Orange AEOLIAN SAND | 5237964 |
| | | | 4 | 6 | White + red CLAY with minor qtz and Fe-stone chips. | 965 |
| | | | 6 | 10 | White + minor red-brown ferrug. CLAY with strongly clay altered/weathered GRANITE. | 966 |
| | | | 10 | 12 | Dark brown - reddish brown CLAY & Fe-STONE, minor Qtz. | 967 |
| | | | 12 | 14 | As above | 968 |
| | | | 14 | 16 | Mottled yellow, red, brown CLAY, trace Qtz grit. | 969 |
| | | | 16 | 20 | White KAOLINITIC CLAY, trace Qtz grit. | 970 |
| | | | 20 | 22 | Pale yellow brown - cream CLAY. | 971 |
| | | | 22 | 24 | Pale pink brown CLAY. | 972 |
| | | | 24 | 26 | Greyish green CLAY with weathered Chl-Bio SCHIST. | 973 |
| | | | 26 | 28 | As above | 974 |
| | | | 26 | 28 | * duplicate | 975 |
| | | | 28 | 30 | Brown ferrug. CLAY + qtz and pink clay grit. | 976 |
| | | | 30 | 32 | Brown CLAY + 60% Qtz vein; minor hard weak-Mod ferrug. Chips. | 977 |
| | | | 32 | 34 | Biotite GNEISS with ? PEGMATITE / migmatite Qtz-fels veins | 978 |
| | | | 34 | 35 | As above. | 979 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA35 | 353121 | 6726513 | 0 | 4 | Calcareous aeolian SAND and CALCRETE Nodules | 5237980 |
| | | | 4 | 8 | Moist pink non-calcareous CLAY/SOIL; minor qtz grit | 981 |
| | | | 8 | 10 | As above | 982 |
| | | | 10 | 14 | White powdery CLAY; minor-trace white clay chips + qtz. | 983 |
| | | | 14 | 16 | As above + tan CLAY. | 984 |
| | | | 16 | 18 | Mottled tan limonitic CLAY; minor ferrug. chips | 985 |
| | | | 18 | 20 | As above | 986 |
| | | | 20 | 22 | White powdery CLAY; minor qtz grit. | 987 |
| | | | 22 | 24 | Pale pink clay; minor qtz grit. | 988 |
| | | | 24 | 26 | } | 989 |
| | | | 26 | 28 | } as above. | 990 |
| | | | 28 | 30 | Brown friable clay + qtz grit. | 991 |
| | | | 30 | 32 | As above. | 992 |
| | | | 32 | 34 | Brown friable clay + cose qtz grit. | 993 |
| | | | 34 | 36 | Brown CLAY and weathered GRANITE? | 994 |
| | | | 36 | 38 | " and strongly weathered GRANITE. | 995 |
| | | | 38 | 40 | Brown clay and ferruginous weathered GRANITE. | 1996 |
| | | | 40 | 42 | As above. | 997 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B - LINE C Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA36 | 355600 | 6729600 | 0 | 4 | AEOLIAN SAND + CALCRETE | 5237998 |
| | | | 4 | 10 | White SILCRETE | 999 |
| | | | 10 | 14 | As above | 5238000 |
| | | | 14 | 18 | Cream-yellow powdery CLAY + minor qtz grit. | 5237401 |
| | | | 18 | 22 | Cream + minor tan CLAY + qtz grit; minor weathered Granite | 402 |
| | | | 22 | 24 | ferrug. weathered GRANITE + minor brown Clay. | 403 |
| | | | 24 | 26 | Pink brown clay + qtz grit. | 404 |
| | | | 26 | 28 | Greyish green clay + weathered granite. | 405 |
| | | | 28 | 30 | Red brown friable CLAY + Qtz grit. | 406 |
| | | | 30 | 32 | Red clay + Qtz grit. | 407 |
| | | | 32 | 34 | Yellow-grey CLAY + Qtz grit with weathered GRANITE. | 408 |
| | | | 34 | 36 | As above | 409 |
| | | | 36 | 37.5 | As above with abundant qtz vein chips. | 410 |
| | | | | EOH | | |
| | | | | | NB: 4-14 mbc PERCUSSION. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B - LINE C. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA37 | 355600 | 6730000 | 0 | 4 | CALCRETE, SILCRETE; minor red aeolian sand. | 5237411 |
| | | | 4 | 8 | Silcrete | 412 |
| | | | 8 | 12 | SILCRETE + white powdery clay. | 413 |
| | | | 12 | 14 | As above. | 414 |
| | | | 14 | 16 | white powdery clay + Silcrete; pale yellow brown clay with abundant qtz vein chips. | 415 |
| | | | 16 | 18 | GRANITE with minor qtz vein | 416 |
| | | | | EOH. | | |

NB: 0-2 Aircore
2-10 Percussion
10-18 Aircore.

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA38 | 355600 | 6730400 | 0 | 2 | Weak-mod calcareous AEOLIAN SAND | 5237417 |
| | | | 2 | 6 | SILCRETE + qtz. | 418 |
| | | | 6 | 10 | As above with minor white clay. | 419 |
| | | | 10 | 14 | White powdery clay + hard porcellanous chips; minor qtz chips | 420 |
| | | | 14 | 16 | Ferrug. brown CLAY; minor qtz + FeOx chips | 421 |
| | | | 16 | 18 | Cream friable CLAY; minor qtz gravel. | 422 |
| | | | 18 | 20 | As above. | 423 |
| | | | 20 | 22 | Brown mod-str. ferruginous CLAY + qtz. | 424 |
| | | | 22 | 24 | Fe-stained qtz ± silicified weathered granite? | 425 |
| | | | 24 | 26 | As above | 426 |
| | | | 26 | 27 | Silicified weakly ferruginous GRANITE with qtz vein | 427 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B - LINE C. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA39 | 355600 | 6730670 | 0 | 2 | CALCRETE; minor aeolian sand cover. | 5237428 |
| | | | 2 | 6 | Siliceous HARDPAN/Silcrete + clay and minor Fe-pisolites. | 429 |
| | | | 6 | 10 | SILCRETE.; minor FeOx chips. | 430 |
| | | | 10 | 14 | Weathered bleached/leached foliated GRANITE. | 431 |
| | | | 14 | 18 | } As above | 432 |
| | | | 18 | 20 | } | 433 |
| | | | 20 | 22 | Hard weathered bleached Qtz-fels. GRANITE. | 434 |
| | | | | EOH | | |
| | | | | | | |
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| | | | | | NB: 6-10 m Percussion. | |
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CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect GARFORD B - LINE C Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA40 | 355600 | 6731000 | 0 | 2 | Ferruginous DURICRUST - pisolites; minor sand. | 5237435 |
| | | | 2 | 4 | Hard red DURICRUST | 436 |
| | | | 4 | 6 | Ferrug. BRECCIA + weakly ferruginous silicic sandstone | 437 |
| | | | 6 | 10 | SILCRETE | 438 |
| | | | 10 | 12 | Qtz, Fe-stone, minor silcrete chips | 439 |
| | | | 12 | 14 | White - cream powdery CLAY; angular qtz + hard porcellanous clay chips; minor weathered Granite? | 440 |
| | | | 14 | 16 | As above | 441 |
| | | | 16 | 18 | Weathered GRANITE, vein qtz; white rock flour | 442 |
| | | | | EOH | | |
| | | | | | 9-12 m Percussion | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA41 | 355600 | 6731200 | 0 | 4 | PEDOGENIC CALCRETE cemented pisolites; minor sand. | 5237443 |
| | | | 4 | 8 | SILCRETE; minor ferruginous chips. | 444 |
| | | | 8 | 12 | SILCRETE + White-pale tan powdery clay with quartz grit. | 445 |
| | | | 12 | 14 | Tan mod. ferruginous CLAY; minor limonitic weathered granite? | 446 |
| | | | 14 | 16 | As above. | 447 |
| | | | 16 | 18 | Cream powdery CLAY; minor quartz grit. | 448 |
| | | | 18 | 20 | } | 449 |
| | | | 20 | 22 | } As above. | 450 |
| | | | 22 | 24 | Brown friable CLAY; minor quartz grit & ferruginous chips. | 451 |
| | | | 24 | 26 | Quartz-felspar-Bio-Musc GNEISS ± Qtz vein; minor ferrug clay. | 452 |
| | | | 26 | 28 | Weathered ferrug. Qtz-Bio-Musc GNEISS ± musc + ferrug veins. | 453 |
| | | | 28 | 29 | As above. | 454 |
| | | | | EOH | | |

Aircore 0-2 m
Percussion 2-9 m
Aircore 9-29 m.

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA42 | 355430 | 6731350 | 0 | 2 | Calcareous AEOLIAN SAND. | 5237455 |
| | | | 2 | 6 | SILCRETE with dark brown ironstone chips. | 456 |
| | | | 6 | 8 | 60% IRONSTONE 40% SILCRETE. | 457 |
| | | | 8 | 12 | White SILCRETE; well rounded fluvial Pebbles; white CLAY | 458 |
| | | | 12 | 16 | White + pale pink CLAY; minor quartz grit. | 459 |
| | | | 16 | 18 | Pale brown weakly ferruginous CLAY; minor quartz grit. | 460 |
| | | | 18 | 20 | Yellow-brown mod-weakly ferruginous CLAY; minor quartz grit. | 461 |
| | | | 20 | 22 | Yellow CLAY + quartz grit. | 462 |
| | | | 22 | 24 | mid-dark brown friable CLAY; minor quartz + ferrug. Clay chips | 463 |
| | | | 24 | 26 | Tan friable CLAY & weakly ferrug. Qtz grit; Str. weathered basement | 464 |
| | | | 26 | 28 | } | 465 |
| | | | 28 | 30 | } As above. (? with clay weathered basement?) | 466 |
| | | | 30 | 32 | Olive-Tan friable CLAY + ferruginous quartz grit | 467 |
| | | | 32 | 34 | As above | 468 |
| | | | 34 | 36 | Weathered ferrug. Bio-qtz-fels GNEISS; FeOx veins + Shears | 469 |
| | | | 36 | 38 | Pink coarse g. K-felspar-quartz, Bio GRANITE ± Qtz vein | 470 |
| | | | | | WET. | |
| | | | | | 0-2 AIRCORE | |
| | | | | | 2-6 PERCUSSION | |
| | | | | | 6-38 AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect _____ Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA43 | 355570 | 6731550 | 0 | 4 | SILCRETE with angular ferruginous chips. | 5237471 |
| | | | 4 | 8 | As above | 472 |
| | | | 8 | 12 | White hard CLAY, qtz chip's and white powdery clay | 473 |
| | | | 12 | 14 | Tan + white CLAY, minor quartz grit. | 474 |
| | | | 14 | 16 | Tan, brown, cream mottled ferrug. CLAY, minor qtz grit. | 475 |
| | | | 16 | 18 | As above | 476 |
| | | | 18 | 20 | Brown mod-str. ferrug. CLAY; abundant feOx chips | 477 |
| | | | 20 | 22 | Tan brown ferruginous CLAY. | 478 |
| | | | 22 | 24 | As above + str. weathered ferrug. foliated rock? | 479 |
| | | | 24 | 26 | Silicified, weakly ferrug. clay altered ?? GRANITE (strongly fractured). | 480 |
| | | | 26 | 27 | As above. | 481 |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect _____ Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA44 | 355600 | 6731800 | 0 | 4 | SILCRETE. (weakly ferruginous) | 5237482 |
| | | | 4 | 8 | As above | 483 |
| | | | 8 | 10 | White-pale pink CLAY | 484 |
| | | | 10 | 12 | Pale green CLAY + weathered Chlorite-Bio Schist? minor quartz + fox chips | 485 |
| | | | 12 | 14 | Brown friable ferrug. CLAY; minor str. weathered Biotite-chlorite SCHIST. | 486 |
| | | | 14 | 16 | Brown friable CLAY + Weathered Chlorite-Biotite ± musc. SCHIST; minor quartz + green clay chips | 487 |
| | | | 16 | 18 | As above ± qtz vein | 488 |
| | | | 18 | 20 | (rare coarse muscovite flakes) | 489 |
| | | | 20 | 22 | As above | 490 |
| | | | 22 | 24 | | 491 |
| | | | 24 | 26 | As above with abundant Bio-Musc SCHIST with Qtz-fels bands | 492 |
| | | | 26 | 28 | Bio-Musc SCHIST with qtz-fels bands; minor qtz veins. | 493 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co D.J. COUGHLAN

Drill Type MULTI DRIL 250

Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA45 | 355600 | 6732000 | 0 | 4 | Pisolites, AEOLIAN SAND; minor silcrete | 5237494 |
| | | | 4 | 8 | SILCRETE, pisolites, qtz sand. | 495 |
| | | | 8 | 10 | SILCRETE sand. | 496 |
| | | | 10 | 12 | Cream-clay weathered? Basement. | 497 |
| | | | 12 | 14 | Tan limonitic CLAY + qtz chips | 498 |
| | | | 14 | 16 | White CLAY + qtz chips | 499 |
| | | | 16 | 18 | As above | 500 |
| | | | 18 | 20 | White CLAY + white foliated felspar-Qtz GRANITE. | 5240001 |
| | | | 20 | 21 | As above. | 002 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect _____ Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA46 | 355600 | 6729160 | 0 | 2 | Red AEOLIAN SAND & SILCRETE | 5240003 |
| | | | 2 | 6 | Hard white SILCRETE | 004 |
| | | | 6 | 10 | } SILCRETE. | 005 |
| | | | 10 | 14 | } | 006 |
| | | | 14 | 18 | SILCRETE with minor well rounded Quartz pebbles. | 007 |
| | | | 18 | 22 | Cream CLAY ± Minor Silcrete. | 008 |
| | | | 22 | 24 | Red CLAY (powdery) } | 009 |
| | | | 24 | 26 | Orange powdery CLAY. } Palaeosol? | 010 |
| | | | 26 | 28 | Red brown friable CLAY } | 011 |
| | | | 28 | 30 | Tan fine sandy CLAY | 012 |
| | | | 30 | 32 | Fine sandy CLAY (minor rounded Pebbles ? contamination) | 013 |
| | | | 32 | 34 | Fine Tan sandy CLAY with minor rounded pebbles | 014 |
| | | | 34 | 36 | GRAVEL with pebbles of Gawler Range volcanics, granite, quartzite and grey-green moist clay. | 015 |
| | | | 36 | 38 | Sandy Tan-brown CLAY. | 016 |
| | | | 38 | 40 | Pebbly GRAVEL. | 017 |
| | | | | EOH | | |
| | | | | | HOLE ABANDONED DUE TO UNCONSOLIDATED GRAVELS IN PALAEOCHANNEL. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA47 | 355600 | 6729200 | 0 | 4 | Red AEOLIAN SAND + SILCRETE. | 5240018 |
| | | | 4 | 10 | SILCRETE | 019 |
| | | | 10 | 14 | White SILCRETE & white-pink mottled CLAY. | 020 |
| | | | 14 | 18 | As above. | 021 |
| | | | 18 | 20 | Tan friable CLAY with Qtz grit (Str. weathered Basement) | 022 |
| | | | 20 | 22 | Green-brown friable CLAY + ferrug-clay chips | 023 |
| | | | 22 | 24 | As above, Str. weathered muscovite SCHIST. | 024 |
| | | | 24 | 26 | } As above. | 025 |
| | | | 26 | 28 | | 026 |
| | | | 28 | 30 | | 027 |
| | | | 30 | 32 | | 028 |
| | | | | EOH | | |

0-3 AIRCORE
3-10 PERCUSSION
10-32 AIRCORE.

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA48 | 355600 | 6728800 | 0 | 4 | Massive colliform massive CALCRETE. | 5240029 |
| | | | 4 | 8 | SILCRETE. | 030 |
| | | | 8 | 12 | SILCRETE | 031 |
| | | | 12 | 14 | White + tan CLAY | 032 |
| | | | 14 | 16 | Tan + Cream CLAY | 033 |
| | | | 16 | 18 | Pink + white powdery CLAY. | 034 |
| | | | 18 | 20 | Brow + cream CLAY + coarse blue quartz. | 035 |
| | | | 20 | 22 | Olive brown - cream CLAY. | 036 |
| | | | 22 | 24 | Olive brown friable CLAY + quartz | 037 |
| | | | 24 | 26 | Brown - Olive brown friable CLAY, quartz + FeOx chips. | 038 |
| | | | 26 | 28 | Biotite - muscovite Schist + GRANITE. | 039 |
| | | | 28 | 29 | Granitic GNEISS? + Biotite - muscovite SCHIST. | 040 |
| | | | | EOH. | | |
| | | | | | 0-7m PERCUSSION | |
| | | | | | 7-29m AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA49 | 355600 | 6728650 | 0 | 2 | Red/orange AEOLIAN SAND + SILCRETE. | 5240041 |
| | | | 2 | 6 | SILCRETE | 042 |
| | | | 6 | 10 | SILCRETE + CREAM CLAY. | 043 |
| | | | 10 | 14 | White + Minor tan powdery CLAY, mottled pink, white, Yellow CLAY. | 044 |
| | | | 14 | 16 | Tan powdery ferruginous CLAY. | 045 |
| | | | 16 | 18 | As above + Granite & Mica SCHIST fragments | 046 |
| | | | 18 | 20 | Olive powder + Granite banded Biotite Muscovite SCHIST. | 047 |
| | | | 20 | 22 | } | 048 |
| | | | 22 | 24 | } As above. | 049 |
| | | | | EOH | | |
| | | | | | 0-6m PERCUSSION | |
| | | | | | 6-24m AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE B 2600 E Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA50 | 354275 | 6725415 | 0 | 2 | CALCRETE & Red AEOLIAN SAND. | 524005o |
| | | | 2 | 6 | SILCRETE clay with quartz chips. | 051 |
| | | | 6 | 10 | SILCRETE clay cemented quartz arenite. | 052 |
| | | | 16 | 14 | As above + pink clay | 053 |
| | | | 14 | 18 | Pale pink brown CLAY + Angular quartz grit. | 054 |
| | | | 18 | 20 | Coarse vein QUARTZ ± granitic grit; pink brown clay. | 055 |
| | | | 20 | 22 | Coarse quartz-felspar-(minor muscovite) + feOx; minor weathered granite? | 056 |
| | | | 22 | 24 | As above. | 057 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE B 2200E. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA51 | 353987 | 6725690 | 0 | 4 | Hard massive CALCRETE. | 5240058 |
| | | | 4 | 8 | Hard white CLAY; minor quartz grains. | 059 |
| | | | 8 | ~~12~~ 12 | As above with minor FeOx chips. | 060 |
| | | | 12 | 14 | Cream str. weathered ?GNEISS/GRANITE with purple/ red spots (weathered ferro-magnesian mineral?); minor quartz grit, pale pink brown clay. | 061 |
| | | | 14 | 16 | As above | 062 |
| | | | 16 | 18 | As above (more leached/clay altered). | 063 |
| | | | 18 | 20 | Pale pink brown CLAY; quartz grit. | 064 |
| | | | 20 | 22 | As above; minor purple-red porphyroblastic weathered rock with minor limonitic clay chips. | 065 |
| | | | 22 | 24 | As above | 066 |
| | | | 24 | 26 | As above (garnet porphyroblasts). | 067 |
| | | | 26 | 28 | Granular-ophitic fine grained felsic-quartz rock. | 068 |
| | | | 28 | 30 | Granular Quartz-clay ± felspar (weathered granite) | 069 |
| | | | 30 | 32 | As above + Haematite stained qtz-chl-musc rock. | 070 |
| | | | 32 | 34 | Weathered foliated GRANITE | 071 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA52 | 353700 | 6725965 | 0 | 2 | mod calcareous AEOLIAN SAND. | 524072 |
| | | | 2 | 6 | Strongly calcareous - pink SAND. | 073 |
| | | | 6 | 10 | Puggy moist white - cream CLAY + grit. | 074 |
| | | | 10 | 12 | CLAY + Quartz; minor cherty ironstone fragments + grit. | 075 |
| | | | 12 | 14 | DURICRUST / FERRICRETE. | 076 |
| | | | 14 | 18 | White & minor pinkish brown powdery CLAY, minor FeOx. | 077 |
| | | | 18 | 20 | Weathered foliated GRANITE. | 078 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect 1400E Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA53 | 353410 | 6726240 | 0 | 4 | Red AEOLIAN SAND - HARD SLABBY CALCRETE | S240079 |
| | | | 4 | 8 | SILCRETE sand & CLAY (weakly ferruginous). | 080 |
| | | | 8 | 12 | White hardened CLAY chips | 081 |
| | | | 12 | 16 | Bright white powdery KAOLIN CLAY. | 082 |
| | | | 16 | 20 | As above | 083 |
| | | | 20 | 24 | very pale grey - white/pale pink powdery CLAY | 084 |
| | | | 24 | 26 | Pale pink powdery CLAY | 085 |
| | | | 26 | 28 | White-pink CLAY + weathered foliated-fractured GRANITE | 086 |
| | | | 28 | 30 | GRANITE - weathered with Fe along fractures. | 087 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect (Next to road) Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA54 | 359200 | 6728100 | 0 | 2 | CALCRETE | 5240083 |
| | | | 2 | 6 | Orange mod ferruginous CLAY + Pisolites (lateritic). | 089 |
| | | | 6 | 10 | White-cream powdery CLAY. | 090 |
| | | | 10 | 14 | As above + blue quartz. | 091 |
| | | | 14 | 18 | Cream-white powdery CLAY | 092 |
| | | | 18 | 20 | White CLAY + quartz grit. | 093 |
| | | | 20 | 22 | Coarse g. pink Kfelspar-quartz GRANITE. | 094 |
| | | | 22 | 24 | As above. | 095 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA55 | 359200 | 6728500 | 0 | 4 | CALCRETE, minor AEOLIAN SAND. | 5240096 |
| | | | 4 | 8 | White CLAY + clay chips. | 097 |
| | | | 8 | 12 | White fine sandstone & coarse quartz grit; minor FeOx | 098 |
| | | | 12 | 14 | V. fine white ARENITE + clay | 099 |
| | | | 14 | 16 | Tan CLAY + sandy clay. | 100 |
| | | | 16 | 18 | Tan sandy CLAY + coarse quartz grit. | 101 |
| | | | 18 | 20 | } | 102 |
| | | | 20 | 22 | } As above (minor pink brown clay) - | 103 |
| | | | 22 | 24 | Cream, pink-yellow friable CLAY, minor quartz grit. | 104 |
| | | | 24 | 26 | Pale tan friable CLAY minor quartz grit. | 105 |
| | | | 26 | 28 | } | 107 |
| | | | 28 | 30 | } As above. | 108 |
| | | | 30 | 32 | Brown friable CLAY, minor Haematite coated qtz grit. | 109 |
| | | | 32 | 34 | Red brown ferruginous friable CLAY, minor quartz grd. | 110 |
| | | | 34 | 36 | } | 111 |
| | | | 36 | 38 | } As above. | 112 |
| | | | 38 | 40 | Dark yellowish brown friable CLAY | 113 |
| | | | 40 | 42 | } Strongly weathered ferrug. GRANITE ± B.i ± quartz | 114 |
| | | | 42 | 44 | } vein. | 115 |
| | | | | | 0-3m AIRCORE | |
| | | | | | 3-6m PERCUSSION | |
| | | | | | 6-44m AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA56 | 359200 | 6729900 | 0 | 4 | CALCRETE; minor red AEOLIAN SAND. | 5240 116 |
| | | | 4 | 10 | Sandy CLAY & SILCRETE; minor iron stain. | 117 |
| | | | 10 | 14 | White powdery CLAY + white hard CLAY & Clayey matrix supported ARENITE. | 118 |
| | | | 14 | 18 | White-cream friable powdery CLAY, minor qtz grit | 119 |
| | | | 18 | 20 | Cream friable CLAY (weathered-leached Basement?) | 120 |
| | | | 20 | 22 | Tan friable CLAY; granitic grit. | 121 |
| | | | 22 | 24 | Brown friable CLAY; granitic grit. | 122 |
| | | | 24 | 26 | Fine-med. g. pink GRANITE. | 123 |
| | | | | EOH | | |
| | | | | | 0-8m PERCUSSION | |
| | | | | | 8-26m AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA57 | 359200 | 6729500 | 0 | 2 | Red AEOLIAN SAND, CALCRETE; minor ferrug. Lag | 5240124 |
| | | | 2 | 6 | } | 125 |
| | | | 6 | 10 | } White SILCRETE | 126 |
| | | | 10 | 14 | ARENITE with white clay matrix. | 127 |
| | | | 14 | 18 | Pale yellow-cream friable CLAY; minor blue qtz grit + green chips | 128 |
| | | | 18 | 20 | Tan yellow friable CLAY + blue quartz grit. | 129 |
| | | | 20 | 22 | Dark pinkish brown friable CLAY. | 130 |
| | | | 22 | 24 | Tan-orange limonitic CLAY, abundant blue qtz + fels grit. | 131 |
| | | | 24 | 26 | Olive-brown friable CLAY. | 132 |
| | | | 26 | 28 | Red coarse Kfelspar-blue quartz-rare muscovite GRANITE | 133 |
| | | | 28 | 30 | GRANITE. | 134 |
| | | | | EOH. | | |

0-10 m PERCUSSION
10-30 m AIRCORE.

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA58 | 359200 | 6729200 | 0 | 2 | CALCRETE, AEOLIAN SAND, LATERITIC GRAVEL. | 5240135 |
| | | | 2 | 4 | Ferricrete / ferruginous DURICRUST. | 136 |
| | | | 4 | 10 | SILCRETE (sandy); minor yellow/purple brown CLAY. | 137 |
| | | | 10 | 14 | Pale pink - whitish grey CLAY-ARENITE. | 138 |
| | | | 14 | 18 | Bright white KAOLIN CLAY | 139 |
| | | | 18 | 20 | White - pale yellow CLAY. | 140 |
| | | | 20 | 22 | Dark tan friable ferrug. CLAY. | 141 |
| | | | 22 | 24 | As above. | 142 |
| | | | 24 | 26.5 | Green CLAY + granitic PEGMATITE (v. coarse g.) (rare biotite + muscovite) | 143 |
| | | | | EOH | | |
| | | | | | 0-10 m PERCUSSION | |
| | | | | | 10-26.5 m AIRCORE. | |
| | | | | | NB: ABUNDANT ferruginous lateritic lag at surface. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA59 | 359200 | 6729000 | 0 | 2 | CALCRETE, LATERITIC LAG + DURICRUST. | 5240144 |
| | | | 2 | 6 | IRONSTONE/FERRICRETE; lesser porcelanous CLAY & ARENITE | 145 |
| | | | 6 | 10 | White porcelanous CLAY with Mn coatings; lesser cream CLAY | 146 |
| | | | 10 | 14 | Mottled Tan-white friable CLAY, quartz grit; minor ARENITE | 147 |
| | | | 14 | 18 | White-minor yellow CLAY | 148 |
| | | | 18 | 20 | Greyish green friable chlorite-mica CLAY; minor grit. | 149 |
| | | | 20 | 22 | } | 150 |
| | | | 22 | 24 | } As above. | 151 |
| | | | 24 | 26 | Clayey chlorite-mica schist. | 152 |
| | | | 26 | 27 | Chlorite-Mica SCHIST with PEGMATITE (Qtz-fels) vein. | 153 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA60 | 359200 | 6728800 | 0 | 4 | AEOLIAN SAND, CALCRETE, LATERITE; minor Silcrete. | 5240154 |
| | | | 4 | 8 | Sandy SILCRETE / HARDPAN; minor ironstone chips. | 155 |
| | | | 8 | 12 | As above with abundant course qtz sand & yellow clay. | 156 |
| | | | 12 | 16 | Cream-pale yellow/pink CLAY, qtz grit; minor brown mottling in the clay. | 157 |
| | | | 16 | 18 | Dark yellow/tan limonitic CLAY. | 158 |
| | | | 18 | 20 | Pale pink mottled CLAY + qtz. | 159 |
| | | | 20 | 22 | Mottled tan-cream CLAY + quartz. | 160 |
| | | | 22 | 24 | Grey-green + cream CLAY with coarse qtz, minor chlorite. | 161 |
| | | | 24 | 26 | Brown-grey CLAY, minor qtz + chlorite? | 162 |
| | | | 26 | 28 | Cream-pale brown CLAY + granitic grit. | 163 |
| | | | 28 | 30 | Layered cream & grey brown friable clay & weathered PEGMATITE/GRANITE in SCHIST? | 164 |
| | | | 30 | 32 | GRANITE & SILICIFIED SCHIST; clay. | 165 |
| | | | 32 | 34 | fine g. Biotite-fels-qtz GRANITE/DIORITE, weak FeOx. | 166 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect

Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA61 | 358600 | 6729000 | 0 | 2 | CALCRETE with thin Aeolian Sand cover. | 5240166 |
| | | | 2 | 6 | Red poorly consolidated SAND, Siliceous HARDPAN & minor Silcrete - | 167 |
| | | | 6 | 12 | Red Hardpanised sand/Silcrete | 168 |
| | | | 12 | 14 | } Yellow-tan limonitic CLAY, minor quartz grit. | 169 |
| | | | 14 | 16 | | 170 |
| | | | 16 | 18 | | 171 |
| | | | 18 | 20 | | 172 |
| | | | 20 | 22 | limonitic CLAY + friable cream CLAY; qtz grit. | 173 |
| | | | 22 | 24 | } Pale tan CLAY | 174 |
| | | | 24 | 26 | | 175 |
| | | | 26 | 28 | | 176 |
| | | | 28 | 30 | Pale tan CLAY with Qtz-fels - minor biotite-chlorite. | 177 |
| | | | 30 | 32 | Brownish grey friable CLAY with quartz grit. | 178 |
| | | | 32 | 34 | } Greenish brown CLAY with granitic grit. | 179 |
| | | | 34 | 36 | | 180 |
| | | | 36 | 38 | | 181 |
| | | | 38 | 40 | | 182 |
| | | | 40 | 42 | | 183 |
| | | | 42 | 45 | Foliated biotite-chlorite-felspar rock with Qtz vein | 184 |
| | | | | | 0-5m ARCORE 5-10m PERCUSSION | |
| | | | | | 10-45m ARCORE | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 19400 N Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA62 | 354300 | 6711975 | 0 | 4 | Calcareous red AEOLIAN SAND | 5240185 |
| | | | 4 | 6 | Cream CLAY with granitic Grit. | 186 |
| | | | 6 | 8 | Pink Kfelspar-plag-quartz GRANITE | 187 |
| | | | 8 | 10.5 | | 188 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LING G 19600 N Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA63 | 354200 | 6712150 | 0 | 2 | Orange calcareous SAND & white-grey quartz-fels ± bio GRANITE (minor quartz vein chips) | S240189 |
| | | | 2 | 4 | Pink+grey GRANITE. | 190 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 19800N. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA64 | 354100 | 6712325 | 0 | 2 | Orange calcareous AEOLIAN SAND & grey QTz-fels-biot GRANITE. | 5240191 |
| | | | 2 | 4 | GRANITE + quartz vein | 5240192 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 19900N. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA65 | 354050 | 6712413 | 0 | 2 | Red Soil & pink-brown GRANITE. | 5240193 |
| | | | 2 | 4 | Coarse Biotite GRANITE; Minor qtz vein; trace Pyrite | 194 |
| | | | 4 | 6 | As above | 195 |
| | | | | EOH | | |
| | | | | | NB: MAFIC DYKE & GRANITE SUBCROP NEARBY. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 19925N. Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA66 | 354038 | 6712434 | 0 | 2 | Minor Red Soil on foliated biotite-rich GRANITE. | 240196 |
| | | | 2 | 4 | Pink felspar-biotite-quartz GRANITE. | 197 |
| | | | | EOH. | | |
| | | | | | NB: NEAR MAFIC DYKE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 19950 N Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA67 | 354025 | 6712455 | 0 | 2 | Silicified foliated biotite GRANITE. | 5240198 |
| | | | 2 | 3 | GRANITE ± Hornblende & muscovite. | 199 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20000 N. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA68 | 354000 | 6472500 | 0 | 2 | Grey coarse g. GRANITE (with Biotite). | 5240200 |
| | | | 2 | 4 | Biotite GRANITE | 201 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20050 N. Date JULY 1995

Drilling Co. D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA69 | 353975 | 6712544 | 0 | 2 | SOIL + CALCRETE / PEDOGENIC CARBONATE ; GRANITE | 5240202 |
| | | | 2 | 4 | Grey-brown coarse g. Biotite GRANITE. | 203 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20100 N. Date JULY 1995

Drilling Co D.J. COUGHLAN
Drill Type MULTI DRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| PD95GA70 | 353950 | 6712588 | 0 | 2 | SOIL, CALCRETE & GRANITE | 5240204 |
| | | | 2 | 4 | Weathered grey-brown GRANITE. | 205 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20200N. Date AUGUST 1995

Drilling Co. D.J. CULLIGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| PD95GA71 | 353900 | 6712675 | 0 | 2 | CALCRETE, SAND, GRANITE. | 524206 |
| | | | 2 | 4 | Grey brown GRANITE | 207. |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20400N. Date AUGUST 1995

Drilling Co. DJ LOUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| PD95GA72 | 353800 | 6712850 | 0 | 2 | Red AEOLIAN SAND. | 5240208 |
| | | | 2 | 4 | Pink CALCAREOUS SAND, minor biotite-felspar-qtz GNEISS. | 209 |
| | | | 4 | 6 | } | 210 |
| | | | 6 | 7 | } Biotite. white felspar-quartz GNEISS. | 211 |
| | | | | EOH. | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20600N Date AUGUST 1995

Drilling Co. D.J COUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| PD95GA73 | 353700 | 6713025 | 0 | 2 | Red AEOLIAN SAND. | 5240212 |
| | | | 2 | 4 | Cream CLAY with minor gypsum & quartz grit. | 213 |
| | | | 4 | 8 | Yellow-cream sandy CLAY, trace gypsum. | 214 |
| | | | 8 | 10 | Pale yellow-brown CLAY & quartz grit. | 215 |
| | | | 10 | 12 | Mid grey CLAY. | 216 |
| | | | 12 | 14 | Greyish green sheared chlorite-clay altered rock. | 217 |
| | | | 14 | 15 | As above, minor FeOx veinlets + quartz grains. | 218 |
| | | | | EOH | | |
| | | | | | 0-4m PERCUSSION | |
| | | | | | 4-15m AIRCORE. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 20800N. Date AUGUST 1995

Drilling Co. DJ LOUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA74 | 353600 | 6713200 | 0 | 2 | Red calcareous SAND. | 5240219 |
| | | | 2 | 6 | Pale brown CLAY. | 220 |
| | | | 6 | 8 | Very pale brown CLAY | 221 |
| | | | 8 | 10 | Olive-grey CLAY | 222 |
| | | | 10 | 12 | Dark grey CLAY | 223 |
| | | | 12 | 14 | } | 224 |
| | | | 14 | 16 | } dark grey plastic CLAY. | 225 |
| | | | 16 | 18 | } | 226 |
| | | | 18 | 20 | Friable dark grey CLAY; rare milky quartz. | 227 |
| | | | 20 | 22 | As above. | 228 |
| | | | 22 | 24 | Dark grey CLAY, shale/SLATE - WET. | 229 |
| | | | 24 | 26 | Dark grey CLAY + hard SLATE. | 230 |
| | | | 26 | 28 | Dark grey powdery moist/dry CLAY | 231 |
| | | | 28 | 30 | Graphitic-chloritic SLATE - WET | 233 |
| | | | 30 | 31 | As above. | 234 |
| | | | | EOH | | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 210.00N. Date AUGUST 1995

Drilling Co DJ COUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA75 | 353500 | 6713375 | 0 | 2 | Red AEOLIAN SAND. | 5240234 |
| | | | 2 | 4 | Grey fine-med.g. psammitic felspar-biotite-quartz ± muscovite rock with minor quartz vein. | 235 |
| | | | 4 | 6 | } | 236 |
| | | | 6 | 8 | } As above + minor GNEISS. | 237 |
| | | | | EOH | | |
| | | | | | 0-4 m AIRCORE | |
| | | | | | 4-8 m PERCUSSION. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 2106oN. Date AUGUST 1995

Drilling Co. DJ COUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| PD95GA76 | 353470 | 6713428 | 0 | 2 | GYPSUM, minor sand. | 5240238 |
| | | | 2 | 4 | BLACK SLATE | 239 |
| | | | 4 | 6 | As above. | 240 |
| | | | 6 | 8 | } | 241 |
| | | | 8 | 10 | } Black SLATE - chloritic; trace pyrite - WET | 242 |
| | | | | EOH. | | |
| | | | | | 0-5 m AIRCORE | |
| | | | | | 5-10 m PERCUSSION. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 2.1315 N. Date AUGUST 1995

Drilling Co. DJ LOUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA77 | 353342 | 6713660 | 0 | 4 | Pink CALCAREOUS SAND, clay; minor gypsum. | 5240243 |
| | | | 4 | 6 | Green-cream CLAY with granitic grit. | 244 |
| | | | 6 | 8 | Muscovite-felspar-quartz GRANITE, minor clay. | 245 |
| | | | 8 | 10 | As above. | 246 |
| | | | | EOH. | | |
| | | | | | 0-8 m AIRCORE | |
| | | | | | 8-10 m PERCUSSION. | |

CRA EXPLORATION PTY LIMITED

# RAB DRILL LOG

EL 1932 GARFORD Prospect LINE G 21540N. Date AUGUST 1995

Drilling Co DJ COUGHLAN
Drill Type MULTIDRIL 250
Logged by T.C. MOODY

| HOLE No. | EASTING | NORTHING | DEPTH (mbc) FROM | DEPTH (mbc) TO | LITHOLOGIC DESCRIPTION | SAMPLE NUMBER |
|---|---|---|---|---|---|---|
| AC95GA78 | 353230 | 6713848 | 0 | 2 | Red non-calcareous AEOLIAN SAND. | 5240247 |
| | | | 2 | 6 | Pink CALCAREOUS SAND with calcrete nodules | 248 |
| | | | 6 | 10 | pink-yellow Granite sand. | 249 |
| | | | 10 | 12 | White v. hard quartz-felspar-biotite GRANITE. | 250 |
| | | | | EOH. | | |

# APPENDIX II
# DRILL HOLE ASSAY LEDGER

# EL1932 GARFORD DRILLING RESULTS

| | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 0 | 2 | 5237501 | 81580 | AC | 1.19 | 50 | 3 | 4 | <5 | 3 | 36 | 28 | 11400 | 75 | 4 | 9 | 55 | 40 | <5 | 22 | 1 | <1 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 2 | 4 | 5237502 | na | AC | 1.15 | 44 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 4 | 6 | 5237503 | 81580 | AC | 0.28 | 40 | <1 | 8 | 10 | 11 | 22 | 13 | 11800 | 1300 | <3 | 16 | 55 | 15 | 5 | 8 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 6 | 8 | 5237504 | na | AC | 0.73 | 50 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 8 | 10 | 5237505 | 81580 | AC | 0.18 | 45 | <1 | 10 | 5 | 9 | 59 | 18 | 35400 | 2100 | 4 | 30 | 85 | 15 | <5 | 54 | 2 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 10 | 12 | 5237506 | na | AC | 0.27 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 12 | 14 | 5237507 | 81580 | AC | 0.22 | 60 | <1 | 14 | <5 | 30 | 94 | 43 | 12500 | 40 | 10 | 57 | 200 | 50 | <5 | 22 | 13 | 17 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 14 | 16 | 5237508 | na | AC | 0.19 | 65 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 16 | 18 | 5237509 | 81580 | AC | 0.21 | 70 | <1 | 4 | <5 | 46 | 100 | 13 | 23300 | 60 | 10 | 93 | 55 | 10 | <5 | 74 | 5 | 10 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 18 | 20 | 5237510 | na | AC | 0.20 | 65 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 20 | 22 | 5237511 | 81580 | AC | 0.39 | 50 | <1 | <3 | <5 | 2 | 35 | 3 | 32100 | 55 | 4 | 12 | 40 | <5 | <5 | 36 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 22 | 24 | 5237512 | na | AC | 0.42 | 50 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 24 | 26 | 5237513 | 81580 | AC | 0.78 | 45 | <1 | <3 | <5 | <2 | 43 | 13 | 11100 | 35 | 4 | 10 | 40 | 20 | <5 | 14 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 26 | 28 | 5237514 | na | AC | 1.44 | 45 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 28 | 30 | 5237515 | 81580 | AC | 0.93 | 45 | <1 | <3 | <5 | <2 | 36 | 4 | 9800 | 30 | 4 | 8 | 60 | 5 | <5 | 11 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 30 | 32 | 5237516 | na | AC | 0.98 | 45 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 32 | 34 | 5237517 | 81580 | AC | 0.56 | 50 | <1 | <3 | <5 | <2 | 45 | 3 | 12600 | 30 | 4 | 5 | 55 | 10 | <5 | 10 | 1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 34 | 36 | 5237518 | na | AC | 0.23 | 55 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 36 | 38 | 5237519 | 81580 | AC | 0.22 | 50 | <1 | 8 | <5 | 13 | 44 | 9 | 10000 | 100 | 4 | 26 | 220 | 15 | <5 | 53 | 1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 38 | 40 | 5237520 | na | AC | 0.28 | 70 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 40 | 42 | 5237521 | 81580 | AC | 0.39 | 70 | <1 | <3 | <5 | 6 | 45 | 9 | 10300 | 130 | 4 | 11 | 190 | 20 | <5 | 32 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 42 | 44 | 5237522 | na | AC | 0.53 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 44 | 46 | 5237523 | 81580 | AC | 0.33 | 50 | <1 | 4 | <5 | 8 | 47 | 9 | 17700 | 320 | 4 | 14 | 240 | 20 | <5 | 39 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 46 | 48 | 5237524 | na | AC | 0.31 | 55 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 48 | 50 | 5237525 | 81580 | AC | 0.28 | 60 | <1 | 6 | <5 | 7 | 50 | 12 | 26400 | 560 | 4 | 15 | 320 | 15 | <5 | 40 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 50 | 52 | 5237526 | na | AC | 0.22 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 52 | 54 | 5237527 | 81580 | AC | 0.45 | 50 | <1 | <3 | <5 | 7 | 44 | 10 | 19100 | 380 | 4 | 15 | 240 | 15 | <5 | 36 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 54 | 56 | 5237528 | na | AC | 0.35 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 56 | 58 | 5237529 | 81580 | AC | 0.32 | 55 | <1 | 4 | <5 | 7 | 56 | 10 | 30400 | 720 | 6 | 15 | 260 | 15 | <5 | 34 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 58 | 60 | 5237530 | na | AC | 0.57 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 60 | 62 | 5237531 | 81580 | AC | 0.15 | 55 | <1 | 4 | <5 | 6 | 46 | 11 | 19500 | 300 | 4 | 13 | 320 | 15 | <5 | 35 | 1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 62 | 64 | 5237532 | na | AC | 0.15 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 64 | 66 | 5237533 | 81580 | AC | 1.11 | 60 | <1 | 4 | <5 | 6 | 49 | 10 | 21400 | 300 | 4 | 12 | 300 | 15 | <5 | 32 | <1 | <9000 | <5 |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 66 | 68 | 5237534 | na | AC | 1.00 | 60 | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 313612 | 6725413 | 9900 | 10000 | AC95GA01 | 68 | 70 | 5237535 | 81580 | AC | 0.89 | 55 | <1 | <3 | <5 | 4 | 42 | 10 | 20000 | 300 | 4 | 12 | 240 | 15 | <5 | 29 | <1 | <9000 | <5 |
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| | | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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# EL1932 GARFORD DRILLING RESULTS

| | | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | Holeid | From | To | Sampno | DPO | Type | Magsus | | Rad | Ag | As | Bl | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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| | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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## EL1932 GARFORD DRILLING RESULTS

| | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 5 |
| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | Holeid | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bl | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | Holeid | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East' | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | Holeid | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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| | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | Holeid | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
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| | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | AuDp1 | Pt |
| 358600 | 6729000 | | | AC95GA61 | 28 | 30 | 5240177 | 81581 | AC | 0.65 | 70 | <1 | <3 | <5 | 13 | 120 | 40 | 45700 | 340 | <3 | 37 | 360 | 35 | <5 | 73 | <1 | <9000 | <5 |
| 358600 | 6729000 | | | AC95GA61 | 30 | 32 | 5240178 | 81581 | AC | 0 37 | 70 | <1 | <3 | <5 | 20 | 175 | 42 | 31300 | 240 | <3 | 50 | 165 | 45 | <5 | 150 | <1 | <9000 | <5 |
| 358600 | 6729000 | | | AC95GA61 | 32 | 34 | 5240179 | 81581 | AC | 0 23 | 70 | <1 | 4 | <5 | 14 | 155 | 63 | 48200 | 420 | <3 | 44 | 150 | 25 | <5 | 125 | <1 | <9000 | <5 |
| 358600 | 6729000 | | | AC95GA61 | 34 | 36 | 5240180 | 81581 | AC | 0 28 | 70 | <1 | <3 | <5 | 17 | 130 | 41 | 43200 | 520 | <3 | 46 | 280 | 40 | <5 | 65 | <1 | <9000 | <5 |
| 358600 | 6729000 | | | AC95GA61 | 36 | 38 | 5240181 | 81581 | AC | 0 35 | 80 | <1 | <3 | <5 | 30 | 150 | 125 | 141000 | 1300 | <3 | 97 | 560 | 25 | <5 | 110 | <1 | <9000 | <5 |
| 358600 | 6729000 | | | AC95GA61 | 38 | 40 | 5240182 | 81581 | AC | 0 35 | 80 | <1 | 4 | <5 | 21 | 130 | 66 | 62000 | 520 | <3 | 57 | 320 | 25 | <5 | 84 | <1 | <9000 | <5 |
| 358600 | 6729000 | | | AC95GA61 | 40 | 42 | 5240183 | 81581 | AC | 0 51 | 75 | <1 | <3 | <5 | 17 | 130 | 43 | 41300 | 360 | <3 | 45 | 240 | 25 | <5 | 74 | <1 | <9000 | <5 |
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| 354300 | 6711975 | | 19400 | AC95GA62 | 0 | 4 | 5240185 | 81581 | AC | 1 19 | 60 | <1 | 6 | <5 | 6 | 44 | 14 | 19700 | 110 | <3 | 12 | 110 | 5 | <5 | 29 | 1 | <9000 | <5 |
| 354300 | 6711975 | | 19400 | AC95GA62 | 4 | 6 | 5240186 | 81581 | AC | 0 53 | 60 | <1 | 4 | <5 | <2 | 22 | 5 | 9400 | 80 | <3 | 3 | 115 | 20 | <5 | 27 | 1 | <9000 | <5 |
| 354300 | 6711975 | | 19400 | AC95GA62 | 6 | 8 | 5240187 | 81581 | AC | 0 49 | 65 | <1 | 8 | <5 | 2 | 24 | 3 | 8000 | 70 | <3 | 6 | 65 | 15 | <5 | 22 | <1 | <9000 | <5 |
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| 354050 | 6712413 | | 19900 | PD95GA65 | 0 | 2 | 5240193 | 81581 | PD | 0 76 | 60 | <1 | 6 | <5 | 6 | 40 | 8 | 19800 | 180 | 4 | 10 | 240 | 10 | <5 | 49 | <1 | <9000 | <5 |
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| 354025 | 6712456 | | 19950 | PD95GA67 | 0 | 2 | 5240198 | 81581 | PD | 1 51 | 70 | <1 | 6 | <5 | 7 | 30 | 11 | 17900 | 130 | <3 | 10 | 220 | 15 | <5 | 40 | 1 | <9000 | <5 |
| 354025 | 6712456 | | 19950 | PD95GA67 | 2 | 3 | 5240199 | 81581 | PD | 3 19 | 60 | <1 | <3 | <5 | 6 | 30 | 8 | 16800 | 165 | 4 | 5 | 260 | 10 | <5 | 49 | <1 | <9000 | <5 |
| 354000 | 6712500 | | 20000 | PD95GA68 | 0 | 2 | 5240200 | 81581 | PD | 0 87 | 60 | <1 | 8 | <5 | 8 | 32 | 13 | 20700 | 195 | <3 | 20 | 360 | 10 | 5 | 59 | 1 | <9000 | <5 |
| 354000 | 6712500 | | 20000 | PD95GA68 | 2 | 4 | 5240201 | 81581 | PD | 0 43 | 55 | <1 | 4 | <5 | 7 | 29 | 11 | 21900 | 220 | 4 | 13 | 620 | 15 | 5 | 68 | 2 | <9000 | <5 |
| 353975 | 6712544 | | 20050 | PD95GA69 | 0 | 2 | 5240202 | 81581 | PD | 1 11 | 70 | <1 | 6 | <5 | 6 | 46 | 15 | 20600 | 155 | 4 | 11 | 190 | 10 | <5 | 52 | 1 | <9000 | <5 |
| 353975 | 6712544 | | 20050 | PD95GA69 | 2 | 4 | 5240203 | 81581 | PD | 1 41 | 60 | <1 | 4 | <5 | 6 | 29 | 21 | 15100 | 160 | 4 | 7 | 220 | 10 | <5 | 71 | 2 | <9000 | <5 |
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| 353950 | 6712588 | 20100 | | PD95GA70 | 2 | 4 | 5240205 | 81581 | PD | 0 44 | 50 | <1 | 4 | <5 | 7 | 26 | 7 | 17700 | 150 | <3 | 13 | 440 | 10 | <5 | 55 | <1 | <9000 | <5 |
| 353900 | 6712675 | 20200 | | PD95GA71 | 0 | 2 | 5240206 | 81581 | PD | 0 72 | 55 | <1 | 8 | <5 | 5 | 28 | 14 | 12700 | 80 | <3 | 8 | 170 | 5 | <5 | 81 | 2 | <9000 | <5 |
| 353900 | 6712675 | 20200 | | PD95GA71 | 2 | 4 | 5240207 | 81581 | PD | 0 26 | 50 | <1 | 6 | <5 | 6 | 20 | 6 | 11500 | 105 | <3 | 4 | 280 | 10 | <5 | 65 | 2 | <9000 | <5 |
| 353800 | 6712850 | 20400 | | PD95GA72 | 0 | 2 | 5240208 | 81581 | PD | 1 17 | 60 | <1 | 4 | <5 | 5 | 52 | 10 | 19900 | 145 | 6 | 12 | 110 | 5 | <5 | 36 | <1 | <9000 | <5 |
| 353800 | 6712850 | 20400 | | PD95GA72 | 2 | 4 | 5240209 | 81581 | PD | 0 28 | 60 | <1 | 6 | <5 | 3 | 28 | 7 | 11800 | 80 | <3 | 3 | 85 | 10 | <5 | 27 | <1 | <9000 | <5 |
| 353800 | 6712850 | 20400 | | PD95GA72 | 4 | 6 | 5240210 | 81581 | PD | 0 26 | 55 | <1 | 4 | <5 | 5 | 28 | 7 | 11200 | 110 | 4 | 5 | 90 | 15 | <5 | 50 | <1 | <1 | <5 |
| 353800 | 6712850 | 20400 | | PD95GA72 | 6 | 7 | 5240211 | 81581 | PD | 0 86 | 55 | <1 | 4 | <5 | 5 | 21 | 7 | 13600 | 145 | <3 | 4 | 280 | 15 | <5 | 52 | 1 | <9000 | <5 |
| 353700 | 6713025 | 20600 | | AC95GA73 | 0 | 2 | 5240212 | 81581 | PD | 1 03 | 50 | <1 | <3 | <5 | 4 | 34 | 10 | 17000 | 130 | <3 | 8 | 115 | 5 | <5 | 27 | <1 | <9000 | <5 |
| 353700 | 6713025 | 20600 | | AC95GA73 | 2 | 4 | 5240213 | 81581 | PD | 0 36 | 60 | <1 | 14 | <5 | 7 | 89 | 16 | 28700 | 170 | 6 | 14 | 175 | 20 | <5 | 23 | <1 | <9000 | <5 |
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| 353700 | 6713025 | 20600 | | AC95GA73 | 8 | 10 | 5240215 | 81581 | AC | 0 58 | 70 | <1 | 6 | <5 | 33 | 185 | 77 | 44000 | 720 | 4 | 51 | 200 | 30 | <5 | 95 | <1 | <9000 | <5 |
| 353700 | 6713025 | 20600 | | AC95GA73 | 10 | 12 | 5240216 | 81581 | AC | 0 38 | 65 | <1 | 6 | 5 | 99 | 300 | 75 | 42400 | 620 | 4 | 260 | 380 | 25 | <5 | 260 | 1 | <9000 | <5 |
| 353700 | 6713025 | 20600 | | AC95GA73 | 12 | 14 | 5240217 | 81581 | AC | 0 35 | 75 | <1 | <3 | 5 | 68 | 600 | 60 | 38100 | 300 | <3 | 360 | 2600 | 20 | 15 | 300 | <1 | <9000 | <5 |
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| 353600 | 6713200 | 20800 | | AC95GA74 | 0 | 2 | 5240219 | 81581 | AC | 1 30 | 50 | <1 | 6 | <5 | 8 | 70 | 14 | 18800 | 105 | 4 | 32 | 240 | 10 | <5 | 46 | 1 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 2 | 6 | 5240220 | 81581 | AC | 0 61 | 50 | <1 | 10 | <5 | 48 | 140 | 85 | 25600 | 380 | 4 | 76 | 360 | 35 | <5 | 83 | <1 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 6 | 8 | 5240221 | 81581 | AC | 0 13 | 60 | <1 | 8 | <5 | 32 | 97 | 180 | 15500 | 100 | <3 | 98 | 130 | 30 | <5 | 165 | <1 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 8 | 10 | 5240222 | 81581 | AC | 0 12 | 50 | <1 | <3 | <5 | 38 | 99 | 68 | 14700 | 125 | <3 | 85 | 90 | 25 | <5 | 110 | 1 | <9000 | <5 |
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| 353600 | 6713200 | 20800 | | AC95GA74 | 12 | 14 | 5240224 | 81581 | AC | 0 24 | 55 | <1 | 4 | <5 | 240 | 145 | 67 | 112000 | 440 | 4 | 440 | 90 | 90 | <5 | 81 | 2 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 14 | 16 | 5240225 | 81581 | AC | 0 22 | 55 | <1 | 4 | <5 | 99 | 155 | 57 | 62600 | 340 | 4 | 240 | 80 | 45 | <5 | 76 | 2 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 16 | 18 | 5240226 | 81581 | AC | 0 24 | 70 | <1 | 4 | <5 | 46 | 170 | 52 | 43800 | 440 | 4 | 120 | 75 | 25 | <5 | 79 | 1 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 18 | 20 | 5240227 | 81581 | AC | 0.18 | 60 | <1 | <3 | <5 | 27 | 150 | 28 | 34600 | 240 | <3 | 67 | 95 | 15 | <5 | 62 | 2 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 20 | 22 | 5240228 | 81581 | AC | 0.21 | 65 | <1 | <3 | <5 | 47 | 175 | 67 | 49700 | 260 | 4 | 87 | 65 | 20 | <5 | 54 | 2 | <9000 | <5 |

## EL1932 GARFORD DRILLING RESULTS

| | | | | | | | | | | | Scheme | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 | FA3 | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DL | 1 | 3 | 5 | 2 | 2 | 2 | 100 | 5 | 3 | 2 | 5 | 5 | 5 | 2 | 1 | 1 | 5 |
| | | | | | | | | | | | Units | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Magsus | Rad | Ag | As | Bi | Co | Cr | Cu | Fe | Mn | Mo | Ni | P | Pb | Sb | Zn | Au | Au Dp1 | Pt |
| 353600 | 6713200 | 20800 | | AC95GA74 | 22 | 24 | 5240229 | 81581 | AC | 0.21 | 65 | <1 | <3 | <5 | 58 | 185 | 61 | 47300 | 160 | 4 | 99 | 65 | 20 | <5 | 41 | 3 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 24 | 26 | 5240230 | 81581 | AC | 0.21 | 65 | <1 | <3 | <5 | 72 | 240 | 120 | 51600 | 150 | 4 | 150 | 80 | 25 | <5 | 82 | 10 | 10 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 26 | 28 | 5240231 | 81581 | AC | 0.43 | 75 | <1 | <3 | 5 | 40 | 175 | 81 | 53200 | 240 | 4 | 93 | 80 | 25 | <5 | 140 | 3 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 28 | 30 | 5240232 | 81581 | AC | 0.46 | 70 | <1 | <3 | <5 | 36 | 155 | 70 | 57600 | 160 | 4 | 89 | 120 | 15 | <5 | 50 | 3 | <9000 | <5 |
| 353600 | 6713200 | 20800 | | AC95GA74 | 30 | 30.5 | 5240233 | 81581 | AC | 0.42 | 60 | <1 | <3 | <5 | 43 | 145 | 69 | 47000 | 280 | 4 | 105 | 155 | 20 | <5 | 63 | 5 | <9000 | <5 |
| 353500 | 6713375 | | 21000 | AC95GA75 | 0 | 2 | 5240234 | 81581 | AC | 0.67 | 50 | <1 | 4 | <5 | 5 | 37 | 8 | 16600 | 95 | 4 | 11 | 80 | 5 | <5 | 21 | <1 | <9000 | <5 |
| 353500 | 6713375 | | 21000 | AC95GA75 | 2 | 4 | 5240235 | 81581 | AC | 0.59 | 60 | <1 | <3 | 5 | 54 | 300 | 37 | 45700 | 720 | 4 | 160 | 1100 | 15 | 10 | 120 | <1 | <9000 | <5 |
| 353500 | 6713375 | | 21000 | AC95GA75 | 4 | 6 | 5240236 | 81581 | PD | 0.47 | 60 | <1 | <3 | <5 | 21 | 99 | 24 | 34700 | 480 | 4 | 59 | 220 | 10 | <5 | 67 | <1 | <9000 | <5 |
| 353500 | 6713375 | | 21000 | AC95GA75 | 6 | 8 | 5240237 | 81581 | PD | 1.03 | 60 | <1 | <3 | <5 | 23 | 155 | 31 | 41800 | 560 | <3 | 68 | 220 | 15 | <5 | 73 | <1 | <9000 | <5 |
| 353470 | 6713428 | | 21060 | AC95GA76 | 0 | 2 | 5240238 | 81581 | PD | 0.25 | 50 | <1 | 6 | <5 | 24 | 34 | 16 | 30100 | 240 | <3 | 20 | 440 | <5 | <5 | 54 | <1 | <9000 | <5 |
| 353470 | 6713428 | | 21060 | AC95GA76 | 2 | 4 | 5240239 | 81581 | PD | 2.84 | 50 | <1 | 6 | 10 | 82 | 82 | 50 | 134000 | 1700 | 4 | 70 | 1600 | 15 | 20 | 195 | 3 | <9000 | <5 |
| 353470 | 6713428 | | 21060 | AC95GA76 | 4 | 6 | 5240240 | 81581 | PD | 0.99 | 50 | <1 | 8 | 10 | 68 | 90 | 46 | 133000 | 1700 | 4 | 66 | 1500 | 15 | 15 | 200 | 6 | <9000 | <5 |
| 353470 | 6713428 | | 21060 | AC95GA76 | 6 | 8 | 5240241 | 81581 | AC | 1.40 | 50 | 1 | 4 | 10 | 64 | 83 | 52 | 121000 | 1700 | 4 | 49 | 1500 | 10 | 15 | 175 | 3 | <9000 | <5 |
| 353470 | 6713428 | | 21060 | AC95GA76 | 8 | 10 | 5240242 | 81581 | AC | 1.88 | 50 | 2 | 6 | 10 | 65 | 75 | 48 | 122000 | 1800 | 4 | 52 | 1400 | 10 | 15 | 175 | 2 | <9000 | <5 |
| 353342 | 6713660 | | 21315 | AC95GA77 | 0 | 4 | 5240243 | 81581 | AC | 0.38 | 40 | <1 | <3 | <5 | 3 | 24 | 5 | 7100 | 55 | 4 | 4 | 70 | <5 | <5 | 9 | 1 | <9000 | <5 |
| 353342 | 6713660 | | 21315 | AC95GA77 | 4 | 6 | 5240244 | 81581 | AC | 0.22 | 40 | <1 | 4 | <5 | 19 | 50 | 29 | 35400 | 360 | <3 | 29 | 1600 | 35 | <5 | 120 | <1 | <9000 | <5 |
| 353342 | 6713660 | | 21315 | AC95GA77 | 6 | 8 | 5240245 | 81581 | AC | 0.43 | 45 | <1 | <3 | <5 | 24 | 90 | 30 | 37700 | 360 | 4 | 47 | 1000 | 25 | <5 | 135 | 1 | <9000 | <5 |
| 353342 | 6713660 | | 21315 | AC95GA77 | 8 | 10 | 5240246 | 81581 | PD | 0.43 | 45 | <1 | <3 | <5 | 23 | 55 | 17 | 36400 | 320 | <3 | 44 | 1400 | 15 | <5 | 97 | <1 | <9000 | <5 |
| 353230 | 6713848 | | 21540 | AC95GA78 | 0 | 2 | 5240247 | 81581 | AC | 0.65 | 40 | <1 | <3 | <5 | 3 | 55 | 6 | 13400 | 75 | 6 | 6 | 90 | <5 | <5 | 15 | <1 | <9000 | <5 |
| 353230 | 6713848 | | 21540 | AC95GA78 | 2 | 6 | 5240248 | 81581 | PD | 0.37 | 45 | <1 | 4 | <5 | 4 | 27 | 5 | 11000 | 55 | 4 | 4 | 75 | 5 | <5 | 13 | <1 | <9000 | <5 |
| 353230 | 6713848 | | 21540 | AC95GA78 | 6 | 10 | 5240249 | 81581 | PD | 0.26 | 45 | <1 | <3 | <5 | 5 | 58 | 14 | 18500 | 175 | 4 | 7 | 125 | 15 | <5 | 29 | <1 | <9000 | <5 |
| 353230 | 6713848 | | 21540 | AC95GA78 | 10 | 12 | 5240250 | 81581 | PD | 0.51 | 45 | <1 | <3 | <5 | 6 | 60 | 10 | 23400 | 320 | 4 | 10 | 180 | 25 | <5 | 39 | <1 | <1 | <5 |

# APPENDIX III
# DRILL HOLE ASSAY LEDGER - ADDITTIONAL ELEMENTS

# EL1932 GARFORD DRILLING RESULTS - Additional Elements and Low Detection Au, Pt, Pd

| | | | | | | | | | | FA3M | FA3M | FA3M | FA3M | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | XRF1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | 0.1 | 0.1 | 0.2 | 0.2 | 10 | 10 | 10 | 10 | 10 | 5 | 10 | 2 | 10 |
| | | | | | | | | | | ppb | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Au | Au Dp1 | Pt | Pd | Al | Ca | Mg | K | Na | Nb | Tl | V | W |
| 314894 | 6724365 | 11550 | 10000 | AC95GA03 | 64 | 66 | 5237591 | 81586 | AC | 0.6 | na | 0.4 | 0.2 | 12400 | 1300 | 4400 | 16700 | 10500 | 10 | 2200 | 40 | <10 |
| 314894 | 6724365 | 11550 | 10000 | AC95GA03 | 66 | 67 | 5237592 | 81586 | AC | 1.2 | na | <0.2 | 0.2 | 29100 | 1200 | 9700 | 17300 | 1600 | 10 | 5400 | 96 | 20 |
| 314894 | 6724365 | 11550 | 10000 | AC95GA03 | 66 | 67 | 5237593 | 81586 | AC | 1.2 | na | <0.2 | 0.4 | 11400 | 1200 | 2000 | 12300 | 8800 | 10 | 1100 | 17 | 580 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 0 | 4 | 5237594 | 81586 | AC | 0.4 | na | <0.2 | <0.2 | 9100 | 25300 | 1700 | 1900 | 1700 | <5 | 1200 | 32 | <10 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 4 | 8 | 5237595 | 81586 | AC | 1.7 | na | 0.4 | 1.2 | 36900 | 8800 | 7500 | 9000 | 6100 | 10 | 2800 | 120 | 10 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 8 | 12 | 5237596 | 81586 | AC | 0.1 | na | 0.4 | 0.4 | 43300 | 27600 | 5900 | 8500 | 6500 | 10 | 3300 | 220 | <10 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 12 | 16 | 5237597 | 81586 | AC | 1.6 | na | 0.6 | <0.2 | 6400 | 1600 | 660 | 980 | 2400 | 20 | 5500 | 94 | 70 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 16 | 20 | 5237598 | 81586 | AC | 1.2 | na | 0.2 | <0.2 | 1700 | 660 | 185 | 320 | 640 | 10 | 1700 | 13 | 85 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 20 | 24 | 5237599 | 81586 | AC | 1.9 | na | <0.2 | <0.2 | 31700 | 260 | 1400 | 18800 | 2200 | 20 | 2400 | 32 | 25 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 24 | 26 | 5237600 | 81586 | AC | 1.2 | na | 0.8 | 0.4 | 24300 | 220 | 1000 | 14700 | 5800 | 20 | 2200 | 34 | 15 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 26 | 28 | 5237601 | 81586 | AC | 0.5 | na | 0.2 | <0.2 | 32100 | 360 | 700 | 17900 | 10000 | 15 | 1800 | 22 | <10 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 28 | 30 | 5237602 | 81586 | AC | <0.1 | na | <0.2 | <0.2 | 26900 | 720 | 360 | 18900 | 10700 | 5 | 1100 | 14 | <10 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 30 | 32 | 5237603 | 81586 | AC | 0.7 | na | 0.2 | 0.2 | 35900 | 1100 | 360 | 22200 | 13000 | 5 | 1200 | 14 | <10 |
| 315088 | 6724207 | 11800 | 10000 | AC95GA04 | 32 | 33.5 | 5237604 | 81586 | AC | 5.3 | na | 0.4 | 1.2 | 32700 | 1000 | 480 | 23100 | 17300 | 15 | 1200 | 16 | 280 |
| 350900 | 6728800 | | | AC95GA15 | 2 | 6 | 5237749 | 81586 | AC | 1 | 0.7 | 0.4 | 0.8 | 42400 | 69000 | 7900 | 6900 | 3600 | 10 | 2600 | 55 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 6 | 10 | 5237750 | 81586 | AC | 0.5 | na | 0.4 | 1 | 47700 | 15200 | 10000 | 5500 | 6800 | 15 | 4700 | 75 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 10 | 14 | 5237751 | 81586 | AC | 0.8 | na | 0.4 | 0.6 | 20000 | 1300 | 3500 | 3400 | 5900 | 15 | 5900 | 72 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 14 | 18 | 5237752 | 81586 | AC | 0.3 | na | 0.2 | <0.2 | 11800 | 560 | 1400 | 920 | 2000 | 15 | 5600 | 51 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 18 | 22 | 5237753 | 81586 | AC | 0.5 | na | 0.2 | <0.2 | 36000 | 240 | 480 | 1400 | 2900 | 10 | 5800 | 48 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 22 | 25 | 5237754 | 81586 | AC | 1.2 | 0.5 | 0.4 | 0.2 | 27600 | 280 | 680 | 3300 | 3600 | 10 | 4700 | 60 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 25 | 28 | 5237755 | 81586 | AC | 0.4 | na | 0.8 | 0.6 | 22400 | 240 | 540 | 1800 | 3000 | 10 | 4700 | 105 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 28 | 30 | 5237756 | 81586 | AC | 0.1 | na | 0.4 | 0.4 | 26000 | 260 | 580 | 2000 | 3400 | 10 | 4800 | 76 | <10 |
| 350900 | 6728800 | | | AC95GA15 | 30 | 32 | 5237757 | 81586 | AC | <0.1 | na | 0.4 | 0.4 | 27500 | 220 | 520 | 1200 | 3400 | 10 | 5100 | 75 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 0 | 2 | 5237758 | 81586 | AC | 1 | na | 0.2 | 0.6 | 29600 | 56300 | 3000 | 4200 | 500 | 5 | 2400 | 52 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 2 | 6 | 5237759 | 81586 | AC | 0.6 | na | 0.4 | 0.8 | 39500 | 41700 | 5100 | 5600 | 1800 | 10 | 2900 | 55 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 6 | 10 | 5237760 | 81586 | AC | 0.2 | na | 0.6 | 0.6 | 27700 | 2600 | 6800 | 4600 | 4300 | 10 | 3000 | 79 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 10 | 14 | 5237761 | 81586 | AC | <0.1 | na | 0.4 | 0.8 | 30200 | 1500 | 7400 | 8400 | 6400 | 15 | 5600 | 90 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 14 | 18 | 5237762 | 81586 | AC | 0.8 | na | 0.8 | 0.8 | 15200 | 400 | 2300 | 5200 | 5800 | 20 | 6600 | 130 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 18 | 22 | 5237763 | 81586 | AC | 0.9 | na | 0.4 | 0.2 | 4400 | 460 | 460 | 340 | 1300 | 10 | 2800 | 61 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 22 | 24 | 5237764 | 81586 | AC/PD | 2.3 | na | 1 | 1.6 | 30200 | 1400 | 7200 | 13100 | 7500 | 10 | 3400 | 340 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 24 | 26 | 5237765 | 81586 | AC/PD | 3.5 | na | 1.6 | 1.4 | 9500 | 220 | 1400 | 7000 | 4300 | 10 | 4300 | 440 | 60 |
| 350900 | 6729000 | | | AC95GA16 | 26 | 30 | 5237766 | 81586 | AC | 0.7 | na | 0.6 | 0.8 | 17400 | 3200 | 3800 | 4800 | 4600 | 25 | 10600 | 200 | 35 |
| 350900 | 6729000 | | | AC95GA16 | 30 | 32 | 5237767 | 81586 | AC | 6.5 | na | 1 | 0.4 | 13300 | 320 | 1000 | 1600 | 4100 | 25 | 9200 | 165 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 32 | 34 | 5237768 | 81586 | AC | 0.7 | na | 0.4 | <0.2 | 4300 | 560 | 1000 | 840 | 2200 | 10 | 2200 | 125 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 34 | 36 | 5237769 | 81586 | AC | 0.6 | na | 0.4 | <0.2 | 18800 | 420 | 880 | 1500 | 2300 | 10 | 4000 | 88 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 36 | 38 | 5237770 | 81586 | AC | 0.6 | na | 0.2 | <0.2 | 14600 | 480 | 1000 | 2500 | 2900 | 15 | 6500 | 92 | 10 |
| 350900 | 6729000 | | | AC95GA16 | 38 | 40 | 5237771 | 81586 | AC | 0.8 | na | 0.2 | <0.2 | 15500 | 280 | 740 | 1800 | 3100 | 15 | 5400 | 57 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 40 | 42 | 5237772 | 81586 | AC | 0.5 | na | <0.2 | 0.2 | 14400 | 200 | 600 | 2300 | 2500 | 15 | 5000 | 54 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 42 | 44 | 5237773 | 81586 | AC | 0.6 | na | 0.4 | 0.4 | 12400 | 320 | 980 | 5600 | 3900 | 10 | 5300 | 80 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 44 | 46 | 5237774 | 81586 | AC | 0.3 | na | 0.4 | 0.2 | 15900 | 280 | 880 | 10800 | 4600 | 10 | 4700 | 96 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 46 | 48 | 5237775 | 81586 | AC | 0.3 | 0.3 | 0.2 | 0.2 | 19600 | 2900 | 6100 | 16900 | 12900 | 10 | 4300 | 84 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 48 | 50 | 5237776 | 81586 | AC | 0.4 | na | 0.2 | 0.2 | 23300 | 5600 | 6700 | 19000 | 20300 | 10 | 4200 | 80 | <10 |
| 350900 | 6729000 | | | AC95GA16 | 50 | 51 | 5237777 | 81586 | AC | 0.2 | na | 0.4 | 0.4 | 21200 | 6500 | 4200 | 18200 | 26100 | 10 | 3300 | 61 | 10 |
| 350900 | 6729600 | | | AC95GA18 | 0 | 4 | 5237786 | 81586 | AC | 1.3 | na | 0.4 | 1 | 34100 | 82600 | 6400 | 5800 | 4900 | 10 | 2400 | 155 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 4 | 6 | 5237787 | 81586 | AC | 0.2 | na | <0.2 | 0.4 | 9100 | 3800 | 1800 | 1300 | 2800 | 10 | 2800 | 46 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 6 | 12 | 5237788 | 81586 | AC | 0.1 | na | <0.2 | 0.4 | 16000 | 500 | 1000 | 6000 | 3300 | 10 | 3600 | 49 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 12 | 18 | 5237789 | 81586 | AC | 0.2 | 0.4 | <0.2 | 0.5 | 9100 | 1100 | 4500 | 12200 | 6900 | 5 | 3400 | 61 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 18 | 20 | 5237790 | 81586 | AC | 0.2 | na | 0.4 | 0.4 | 15000 | 4600 | 4500 | 27000 | 20300 | 5 | 2200 | 52 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 20 | 22 | 5237791 | 81586 | AC | 0.6 | na | 1.8 | 2.4 | 22300 | 6100 | 11700 | 11800 | 21700 | 10 | 4800 | 170 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 22 | 24 | 5237792 | 81586 | AC | 4.7 | na | 3.8 | 2.8 | 51600 | 35700 | 80800 | 5200 | 10400 | 10 | 5100 | 200 | <10 |
| 350900 | 6729600 | | | AC95GA18 | 24 | 26 | 5237793 | 81586 | AC | 2.2 | na | 4.8 | 3.4 | 39400 | 47100 | 99800 | 4100 | 6900 | 10 | 4400 | 195 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 0 | 6 | 5237794 | 81586 | AC | 2 | na | 0.8 | 1.4 | 34900 | 120000 | 6400 | 5000 | 2600 | 10 | 2200 | 64 | <10 |

| | | | | | | | | | | FA3M | FA3M | FA3M | FA3M | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | XRF1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | 0.1 | 0.1 | 0.2 | 0.2 | 10 | 10 | 10 | 10 | 10 | 5 | 10 | 2 | 10 |
| | | | | | | | | | | ppb | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Au | Au Dp1 | Pt | Pd | Al | Ca | Mg | K | Na | Nb | Tl | V | W |
| 350900 | 6729800 | | | AC95GA19 | 6 | 8 | 5237795 | 81586 | AC/PD | 0.5 | na | 0 4 | 0.8 | 9300 | 5400 | 3400 | 2900 | 3000 | 10 | 3300 | 88 | 55 |
| 350900 | 6729800 | | | AC95GA19 | 8 | 12 | 5237796 | 81586 | AC | 0.5 | na | 0.4 | 0 6 | 19900 | 860 | 1300 | 5400 | 3000 | 10 | 3800 | 105 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 12 | 16 | 5237797 | 81586 | AC | <0.1 | na | 0 4 | 0 8 | 18900 | 165 | 660 | 5200 | 3200 | 15 | 5700 | 120 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 16 | 20 | 5237798 | 81586 | AC | 0.2 | na | 0 2 | 0 6 | 16500 | 140 | 820 | 6700 | 4100 | 20 | 10100 | 110 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 20 | 24 | 5237799 | 81586 | AC | <0.1 | na | 0 4 | 0.6 | 13900 | 80 | 480 | 6900 | 3400 | 10 | 3600 | 57 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 24 | 26 | 5237800 | 81586 | AC | 25 | na | 12 | 5 | 19400 | 2600 | 780 | 5100 | 4000 | 15 | 5000 | 86 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 26 | 28 | 5237801 | 81586 | AC | 0.5 | 1 | 1.6 | 1.4 | 10100 | 1900 | 980 | 7000 | 8300 | 15 | 5100 | 135 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 28 | 30 | 5237802 | 81586 | AC | 0.6 | na | 0 8 | 0 8 | 11700 | 5800 | 980 | 7200 | 12600 | 10 | 3300 | 105 | <10 |
| 350900 | 6729800 | | | AC95GA19 | 30 | 31 | 5237803 | 81586 | AC | 2 | na | 1 6 | 1 4 | 10500 | 9100 | 880 | 9400 | 23800 | 10 | 2900 | 88 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 0 | 4 | 5237804 | 81586 | AC | 0.5 | na | 0 2 | 0 4 | 34000 | 109000 | 3000 | 4000 | 2400 | 5 | 2300 | 63 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 4 | 8 | 5237805 | 81586 | AC | 0 1 | na | <0.2 | 0 4 | 28800 | 21300 | 6600 | 7300 | 2900 | 10 | 3600 | 74 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 8 | 14 | 5237806 | 81586 | AC | <0.1 | na | 0 2 | 0 2 | 32000 | 31800 | 2300 | 4000 | 2900 | 10 | 3800 | 83 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 14 | 18 | 5237807 | 81586 | AC | <0.1 | na | <0.2 | <0 2 | 17300 | 135 | 560 | 3300 | 1800 | <5 | 1600 | 40 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 18 | 20 | 5237808 | 81586 | AC | 0 3 | na | <0.2 | <0 2 | 19600 | 170 | 460 | 2200 | 1700 | <5 | 1600 | 59 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 20 | 22 | 5237809 | 81586 | AC | 0 1 | na | <0.2 | <0 2 | 19000 | 120 | 400 | 3100 | 1700 | <5 | 1700 | 36 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 22 | 26 | 5237810 | 81586 | AC | <0.1 | 0.1 | <0.2 | <0 2 | 24700 | 180 | 480 | 1900 | 2300 | 5 | 2000 | 34 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 26 | 30 | 5237811 | 81586 | AC | 0 7 | na | <0.2 | <0 2 | 11700 | 150 | 480 | 6900 | 2300 | 5 | 2500 | 36 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 30 | 32 | 5237812 | 81586 | AC | 0 4 | na | <0.2 | <0.2 | 9000 | 11300 | 130 | 11100 | 34300 | 5 | 1800 | 23 | <10 |
| 352400 | 6730800 | | | AC95GA20 | 32 | 35 | 5237813 | 81586 | PD | 0 2 | na | <0.2 | <0 2 | 10700 | 8600 | 660 | 10900 | 28000 | 5 | 2600 | 32 | 15 |
| 352400 | 6730380 | | | AC95GA21 | 0 | 4 | 5237814 | 81586 | RB | 1 2 | na | 0 4 | 1 | 17700 | 149000 | 5900 | 2900 | 1300 | <5 | 1400 | 38 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 4 | 8 | 5237815 | 81586 | RB | 1 8 | na | 1 | 2 | 27300 | 19000 | 6900 | 6800 | 4000 | 15 | 5700 | 185 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 8 | 12 | 5237816 | 81586 | RB | 0 4 | na | 1 8 | 7 2 | 22700 | 7100 | 5000 | 2800 | 4500 | 20 | 11200 | 440 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 12 | 16 | 5237817 | 81586 | AC | 1 3 | na | 3 | 8 8 | 23600 | 340 | 1600 | 900 | 3700 | 20 | 14300 | 540 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 16 | 18 | 5237818 | 81586 | AC | 0 5 | na | 1.8 | 7 4 | 9100 | 5300 | 4700 | 2700 | 31400 | 20 | 12200 | 400 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 18 | 20 | 5237819 | 81586 | AC | 0.5 | na | 3 | 8.6 | 10700 | 360 | 2600 | 860 | 4400 | 20 | 12600 | 420 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 20 | 22 | 5237820 | 81586 | AC | 0 7 | na | 3 | 8.4 | 14300 | 380 | 2700 | 880 | 4600 | 20 | 12700 | 460 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 22 | 24 | 5237821 | 81586 | AC | 0.8 | na | 2.6 | 12 | 8800 | 320 | 2200 | 1700 | 5000 | 20 | 14300 | 340 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 24 | 26 | 5237822 | 81586 | AC | 0.4 | na | 3 4 | 11 | 8500 | 460 | 2100 | 1800 | 5100 | 25 | 15400 | 500 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 26 | 30 | 5237823 | 81586 | AC | 0 6 | na | 4 2 | 11 | 13000 | 360 | 1800 | 1100 | 4700 | 25 | 16800 | 480 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 30 | 32 | 5237824 | 81586 | AC | 0 2 | na | 4 | 7 6 | 7400 | 280 | 2000 | 1500 | 5400 | 20 | 12700 | 380 | <10 |
| 352400 | 6730380 | | | AC95GA21 | 32 | 34 | 5237825 | 81586 | AC | 0.5 | na | 6 4 | 9 4 | 32200 | 22700 | 5300 | 2200 | 15900 | 20 | 13000 | 440 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 0 | 4 | 5237885 | 81586 | AC | 1 2 | na | 0 4 | 0 6 | 35900 | 93700 | 3400 | 5900 | 920 | 5 | 2300 | 54 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 4 | 8 | 5237886 | 81586 | AC | 1.1 | na | 0.4 | 0.6 | 39800 | 3900 | 2600 | 5900 | 1000 | 10 | 3400 | 85 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 8 | 12 | 5237887 | 81586 | AC/PD | 1.4 | 1 | 0 6 | 0 6 | 36300 | 50800 | 5800 | 5600 | 980 | 5 | 2600 | 140 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 12 | 16 | 5237888 | 81586 | AC | 1 | na | 1 2 | 0.4 | 24700 | 5000 | 4300 | 1500 | 500 | 10 | 3800 | 54 | 10 |
| 352400 | 6729200 | | | AC95GA26 | 16 | 18 | 5237889 | 81586 | AC | 0.6 | na | 0 6 | 0.8 | 56800 | 2500 | 3200 | 1900 | 1100 | 20 | 6600 | 220 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 18 | 20 | 5237890 | 81586 | AC | 0.5 | na | 0.6 | 1 | 71100 | 4200 | 4000 | 4200 | 1600 | 10 | 4400 | 190 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 20 | 22 | 5237891 | 81586 | AC | 1.6 | na | 0 8 | 1 | 78700 | 1900 | 1300 | 4700 | 1800 | 20 | 7800 | 200 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 22 | 24 | 5237892 | 81586 | AC | 0.2 | na | 0.4 | 0 8 | 63600 | 1000 | 2300 | 6500 | 1200 | 30 | 11200 | 160 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 24 | 26 | 5237893 | 81586 | AC | <0.1 | na | 0 2 | 0 4 | 57200 | 1200 | 7600 | 7600 | 1700 | 25 | 12200 | 195 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 26 | 28 | 5237894 | 81586 | AC | 0.3 | na | 0.4 | 0 8 | 79100 | 1300 | 13000 | 10800 | 1600 | 30 | 11900 | 200 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 28 | 30 | 5237895 | 81586 | AC | 0.2 | na | 1 | 1.6 | 52900 | 1900 | 9500 | 9100 | 2500 | 25 | 10700 | 240 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 30 | 32 | 5237896 | 81586 | AC | 0.4 | na | 0.6 | 1.2 | 56000 | 9800 | 16400 | 13200 | 20400 | 25 | 10500 | 185 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 32 | 34 | 5237897 | 81586 | AC | 2.2 | na | 0.4 | 0 8 | 75900 | 25400 | 15900 | 11800 | 32400 | 15 | 5200 | 125 | <10 |
| 352400 | 6729200 | | | AC95GA26 | 32 | 34 | 5237898 | 81586 | AC | 3 | na | 0.4 | 0 6 | 65700 | 21400 | 15200 | 12700 | 28800 | 15 | 6500 | 120 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 0 | 2 | * | 81586 | AC | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 352400 | 6729000 | | | AC95GA27 | 2 | 6 | 5237899 | 81586 | AC | 0 8 | na | 0.4 | 0.4 | 31400 | 16600 | 4300 | 7000 | 2400 | 10 | 3700 | 130 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 6 | 10 | 5237900 | 81586 | AC | 0 2 | na | 0.2 | 0 4 | 55200 | 380 | 1000 | 11800 | 4200 | 10 | 2900 | 51 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 10 | 14 | 5237901 | 81586 | AC | 0 9 | 0.9 | 0.2 | 0 4 | 40400 | 12700 | 6600 | 6400 | 3600 | 10 | 3200 | 87 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 14 | 18 | 5237902 | 81586 | AC | 0 2 | na | 0.4 | 0 6 | 24200 | 880 | 4500 | 1000 | 2700 | 10 | 3100 | 72 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 18 | 20 | 5237903 | 81586 | AC | 0 5 | na | 0.4 | 0 6 | 37900 | 900 | 3000 | 720 | 2500 | 15 | 5300 | 74 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 20 | 24 | 5237904 | 81586 | AC | 0 5 | na | <0.2 | 0 2 | 10600 | 360 | 1000 | 320 | 1200 | 10 | 3000 | 15 | <10 |

| | | | | | | | | | | FA3M | FA3M | FA3M | FA3M | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | XRF1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | 0.1 | 0.1 | 0.2 | 0.2 | 10 | 10 | 10 | 10 | 10 | 5 | 10 | 2 | 10 |
| | | | | | | | | | | ppb | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| East | North | LocE | LocN | HoleId | From | To | Sampno | DPO | Type | Au | Au Dp1 | Pt | Pd | Al | Ca | Mg | K | Na | Nb | Tl | V | W |
| 352400 | 6729000 | | | AC95GA27 | 24 | 26 | * | 81586 | PD | na | na | na | na | na | na | na | na | na | na | na | na | na |
| 352400 | 6729000 | | | AC95GA27 | 26 | 28 | 5237905 | 81586 | PD | 1.2 | na | 0.2 | 0.4 | 12800 | 2500 | 1600 | 900 | 1300 | 15 | 5200 | 27 | 50 |
| 352400 | 6729000 | | | AC95GA27 | 28 | 30 | 5237906 | 81586 | AC | 0.8 | na | 0.4 | <0.2 | 62200 | 340 | 380 | 480 | 2000 | 10 | 3200 | 29 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 30 | 34 | 5237907 | 81586 | AC | 0.8 | na | 0.6 | <0.2 | 48100 | 360 | 320 | 380 | 1500 | 10 | 3500 | 27 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 34 | 36 | 5237908 | 81586 | AC | 0.4 | na | <0.2 | <0.2 | 35000 | 300 | 280 | 640 | 1000 | 10 | 3200 | 21 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 36 | 38 | 5237909 | 81586 | AC | 6.3 | na | 0.4 | <0.2 | 68100 | 460 | 620 | 2900 | 2100 | 10 | 4600 | 44 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 38 | 40 | 5237910 | 81586 | AC | 1.2 | 1.3 | 0.2 | 0.2 | 70800 | 480 | 680 | 20600 | 3200 | <5 | 1700 | 35 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 40 | 42 | 5237911 | 81586 | AC | 0.1 | na | 0.2 | <0.2 | 65300 | 640 | 880 | 13500 | 3900 | 5 | 2400 | 42 | <10 |
| 352400 | 6729000 | | | AC95GA27 | 42 | 44 | 5237912 | 81586 | AC | 0.6 | na | <0.2 | <0.2 | 46000 | 6600 | 280 | 11100 | 19500 | <5 | 880 | 11 | 35 |
| 352400 | 6728600 | | | AC95GA28 | 0 | 4 | 5237913 | 81586 | AC | 1 | na | 0.2 | 0.6 | 26800 | 96300 | 3700 | 4400 | 1600 | <5 | 1900 | 52 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 4 | 8 | 5237914 | 81586 | AC | 0.7 | na | 0.4 | 0.8 | 57000 | 2000 | 2900 | 6700 | 3200 | 10 | 4500 | 95 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 8 | 12 | 5237915 | 81586 | AC | 0.5 | na | 0.4 | 0.6 | 51100 | 1600 | 5500 | 8300 | 3800 | 10 | 3700 | 66 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 12 | 16 | 5237916 | 81586 | AC/PD | 0.7 | na | <0.2 | 0.4 | 38300 | 1400 | 7700 | 2400 | 4400 | 10 | 3800 | 36 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 16 | 18 | 5237917 | 81586 | AC | 1.6 | 1.1 | 0.8 | 1 | 39500 | 1500 | 5400 | 1200 | 3600 | 35 | 6600 | 83 | 500 |
| 352400 | 6728600 | | | AC95GA28 | 18 | 22 | 5237918 | 81586 | AC | 0.8 | na | 0.2 | 0.4 | 34300 | 760 | 2500 | 1100 | 2200 | 20 | 8800 | 77 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 22 | 26 | 5237919 | 81586 | AC | 0.9 | na | 0.6 | 0.4 | 96800 | 1100 | 2100 | 3200 | 3900 | 25 | 10500 | 90 | 45 |
| 352400 | 6728600 | | | AC95GA28 | 26 | 30 | 5237920 | 81586 | AC | 4.5 | na | 1 | 0.6 | 97100 | 1000 | 1800 | 5700 | 5000 | 20 | 8700 | 97 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 30 | 34 | 5237921 | 81586 | AC | 6.5 | na | 0.8 | 0.4 | 105000 | 2000 | 2200 | 9600 | 7100 | 30 | 14700 | 195 | 15 |
| 352400 | 6728600 | | | AC95GA28 | 34 | 38 | 5237922 | 81586 | AC | 2.2 | na | 0.6 | 0.2 | 84400 | 2800 | 2500 | 7800 | 9300 | 30 | 13800 | 240 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 38 | 42 | 5237923 | 81586 | AC | 1.2 | na | 0.4 | 0.2 | 64100 | 4800 | 10400 | 10100 | 15400 | 25 | 12700 | 200 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 42 | 46 | 5237924 | 81586 | AC | 0.9 | na | 0.4 | 0.2 | 85200 | 6400 | 13200 | 13200 | 15600 | 20 | 10500 | 185 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 46 | 48 | 5237925 | 81586 | AC | 0.6 | na | 0.4 | 0.2 | 66900 | 8100 | 15300 | 16100 | 16900 | 25 | 12400 | 200 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 48 | 50 | 5237926 | 81586 | AC | 1.1 | na | 0.6 | 0.4 | 52800 | 26000 | 12300 | 17700 | 22800 | 25 | 11400 | 165 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 50 | 52 | 5237927 | 81586 | AC | 0.7 | na | 0.6 | 0.4 | 67800 | 35400 | 15900 | 19100 | 27200 | 25 | 11600 | 155 | <10 |
| 352400 | 6728600 | | | AC95GA28 | 52 | 55 | 5237928 | 81586 | AC | 1.4 | na | 0.6 | 0.4 | 68700 | 29900 | 14200 | 16400 | 24600 | 25 | 11500 | 150 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 0 | 2 | 5237455 | 81586 | AC | 2.3 | na | 0.4 | 0.8 | 41000 | 79500 | 4700 | 4300 | 860 | 5 | 2800 | 91 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 2 | 6 | 5237456 | 81586 | PD | 1.3 | na | <0.2 | 0.6 | 57600 | 25100 | 3300 | 2200 | 1600 | 15 | 4300 | 125 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 6 | 8 | 5237457 | 81586 | AC | 1.2 | na | <0.2 | 0.4 | 45100 | 11500 | 2900 | 2000 | 1200 | 10 | 3500 | 105 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 8 | 12 | 5237458 | 81586 | AC | 0.5 | na | <0.2 | 0.2 | 38300 | 2200 | 3000 | 2100 | 1400 | 10 | 2900 | 105 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 12 | 16 | 5237459 | 81586 | AC | 0.5 | na | <0.2 | <0.2 | 57900 | 480 | 800 | 5900 | 1100 | <5 | 2200 | 67 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 16 | 18 | 5237460 | 81586 | AC | 0.6 | na | <0.2 | 0.4 | 81900 | 480 | 840 | 13200 | 2200 | 15 | 7800 | 170 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 18 | 20 | 5237461 | 81586 | AC | 0.4 | na | <0.2 | 0.2 | 94300 | 480 | 880 | 13500 | 2100 | 20 | 8400 | 180 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 20 | 22 | 5237462 | 81586 | AC | 0.2 | 0.1 | <0.2 | <0.2 | 73500 | 1300 | 1600 | 10700 | 2100 | 15 | 8100 | 120 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 22 | 24 | 5237463 | 81586 | AC | 0.7 | na | <0.2 | <0.2 | 85800 | 660 | 2100 | 10500 | 2200 | 20 | 9300 | 125 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 24 | 26 | 5237464 | 81586 | AC | 0.1 | na | 0.4 | <0.2 | 85700 | 620 | 3200 | 9800 | 2200 | 20 | 9100 | 150 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 26 | 28 | 5237465 | 81586 | AC | 0.2 | na | 0.2 | 0.2 | 108000 | 720 | 3500 | 10000 | 2800 | 25 | 13500 | 200 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 28 | 30 | 5237466 | 81586 | AC | 0.7 | na | 1.4 | 0.8 | 95100 | 700 | 3600 | 11700 | 3700 | 25 | 13400 | 185 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 30 | 32 | 5237467 | 81586 | AC | 0.4 | na | 0.6 | 0.4 | 92200 | 5100 | 7200 | 10800 | 4300 | 25 | 11500 | 200 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 32 | 34 | 5237468 | 81586 | AC | 0.3 | na | 0.4 | 0.2 | 85200 | 5400 | 10400 | 11300 | 4800 | 25 | 10500 | 165 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 34 | 36 | 5237469 | 81586 | AC | 1.1 | na | 0.2 | 0.2 | 80600 | 5000 | 9900 | 10700 | 5700 | 20 | 8700 | 115 | <10 |
| 355430 | 6731350 | | | AC95GA42 | 36 | 38 | 5237470 | 81586 | AC | 2.1 | na | 0.4 | 0.2 | 76700 | 8800 | 8400 | 10700 | 16300 | 15 | 7400 | 79 | 10 |
| 355570 | 6731550 | | | AC95GA43 | 0 | 4 | 5237471 | 81586 | AC | 1.1 | na | 0.6 | 0.4 | 21400 | 3900 | 1100 | 1400 | 400 | 20 | 7300 | 150 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 4 | 8 | 5237472 | 81586 | AC | 0.6 | na | <0.2 | 0.2 | 44300 | 8600 | 2800 | 2300 | 1500 | 15 | 3700 | 83 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 8 | 12 | 5237473 | 81586 | AC | 0.4 | 0.7 | 0.2 | <0.2 | 57100 | 16700 | 4000 | 4100 | 1800 | 15 | 3900 | 69 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 12 | 14 | 5237474 | 81586 | AC | 0.4 | na | <0.2 | <0.2 | 85000 | 560 | 1400 | 5400 | 1600 | 10 | 3000 | 48 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 14 | 16 | 5237475 | 81586 | AC | 0.8 | na | 0.4 | 0.2 | 80000 | 1100 | 2000 | 8800 | 1900 | 10 | 3200 | 110 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 16 | 18 | 5237476 | 81586 | AC | 0.6 | na | 0.4 | 0.6 | 80500 | 1900 | 2300 | 13600 | 2300 | 20 | 6800 | 95 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 18 | 20 | 5237477 | 81586 | AC | 1.6 | na | 1.6 | 1.2 | 75800 | 1000 | 3900 | 11900 | 3100 | 25 | 12300 | 200 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 20 | 22 | 5237478 | 81586 | AC | 0.5 | na | 1 | 0.4 | 84500 | 1200 | 4600 | 10800 | 3300 | 20 | 8500 | 160 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 22 | 24 | 5237479 | 81586 | AC | 2.9 | 3.6 | 0.2 | 0.2 | 67200 | 1300 | 5800 | 13400 | 3700 | 25 | 9900 | 160 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 24 | 26 | 5237480 | 81586 | AC | 0.6 | na | <0.2 | 0.2 | 66900 | 2300 | 4900 | 12200 | 27100 | 15 | 6300 | 105 | <10 |
| 355570 | 6731550 | | | AC95GA43 | 26 | 27 | 5237481 | 81586 | AC | 0.7 | na | <0.2 | 0.2 | 60800 | 2400 | 3500 | 9300 | 32300 | 10 | 2900 | 56 | <10 |

| | | | | | | | | | | FA3M | FA3M | FA3M | FA3M | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | XRF1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | 0.1 | 0.1 | 0.2 | 0.2 | 10 | 10 | 10 | 10 | 10 | 5 | 10 | 2 | 10 |
| | | | | | | | | | | ppb | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| East | North | LocE | LocN | Holeid | From | To | Sampno | DPO | Type | Au | Au Dp1 | Pt | Pd | Al | Ca | Mg | K | Na | Nb | Tl | V | W |
| 355600 | 6731800 | | | AC95GA44 | 0 | 4 | 5237482 | 81586 | PD | 0.7 | na | <0.2 | <0.2 | 28700 | 1500 | 1000 | 1800 | 500 | 10 | 3900 | 130 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 4 | 8 | 5237483 | 81586 | PD | 1.4 | 1.7 | <0.2 | <0.2 | 58900 | 9500 | 1400 | 4800 | 880 | 10 | 3600 | 195 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 8 | 10 | 5237484 | 81586 | PD | 1 | na | <0.2 | <0.2 | 87100 | 8200 | 1400 | 11900 | 1200 | 10 | 4400 | 110 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 10 | 12 | 5237485 | 81586 | AC | 0.5 | na | <0.2 | <0.2 | 74800 | 8700 | 3700 | 14900 | 3000 | 10 | 3500 | 67 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 12 | 14 | 5237486 | 81586 | AC | 0.3 | na | 0.4 | <0.2 | 76100 | 10900 | 9200 | 13100 | 2300 | 10 | 4700 | 155 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 14 | 16 | 5237487 | 81586 | AC | 0.3 | na | 0.2 | <0.2 | 73100 | 2100 | 7300 | 15100 | 3900 | 15 | 3800 | 115 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 16 | 18 | 5237488 | 81586 | AC | 0.4 | na | <0.2 | <0.2 | 61000 | 2300 | 5700 | 20900 | 8500 | 10 | 3500 | 87 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 18 | 20 | 5237489 | 81586 | AC | 0.4 | na | 0.2 | <0.2 | 72400 | 3400 | 3800 | 12900 | 11400 | 10 | 2400 | 69 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 20 | 22 | 5237490 | 81586 | AC | 0.3 | na | 0.4 | 0.2 | 82600 | 4900 | 5300 | 14300 | 14600 | 10 | 3400 | 81 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 22 | 24 | 5237491 | 81586 | AC | <0.1 | na | 0.2 | <0.2 | 77400 | 4700 | 7600 | 15600 | 13600 | 15 | 4000 | 90 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 24 | 26 | 5237492 | 81586 | AC | 0.1 | na | 0.2 | <0.2 | 62400 | 8200 | 4500 | 17300 | 22200 | 10 | 2200 | 54 | <10 |
| 355600 | 6731800 | | | AC95GA44 | 26 | 28 | 5237493 | 81586 | AC | <0.1 | na | 0.4 | 0.4 | 67600 | 5300 | 8700 | 17100 | 20900 | 15 | 3500 | 94 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 0 | 4 | 5237494 | 81586 | PD | 0.9 | na | 0.4 | 0.2 | 25600 | 3500 | 820 | 1500 | 460 | 15 | 3800 | 220 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 4 | 8 | 5237495 | 81586 | PD | 0.5 | na | <0.2 | <0.2 | 18800 | 4300 | 680 | 960 | 360 | 10 | 2600 | 63 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 8 | 10 | 5237496 | 81586 | PD | <0.1 | na | <0.2 | <0.2 | 26500 | 10600 | 1000 | 1100 | 540 | 10 | 2000 | 40 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 10 | 12 | 5237497 | 81586 | AC | 0.5 | na | <0.2 | <0.2 | 83400 | 1500 | 1200 | 5800 | 1700 | 10 | 4000 | 89 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 12 | 14 | 5237498 | 81586 | AC | 0.2 | na | 0.6 | 0.6 | 66200 | 580 | 1500 | 6600 | 1500 | 15 | 4800 | 115 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 14 | 16 | 5237499 | 81586 | AC | <0.1 | na | 0.2 | <0.2 | 59300 | 840 | 2300 | 7700 | 1800 | 15 | 5200 | 66 | 15 |
| 355600 | 6732000 | | | AC95GA45 | 16 | 18 | 5237500 | 81586 | AC | 0.4 | na | 0.2 | <0.2 | 82500 | 800 | 2200 | 17200 | 3000 | 10 | 3400 | 42 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 18 | 20 | 5240001 | 81586 | AC | <0.1 | na | <0.2 | <0.2 | 64800 | 5000 | 1700 | 8500 | 13500 | 5 | 2900 | 32 | <10 |
| 355600 | 6732000 | | | AC95GA45 | 20 | 21 | 5240002 | 81586 | AC | 15 | na | 0.4 | 2 | 51600 | 10600 | 840 | 8800 | 24700 | 20 | 1800 | 20 | 240 |
| 355600 | 6729200 | | | AC95GA47 | 0 | 4 | 5240018 | 81586 | AC/PD | 1.1 | na | 0.4 | 0.4 | 17400 | 9900 | 2100 | 1900 | 360 | 20 | 7200 | 51 | 10 |
| 355600 | 6729200 | | | AC95GA47 | 4 | 10 | 5240019 | 81586 | AC/PD | 0.7 | na | <0.2 | 0.4 | 41700 | 2500 | 1900 | 3400 | 800 | 20 | 6600 | 61 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 10 | 14 | 5240020 | 81586 | AC | 0.1 | 1 | <0.2 | <0.2 | 39100 | 2400 | 980 | 5100 | 540 | 10 | 2300 | 62 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 14 | 18 | 5240021 | 81586 | AC | 0.6 | na | 0.2 | 0.2 | 73200 | 3500 | 2100 | 6100 | 1900 | 10 | 2100 | 61 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 18 | 20 | 5240022 | 81586 | AC | 0.5 | na | 0.2 | 0.2 | 80300 | 1000 | 1800 | 4400 | 18900 | <5 | 1100 | 34 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 20 | 22 | 5240023 | 81586 | AC | 0.2 | na | 0.2 | 0.4 | 57900 | 1600 | 8400 | 7600 | 16100 | 15 | 7300 | 94 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 22 | 24 | 5240024 | 81586 | AC | 0.6 | na | 0.8 | 0.6 | 90500 | 2800 | 13100 | 6400 | 3600 | 30 | 14600 | 220 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 24 | 26 | 5240025 | 81586 | AC | 0.3 | na | 1 | 0.8 | 77900 | 4400 | 15500 | 8000 | 9700 | 25 | 10800 | 180 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 26 | 28 | 5240026 | 81586 | AC | 0.4 | na | 0.6 | 0.4 | 82700 | 7400 | 13400 | 8400 | 9700 | 25 | 11000 | 185 | 10 |
| 355600 | 6729200 | | | AC95GA47 | 28 | 30 | 5240027 | 81586 | AC | 0.6 | na | 0.6 | 0.8 | 75900 | 5600 | 29100 | 8100 | 7700 | 25 | 12600 | 185 | <10 |
| 355600 | 6729200 | | | AC95GA47 | 30 | 32 | 5240028 | 81586 | AC | 0.4 | na | 1.2 | 0.8 | 79200 | 8500 | 25200 | 8100 | 24000 | 20 | 7600 | 125 | <10 |

# APPENDIX IV
# DRILL BIT & SOLDER ASSAY LEDGER

amdel

Analysis code IC3E/MET 1 Report 5AD3387 Page I1

NATA Certificate Results in ppm

| Sample | Sr | Ca | Ba | P | Mg | V | Na |
|---|---|---|---|---|---|---|---|
| DRILL BIT | <20 | <100 | 5 | <50 | <100 | <20 | <1000 |
| Detn limit | (20) | (100) | (5) | (50) | (100) | (20) | (1000) |

| Sample | Mo | Cr | Nb | Zn | Cu | Ag | Bi |
|---|---|---|---|---|---|---|---|
| DRILL BIT | 100 | 30 | <50 | 5500 | 5100 | 340 | <50 |
| SOLDER | | | | 30.3% | 32.6% | 36.3% | |
| Detn limit | (30) | (20) | (50) | (20) | (20) | (10) | (50) |

| Sample | Zr | Co | Ni | Al | Ti | Mn | Fe |
|---|---|---|---|---|---|---|---|
| DRILL BIT | 110 | 14.7% | 120 | 1000 | 600 | 200 | <1000 |
| SOLDER | | | 2.18% | | | | |
| Detn limit | (20) | (1000) | (20) | (1000) | (100) | (50) | (1000) |

| Sample | As |
|---|---|
| SOLDER | 0.60% |
| Detn Limit | (500) |

# APPENDIX V

# CALCRETE/CALCAREOUS SOIL SAMPLE DESCRIPTION & ASSAY LEDGER

## EL1932 GARFORD - CALCRETE/CALCAREOUS SOIL SAMPLE DESCRIPTION LEDGER

| Sampno | East | North | DPO | Type | Comments |
|---|---|---|---|---|---|
| 5241101 | 341450 | 6728000 | 81590 | SL | Pink calcareous soil with pedogenic carbonate nodules and angular calcrete fragments collected from man-made pit spoil |
| 5241102 | 341600 | 6726180 | 81590 | SL | Pink calcareous soil with pedogenic carbonate nodules and angular calcrete fragments |
| 5241103 | 341650 | 6720550 | 81590 | SL | Pink-white calcareous soil with pedogenic carbonate nodules |
| 5241104 | 341770 | 6719000 | 81590 | calcrete | Nodular-slabby pink-cream pedogenic calcrete on strongly foliated granitic gneiss |
| 5241105 | 342060 | 6716950 | 81590 | SL | Calcareous soil with pedogenic carbonate nodules collected from animal burrow spoil |
| 5241106 | 348780 | 6722620 | 81590 | SL | Str. calcareous sand from 0.4-0.6 m below surface in dune field |
| 5241107 | 350920 | 6730000 | 81590 | SL | Calcrete nodules and red non-calcareous clay-sand |
| 5241108 | 350920 | 6730000 | 81590 | -20#SL | Carbonate nodules and minor sand-sized calcrete particles separated from non-calcreous soil/sand |
| 5241109 | 351000 | 6729550 | 81590 | SL | Fragmented and nodular calcrete and pink calcareous clay |
| 5241110 | 351000 | 6728950 | 81590 | SL | Fragmented and nodular calcrete and pink calcareous clay |
| 5241111 | 351000 | 6728500 | 81590 | SL | 70% Str. calcareous pink-brown clay soil; 30% nodular pedogenic calcrete |
| 5241112 | 351000 | 6728000 | 81590 | calcrete | White-pale grey hard slabby calcrete (valley/ground water type) from beneath 20cm of red aeolian sand. |
| 5241113 | 351000 | 6727500 | 81590 | calcrete | White-pale grey hard slabby calcrete (valley/ground water type) from beneath 15-20cm of red aeolian sand/soil. |

## EL1932 GARFORD - CALCRETE/CALCAREOUS SOIL SAMPLE GEOCHEMISTRY LEDGER

| | | | | SCHEME | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | FA3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | DL | 1 | 3 | 5 | 10 | 2 | 2 | 2 | 100 | 10 | 10 | 5 | 3 | 10 | 5 | 2 | 2 | 1 |
| | | | | UNITS | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppb |
| Sampno | East | North | DPO | Type | Ag | As | Ba | Ca | Co | Cr | Cu | Fe | K | Mg | Mn | Mo | Na | Pb | Sr | Zn | Au |
| 5241101 | 341450 | 6728000 | 81590 | SL | <1 | 4 | 115 | 83600 | 3 | 38 | 10 | 16800 | 3300 | 2000 | 100 | <3 | 340 | <5 | 85 | 12 | <1 |
| 5241102 | 341600 | 6726180 | 81590 | SL | <1 | 8 | 150 | 180000 | 3 | 35 | 13 | 13800 | 2900 | 5600 | 80 | <3 | 1700 | <5 | 200 | 11 | 1 |
| 5241103 | 341650 | 6720550 | 81590 | SL | <1 | 8 | 360 | 76000 | 4 | 36 | 11 | 10800 | 5100 | 9500 | 75 | <3 | 3500 | <5 | 180 | 12 | <1 |
| 5241104 | 341770 | 6719000 | 81590 | calcrete | <1 | 6 | 280 | 226000 | 5 | 28 | 17 | 5500 | 8500 | 4800 | 55 | <3 | 4000 | <5 | 260 | 7 | 1 |
| 5241105 | 342060 | 6716950 | 81590 | SL | <1 | 6 | 200 | 36500 | 4 | 165 | 9 | 11900 | 4400 | 4200 | 75 | <3 | 11600 | <5 | 165 | 13 | <1 |
| 5241106 | 348780 | 6722620 | 81590 | SL | <1 | 4 | 100 | 13400 | <2 | 31 | 6 | 10300 | 3000 | 1700 | 65 | <3 | 340 | <5 | 38 | 10 | <1 |
| 5241107 | 350920 | 6730000 | 81590 | SL | <1 | 6 | 320 | 282000 | 5 | 23 | 14 | 7000 | 2700 | 4500 | 85 | <3 | 360 | <5 | 280 | 13 | 1 |
| 5241108 | 350920 | 6730000 | 81590 | -20#SL | <1 | 4 | 125 | 3100 | 5 | 150 | 14 | 21500 | 4600 | 1900 | 150 | <3 | 480 | 10 | 32 | 37 | <1 |
| 5241109 | 351000 | 6729550 | 81590 | SL | <1 | 4 | 150 | 196000 | 6 | 32 | 14 | 10600 | 2900 | 4900 | 105 | <3 | 1300 | <5 | 220 | 20 | 1 |
| 5241110 | 351000 | 6728950 | 81590 | SL | <1 | 4 | 150 | 128000 | 4 | 36 | 12 | 11800 | 3300 | 3500 | 85 | <3 | 300 | <5 | 160 | 17 | <1 |
| 5241111 | 351000 | 6728500 | 81590 | SL | <1 | <3 | 115 | 46400 | 2 | 36 | 9 | 14600 | 3700 | 2200 | 90 | <3 | 300 | <5 | 62 | 20 | <1 |
| 5241112 | 351000 | 6728000 | 81590 | calcrete | <1 | 4 | 160 | 242000 | 6 | 49 | 14 | 8900 | 2600 | 3900 | 70 | <3 | 280 | <5 | 195 | 14 | 2 |
| 5241113 | 351000 | 6727500 | 81590 | calcrete | <1 | 6 | 190 | 208000 | 6 | 73 | 15 | 9700 | 2600 | 5300 | 140 | <3 | 320 | <5 | 280 | 19 | 1 |

# APPENDIX VI
# ROCK SAMPLE DESCRIPTION & ASSAY LEDGER

## EL1932 GARFORD - ROCK SAMPLE LEDGER

| SAMPNO | TENEMENT | EAST | NORTH | TYPE | DPO | ZONE | SHEET | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|
| 3873774 | 1932 | 354000 | 6712500 | RSG | 81589 | 54 | SH-05 | Dolerite dyke |
| 3873775 | 1932 | 353470 | 6713710 | RSG | 81589 | 54 | SH-05 | Shale/Black slate |
| 3873776 | 1932 | 352400 | 6730050 | RSG | 81589 | 54 | SH-05 | Tertiary Sandy-ironstone |

| | SCHEME | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3E | IC3M | IC3M | IC3M | IC3M | IC3M | AA6 | FA3M | FA3M | FA3M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DL | 3 | 10 | 5 | 10 | 2 | 2 | 2 | 100 | 10 | 10 | 5 | 10 | 2 | 5 | 10 | 2 | 0.1 | 0.1 | 0.1 | 0.5 | 0.1 | 0.05 | 0.1 | 0.2 | 0.2 |
| | UNITS | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPB | PPB | PPB |
| SAMPLE | DPO NO | As | Al | Ba | Ca | Co | Cr | Cu | Fe | K | Mg | Mn | Na | Ni | Pb | Ti | Zn | Ag | Bi | Cd | Nb | Tl | Hg | Au | Pt | Pd |
| 3873774 | 81589 | <3 | 96800 | 480 | 65100 | 49 | 150 | 23 | 98500 | 7800 | 34900 | 1600 | 18000 | 36 | 20 | 12500 | 165 | <0.1 | 0.1 | 0.3 | 10.5 | 0.2 | 0.1 | 1.1 | <0.2 | <0.2 |
| 3873775 | 81589 | 52 | 78200 | 1100 | 33000 | 38 | 105 | 65 | 157000 | 13000 | 17500 | 1000 | 17000 | 66 | 40 | 14100 | 190 | 0.2 | 0.6 | 0.6 | 14.5 | 0.8 | 0.15 | 1.5 | 0.6 | 0.2 |
| 3873776 | 81589 | 8 | 11000 | 105 | 7000 | 5 | 29 | 14 | 253000 | 300 | 1200 | 130 | 180 | 27 | 5 | 360 | 35 | <0.1 | <0.1 | 0.1 | 0.5 | <0.1 | 0.15 | 2.4 | <0.2 | <0.2 |

# APPENDIX VII
# WATER SAMPLE ANALYSIS LEDGER

| EL1932 GARFORD - WATER SAMPLE | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Sampno | Tenement | East | North | Type | DPO | Zone | Sheet | Comments |
| 3873769 | 1932 | 353470 | 6713710 | Water | 81582 | 53 | SH-05 | Water from AC95GA76 (top of water table at 6 mbc) |

amdel

Water Analysis Report  Job No. 96L0502  Method WAT 2
Page 1

Sample ID. 3873769

| Chemical Composition | | mg/L | me/L |
|---|---|---|---|
| Cations | | | |
| Calcium | (Ca) | 1420.0 | 70.86 |
| Magnesium | (Mg) | 2560.0 | 210.70 |
| Sodium | (Na) | 17580.0 | 764.68 |
| Potassium | (K) | 260.0 | 6.65 |
| Anions | | | |
| Hydroxide | (OH) | | |
| Carbonate | (CO3) | | |
| Bi-Carbonate | (HCO3) | 125.5 | 2.06 |
| Sulphate | (SO4) | 5600.0 | 116.60 |
| Chloride | (Cl) | 35186 | 991.15 |
| Nitrate | (NO3) | 54.0 | 0.87 |

Other Analyses :

| | |
|---|---|
| Reaction - pH | 7.0 |
| Conductivity (E.C) (micro -S/cm at 25°C) | 86900 |
| Resistivity Ohm.M at 25°C | 0.12 |

| Derived Data | mg/L |
|---|---|
| Total Dissolved Solids | |
| A. Based on E.C. | 55616 |
| B. Calculated (HCO3=CO3) | 62723 |
| Total Hardness | 14075 |
| Carbonate Hardness | 101 |
| Non-Carbonate Hardness | 13974 |
| Total Alkalinity (Each as CaCO3) | 101 |

| Totals and Balance | | | |
|---|---|---|---|
| Cations (me/L) | 1052.9 | Diff= | 57.79 |
| Anions (me/L) | 1110.7 | Sum = | 2163.6 |
| ION BALANCE (Diff*100/Sum) = | | | 2.67% |
| Sodium / Total Cation Ratio | | | 72.6% |

mg/L = Milligrams per litre
me/L = MilliEqivs.per litre

Name: K.RICHARDSON
Address: CRA EXPLORATION
PO.BOX 254
KENT TOWN 5071

Date Collected UNKNOWN
Date Received 09/08/95
Collected by CLIENT

# APPENDIX VIII
# PETROGRAPHIC DESCRIPTIONS

**5237792 PTS: AC95GA18 22-24 m:**

Summary: Former porphyritic mafic to ultramafic volcanic or subvolcanic intrusive, with abundant phenocrysts of clinopyroxene now pseudomorphed by tremolite-actinolite ± talc, phlogopite and magnetite. Original groundmass material has been replaced by locally weakly foliated chlorite, talc, tremolite-actinolite, phlogopite and magnetite. Accessory igneous FeCr spinel has been largely replaced by magnetite. The rock has been slightly weathered, with development of minor hematite from magnetite, goethite from traces of former ?pyrite and the formation of goethite staining.

Handspecimen: Fragments of air core consist of a somewhat weathered brown-green, locally schistose rock composed dominantly of amphibole. There may be minor chlorite and talc present and the sample is weakly to moderately magnetic, signifying the occurrence of minor magnetite. the rock contains abundant dark amphibole grains up to 4 mm across which appear to be pseudomorphs after former phenocrysts. Goethite staining is prevalent in places as a result of weathering.

Thin Section:

a) Primary mineralogy and textures: In the section, it is interpreted that the sample retains a relict porphyritic texture and that the original rock was a mafic to ultramafic volcanic or shallow intrusive. It contains abundant amphibole-rich masses up to 4 mm across which are regarded as pseudomorphs after former clinopyroxene phenocrysts. The latter would have constituted about 30-40 volume % of the rock and were set in a fine grained groundmass. A few grains of FeCr spinel up to 0.1 mm across are sparsely scattered in the former clinopyroxene phenocrysts and in the recrystallised groundmass.

b) Alteration and structure: The rock has been strongly altered, probably in a low-medium grade regional metamorphic environment. It is also weakly deformed, as well as having later effects of weathering imposed. Although relict porphyritic texture is preserved, the rock has been completely changed mineralogically, except for the presence of relict cores of FeCr spinel. Former clinopyroxene phenocrysts have been replaced by medium to coarse grained pale green to colourless amphibole (probably tremolite-actinolite), with minor disseminated magnetite and local replacement by patches of fine to medium grained pale khaki phlogopite and fine grained talc. The original groundmass has recrystallised to a generally fine grained, heterogeneous aggregate of talc, chlorite, phlogopite, tremolite-actinolite and traces of magnetite. It is possible that a trace of sulphide (?pyrite) was deposited as part of the groundmass alteration assemblage. Igneous FeCr spinel has been largely replaced by magnetite. A weak foliation is present in places, defined by preferred orientation of layer silicates. Weathering effects are manifest by the partial breakdown of magnetite to hematite, the presence of patchy goethite staining and the pseudomorphing of traces of former ?pyrite by goethite.

c) Mineragraphy and paragenesis: The rock contains sparse disseminated grains of original igneous FeCr spinel, largely replaced by magnetite. Traces of former ?pyrite have been altered to goethite due to weathering.

Mineral Mode: Approximate modal proportions are: tremolite-actinolite 70%, chlorite and talc each 10%, phlogopite 7%, magnetite, hematite and goethite each 1% and a trace of FeCr spinel.

Interpretation and Comments: The sample is likely to represent a low-medium grade metamorphosed mafic to ultramafic igneous rock, possibly a strongly clinopyroxene-phyric volcanic or shallow intrusive. Metamorphism caused the formation of a tremolite-actinolite dominated assemblage, with minor chlorite, talc and phlogopite, with a little magnetite. Igneous FeCr spinel grains have been largely altered to magnetite. Later weathering caused minor hematite and goethite to form. The chemical composition of the rock (Table 2) is consistent with a mafic to ultramafic parentage, with rather high Cr, Ni and Mg, and low Al values. If the alkali values are reflective of primary igneous composition, then the rock may have had shoshonitic affinities (i.e. relatively high K).

Alternatively, alkalies could have been partly introduced into the rock during metamorphic alteration. Ore metal abundances are not considered to be significantly anomalous, with Au, Pt and Pd being only slightly above average values for mafic to ultramafic rocks and As not being enriched. Cu, Pb and Zn would only be slightly elevated over typical values for mafic to ultramafic rocks.

5237793 PTS: AC95GA18 24-26 m:

Summary: Former porphyritic mafic to ultramafic volcanic or subvolcanic intrusive, with abundant phenocrysts of clinopyroxene now pseudomorphed by tremolite-actinolite ± talc, phlogopite and magnetite. Original groundmass material probably contained scattered small grains of olivine, but these have been replaced by talc and phlogopite. The groundmass also contains tremolite-actinolite, chlorite and traces of magnetite. Accessory igneous FeCr spinel has been largely replaced by magnetite. The rock has been slightly weathered, with development of minor hematite from magnetite and goethite staining.

Handspecimen: Fragments of air core consist of a slightly weathered dark brown-green, rather massive rock composed dominantly of amphibole. There may be minor chlorite and talc present and the sample is weakly to moderately magnetic, signifying the occurrence of minor magnetite. The rock contains abundant dark brown-green amphibole grains up to 3 mm across which appear to be pseudomorphs after former phenocrysts. Slight goethite staining is a result of weathering.

Thin Section:

a) Primary mineralogy and textures: In the section, the sample retains a relict porphyritic texture. It is probable that the original rock was a mafic to ultramafic volcanic or shallow intrusive, very similar to sample 5237792. It contains abundant amphibole-rich masses up to 3 mm across which are regarded as pseudomorphs after former clinopyroxene phenocrysts. The latter would have constituted about 30-40 volume % of the rock and were set in a fine grained groundmass which also contains scattered ovoid pseudomorphic masses up to 0.3 mm across which are probably after former olivine microphenocrysts. A few grains of FeCr spinel up to 0.1 mm across are sparsely scattered in the former clinopyroxene phenocrysts and in the recrystallised groundmass.

b) Alteration and structure: The rock has been strongly altered, probably in a low-medium grade regional metamorphic environment, but it retains a relatively massive texture. Although relict porphyritic texture is preserved, the rock has been completely changed mineralogically, except for the presence of relict cores of FeCr spinel. Former clinopyroxene phenocrysts have been replaced by medium to coarse grained pale green to colourless amphibole (probably tremolite-actinolite), with minor disseminated magnetite and local replacement by patches of fine to medium grained pale khaki phlogopite and fine grained talc. Former olivine microphenocrysts have been replaced by fine grained aggregates of talc and phlogopite. Groundmass material has been replaced by fine grained talc, chlorite, phlogopite, tremolite-actinolite and traces of magnetite. Igneous FeCr spinel has been largely replaced by magnetite. Weathering effects are manifest by the partial breakdown of magnetite to hematite and the presence of weak goethite staining.

c) Mineragraphy and paragenesis: The rock contains sparse disseminated grains of original igneous FeCr spinel, largely replaced by magnetite. No sulphides, or pseudomorphs thereof, have been recognised in the sample.

Mineral Mode: Approximate modal proportions are: tremolite-actinolite 70%, talc 15%, chlorite 7%, phlogopite 6%, magnetite 1% and a traces of FeCr spinel, goethite and hematite.

Interpretation and Comments: The sample is likely to represent a low-medium grade metamorphosed mafic to ultramafic igneous rock, possibly a strongly clinopyroxene-olivine-porphyritic volcanic or shallow intrusive (perhaps of picritic type). Relict textures are somewhat better preserved in this sample in comparison to 5237792. Metamorphism caused the formation of a tremolite-actinolite dominated assemblage, with minor talc, chlorite and phlogopite, with a little magnetite. Igneous FeCr spinel grains have been largely altered to magnetite. Later weathering caused traces of hematite and goethite to form. The chemical composition of the rock (Table 2) is consistent with a mafic to ultramafic parentage, with high Cr, Ni and Mg, and low Al values. If the alkali values are reflective of primary igneous composition, then the rock may have had shoshonitic affinities (i.e.

relatively high K). Alternatively, alkalies could have been partly introduced into the rock during metamorphic alteration. Ore metal abundances are not considered to be significantly anomalous, with Au, Pt and Pd being at or only slightly above average values for mafic to ultramafic rocks and As not being enriched. Cu, Pb and Zn would only be slightly elevated over typical values for mafic to ultramafic rocks.

5237825 PTS: AC95GA21 32-34 m:

Summary: Quartz dolerite with abundant relict plagioclase laths and minor interstitial late magmatic quartz. Former pyroxene has been altered to illite and chlorite, but with further degradation to clay and goethite due to imposed weathering effects. Igneous FeTi oxide has been partly converted to goethite and leucoxene.

Handspecimen: Fragments of air core consist of buff to pale brown, fine to medium grained, weathered igneous rock, with relict feldspar grains up to 2 mm across and abundant clay. Fragments are moderately magnetic, indicating the presence of minor disseminated magnetite.

Thin Section:

a) Primary mineralogy and textures: In the section, relict igneous texture is well preserved. The rock is dominated by elongate laths of plagioclase (andesine-labradorite composition, preserving relict igneous compositional zoning) up to 2 mm in length. Former pyroxene (probably clinopyroxene) had a locally poikilitic texture, but has been completely altered. There is minor interstitial late magmatic quartz and disseminated grains of a FeTi oxide phase (e.g. titanomagnetite) up to 0.2 mm across are scattered throughout. From the preserved mineralogy and texture, the rock is considered to be a quartz dolerite.

b) Alteration and structure: The rock has been rather strongly altered, with complete replacement of former pyroxene by fine grained illite and chlorite. There has been further degradation of these alteration products to weathering-derived pale yellow-brown clay (?nontronite) and goethite. Plagioclase has remained largely unaltered, but is locally flecked by illite and clay. The igneous FeTi oxide phase has been partly replaced by leucoxene and goethite. A small, discontinuous quartz vein occurs in one rock fragment.

c) Mineragraphy and paragenesis: One grain of chalcopyrite about 10 μm across has been noted, enclosed in plagioclase. The rock contains a disseminated igneous FeTi oxide phase, partly altered to leucoxene and goethite.

Mineral Mode: Approximate modal proportions are: plagioclase 65%, clay 15%, illite 10%, quartz 5%, goethite 2%, chlorite, FeTi oxide and leucoxene each 1% and a trace of chalcopyrite.

Interpretation and Comments: The relict textures and presence of abundant plagioclase laths and interstitial late magmatic quartz indicates that the rock was a quartz dolerite. It underwent low grade alteration to completely replace former pyroxene by illite and chlorite. The original igneous FeTi oxide was partly replaced by leucoxene. Weathering effects imposed on the rock have caused extensive formation of clay from altered pyroxene, plus development of minor goethite. The chemical analysis of the sample (Table 2) shows values of Ti, V, Cr and Ni commensurate with a basaltic composition, but the Al value is very low (and inconsistent with the observed mineral assemblage - is there an analytical problem here?). Compared to average values for basaltic rocks, the sample is moderately enriched in Cu, Pb, Zn, Pt and Pd. Apart from one tiny grain of chalcopyrite, however, there is no significant evidence for mineralisation in the rock. It is possible that these metals could have been introduced during alteration and that values have been further enhanced by weathering effects, with incorporation of the metals into goethite.

5237898 PTS: AC95GA26 32-34 m:

Summary: Diorite or quartz gabbro which has been rather strongly deformed and recrystallised. The rock contains minor fractures and shear zones, along which there has been development of abundant biotite and minor quartz. Weak weathering effects have led to a little goethite staining having been formed.

Handspecimen: Fragments of air core consist of a slightly weathered and locally goethite-stained heterogeneous rock with domains rich in medium grained feldspar and quartz interspersed with domains rich in foliated, dark brown-grey biotite. The rock is essentially non-magnetic.

Thin Section:

a) Primary mineralogy and textures: In the section, it is evident that the sample is a deformed and partly recrystallised intermediate to mafic igneous rock. It is likely that it had an original mineral assemblage dominated by plagioclase (oligoclase-andesine composition) with a typical grainsize of 0.5-2.5 mm, with scattered grains of former ?hornblende or ?clinopyroxene up to 3 mm across, with minor biotite, FeTi oxide, apatite and quartz. This mineral assemblage implies a diorite or quartz gabbro composition.

b) Alteration and structure: The rock has been rather deformed, with plagioclase grains commonly being strained and slightly altered to sericite and biotite. There has been complete replacement of former ?hornblende or ?clinopyroxene by deformed, pale green aggregates of fine to medium grained actinolite. In places, the rock has been strongly recrystallised, along narrow fractures and throughgoing shear zones, to a fine grained plagioclase aggregate, with strong development of fine to medium grained biotite and minor quartz. Biotite-rich masses are commonly somewhat foliated and appear to be strongly associated with recrystallisation and introduction of quartz. However, in the section there is no development of quartz veining. Original FeTi oxide has been replaced by hematite and leucoxene. Minor weathering effects in the sample are manifest by a little goethite staining, especially along shear zones in biotite-rich areas.

c) Mineragraphy and paragenesis: One grain of pyrite about 10 μm across was observed as an inclusion in plagioclase. Former igneous FeTi oxide grains have been replaced by hematite and leucoxene.

Mineral Mode: Approximate modal proportions are: plagioclase 70%, biotite 15%, actinolite 10%, quartz 2%, sericite and goethite each 1% and traces of apatite, leucoxene, hematite and pyrite.

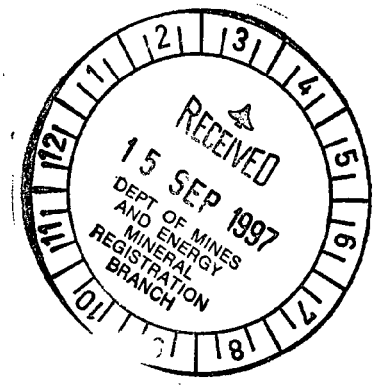
Interpretation and Comments: The rock may have been a diorite or quartz gabbro. It was deformed, leading to development of local fracturing and shear zones and partial recrystallisation in these sites of dislocation. Former ?hornblende or ?clinopyroxene was replaced by actinolite and there was patchy replacement, mainly along shears, by biotite and minor quartz. This alteration may have been syn-tectonic. Later slight weathering effects have caused a little goethite staining. The chemical analysis of the sample (Table 2) is consistent with a diorite or quartz gabbro composition. There is no evidence for anomalous values of base or precious metals.

**GOLDSTREAM MINING N.L.**
**A.C.N. 009 129 560**

# Annual Report E.L. 1932 "Garford"

## For period 7 June 1996 to 6 June 1997

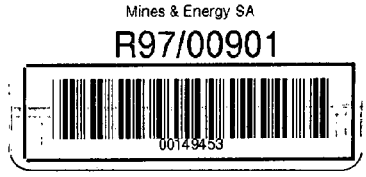
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**Author:** P. Greenhill

**Date:** August 1997

**Copies to:** MESA (2)
GDM – Perth
GDM – Adelaide
Rio Tinto Exploration P/L




**GDM Report No: 005**

## Contents

Page No.


List of Figures

List of Plates

List of Appendices

1. Summary 1

2. Introduction 1

3. Tenure 1

4. Geology 1

5. Past Exploration 1

6. Current Exploration 1

    6.1 Geochemical Sampling 1

        6.1.1 Calcrete
        6.1.2 Rockchip/Lag 2

    6.2 Drilling 2

        6.2.1 Blowout Prospect
        6.2.2 Nestling Prospect

7. Conclusions 2

8. References 2

## List of Figures

Figure 1 : Prospect Location Plan

## List of Plates

Plate 1 : Calcrete Geochemistry Garford'A' - Au (ppb)

Plate 2 : Calcrete Geochemistry Garford'A' - Sample Locations

Plate 3 : Calcrete Geochemistry Garford'B' - Au(ppb)

Plate 4 : Calcrete geochemistry Garford'B' - Sample Locations

Plate 5 : Blowout Prospect - Drillhole Location Plan

Plate 6 : Blowout Prospect - Section 6709800 N

Plate 7 : Blowout Prospect - Section 6710000 N

Plate 8 : Blowout Prospect - Section 6710200 N

## List of Appendices

Appendix 1 : Calcrete Geochemical Data

Appendix 2 : Drillhole Assay Reports

## 1. Summary:

Regional and infill auger and hand calcrete sampling has identified a number of Au anomalous areas, on Garford "A" and Garford "B". Two anomalies, "Blowout" and "Nestling" have been RAB drilled at wide spacing returning peak Au results of 31ppb and 40ppb respectively. Infill calcrete sampling has extended both anomalies and further drilling is planned.

## 2. Introduction:

Exploration licence 1932 "Garford" is approximately 170km northwest of Tarcoola within the Mobella pastoral lease.
Terrain consists of salt lakes, sandy blue-bush plains, some dunes, and mulga scrub. Access is via a network of station tracks.

## 3. Tenure:

Exploration License 1932 ("Garford") was granted to Rio Tinto Exploration (formerly CRAE) on 7th June 1994. Following a partial surrender the tenement now comprises two sections, Garford "A", and Garford "B", covering a total area of 742km$^2$ .
An agreement between Goldstream Mining and Rio Tinto Exploration on terms for a joint venture to explore E.L. 1932 is in the process of being finalised. Under the terms of the joint venture, Goldstream may earn 50% equity by expenditure of $400 000 over a period of three years.

## 4. Geology:

The tenement is underlain by Archaean rocks of the Mulgathing Complex, comprising high metamorphic grade felsic gneiss and granite with lesser schists, slates and sheared mafic and ultramafic rocks. Mesoproterozoic Gairdner dykes intrude the Archaen rocks.
The Archaean and Proterozoic rocks are overlain locally by Mesozoic sandstone (Algebuckina Sandstone) and Cainozoic fluviatile, lacustrine and aeolian sediments. Pedogenic calcrete is generally widespread but only poorly developed adjacent to salt lakes.
The Tertiary "Garford" palaeochannel bisects Area "B". Drilling conducted by MESA to the east of the tenement suggests it can be in excess of 100m deep.

## 5. Past Exploration:

Rio Tinto acquired the tenement to explore for gold and base metals, and conducted wide spaced lag geochemistry, ground magnetics and reconnaissance drilling. Low order anomalous gold and base metal results were returned from drilling selected magnetic features (Moody, 1996, Moody and Stewart, 1995).

## 6. Current Exploration:

## 6.1 Geochemical Sampling

### 6.1.1 Calcrete:

Initial regional calcrete sampling on a nominal 800mx800m spaced grid was conducted over both Garford "A" and Garford "B". As most of the tenement has deep aeolian sand cover, the majority of samples were collected using a Toyota mounted auger rig. Hand sampling was conducted in areas where calcrete was closer to surface.
A total of 1856 samples were collected on both sections and assayed for Au, Cu, As, and Ca. A number of anomalous Au results were returned with peak values of 25ppb and 19ppb recorded at Garford "B", and 6ppb at Garford "A" (Plates 1 and 3). Infill sampling at 200m x 200m spacing around these values defined a number of anomalies. Within area "B" a broad anomalous zone was defined as trending northeasterly

from the southern boundary of the tenement to the northeastern corner. The northern part of the anomaly ("Nestling"), has a strike length of approximately 10 km and width of 2.5km, and remains open to the south and west. The southern anomaly ("Blowout"), has an open ended northwesterly strike of approximately 5 km and a width of 1.5 km.
Further auger and hand sampling is currently underway to extend previously identified anomalous areas.

#### 6.1.2 Rockchip/Lag:

A total of 15 rockchip and 9 lag samples were collected from Garford "B", and assayed for Au, As, Cu, Ni, Co, Pb, Zn. No significant results were returned.

## 6.2 Drilling

#### 6.2.1 Blowout Prospect:

The Blowout Prospect is situated on the southern boundary of Garford "B", and is on the northern extension of drilling by the Resolute/Dominion joint venture on E.L. 2103.
A total of 40 holes for 1680m were drilled over the area defined by calcrete sampling. Holes were drilled on a 200m x 100m grid with spacing closed down to 50m over peak calcrete results (Plate 5). Basement rocks included felsic garnet gneiss, and undifferentiated sheared mafic rocks. Disseminated pyrite and arsenopyrite(?) was seen in some holes. Five metre composite samples were analysed for Au, Cu, and As, by AAS, Au to ppb detection level. A peak response of 5m at 31ppb Au from 25m was returned from 97BT026. All other gold results from drilling are included as Plates 6, 7, and 8. A weakly anomalous north-easterly trending gold zone was identified, however due to lack of significant results the priority of the area has been downgraded.

#### 6.2.2 Nestling Prospect:

Four regional holes for 207m were drilled to determine depth and type of cover in the north eastern corner of the tenemenet. Mafic and ultramafic rocks were intersected under approximately 20 meters of cover consisting of aeolian sand, clays and Algebuckina Sandstone. A peak gold response of 5 meters at 40ppb Au was returned from 97NL003.

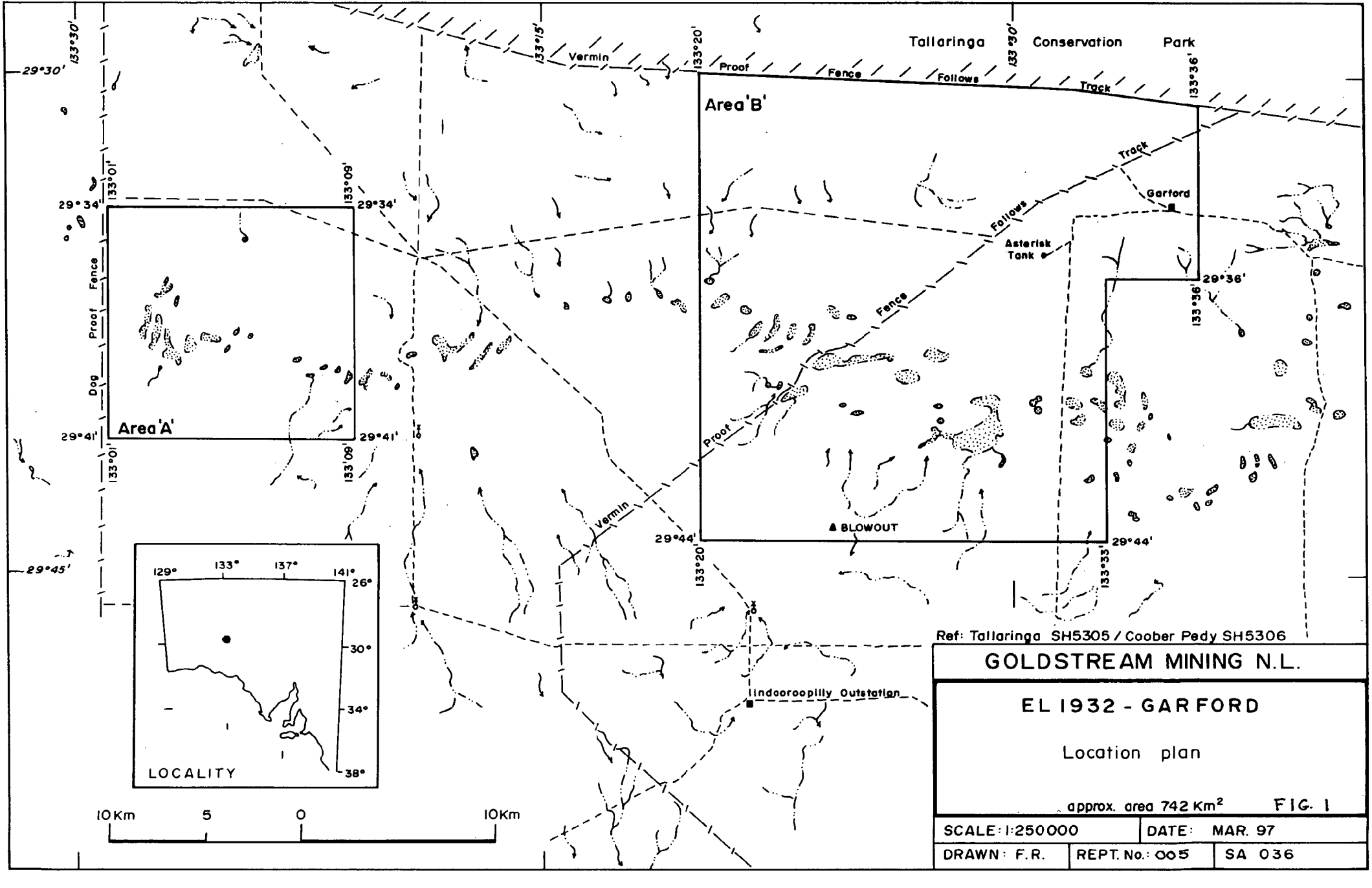
## 7. Conclusions:

The Garford tenement remains highly prospective for gold and base metal mineralisation. Further infill calcrete and auger calcrete sampling has defined a number of anomalous gold areas that require follow up work. Further RAB drilling has been planned for the Nestling anomaly and is planned to commence in September 1997.

## 8. References:

Moody T.C. (1996) Annual report for the period ending 6th June 1996 for Exploration License 1932 Garford, South Australia. CRA Exploration Pty. Ltd.

Moody T.C. and Stewart W.A. (1995) Annual Report for Garford E.L. 1932, South Australia. CRA Exploration Pty. Ltd.




Ref: Tallaringa SH5305 / Coober Pedy SH5306

# GOLDSTREAM MINING N.L.

## EL 1932 - GARFORD

Location plan

approx. area 742 Km²

FIG. 1

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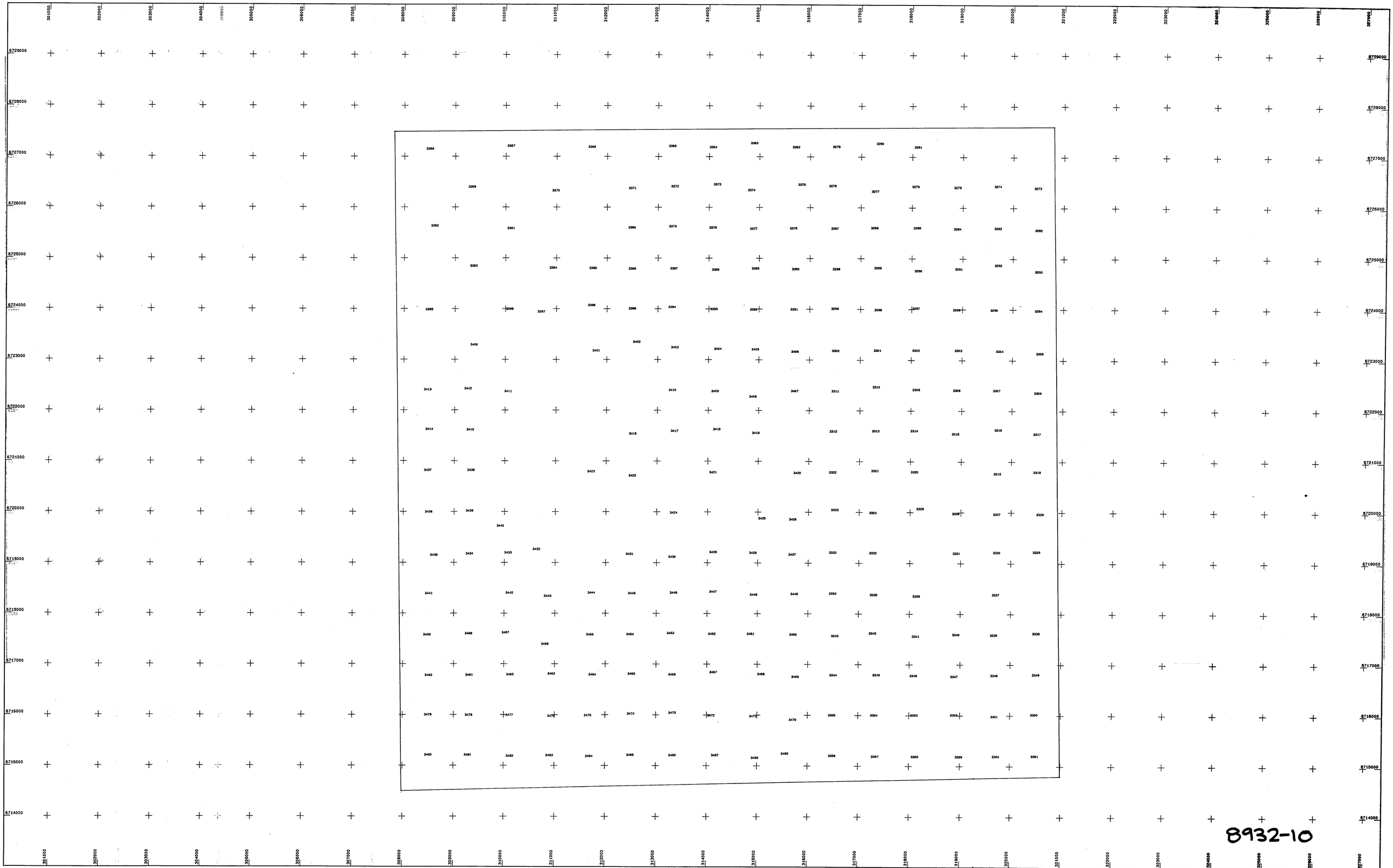
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|---|---|---|---|---|---|---|---|
| | | | Scale 1:25000 | DATE 19.8.97 | SHEET Sheet 1 of 1 | Garford "A" Calcrete Geochemistry Au values (ppb) | PLATE 1 Goldstream Mining Adelaide |
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| | | | | | Garford "A" Sample Locations | | Goldstream Mining Adelaide |

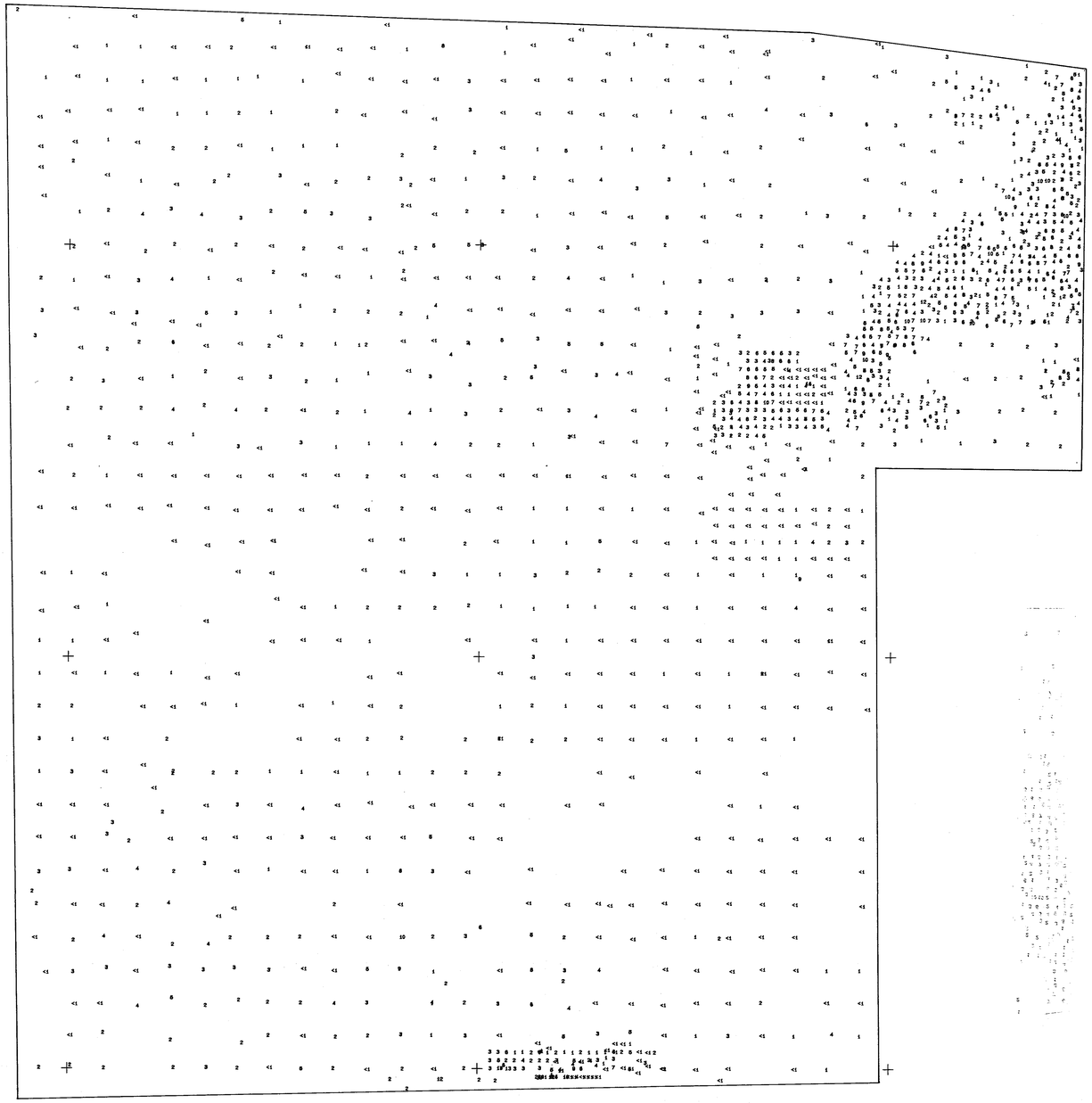
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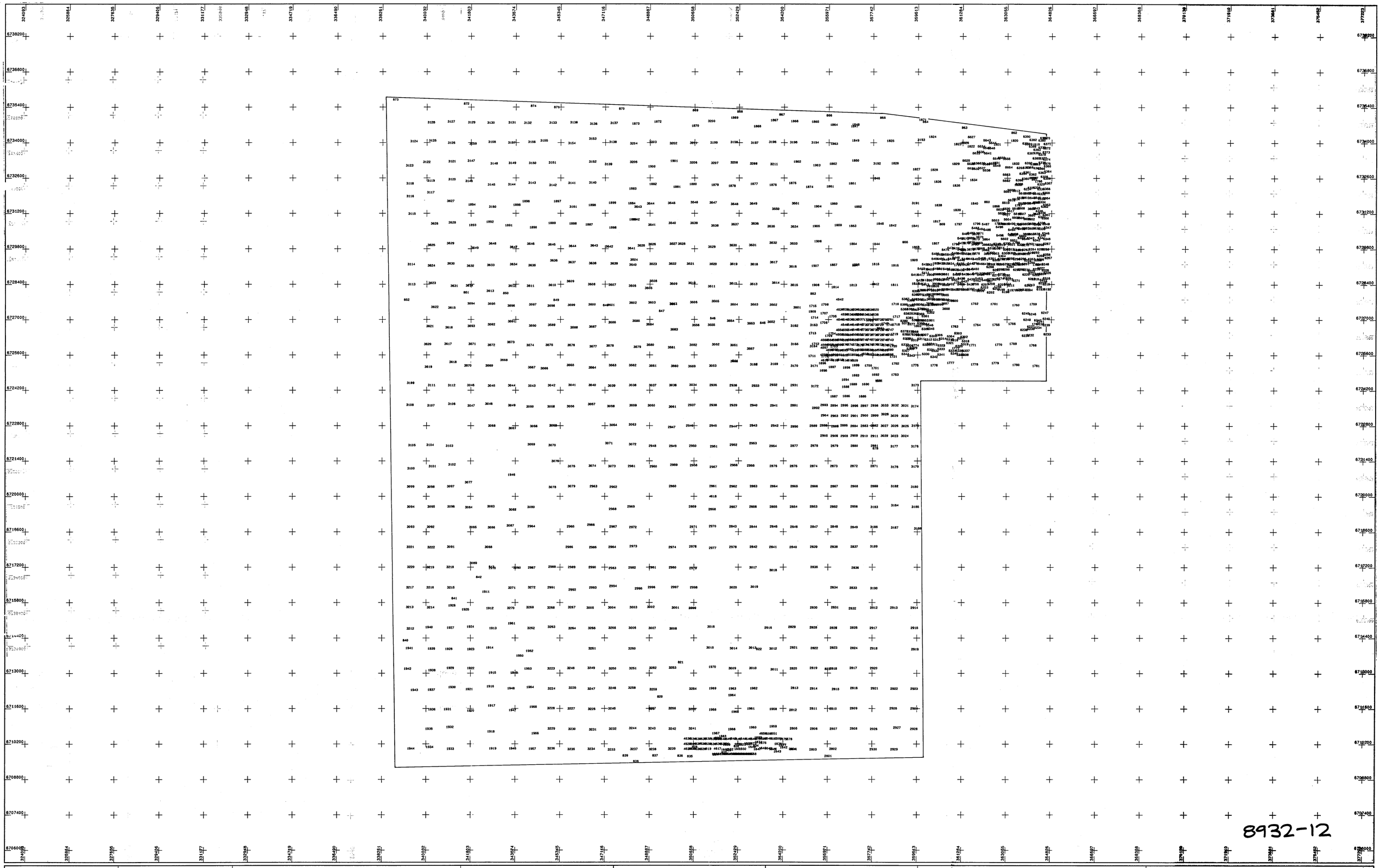
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PLATE 3

Goldstream Mining

Adelaide

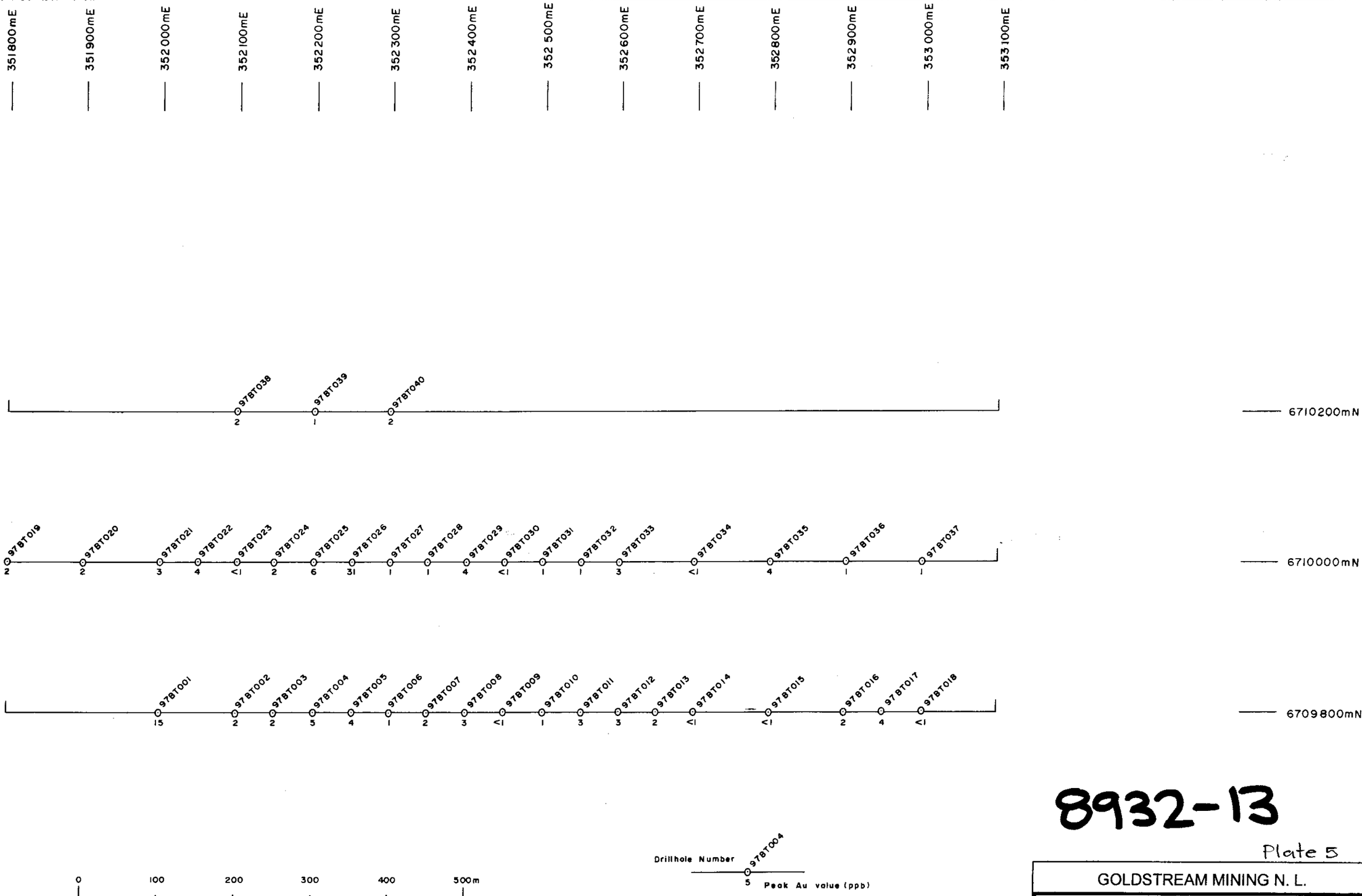
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| | | | | REF No. 1 | FILE GARBLOC.PLT | Garford "B" Sample Locations |
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Plate 5

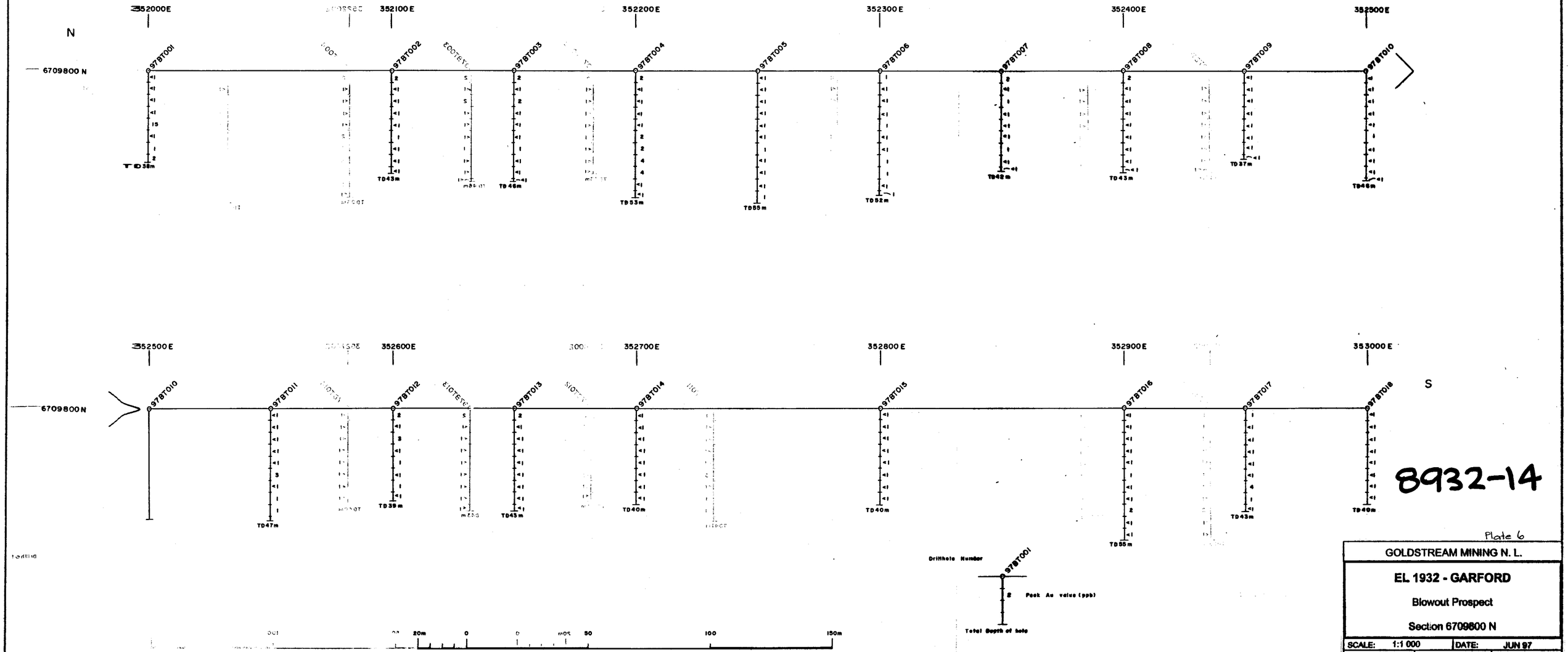
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**EL 1932 - GARFORD**

Blowout Prospect

Drillhole location plan

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8932-14

Plate 6

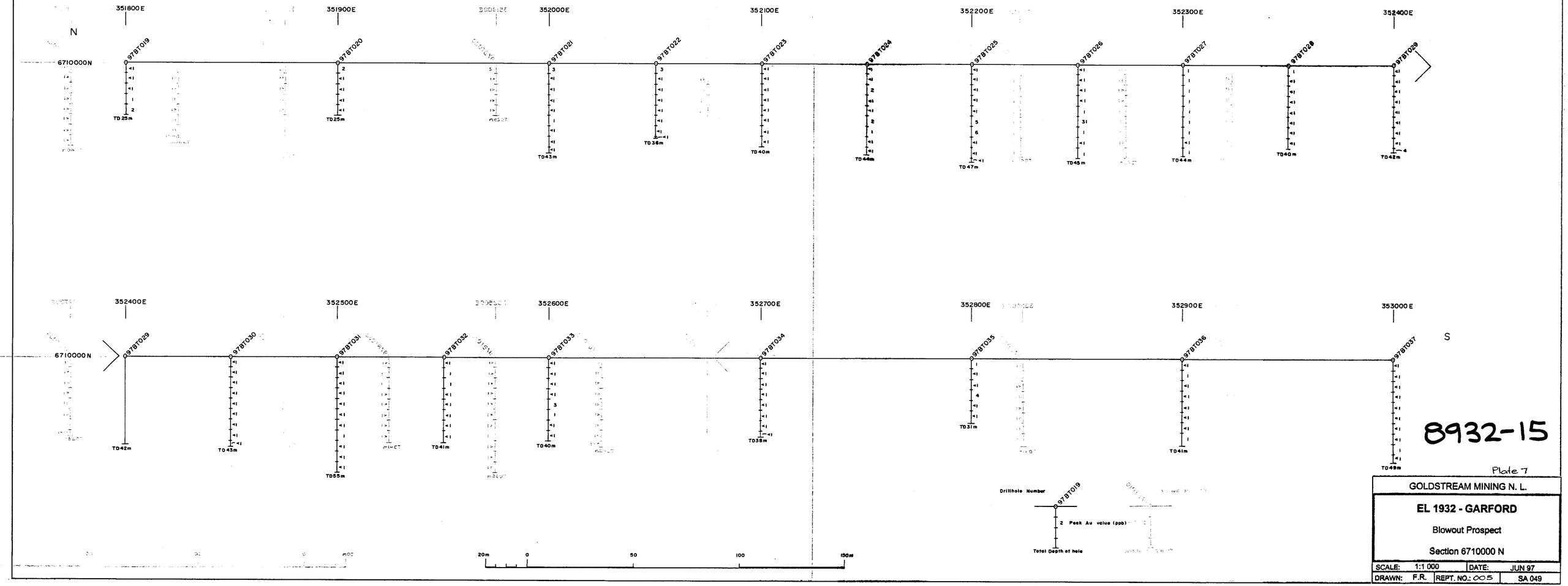
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EL 1932 - GARFORD

Blowout Prospect

Section 6709800 N

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Plate 7

GOLDSTREAM MINING N. L.

**EL 1932 - GARFORD**

Blowout Prospect

Section 6710000 N

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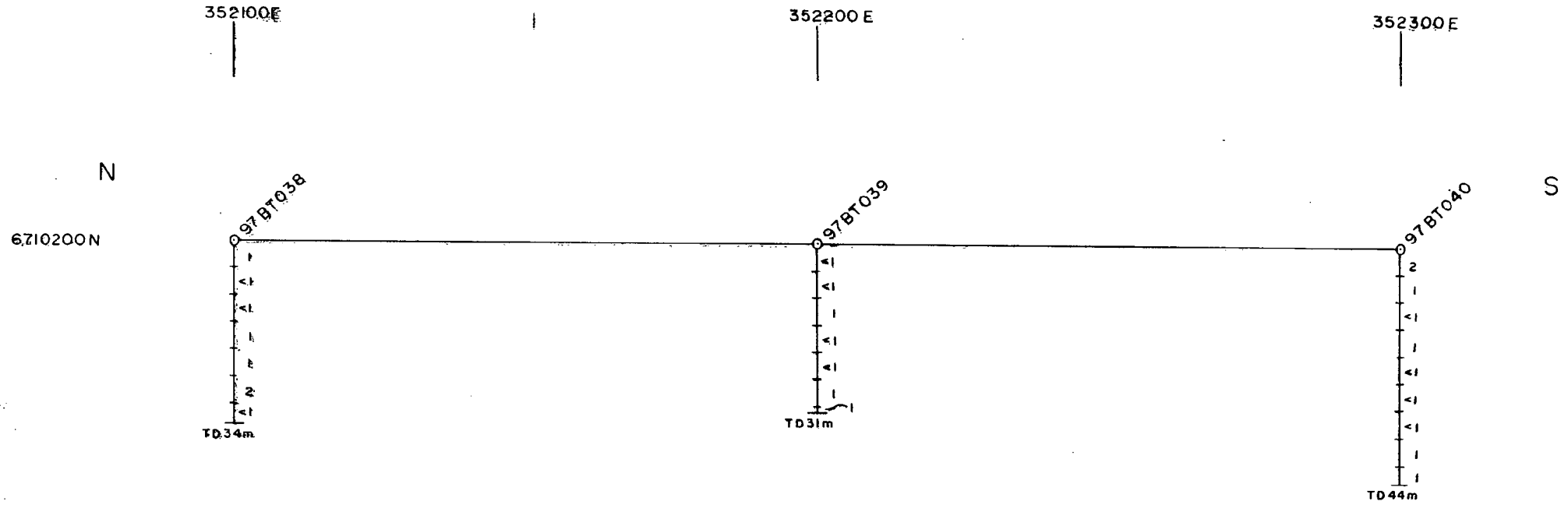
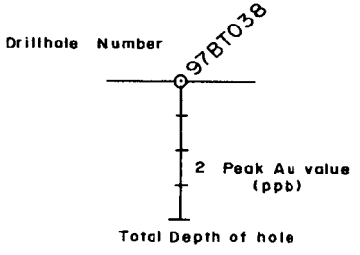
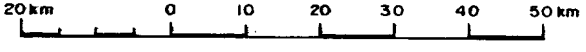



Plate 8




GOLDSTREAM MINING N. L.

# EL 1932 - GARFORD

Blowout Prospect

Section 6710200 N

| | | | |
|---|---|---|---|
| SCALE: | 1:1 000 | DATE: | JUN 97 |
| DRAWN: | F.R. | REPT. NO.: 005 | SA 050 |

# Appendix 1

Calcrete Geochemical Data

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 819 | 348800 | 6711590 | 27/11/96 | 0.2 | 83919 | AD015930 | Massive, laminated. Adjacent low rise ferricrete, tract blue | 1 | 23.73 | <5 | 21.8 | 9.7 | 1.7 | 7.3 |
| | | | | | | | quartz lag (also sampled). Gneiss outcrop | | | | | | | |
| 820 | 349140 | 6712070 | 27/11/96 | 0.1 | 83919 | AD015930 | Friable/nodular | 2 | 8.98 | <5 | 20.0 | 18.1 | 3.9 | 9.1 |
| 821 | 349960 | 6713430 | 27/11/96 | 0.3 | 83919 | AD015930 | Friable. Some Pebbles - mainly silcrete | 6 | 17.43 | <5 | 18.8 | 10.6 | 3.0 | 10.7 |
| 822 | 353070 | 6713960 | 27/11/96 | 0.3 | 83919 | AD015930 | Massive, some nodules | <1 | 25.27 | <5 | 8.7 | 3.6 | 1.7 | 8.3 |
| 823 | 355790 | 6713170 | 27/11/96 | 0.2 | 83919 | AD015930 | Massive, some nodules | 2 | 26.06 | <5 | 8.2 | 3.7 | 1.5 | 6.6 |
| 824 | 351360 | 6709780 | 27/11/96 | 0.2 | 83919 | AD015930 | Nodular/massive on ferricrete rise (G148101) | 39 | 14.40 | <5 | 26.3 | 14.6 | 1.7 | 5.6 |
| 825 | 351700 | 6709860 | 27/11/96 | 0.2 | 83919 | AD015930 | Massive - friable on ferricrete rise | 1 | 8.68 | <5 | 11.8 | 8.4 | 1.0 | 2.4 |
| 826 | 351880 | 6709950 | 27/11/96 | 0.2 | 83919 | AD015930 | Massive - friable on ferricrete rise | 11 | 13.63 | 8 | 19.5 | 9.5 | 2.0 | 3.4 |
| 827 | 351730 | 6709800 | 28/11/96 | 0.3 | 83919 | AD015930 | Laminated - massive. Minor entrained blue quartz | 16 | 19.45 | 7 | 14.5 | 5.2 | 1.9 | 2.7 |
| 828 | 350530 | 6710080 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive (friable) on ferricrete rise | 6 | 23.17 | 8 | 24.5 | 12.3 | 2.3 | 10.9 |
| 829 | 351430 | 6710430 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive on silcrete rise | 4 | 20.04 | <5 | 35.9 | 13.1 | 2.6 | 8.5 |
| 830 | 351810 | 6710200 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive on ferricrete rise | 7 | 17.35 | <5 | 17.0 | 7.9 | 2.7 | 6.3 |
| 831 | 352200 | 6710110 | 28/11/96 | 0.3 | 83919 | AD015930 | Massive. Silcrete lag | 4 | 21.73 | 8 | 15.8 | 6.7 | 2.5 | 5.7 |
| 832 | 352380 | 6710170 | 28/11/96 | 0.3 | 83919 | AD015930 | Massive. Silcrete lag | 4 | 19.20 | <5 | 16.0 | 6.5 | 2.9 | 5.4 |
| 833 | 352630 | 6710190 | 28/11/96 | 0.3 | 83919 | AD015930 | Massive. On ferricrete rise | 4 | 10.44 | <5 | 21.7 | 10.2 | 2.2 | 10.8 |
| 834 | 352960 | 6710130 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive/laminar on silcrete | 1 | 18.43 | 8 | 20.0 | 7.1 | 2.6 | 6.7 |
| 835 | 350340 | 6709710 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive/friable. Algebuckina in area | 2 | 8.40 | <5 | 13.0 | 13.2 | 3.2 | 6.9 |
| 836 | 349950 | 6709730 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive/laminar. Silcrete lag | 2 | 17.10 | <5 | 20.7 | 10.2 | 2.2 | 8.6 |
| 837 | 348950 | 6709740 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive | 12 | 28.14 | <5 | 11.2 | 5.0 | 2.0 | 6.3 |
| 838 | 348190 | 6709510 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive | 2 | 25.47 | <5 | 10.8 | 4.3 | 2.6 | 6.8 |
| 839 | 347770 | 6709740 | 28/11/96 | 0.2 | 83919 | AD015930 | Nodules | 2 | 26.35 | <5 | 8.2 | 4.6 | 2.5 | 6.7 |
| 840 | 339040 | 6714310 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive - laminar | 2 | 27.86 | <5 | 8.1 | 4.4 | 1.9 | 5.6 |
| 841 | 340980 | 6715970 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive/friable - silcrete lag | 3 | 17.33 | <5 | 15.6 | 6.8 | 0.5 | 1.8 |
| 842 | 341960 | 6716810 | 28/11/96 | 0.0 | 83919 | AD015930 | Surface crusts on sheared fabric granulite | <1 | 24.59 | <5 | 12.3 | 8.5 | 2.2 | 8.7 |
| 843 | 342460 | 6717220 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive encrusting - in road | 2 | 23.78 | <5 | 13.2 | 9.5 | 2.7 | 7.5 |
| 844 | 352100 | 6725370 | 28/11/96 | 0.3 | 83919 | AD015930 | Nodules | <1 | 24.74 | <5 | 6.0 | 3.0 | 2.1 | 4.4 |
| 845 | 353190 | 6726870 | 28/11/96 | 0.3 | 83919 | AD015930 | Massive | 4 | 25.15 | <5 | 6.6 | 4.5 | 2.8 | 6.5 |
| 846 | 351210 | 6727050 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive | 3 | 25.73 | <5 | 9.3 | 5.8 | 2.9 | 5.1 |
| 847 | 349180 | 6727340 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive | 4 | 24.33 | <5 | 7.5 | 4.5 | 2.7 | 6.4 |
| 848 | 346960 | 6727570 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive | 1 | 23.25 | <5 | 10.5 | 5.0 | 2.9 | 4.9 |
| 849 | 344990 | 6727780 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive | <1 | 24.82 | <5 | 5.7 | 4.0 | 2.1 | 6.1 |
| 850 | 343000 | 6728050 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive | <1 | 20.10 | <5 | 9.1 | 4.4 | 2.0 | 6.0 |
| 851 | 341430 | 6728080 | 28/11/96 | 0.2 | 83919 | AD015930 | Nodules | <1 | 25.19 | <5 | 6.2 | 1.9 | 1.9 | 4.9 |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 852 | 339050 | 6727790 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive | 3 | 26.96 | <5 | 7.6 | 2.8 | 1.9 | 4.0 |
| 853 | 355180 | 6728030 | 28/11/96 | 0.3 | 83919 | AD015930 | Massive | 5 | 22.80 | 8 | 14.9 | 8.3 | 1.8 | 6.2 |
| 854 | 356840 | 6729150 | 28/11/96 | 0.1 | 83919 | AD015930 | Massive | 4 | 28.88 | 9 | 8.5 | 5.0 | 2.1 | 5.3 |
| 855 | 358830 | 6730070 | 28/11/96 | 0.2 | 83919 | AD015930 | Massive | <1 | 33.47 | <5 | 7.2 | 3.4 | 2.5 | 5.0 |
| 856 | 364160 | 6728300 | 29/11/96 | 0.2 | 83919 | AD015930 | Massive | 4 | 23.14 | <5 | 9.7 | 4.0 | 2.7 | 5.2 |
| 857 | 362190 | 6728530 | 29/11/96 | 0.2 | 83919 | AD015930 | Massive | 2 | 24.82 | <5 | 8.0 | 2.5 | 3.3 | 4.0 |
| 858 | 361140 | 6729760 | 29/11/96 | 0.1 | 83919 | AD015930 | Massive | <1 | 25.19 | <5 | 8.8 | 3.6 | 3.1 | 5.5 |
| 859 | 360300 | 6730780 | 29/11/96 | 0.1 | 83919 | AD015930 | Massive | 2 | 22.24 | <5 | 8.1 | 6.1 | 2.5 | 4.7 |
| 860 | 362070 | 6731660 | 29/11/96 | 0.3 | 83919 | AD015930 | Massive | 1 | 25.76 | 6 | 6.9 | 4.9 | 2.8 | 3.9 |
| 861 | 363950 | 6732550 | 29/11/96 | 0.3 | 83919 | AD015930 | Massive | 1 | 22.87 | <5 | 7.8 | 4.7 | 2.5 | 5.2 |
| 862 | 363130 | 6734400 | 29/11/96 | 0.1 | 83919 | AD015930 | Massive | 1 | 24.09 | <5 | 6.9 | 4.1 | 2.3 | 4.5 |
| 863 | 361170 | 6734600 | 29/11/96 | 0.2 | 83919 | AD015930 | Massive + nodules | 3 | 24.28 | <5 | 7.0 | 4.6 | 2.2 | 4.4 |
| 864 | 359620 | 6734830 | 29/11/96 | 0.2 | 83919 | AD015930 | Massive. Aht. fine ironstone lag | 1 | 23.42 | <5 | 7.5 | 5.0 | 3.1 | 6.4 |
| 865 | 357930 | 6734990 | 29/11/96 | 0.2 | 83919 | AD015930 | Massive fragments of ironstone. Mesozoic outcrop in area | 3 | 21.93 | <5 | 6.7 | 5.2 | 2.7 | 3.1 |
| 866 | 355800 | 6735080 | 29/11/96 | 0.2 | 83919 | AD015930 | Nodules | <1 | 26.38 | <5 | 5.5 | 4.4 | 3.1 | 4.6 |
| 867 | 353930 | 6735110 | 29/11/96 | 0.2 | 83919 | AD015930 | Laminar massive. Some ironstone fragments. | <1 | 25.57 | 6 | 6.1 | 4.2 | 2.1 | 3.6 |
| 868 | 352270 | 6735230 | 29/11/96 | 0.3 | 83919 | AD015930 | Massive/nodular | <1 | 25.90 | <5 | 4.1 | 2.8 | 2.7 | 3.1 |
| 869 | 350500 | 6735280 | 29/11/96 | 0.1 | 83919 | AD015930 | Laminar massive. Outcrop in road | 1 | 26.55 | <5 | 7.1 | 5.0 | 2.9 | 5.1 |
| 870 | 347580 | 6735340 | 29/11/96 | 0.1 | 83919 | AD015930 | Laminar massive. Outcrop in road | <1 | 24.64 | 11 | 6.7 | 4.8 | 2.1 | 3.0 |
| 871 | 345000 | 6735400 | 29/11/96 | 0.2 | 83919 | AD015930 | Massive - laminar | 1 | 19.85 | <5 | 14.4 | 7.2 | 2.2 | 3.6 |
| 872 | 341430 | 6735540 | 29/11/96 | 0.3 | 83919 | AD015930 | Nodules | <1 | 27.44 | <5 | 6.1 | 4.4 | 2.7 | 5.1 |
| 873 | 338600 | 6735700 | 29/11/96 | 0.3 | 83919 | AD015930 | Massive | 2 | 22.13 | <5 | 6.8 | 8.9 | 2.4 | 5.0 |
| 874 | 344080 | 6735450 | 29/11/96 | 0.2 | 83919 | AD015930 | Outcrop in road - massive | 5 | 27.12 | 5 | 13.7 | 17.4 | 2.5 | 3.3 |
| 875 | 359860 | 6727920 | 29/11/96 | 0.1 | 83918 | AD015930 | Massive | 4 | 27.11 | <5 | 14.7 | 8.5 | 2.6 | 6.5 |
| 876 | 357830 | 6726650 | 29/11/96 | 0.3 | 83919 | AD015930 | Massive | 16 | 21.41 | 8 | 16.7 | 9.3 | 3.1 | 7.4 |
| 877 | 357800 | 6724570 | 29/11/96 | 0.2 | 83919 | AD015930 | Road outcrop - massive | 7 | 27.78 | 5 | 11.2 | 9.0 | 2.1 | 4.6 |
| 878 | 357680 | 6721900 | 29/11/96 | 0.3 | 83919 | AD015930 | Massive | 9 | 26.51 | <5 | 8.7 | 8.1 | 2.5 | 5.5 |
| | | | | | | | | | | | | | | |
| 1641 | 354400 | 6709990 | 3/03/97 | 0.4 | 83929 | AD016192 | Massive | <1 | 6.97 | <5 | 27.5 | 15.3 | - | - |
| 1642 | 354020 | 6710060 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 27.85 | <5 | 11.1 | 6.4 | - | - |
| 1643 | 353770 | 6709900 | 3/03/97 | 0.1 | 83929 | AD016192 | Massive | <1 | 12.02 | 8 | 19.9 | 21.5 | - | - |
| 1644 | 353600 | 6710000 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 14.96 | 6 | 17.5 | 11.3 | - | - |
| 1645 | 353410 | 6710020 | 3/03/97 | 0.5 | 83929 | AD016192 | Massive (ironstone) | <1 | 23.54 | <5 | 23.6 | 7.3 | - | - |
| 1646 | 353190 | 6710030 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | 7 | 23.77 | <5 | 30.4 | 13.1 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1647 | 352980 | 6709990 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 29.54 | <5 | 11.4 | 5.7 | - | - |
| 1648 | 352770 | 6710080 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | 4 | 21.40 | 7 | 11.9 | 8.0 | - | - |
| 1649 | 353590 | 6709990 | 3/03/97 | 0.4 | 83929 | AD016192 | Massive | 5 | 28.06 | 6 | 19.9 | 10.2 | - | - |
| 1650 | 352400 | 6710000 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | 6 | 25.09 | 5 | 24.4 | 9.2 | - | - |
| 1651 | 352220 | 6710000 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | 9 | 19.17 | 6 | 23.0 | 10.6 | - | - |
| 1652 | 351890 | 6709980 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | 4 | 25.59 | <5 | 17.4 | 6.5 | - | - |
| 1653 | 351690 | 6709970 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | 5 | 20.25 | <5 | 28.1 | 12.1 | - | - |
| 1654 | 351800 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | 4 | 25.75 | 7 | 11.1 | 5.2 | - | - |
| 1655 | 351700 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | 5 | 12.99 | 5 | 13.4 | 7.8 | - | - |
| 1656 | 351650 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | 12 | 15.14 | 11 | 23.6 | 10.2 | - | - |
| 1657 | 351480 | 6709800 | 3/03/97 | 0.4 | 83929 | AD016192 | Massive | <1 | 7.57 | 10 | 23.3 | 15.2 | - | - |
| 1658 | 351400 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive (friable) | 10 | 12.02 | 14 | 14.0 | 7.7 | - | - |
| 1659 | 351320 | 6709800 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | 25 | 17.35 | <5 | 39.6 | 13.5 | - | - |
| 1660 | 352000 | 6709800 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | 10 | 26.00 | <5 | 17.0 | 6.8 | - | - |
| 1661 | 352100 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 19.95 | <5 | 15.7 | 9.1 | - | - |
| 1662 | 352200 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 20.66 | 8 | 15.8 | 8.8 | - | - |
| 1663 | 352300 | 6709800 | 3/03/97 | 0.1 | 83929 | AD016192 | Massive | 4 | 32.22 | 10 | 13.2 | 6.9 | - | - |
| 1664 | 352400 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 22.12 | <5 | 16.5 | 9.0 | - | - |
| 1665 | 352500 | 6709800 | 3/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 23.30 | 15 | 25.4 | 11.2 | - | - |
| 1666 | 352600 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 13.07 | 7 | 24.7 | 12.6 | - | - |
| 1667 | 352700 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 23.42 | 6 | 35.8 | 13.8 | - | - |
| 1668 | 352800 | 6709800 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 23.67 | 11 | 25.5 | 13.5 | - | - |
| 1669 | 351770 | 6710170 | 3/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 22.30 | 6 | 16.7 | 6.5 | - | - |
| 1670 | 352230 | 6710190 | 4/03/97 | 0.3 | 83929 | AD016192 | Massive | 5 | 29.72 | 6 | 24.0 | 9.8 | - | - |
| 1671 | 352380 | 6710170 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 23.62 | 12 | 15.2 | 7.0 | - | - |
| 1672 | 352600 | 6710210 | 4/03/97 | 0.4 | 83929 | AD016192 | Massive (friable) | 2 | 13.33 | 8 | 28.5 | 11.2 | - | - |
| 1673 | 352800 | 6710210 | 4/03/97 | 0.3 | 83929 | AD016192 | Massive | 3 | 13.58 | 6 | 23.8 | 9.3 | - | - |
| 1674 | 353020 | 6710270 | 4/03/97 | 0.1 | 83929 | AD016192 | Massive (very hard) | 1 | 21.80 | 14 | 21.6 | 9.6 | - | - |
| 1675 | 353190 | 6710240 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive | 3 | 25.35 | <5 | 12.3 | 7.1 | - | - |
| 1676 | 353800 | 6710200 | 4/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 25.95 | <5 | 24.9 | 13.8 | - | - |
| 1677 | 353970 | 6710140 | 4/03/97 | 0.4 | 83929 | AD016192 | Massive | 3 | 23.51 | 7 | 20.3 | 8.8 | - | - |
| 1678 | 354210 | 6710390 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive | 2 | 21.65 | 8 | 20.4 | 10.2 | - | - |
| 1679 | 354010 | 6710390 | 4/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 28.51 | <5 | 25.5 | 13.9 | - | - |
| 1680 | 353800 | 6710410 | 4/03/97 | 0.4 | 83929 | AD016192 | Massive | <1 | 33.13 | 7 | 10.6 | 5.8 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1681 | 353200 | 6710400 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 17.90 | 6 | 16.5 | 12.8 | - | - |
| 1682 | 353010 | 6710450 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive (friable) | <1 | 8.30 | 16 | 23.4 | 18.6 | - | - |
| 1683 | 351600 | 6710500 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 24.84 | 11 | 27.8 | 10.9 | - | - |
| 1684 | 351390 | 6710420 | 4/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 16.28 | 9 | 31.2 | 12.3 | - | - |
| 1685 | 357120 | 6723960 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 31.71 | 6 | 6.3 | 3.2 | - | - |
| 1686 | 356470 | 6723970 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 22.49 | <5 | 15.3 | 8.7 | - | - |
| 1687 | 355980 | 6723960 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 29.77 | 11 | 8.3 | 4.9 | - | - |
| 1688 | 356440 | 6724340 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 35.10 | 8 | 7.2 | 3.4 | - | - |
| 1689 | 356750 | 6724440 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 26.89 | <5 | 9.7 | 5.3 | - | - |
| 1690 | 357240 | 6724440 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 32.52 | 11 | 11.6 | 6.2 | - | - |
| 1691 | 357760 | 6724580 | 5/03/97 | 0.1 | 83929 | AD016192 | Massive | <1 | 33.24 | 13 | 10.9 | 8.1 | - | - |
| 1692 | 357630 | 6724820 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | 2 | 27.05 | 11 | 15.1 | 8.2 | - | - |
| 1693 | 356840 | 6724790 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 26.69 | 9 | 13.3 | 8.4 | - | - |
| 1694 | 356430 | 6724620 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 29.43 | <5 | 8.2 | 4.9 | - | - |
| 1695 | 355560 | 6724980 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 30.90 | 9 | 9.7 | 4.5 | - | - |
| 1696 | 355520 | 6725270 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 29.47 | 8 | 9.8 | 5.8 | - | - |
| 1697 | 355910 | 6725120 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 31.34 | 8 | 9.9 | 6.2 | - | - |
| 1698 | 356480 | 6725100 | 5/03/97 | 0.5 | 83929 | AD016192 | Massive | <1 | 30.64 | <5 | 8.5 | 4.4 | - | - |
| 1699 | 356850 | 6725190 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | 1 | 21.86 | <5 | 13.7 | 7.0 | - | - |
| 1700 | 357350 | 6725180 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 27.75 | <5 | 6.3 | 3.3 | - | - |
| 1701 | 357620 | 6725080 | 5/03/97 | 0.5 | 83929 | AD016192 | Massive | <1 | 29.85 | 8 | 6.7 | 4.7 | - | - |
| 1702 | 356000 | 6725590 | 5/03/97 | 0.1 | 83929 | AD016192 | Massive | 4 | 22.88 | 7 | 17.2 | 9.7 | - | - |
| 1703 | 355980 | 6725940 | 5/03/97 | 0.1 | 83929 | AD016192 | Massive | 3 | 25.25 | <5 | 19.9 | 9.5 | - | - |
| 1704 | 355900 | 6726450 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 30.45 | <5 | 6.6 | 2.5 | - | - |
| 1705 | 355930 | 6727130 | 5/03/97 | 0.4 | 83929 | AD016192 | Massive | 1 | 29.57 | 6 | 12.4 | 9.5 | - | - |
| 1706 | 355610 | 6727600 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 30.09 | 5 | 7.5 | 3.1 | - | - |
| 1707 | 355580 | 6727250 | 5/03/97 | 0.4 | 83929 | AD016192 | Massive | <1 | 30.07 | 7 | 11.1 | 6.2 | - | - |
| 1708 | 355570 | 6726880 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 28.63 | 7 | 13.4 | 6.9 | - | - |
| 1709 | 355760 | 6726360 | 5/03/97 | 0.8 | 83929 | AD016192 | Massive | <1 | 27.06 | <5 | 7.4 | 5.6 | - | - |
| 1710 | 355620 | 6725550 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 27.18 | <5 | 12.6 | 7.0 | - | - |
| 1711 | 355110 | 6725560 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive | <1 | 25.95 | 6 | 20.2 | 8.7 | - | - |
| 1712 | 355240 | 6726040 | 5/03/97 | 1.4 | 83929 | AD016192 | Massive | <1 | 28.73 | 7 | 7.0 | 4.5 | - | - |
| 1713 | 355120 | 6726460 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 29.98 | <5 | 6.2 | 2.8 | - | - |
| 1714 | 355200 | 6727080 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive | 2 | 26.36 | <5 | 21.6 | 8.5 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1715 | 355130 | 6727540 | 5/03/97 | 0 | 83929 | AD016192 | Lag | <1 | 31.95 | 7 | 8.5 | 3.2 | - | - |
| 1716 | 358400 | 6727620 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 28.23 | <5 | 13.1 | 6.6 | - | - |
| 1717 | 358450 | 6727120 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 23.66 | 8 | 15.3 | 7.6 | - | - |
| 1718 | 358440 | 6726810 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 19.67 | 8 | 15.3 | 8.3 | - | - |
| 1719 | 358370 | 6726430 | 5/03/97 | 0.6 | 83929 | AD016192 | Massive | <1 | 25.04 | <5 | 10.7 | 8.5 | - | - |
| 1720 | 358340 | 6725950 | 6/03/97 | 0.2 | 83929 | AD016192 | Massive | 4 | 20.87 | 8 | 10.3 | 5.5 | - | - |
| 1721 | 358340 | 6725540 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | 4 | 19.12 | 5 | 16.6 | 6.1 | - | - |
| 1722 | 357800 | 6726200 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Baseline) | <1 | 26.13 | <5 | 7.3 | 6.0 | - | - |
| 1723 | 357800 | 6726400 | 5/03/97 | 0.4 | 83929 | AD016192 | Massive (Baseline) | <1 | 30.55 | <5 | 6.6 | 5.2 | - | - |
| 1724 | 357800 | 6726600 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Baseline) | 4 | 21.68 | <5 | 14.4 | 8.7 | - | - |
| 1725 | 357800 | 6726800 | 5/03/97 | 0.5 | 83929 | AD016192 | Massive (Baseline) | <1 | 29.42 | 8 | 7.3 | 6.0 | - | - |
| 1726 | 357800 | 6727000 | 5/03/97 | 0.4 | 83929 | AD016192 | Massive (Baseline) | <1 | 23.50 | <5 | 14.2 | 10.0 | - | - |
| 1727 | 357600 | 6727000 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Crossline 1) | <1 | 22.70 | <5 | 9.2 | 6.3 | - | - |
| 1728 | 357400 | 6726970 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Crossline 1) | 4 | 21.13 | <5 | 8.7 | 4.7 | - | - |
| 1729 | 357300 | 6727000 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 1) | <1 | 29.31 | 7 | 8.5 | 3.7 | - | - |
| 1730 | 357200 | 6726800 | 5/03/97 | 1.2 | 83929 | AD016192 | Massive (Crossline 2) | <1 | 24.63 | 7 | 6.2 | 4.6 | - | - |
| 1731 | 357400 | 6726800 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Crossline 2) | <1 | 29.18 | 7 | 11.3 | 4.9 | - | - |
| 1732 | 357600 | 6726800 | 5/03/97 | 0.9 | 83929 | AD016192 | Massive (Crossline 2) | 2 | 27.34 | <5 | 14.8 | 8.0 | - | - |
| 1733 | 357600 | 6726600 | 5/03/97 | 0.5 | 83929 | AD016192 | Massive (Crossline 3) | 1 | 26.91 | <5 | 6.2 | 3.7 | - | - |
| 1734 | 357400 | 6726600 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 3) | 4 | 22.68 | 6 | 13.9 | 8.6 | - | - |
| 1735 | 357200 | 6726600 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 3) | <1 | 27.65 | 7 | 8.6 | 7.1 | - | - |
| 1736 | 357200 | 6726400 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Crossline 4) | 1 | 24.37 | 12 | 20.6 | 10.1 | - | - |
| 1737 | 357400 | 6726400 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 4) | 1 | 20.16 | 10 | 15.0 | 7.7 | - | - |
| 1738 | 357600 | 6726400 | 5/03/97 | 1.0 | 83929 | AD016192 | Massive (Crossline 4) | <1 | 27.62 | 6 | 6.5 | 5.7 | - | - |
| 1739 | 357600 | 6726200 | 5/03/97 | 1.0 | 83929 | AD016192 | Massive (Crossline 5) | <1 | 29.66 | <5 | 7.2 | 6.3 | - | - |
| 1740 | 357380 | 6726210 | 5/03/97 | 1.2 | 83929 | AD016192 | Massive (Crossline 5) | <1 | 21.28 | <5 | 8.4 | 8.0 | - | - |
| 1741 | 357200 | 6726200 | 5/03/97 | 0.1 | 83929 | AD016192 | Massive (Crossline 5) | <1 | 23.99 | <5 | 9.1 | 9.5 | - | - |
| 1742 | 358000 | 6726200 | 5/03/97 | 0.8 | 83929 | AD016192 | Massive (Crossline 5) | <1 | 21.60 | <5 | 11.9 | 9.3 | - | - |
| 1743 | 358200 | 6726200 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 5) | 1 | 26.90 | <5 | 10.6 | 5.9 | - | - |
| 1744 | 358200 | 6726400 | 5/03/97 | 1.0 | 83929 | AD016192 | Massive (Crossline 4) | <1 | 22.90 | 6 | 7.7 | 6.1 | - | - |
| 1745 | 358000 | 6726400 | 5/03/97 | 0.4 | 83929 | AD016192 | Massive (Crossline 4) | 2 | 24.86 | 6 | 11.0 | 9.5 | - | - |
| 1746 | 358000 | 6726600 | 5/03/97 | 0.1 | 83929 | AD016192 | Massive (Crossline 3) | 1 | 25.96 | 5 | 15.3 | 7.5 | - | - |
| 1747 | 358200 | 6726600 | 5/03/97 | 1.2 | 83929 | AD016192 | Massive (Crossline 3) | <1 | 24.58 | <5 | 7.3 | 6.0 | - | - |
| 1748 | 358200 | 6726800 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 2) | <1 | 24.84 | 13 | 11.2 | 4.3 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1749 | 358000 | 6726850 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive (Crossline 2) (5 cm N of Grid) | <1 | 29.34 | 5 | 11.0 | 5.5 | - | - |
| 1750 | 358000 | 6727000 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Crossline 1) | <1 | 27.56 | <5 | 8.7 | 5.9 | - | - |
| 1751 | 358200 | 6727000 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive (Crossline 1) | <1 | 22.06 | <5 | 9.8 | 6.5 | - | - |
| 1752 | 358420 | 6725260 | 5/03/97 | 0.2 | 83929 | AD016192 | Massive | <1 | 20.37 | <5 | 14.7 | 7.9 | - | - |
| 1753 | 358400 | 6724820 | 5/03/97 | 0.3 | 83929 | AD016192 | Massive | 1 | 22.03 | 6 | 15.3 | 8.8 | - | - |
| 1754 | 360880 | 6728470 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 3 | 27.44 | <5 | 7.1 | 4.4 | - | - |
| 1755 | 361570 | 6728410 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 27.32 | <5 | 6.7 | 4.2 | - | - |
| 1756 | 362460 | 6728310 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 5 | 19.22 | 5 | 13.7 | 6.5 | - | - |
| 1757 | 363340 | 6728190 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 23.03 | 8 | 8.4 | 5.4 | - | - |
| 1758 | 364290 | 6728520 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 27.40 | 8 | 7.8 | 4.9 | - | - |
| 1759 | 363880 | 6727620 | 7/03/97 | 0.5 | 83930 | AD016215 | Massive (friable) | 3 | 21.74 | <5 | 13.6 | 9.1 | - | - |
| 1760 | 363190 | 6727580 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 22.44 | <5 | 10.5 | 6.6 | - | - |
| 1761 | 362320 | 6727620 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 24.47 | 6 | 8.1 | 3.5 | - | - |
| 1762 | 361550 | 6727630 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 23.17 | 9 | 8.5 | 5.7 | - | - |
| 1763 | 360760 | 6726730 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive | 1 | 31.09 | 6 | 8.3 | 6.5 | - | - |
| 1764 | 361650 | 6726790 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 30.46 | 9 | 6.8 | 4.1 | - | - |
| 1765 | 362400 | 6726800 | 7/03/97 | 0.1 | 83930 | AD016215 | Massive | 2 | 8.91 | 18 | 5.7 | 4.7 | - | - |
| 1766 | 363040 | 6726840 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 23.12 | 5 | 12.2 | 6.6 | - | - |
| 1767 | 363980 | 6726830 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 8 | 30.81 | 5 | 7.1 | 4.6 | - | - |
| 1768 | 363880 | 6725990 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 29.57 | 5 | 4.9 | 3.0 | - | - |
| 1769 | 363090 | 6726050 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive | 2 | 23.99 | 6 | 11.1 | 5.9 | - | - |
| 1770 | 362510 | 6726010 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 27.92 | <5 | 8.3 | 5.5 | - | - |
| 1771 | 361480 | 6725990 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive (friable) | 3 | 28.18 | <5 | 7.7 | 4.4 | - | - |
| 1772 | 360810 | 6725870 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive | 6 | 25.19 | 5 | 14.6 | 7.2 | - | - |
| 1773 | 359930 | 6726010 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 28.51 | 5 | 14.5 | 8.7 | - | - |
| 1774 | 359200 | 6725980 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 26.29 | <5 | 9.8 | 7.4 | - | - |
| 1775 | 359190 | 6725190 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive | 2 | 27.96 | <5 | 7.6 | 5.7 | - | - |
| 1776 | 359950 | 6725190 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 26.10 | <5 | 6.6 | 5.7 | - | - |
| 1777 | 360610 | 6725290 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 1 | 31.70 | <5 | 9.0 | 5.6 | - | - |
| 1778 | 361560 | 6725230 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 25.07 | <5 | 10.4 | 5.6 | - | - |
| 1779 | 362380 | 6725280 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 31.71 | <5 | 9.7 | 6.1 | - | - |
| 1780 | 363210 | 6725210 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 25.88 | <5 | 11.0 | 6.2 | - | - |
| 1781 | 364010 | 6725174 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 26.72 | <5 | 9.6 | 5.4 | - | - |
| 1782 | 364000 | 6729180 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive | 6 | 18.21 | 10 | 22.1 | 8.4 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1783 | 363990 | 6729970 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 32.44 | 13 | 11.3 | 4.8 | - | - |
| 1784 | 364045 | 6730760 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 10 | 30.97 | 7 | 9.4 | 5.6 | - | - |
| 1785 | 363980 | 6731640 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive | 7 | 28.23 | 6 | 9.1 | 6.3 | - | - |
| 1786 | 364080 | 6732480 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 26.42 | 6 | 4.9 | 3.4 | - | - |
| 1787 | 363280 | 6731530 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 33.56 | 10 | 6.1 | 3.4 | - | - |
| 1788 | 363260 | 6730770 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive | 2 | 32.32 | <5 | 8.1 | 4.8 | - | - |
| 1789 | 363190 | 6730050 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (very hard) | 3 | 27.01 | <5 | 9.8 | 7.3 | - | - |
| 1790 | 363200 | 6729230 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 6 | 21.95 | 7 | 15.7 | 7.8 | - | - |
| 1791 | 362450 | 6729200 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 23.71 | <5 | 15.7 | 8.0 | - | - |
| 1792 | 362340 | 6729940 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive (friable) | 5 | 32.79 | <5 | 6.6 | 3.6 | - | - |
| 1793 | 362480 | 6730810 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 5 | 32.99 | 15 | 8.2 | 4.5 | - | - |
| 1794 | 361590 | 6729230 | 7/03/97 | 0.4 | 83930 | AD016215 | Massive (soft) | 6 | 27.38 | 17 | 9.4 | 7.1 | - | - |
| 1795 | 361560 | 6729980 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 13 | 32.12 | 16 | 9.5 | 6.3 | - | - |
| 1796 | 361630 | 6730800 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (very hard) | 2 | 37.62 | 9 | 6.6 | 4.3 | - | - |
| 1797 | 360900 | 6730780 | 7/03/97 | 0.2 | 83930 | AD016215 | Massive (very very hard) | 2 | 34.89 | 8 | 6.3 | 4.1 | - | - |
| 1798 | 360800 | 6729990 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | <1 | 28.04 | 10 | 7.4 | 4.7 | - | - |
| 1799 | 360880 | 6729170 | 7/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 22.49 | 16 | 12.7 | 6.5 | - | - |
| 1800 | 360750 | 6727750 | 8/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 24.20 | 9 | 7.7 | 3.9 | - | - |
| 1801 | 359820 | 6726970 | 8/03/97 | 0.2 | 83930 | AD016215 | Abundant - nodular | 2 | 26.51 | 13 | 9.1 | 6.0 | - | - |
| 1802 | 359300 | 6726750 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive | 6 | 23.69 | 18 | 10.9 | 6.7 | - | - |
| 1803 | 359200 | 6727600 | 8/03/97 | 0.3 | 83930 | AD016215 | Massive (very hard below friable layer) | 6 | 19.92 | 12 | 12.9 | 6.1 | - | - |
| 1804 | 359950 | 6727600 | 8/03/97 | 0.3 | 83930 | AD016215 | Massive | 9 | 17.89 | 11 | 13.8 | 8.4 | - | - |
| 1805 | 359990 | 6728330 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive | 8 | 19.90 | 11 | 10.4 | 5.9 | - | - |
| 1806 | 360020 | 6729230 | 8/03/97 | 0.4 | 83930 | AD016215 | Massive | 4 | 24.77 | 6 | 16.7 | 6.9 | - | - |
| 1807 | 359990 | 6730020 | 8/03/97 | 0.4 | 83930 | AD016215 | Massive (very hard below friable layer) | 1 | 32.98 | 5 | 6.4 | 3.8 | - | - |
| 1808 | 359210 | 6729870 | 8/03/97 | 0.3 | 83930 | AD016215 | Massive (very hard). (Taken at CRA peg. 359200E, 6729800N) | <1 | 24.39 | 8 | 9.1 | 5.6 | - | - |
| 1809 | 359140 | 6729360 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 26.61 | 5 | 10.5 | 4.6 | - | - |
| 1810 | 359200 | 6728430 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 30.63 | <5 | 7.9 | 7.3 | - | - |
| 1811 | 358370 | 6728380 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 23.80 | <5 | 10.8 | 5.0 | - | - |
| 1812 | 357610 | 6728410 | 8/03/97 | 0.1 | 83930 | AD016215 | Massive | 3 | 33.21 | 8 | 7.1 | 7.7 | - | - |
| 1813 | 356730 | 6728370 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 33.57 | <5 | 8.3 | 4.4 | - | - |
| 1814 | 356010 | 6728290 | 8/03/97 | 0.5 | 83930 | AD016215 | Nodular | 3 | 31.10 | <5 | 6.9 | 4.1 | - | - |
| 1815 | 357620 | 6729200 | 8/03/97 | 0.1 | 83930 | AD016215 | Massive | 2 | 27.86 | <5 | 7.6 | 4.4 | - | - |
| 1816 | 358390 | 6729150 | 8/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 26.16 | 11 | 8.6 | 4.8 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1817 | 360040 | 6730890 | 8/03/97 | 0.2 | 83930 | AD016215 | Massive (friable) | 1 | 32.36 | 12 | 8.6 | 6.1 | - | - |
| 1818 | 364000 | 6733160 | 8/03/97 | 0.8 | 83930 | AD016215 | Massive | 4 | 22.42 | 13 | 6.5 | 4.7 | - | - |
| 1819 | 363970 | 6733940 | 8/03/97 | 0.4 | 83930 | AD016215 | Massive | 7 | 27.38 | 17 | 15.1 | 7.2 | - | - |
| 1820 | 363110 | 6734090 | 8/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 29.26 | 15 | 12.6 | 5.4 | - | - |
| 1821 | 362420 | 6733940 | 15/3/97 | 0.5 | 83930 | AD016215 | Massive (very hard) | 1 | 29.08 | 11 | 5.4 | 5.4 | - | - |
| 1822 | 361390 | 6733860 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (sandy country calcrete scarce) | 5 | 29.50 | <5 | 10.0 | 5.7 | - | - |
| 1823 | 360860 | 6733950 | 15/3/97 | 0.7 | 83930 | AD016215 | Massive | 2 | 27.09 | 11 | 6.4 | 4.8 | - | - |
| 1824 | 359860 | 6734240 | 15/3/97 | 0.6 | 83930 | AD016215 | Nodular | <1 | 29.27 | 9 | 5.5 | 3.1 | - | - |
| 1825 | 358200 | 6734080 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 21.17 | 13 | 5.2 | 4.5 | - | - |
| 1826 | 358380 | 6733190 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (hard) | 3 | 23.02 | <5 | 5.5 | 6.9 | - | - |
| 1827 | 359230 | 6732950 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (very hard) | 6 | 30.45 | 10 | 5.1 | 3.9 | - | - |
| 1828 | 359930 | 6732930 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 29.96 | 13 | 5.6 | 3.4 | - | - |
| 1829 | 360790 | 6733170 | 15/3/97 | 0.1 | 83930 | AD016215 | Massive (very hard) | 2 | 36.15 | 14 | 4.8 | 4.2 | - | - |
| 1830 | 361570 | 6733190 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive | 7 | 27.38 | 10 | 6.5 | 5.1 | - | - |
| 1831 | 362380 | 6733210 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 31.09 | 11 | 6.6 | 3.9 | - | - |
| 1832 | 363160 | 6733180 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 31.96 | 11 | 8.3 | 4.2 | - | - |
| 1833 | 363260 | 6732340 | 15/3/97 | 0.6 | 83930 | AD016215 | Massive | 6 | 26.50 | 12 | 5.6 | 5.0 | - | - |
| 1834 | 361500 | 6732530 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 29.34 | 12 | 9.8 | 5.3 | - | - |
| 1835 | 360820 | 6732310 | 15/3/97 | 0.1 | 83930 | AD016215 | Massive (hard) | <1 | 29.49 | 5 | 9.0 | 6.0 | - | - |
| 1836 | 360070 | 6732460 | 15/3/97 | 0.8 | 83930 | AD016215 | Massive -- nodular | <1 | 23.20 | 9 | 5.8 | 4.1 | - | - |
| 1837 | 359236 | 6732370 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 28.60 | 14 | 6.8 | 5.3 | - | - |
| 1838 | 360100 | 6731530 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (very hard) | <1 | 35.65 | <5 | 9.3 | 4.0 | - | - |
| 1839 | 360850 | 6731340 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (very hard below nodular level) | <1 | 24.75 | 7 | 14.2 | 6.8 | - | - |
| 1840 | 361540 | 6731600 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 28.72 | 8 | 9.3 | 5.2 | - | - |
| 1841 | 359190 | 6730710 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 31.91 | <5 | 9.1 | 4.2 | - | - |
| 1842 | 358300 | 6730730 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 34.09 | <5 | 5.6 | 3.5 | - | - |
| 1843 | - | - | 15/3/97 | - | 83930 | AD016215 | | <1 | 29.74 | <5 | 9.5 | 6.2 | - | - |
| 1844 | 357640 | 6729995 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 26.56 | <5 | 9.0 | 5.7 | - | - |
| 1845 | 357800 | 6730800 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 1 | 32.07 | <5 | 11.1 | 4.9 | - | - |
| 1846 | 357640 | 6732590 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (very hard) | <1 | 23.11 | <5 | 8.1 | 6.5 | - | - |
| 1847 | 356770 | 6734650 | 15/3/97 | 0.1 | 83930 | AD016215 | Massive - a lot of sand grains and silcrete nearby | <1 | 5.29 | <5 | 7.6 | 10.2 | - | - |
| 1848 | 356820 | 6734720 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive - some coarse sand grains and greenish clasts | <1 | 12.72 | <5 | 8.1 | 5.2 | - | - |
| 1849 | 356810 | 6734090 | 15/3/97 | 0.1 | 83930 | AD016215 | Massive | <1 | 28.32 | 12 | 5.6 | 4.2 | - | - |
| 1850 | 356810 | 6733300 | 15/3/97 | 0.2 | 83930 | AD016215 | Nodular | 4 | 29.51 | 15 | 6.3 | 3.6 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1851 | 356690 | 6732390 | 15/3/97 | 0.2 | 83930 | AD016215 | Large nodular | 2 | 30.31 | 14 | 6.4 | 3.6 | - | - |
| 1852 | 356920 | 6731470 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 30.79 | 12 | 8.4 | 4.6 | - | - |
| 1853 | 356710 | 6730710 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (very large boulders) | 2 | 32.27 | 16 | 7.6 | 4.7 | - | - |
| 1854 | 356730 | 6730000 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 28.77 | 12 | 7.0 | 4.6 | - | - |
| 1855 | 356840 | 6729180 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 29.92 | 11 | 10.4 | 4.4 | - | - |
| 1856 | 362390 | 6731490 | 15/3/97 | 0.3 | 83930 | AD016215 | Nodular | 2 | 30.32 | 11 | 8.0 | 2.5 | - | - |
| 1857 | 355950 | 6729170 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 25.17 | 13 | 8.3 | 5.6 | - | - |
| 1858 | 366050 | 6729990 | 15/3/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 17.60 | 13 | 11.7 | 9.1 | - | - |
| 1859 | 356130 | 6730740 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 23.54 | 15 | 6.9 | 4.3 | - | - |
| 1860 | 355960 | 6731590 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 24.88 | 12 | 7.8 | 5.0 | - | - |
| 1861 | 355810 | 6732270 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 23.75 | 15 | 7.3 | 5.2 | - | - |
| 1862 | 355920 | 6733170 | 15/3/97 | 0.4 | 83930 | AD016215 | Massive --- Nodular | <1 | 19.74 | 11 | 5.1 | 2.8 | - | - |
| 1863 | 355960 | 6733960 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 1 | 21.48 | 8 | 6.3 | 3.8 | - | - |
| 1864 | 355950 | 6734710 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (very hard) | <1 | 23.75 | 7 | 7.7 | 4.9 | - | - |
| 1865 | 355210 | 6734830 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive --- Nodular | <1 | 22.21 | 5 | 6.7 | 4.0 | - | - |
| 1866 | 354390 | 6734850 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 26.00 | <5 | 9.8 | 4.8 | - | - |
| 1867 | 353590 | 6734890 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 23.77 | 19 | 6.2 | 3.4 | - | - |
| 1868 | 352920 | 6734650 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (very hard) | <1 | 26.10 | 8 | 6.8 | 3.1 | - | - |
| 1869 | 352020 | 6734990 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (very hard) | <1 | 32.03 | 15 | 5.3 | 3.0 | - | - |
| 1870 | 350460 | 6734670 | 15/3/97 | 0.3 | 83930 | AD016215 | Massive (very hard) | 1 | 26.04 | 16 | 7.7 | 4.7 | - | - |
| 1871 | 359470 | 6734910 | 15/3/97 | 0.4 | 83930 | AD016215 | Massive (very hard) | <1 | 24.82 | 13 | 5.5 | 4.5 | - | - |
| 1872 | 348970 | 6734830 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (friable) | 8 | 17.96 | 14 | 16.8 | 7.8 | - | - |
| 1873 | 348100 | 6734750 | 15/3/97 | 0.1 | 83930 | AD016215 | Massive | 1 | 25.89 | 15 | 10.6 | 4.9 | - | - |
| 1874 | 354990 | 6732250 | 12/3/97 | 0.3 | 97001 | AD016231 | Nodular | 1 | 24.49 | 5 | 6.7 | 3.7 | - | - |
| 1875 | 354320 | 6732400 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive (friable) | 2 | 23.65 | 10 | 9.4 | 5.8 | - | - |
| 1876 | 353550 | 6732330 | 12/3/97 | 0.3 | 97001 | AD016231 | Nodular | 1 | 28.41 | 7 | 8.6 | 4.8 | - | - |
| 1877 | 352800 | 6732370 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 1 | 32.20 | <5 | 8.2 | 5.4 | - | - |
| 1878 | 351930 | 6732290 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 5 | 30.87 | <5 | 8.2 | 3.8 | - | - |
| 1879 | 351250 | 6732330 | 12/3/97 | 0.3 | 97001 | AD016231 | Nodular | 1 | 31.74 | <5 | 6.4 | 2.7 | - | - |
| 1880 | 350380 | 6732360 | 12/3/97 | 0 | 97001 | AD016231 | Lag (off mound) | <1 | 21.13 | <5 | 4.1 | 2.2 | - | - |
| 1881 | 349740 | 6732250 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 31.53 | <5 | 5.7 | 3.3 | - | - |
| 1882 | 348790 | 6732360 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 2 | 28.98 | 6 | 9.3 | 4.4 | - | - |
| 1883 | 347990 | 6732180 | 12/3/97 | 0.1 | 97001 | AD016231 | Massive | 2 | 27.52 | 12 | 5.9 | 5.1 | - | - |
| 1884 | 347950 | 6731600 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 27.62 | 7 | 7.6 | 3.2 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1885 | 348000 | 6730960 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 2 | 29.15 | 5 | 7.5 | 3.7 | - | - |
| 1886 | 347200 | 6730640 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 26.57 | 6 | 6.2 | 3.4 | - | - |
| 1887 | 346260 | 6730760 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 29.68 | 6 | 6.7 | 4.2 | - | - |
| 1888 | 345620 | 6730800 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 5 | 25.93 | <5 | 17.4 | 8.8 | - | - |
| 1889 | 344790 | 6730820 | 12/3/97 | 0.1 | 97001 | AD016231 | Massive | 2 | 30.57 | <5 | 8.3 | 5.0 | - | - |
| 1890 | 344050 | 6730650 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 27.27 | <5 | 6.4 | 3.2 | - | - |
| 1891 | 343080 | 6730730 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 4 | 27.24 | <5 | 6.3 | 3.8 | - | - |
| 1892 | 342340 | 6730870 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 28.78 | 8 | 9.7 | 4.7 | - | - |
| 1893 | 341650 | 6730740 | 12/3/97 | 0.1 | 97001 | AD016231 | Massive | 4 | 19.18 | 7 | 12.4 | 8.8 | - | - |
| 1894 | 341620 | 6731550 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 1 | 27.96 | 7 | 7.1 | 3.7 | - | - |
| 1895 | 343400 | 6731540 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 26.88 | <5 | 9.6 | 4.3 | - | - |
| 1896 | 343760 | 6731680 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 28.56 | 6 | 5.2 | 3.4 | - | - |
| 1897 | 344999 | 6731680 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 23.50 | <5 | 7.6 | 4.8 | - | - |
| 1898 | 346380 | 6731530 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 2 | 31.72 | <5 | 9.8 | 4.7 | - | - |
| 1899 | 347180 | 6731620 | 12/3/97 | 0.4 | 97001 | AD016231 | Nodular | 2 | 21.39 | 14 | 9.3 | 6.9 | - | - |
| 1900 | 348740 | 6733060 | 12/3/97 | 0 | 97001 | AD016231 | Lag (small sample) | <1 | 30.42 | <5 | 6.7 | 3.9 | - | - |
| 1901 | 349620 | 6733280 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive (friable) | 3 | 25.13 | <5 | 6.8 | 4.7 | - | - |
| 1902 | 354500 | 6733250 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 1 | 24.23 | <5 | 7.8 | 5.8 | - | - |
| 1903 | 355270 | 6733110 | 12/3/97 | 0 | 97001 | AD016231 | Lag | <1 | 24.12 | <5 | 4.1 | 3.0 | - | - |
| 1904 | 355320 | 6731480 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 1 | 23.98 | 8 | 9.3 | 5.6 | - | - |
| 1905 | 355260 | 6730700 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | <1 | 27.73 | <5 | 5.8 | 3.8 | - | - |
| 1906 | 355330 | 6730100 | 12/3/97 | 0.3 | 97001 | AD016231 | Nodular | <1 | 31.15 | 7 | 6.5 | 4.2 | - | - |
| 1907 | 355220 | 6729130 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 31.98 | 7 | 9.6 | 5.4 | - | - |
| 1908 | 355240 | 6728370 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 24.51 | 9 | 11.8 | 6.1 | - | - |
| 1909 | 355110 | 6727320 | 12/3/97 | 0 | 97001 | AD016231 | Lag | <1 | 28.61 | 8 | 6.6 | 2.9 | - | - |
| 1910 | 342450 | 6717170 | 13/3/97 | 0.1 | 97001 | AD016231 | Massive | 2 | 25.76 | <5 | 11.3 | 10.1 | - | - |
| 1911 | 342200 | 6716230 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 25.00 | <5 | 11.2 | 5.8 | - | - |
| 1912 | 342360 | 6715580 | 12/3/97 | 0.2 | 97001 | AD016231 | Nodular | <1 | 19.21 | <5 | 16.8 | 12.4 | - | - |
| 1913 | 342480 | 6714790 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 20.24 | <5 | 11.8 | 6.9 | - | - |
| 1914 | 342350 | 6714020 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 4 | 26.24 | 11 | 9.3 | 6.8 | - | - |
| 1915 | 342460 | 6713020 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 28.72 | <5 | 6.4 | 4.0 | - | - |
| 1916 | 342380 | 6712480 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 30.55 | <5 | 9.5 | 8.2 | - | - |
| 1917 | 342430 | 6711720 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 5 | 31.83 | <5 | 12.1 | 5.8 | - | - |
| 1918 | 342410 | 6710690 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 29.01 | <5 | 6.1 | 3.5 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1919 | 342480 | 6710020 | 12/3/97 | 0.4 | 97001 | AD016231 | Massive | 2 | 29.31 | <5 | 8.8 | 4.3 | - | - |
| 1920 | 341600 | 6711520 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 4 | 29.19 | <5 | 6.3 | 3.0 | - | - |
| 1921 | 341540 | 6712370 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | <1 | 30.35 | <5 | 5.2 | 4.4 | - | - |
| 1922 | 341600 | 6713200 | 12/3/97 | 0.4 | 97001 | AD016231 | Massive | <1 | 30.10 | <5 | 7.0 | 4.8 | - | - |
| 1923 | 341600 | 6713960 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 28.51 | <5 | 7.5 | 6.1 | - | - |
| 1924 | 341590 | 6714850 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 4 | 26.09 | 12 | 14.4 | 6.6 | - | - |
| 1925 | 341390 | 6715530 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 32.02 | 6 | 10.2 | 9.2 | - | - |
| 1926 | 340850 | 6715690 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 27.07 | <5 | 9.5 | 5.4 | - | - |
| 1927 | 340790 | 6714810 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | <1 | 30.76 | 6 | 6.5 | 5.2 | - | - |
| 1928 | 340720 | 6713970 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | <1 | 25.64 | <5 | 7.0 | 4.4 | - | - |
| 1929 | 340780 | 6713210 | 12/3/97 | 0.2 | 97001 | AD016231 | Massive | 4 | 27.28 | 6 | 14.3 | 7.5 | - | - |
| 1930 | 340850 | 6712450 | 12/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 27.59 | <5 | 4.9 | 3.6 | - | - |
| 1931 | 340670 | 6711580 | 12/3/97 | 0.4 | 97001 | AD016231 | Nodular | <1 | 31.16 | <5 | 5.4 | 3.0 | - | - |
| 1932 | 340770 | 6710870 | 13/3/97 | 0.4 | 97001 | AD016231 | Massive | 2 | 25.89 | <5 | 7.1 | 5.8 | - | - |
| 1933 | 340790 | 6710010 | 13/3/97 | 0.2 | 97001 | AD016231 | Massive (friable) | 2 | 31.45 | <5 | 7.6 | 4.2 | - | - |
| 1934 | 339970 | 6710080 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive / nodular | 2 | 30.79 | 8 | 7.0 | 3.6 | - | - |
| 1935 | 339940 | 6710800 | 13/3/97 | 0 | 97001 | AD016231 | Lag | <1 | 31.11 | <5 | 6.4 | 3.3 | - | - |
| 1936 | 340050 | 6711570 | 13/3/97 | 0.4 | 97001 | AD016231 | Massive | <1 | 28.94 | 6 | 7.2 | 4.5 | - | - |
| 1937 | 340030 | 6712350 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 28.02 | <5 | 8.5 | 5.7 | - | - |
| 1938 | 340050 | 6713120 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 25.79 | <5 | 8.1 | 5.6 | - | - |
| 1939 | 340030 | 6713980 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | <1 | 29.52 | <5 | 5.9 | 5.6 | - | - |
| 1940 | 339940 | 6714830 | 13/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 31.50 | <5 | 10.0 | 5.2 | - | - |
| 1941 | 339150 | 6714000 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 30.18 | <5 | 7.7 | 6.4 | - | - |
| 1942 | 339080 | 6713180 | 13/3/97 | 0.4 | 97001 | AD016231 | Massive | <1 | 29.46 | <5 | 6.6 | 5.9 | - | - |
| 1943 | 339350 | 6712340 | 13/3/97 | 1.0 | 97001 | AD016231 | Massive/with clay | <1 | 14.68 | <5 | 9.7 | 8.7 | - | - |
| 1944 | 339220 | 6710020 | 13/3/97 | 0.5 | 97001 | AD016231 | Massive - vertical formation | 2 | 29.48 | <5 | 6.1 | 4.2 | - | - |
| 1945 | 343270 | 6710020 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 27.86 | 6 | 7.2 | 4.7 | - | - |
| 1946 | 343210 | 6720860 | 13/3/97 | 0 | 97001 | AD016231 | Lag | <1 | 27.89 | <5 | 5.1 | 2.8 | - | - |
| 1947 | 343260 | 6711540 | 13/3/97 | 0.2 | 97001 | AD016231 | Massive | 2 | 30.77 | <5 | 8.4 | 3.9 | - | - |
| 1948 | 343200 | 6712400 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 3 | 28.00 | <5 | 9.7 | 5.3 | - | - |
| 1949 | 343320 | 6713020 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive (friable) | 4 | 26.06 | <5 | 5.7 | 6.9 | - | - |
| 1950 | 343550 | 6713700 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | <1 | 30.24 | <5 | 8.6 | 5.5 | - | - |
| 1951 | 343220 | 6714980 | 13/3/97 | 0.4 | 97001 | AD016231 | Massive | 3 | 25.00 | 8 | 11.2 | 7.4 | - | - |
| 1952 | 343930 | 6713890 | 13/3/97 | 0 | 97001 | AD016231 | Lag | <1 | 31.34 | <5 | 6.8 | 5.2 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1953 | 343870 | 6713180 | 13/3/97 | 0 | 97001 | AD016231 | Lag | 2 | 28.39 | 7 | 5.3 | 4.0 | - | - |
| 1954 | 343960 | 6712450 | 13/3/97 | 0.2 | 97001 | AD016231 | Massive | 3 | 29.60 | <5 | 9.1 | 4.5 | - | - |
| 1955 | 344080 | 6711670 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 27.79 | <5 | 7.2 | 5.0 | - | - |
| 1956 | 344160 | 6710620 | 13/3/97 | 0.2 | 97001 | AD016231 | Massive | 2 | 30.53 | 10 | 9.8 | 4.4 | - | - |
| 1957 | 344050 | 6710010 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive | 2 | 30.38 | 7 | 8.1 | 4.1 | - | - |
| 1958 | 353600 | 6711580 | 14/3/97 | 0 | 97001 | AD016231 | Lag | <1 | 24.16 | <5 | 13.1 | 6.3 | - | - |
| 1959 | 353600 | 6710890 | 13/3/97 | 0.3 | 97001 | AD016231 | Massive - lag quartz and granite outcrop | 5 | 22.05 | 7 | 23.3 | 8.8 | - | - |
| 1960 | 352800 | 6710850 | 13/3/97 | 0.4 | 97001 | AD016231 | Massive (friable) | 3 | 16.14 | 7 | 18.2 | 9.3 | - | - |
| 1961 | 352720 | 6711600 | 14/3/97 | 0.3 | 97001 | AD016231 | Massive | <1 | 23.57 | 8 | 15.1 | 7.2 | - | - |
| 1962 | 352830 | 6712400 | 14/3/97 | 0.2 | 97001 | AD016231 | Massive | 4 | 26.00 | <5 | 11.2 | 9.2 | - | - |
| 1963 | 351990 | 6712390 | 14/3/97 | 0.2 | 97001 | AD016231 | Massive (friable) | 3 | 10.81 | <5 | 13.9 | 8.5 | - | - |
| 1964 | 351970 | 6712130 | 14/3/97 | 0.2 | 97001 | AD016231 | Massive (over banded ironstone)? | 2 | 5.97 | 6 | 13.5 | 8.2 | - | - |
| 1965 | 352100 | 6711470 | 14/3/97 | 0.3 | 97001 | AD016231 | Nodular | 4 | 24.40 | 8 | 14.1 | 6.7 | - | - |
| 1966 | 351970 | 6710780 | 14/3/97 | 0.3 | 97001 | AD016231 | Massive (friable) | 5 | 23.02 | <5 | 10.9 | 6.6 | - | - |
| 1967 | 351330 | 6710620 | 14/3/97 | 0.2 | 97001 | AD016231 | Massive - lag quartz | <1 | 1.29 | <5 | 12.6 | 10.3 | - | - |
| 1968 | 351200 | 6711560 | 14/3/97 | 0.1 | 97001 | AD016231 | Massive (friable + Algebuckina sandstone) | 6 | 15.56 | 9 | 10.5 | 6.4 | - | - |
| 1969 | 351200 | 6712400 | 14/3/97 | 0.2 | 97001 | AD016231 | Massive | 8 | 17.85 | 20 | 16.5 | 10.8 | - | - |
| 1970 | 351190 | 6713250 | 14/3/97 | 0.3 | 97001 | AD016231 | Massive (friable) | 5 | 24.38 | <5 | 10.3 | 6.8 | - | - |
| | | | | | | | | | | | | | | |
| 2801 | 355790 | 6709720 | 4/03/97 | 1.5 | 83930 | AD016192 | Friable massive | <1 | 13.07 | 5 | 11.3 | 7.6 | - | - |
| 2802 | 355985 | 6710004 | 4/03/97 | 1.3 | 83930 | AD016192 | Nodular | <1 | 11.43 | <5 | 9.3 | 7.0 | - | - |
| 2803 | 355187 | 6709980 | 4/03/97 | 1.6 | 83930 | AD016192 | Nodular with some quartz, sandstone (high acid) | <1 | 25.42 | 5 | 6.9 | 5.6 | - | - |
| 2804 | 354375 | 6709999 | 4/03/97 | 1.0 | 83930 | AD016192 | Nodular with sandstone o/c nearby (20m N) | <1 | 7.34 | 6 | 14.1 | 11.2 | - | - |
| 2805 | 354410 | 6710810 | 4/03/97 | 2.2 | 83930 | AD016192 | Nodular over friable massive | <1 | 8.47 | 6 | 10.2 | 9.7 | - | - |
| 2806 | 355218 | 6710800 | 4/03/97 | 1.3 | 83930 | AD016192 | Massive | 1 | 8.63 | <5 | 12.4 | 12.8 | - | - |
| 2807 | 356000 | 6710798 | 4/03/97 | 1.0 | 83930 | AD016192 | Massive | 3 | 13.24 | <5 | 26.3 | 11.0 | - | - |
| 2808 | 356807 | 6710807 | 4/03/97 | 0.9 | 83930 | AD016192 | Nodular with Copre? Poor sample clay/sandstone? silcrete | <1 | 1.22 | <5 | 11.3 | 13.7 | - | - |
| 2809 | 356804 | 6711612 | 4/03/97 | 0.6 | 83930 | AD016192 | Silcrete on surface massive calcrete | 2 | 17.76 | <5 | 14.9 | 8.8 | - | - |
| 2810 | 355982 | 6711595 | 4/03/97 | 2.6 | 83930 | AD016192 | Nodular with rounded quartz pebbles | <1 | 9.40 | <5 | 13.9 | 10.3 | - | - |
| 2811 | 355199 | 6711601 | 4/03/97 | 1.5 | 83930 | AD016192 | Nodular with silcrete. Small sample 2 Holes | <1 | 9.55 | <5 | 14.0 | 10.7 | - | - |
| 2812 | 354384 | 6711545 | 4/03/97 | 1.6 | 83930 | AD016192 | Nodules | <1 | 12.16 | <5 | 12.9 | 9.9 | - | - |
| 2813 | 354441 | 6712416 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular over gypsum clayey sample | <1 | 6.80 | <5 | 14.2 | 13.6 | - | - |
| 2814 | 355204 | 6712392 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodules with clayey nodules | <1 | 9.99 | <5 | 12.5 | 10.0 | - | - |
| 2815 | 356078 | 6712370 | 4/03/97 | 1.2 | 83930 | AD016192 | Clayey nodules / massive over silcrete | <1 | 6.19 | <5 | 15.7 | 13.1 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2816 | 356813 | 6712414 | 4/03/97 | 3.0 | 83930 | AD016192 | Clayey nodules | <1 | 7.26 | <5 | 13.0 | 12.5 | - | - |
| 2817 | 356785 | 6713208 | 4/03/97 | 3.0 | 83930 | AD016192 | Clayey nodules with nodules calcrete | <1 | 10.32 | <5 | 13.6 | 12.5 | - | - |
| 2818 | 355986 | 6713183 | 4/03/97 | 2.6 | 83930 | AD016192 | Clayey nodules over gypsum | <1 | 8.96 | <5 | 9.9 | 8.9 | - | - |
| 2819 | 355199 | 6713206 | 4/03/97 | 2.8 | 83930 | AD016192 | Nodular | 1 | 8.89 | <5 | 11.5 | 10.5 | - | - |
| 2820 | 354397 | 6713188 | 4/03/97 | 2.8 | 83930 | AD016192 | Clayey nodules over gypsum | <1 | 4.61 | <5 | 14.1 | 12.9 | - | - |
| 2821 | 354408 | 6714019 | 4/03/97 | 2.5 | 83930 | AD016192 | Poor sample, some silcrete low acid reaction | <1 | 2.24 | <5 | 8.3 | 8.8 | - | - |
| 2822 | 355226 | 6713997 | 4/03/97 | 1.6 | 83930 | AD016192 | Friable massive | <1 | 7.87 | <5 | 10.6 | 9.6 | - | - |
| 2823 | 355997 | 6714014 | 4/03/97 | 2.3 | 83930 | AD016192 | Friable massive with clayey nodules | <1 | 9.80 | <5 | 9.3 | 8.6 | - | - |
| 2824 | 356806 | 6714001 | 4/03/97 | 2.8 | 83930 | AD016192 | Nodular with clayey nodules | <1 | 4.60 | <5 | 9.1 | 9.1 | - | - |
| 2825 | 356803 | 6714808 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular with some clayey nodules | <1 | 9.21 | <5 | 8.7 | 9.2 | - | - |
| 2826 | 355993 | 6714799 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular over gypsum | <1 | 8.08 | <5 | 10.4 | 9.8 | - | - |
| 2827 | 355993 | 6714799 | 4/03/97 | 3.0 | 83930 | AD016192 | Duplicate of 2826 | <1 | 7.46 | <5 | 11.9 | 11.9 | - | - |
| 2828 | 355192 | 6714815 | 4/03/97 | 2.5 | 83930 | AD016192 | Nodular over gypsum | <1 | 7.16 | <5 | 14.3 | 13.1 | - | - |
| 2829 | 354341 | 6714835 | 4/03/97 | 1.4 | 83930 | AD016192 | Nodular | <1 | 5.22 | <5 | 8.1 | 7.2 | - | - |
| 2830 | 355208 | 6715602 | 4/03/97 | 1.6 | 83930 | AD016192 | Nodular with gypsum high acid | <1 | 4.91 | <5 | 4.7 | 2.9 | - | - |
| 2831 | 356042 | 6715607 | 4/03/97 | 1.6 | 83930 | AD016192 | Nodular over gypsum | <1 | 5.17 | <5 | 8.5 | 6.3 | - | - |
| 2832 | 356747 | 6715569 | 4/03/97 | 1.4 | 83930 | AD016192 | Nodualr over gypsum | <1 | 14.92 | <5 | 8.3 | 4.4 | - | - |
| 2833 | 356780 | 6716382 | 4/03/97 | 1.3 | 83930 | AD016192 | Nodular over massive | 1 | 19.00 | <5 | 9.2 | 4.2 | - | - |
| 2834 | 356010 | 6716398 | 4/03/97 | 1.5 | 83930 | AD016192 | Nodular over gypsum | <1 | 6.74 | <5 | 11.8 | 8.9 | - | - |
| 2835 | 355215 | 6717207 | 4/03/97 | 2.6 | 83930 | AD016192 | Nodular over gypsum. Poor sample low acid reaction | <1 | 5.08 | <5 | 3.8 | 3.0 | - | - |
| 2836 | 356854 | 6717181 | 4/03/97 | 1.6 | 83930 | AD016192 | Poor sample with gypsum low acid reaction | <1 | 4.81 | <5 | 6.7 | 5.7 | - | - |
| 2837 | 356811 | 6718014 | 4/03/97 | 5.0 | 83930 | AD016192 | Thin massive layer over gypsum | <1 | 5.39 | <5 | 4.0 | 2.9 | - | - |
| 2838 | 356004 | 6718008 | 4/03/97 | 2.6 | 83930 | AD016192 | Clayey nodules over clay | <1 | 5.87 | <5 | 12.7 | 10.0 | - | - |
| 2839 | 355198 | 6718006 | 4/03/97 | 1.6 | 83930 | AD016192 | Clayey nodules | 1 | 4.67 | <5 | 9.8 | 7.6 | - | - |
| 2840 | 354383 | 6717996 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodules (small sample) | <1 | 14.16 | <5 | 8.1 | 5.6 | - | - |
| 2841 | 353583 | 6717999 | 4/03/97 | 2.7 | 83930 | AD016192 | Nodular | <1 | 5.56 | <5 | 8.0 | 8.2 | - | - |
| 2842 | 352810 | 6718006 | 4/03/97 | 2.3 | 83930 | AD016192 | Nodular | <1 | 3.52 | <5 | 9.1 | 9.6 | - | - |
| 2843 | 351997 | 6718813 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular with clayey nodules | 1 | 12.03 | <5 | 8.3 | 5.1 | - | - |
| 2844 | 352801 | 6718801 | 4/03/97 | 2.7 | 83930 | AD016192 | Massive layer (thin) with nodules | <1 | 15.98 | <5 | 10.3 | 7.8 | - | - |
| 2845 | 353608 | 6718806 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular | <1 | 7.62 | <5 | 8.9 | 7.4 | - | - |
| 2846 | 354408 | 6718797 | 4/03/97 | 2.8 | 83930 | AD016192 | Nodular | <1 | 12.16 | 6 | 10.8 | 7.3 | - | - |
| 2847 | 355206 | 6718800 | 4/03/97 | 1.9 | 83930 | AD016192 | Thin massive layer with nodules | <1 | 15.74 | 5 | 9.6 | 6.9 | - | - |
| 2848 | 356006 | 6718805 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular | 1 | 12.49 | <5 | 9.8 | 9.2 | - | - |
| 2849 | 356802 | 6718784 | 4/03/97 | 5.0 | 83930 | AD016192 | Nodular | <1 | 9.84 | <5 | 9.6 | 8.4 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2850 | 356801 | 6719602 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular over massive | <1 | 21.20 | 5 | 7.5 | 5.8 | - | - |
| 2851 | 356801 | 6719602 | 4/03/97 | 3.0 | 83930 | AD016192 | Duplicate 2850 | 2 | 22.29 | <5 | 8.1 | 6.1 | - | - |
| 2852 | 355991 | 6719595 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular | 1 | 11.78 | 5 | 8.3 | 7.3 | - | - |
| 2853 | 355191 | 6719597 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodular | <1 | 14.41 | <5 | 8.3 | 6.9 | - | - |
| 2854 | 354395 | 6719593 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodules with clayey nodules | 1 | 6.89 | <5 | 9.3 | 9.7 | - | - |
| 2855 | 353598 | 6719593 | 4/03/97 | 3.0 | 83930 | AD016192 | Nodules with clayey nodules | <1 | 12.35 | 5 | 8.6 | 7.2 | - | - |
| 2856 | 352793 | 6719594 | 4/03/97 | 5.0 | 83930 | AD016192 | Nodules | <1 | 16.71 | 6 | 8.3 | 7.3 | - | - |
| 2857 | 352013 | 6719585 | 4/03/97 | 3.0 | 83930 | AD016192 | Clayey nodules | <1 | 4.76 | <5 | 5.6 | 4.4 | - | - |
| 2858 | 351172 | 6719492 | 4/03/97 | 3.0 | 83930 | AD016192 | Clayey nodules | <1 | 7.20 | <5 | 9.4 | 9.2 | - | - |
| 2859 | 350387 | 6719599 | 15/3/97 | 3.0 | 83930 | AD016192 | Clayey nodules with calcrete nodules | <1 | 6.99 | <5 | 9.2 | 8.2 | - | - |
| 2860 | 349597 | 6720405 | 15/3/97 | 5.2 | 83930 | AD016192 | Nodular | <1 | 6.75 | <5 | 6.8 | 4.7 | - | - |
| 2861 | 351205 | 6720406 | 15/3/97 | 0.3 | 83930 | AD016192 | Small sample over gypsum | <1 | 4.36 | 6 | 3.5 | 2.1 | - | - |
| 2962 | 352008 | 6720398 | 15/3/97 | 3.0 | 83930 | AD016192 | Clayey nodules with calcrete nodules | 1 | 6.74 | 5 | 9.6 | 9.3 | - | - |
| 2863 | 352810 | 6720403 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodules | <1 | 17.52 | 7 | 8.4 | 6.1 | - | - |
| 2864 | 353613 | 6720400 | 15/3/97 | 3.2 | 83930 | AD016192 | Clayey nodules | <1 | 14.74 | 5 | 9.7 | 9.5 | - | - |
| 2865 | 354412 | 6720400 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular | <1 | 13.74 | 5 | 9.9 | 8.3 | - | - |
| 2866 | 355207 | 6720401 | 15/3/97 | 1.4 | 83930 | AD016192 | Nodular | <1 | 8.42 | <5 | 9.7 | 8.4 | - | - |
| 2867 | 356005 | 6720399 | 15/3/97 | 3.1 | 83930 | AD016192 | Nodular | <1 | 17.69 | <5 | 7.3 | 6.1 | - | - |
| 2868 | 356809 | 6720401 | 15/3/97 | 1.0 | 83930 | AD016192 | Nodular over massive | <1 | 26.54 | <5 | 8.7 | 4.6 | - | - |
| 2869 | 357601 | 6720405 | 15/3/97 | 2.6 | 83930 | AD016192 | Nodular | <1 | 20.31 | <5 | 11.5 | 10.8 | - | - |
| 2870 | 357601 | 6720405 | 15/3/97 | 2.6 | 83930 | AD016192 | Duplicate of 2869 | <1 | 21.00 | <5 | 9.6 | 7.5 | - | - |
| 2871 | 357594 | 6721200 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular - some gypsum | 4 | 15.83 | 5 | 16.4 | 11.5 | - | - |
| 2872 | 356792 | 6721201 | 15/3/97 | 2.0 | 83930 | AD016192 | Nodular | <1 | 23.44 | 6 | 8.2 | 6.0 | - | - |
| 2873 | 355989 | 6721199 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular | <1 | 19.40 | 5 | 10.3 | 8.1 | - | - |
| 2874 | 355190 | 6721199 | 15/3/97 | 2.1 | 83930 | AD016192 | Nodular - some massive layers | 1 | 23.71 | 10 | 7.2 | 4.1 | - | - |
| 2875 | 354390 | 6721199 | 15/3/97 | 2.3 | 83930 | AD016192 | Nodular | <1 | 18.43 | 8 | 9.6 | 7.2 | - | - |
| 2876 | 353595 | 6721201 | 15/3/97 | 2.5 | 83930 | AD016192 | Nodular | <1 | 17.61 | <5 | 11.3 | 8.4 | - | - |
| 2877 | 354410 | 6722000 | 15/3/97 | 2.8 | 83930 | AD016192 | Nodular | <1 | 20.29 | 5 | 10.8 | 8.9 | - | - |
| 2878 | 355212 | 6722004 | 15/3/97 | 0.2 | 83930 | AD016192 | Massive | 1 | 24.28 | 5 | 19.0 | 7.2 | - | - |
| 2879 | 356010 | 6721999 | 15/3/97 | 2.3 | 83930 | AD016192 | Nodular | <1 | 20.40 | 6 | 10.6 | 8.0 | - | - |
| 2880 | 356804 | 6722001 | 15/3/97 | 2.6 | 83930 | AD016192 | Nodular | 1 | 16.32 | 6 | 9.3 | 8.1 | - | - |
| 2881 | 357605 | 6722002 | 15/3/97 | 2.8 | 83930 | AD016192 | Nodular | 1 | 12.35 | 8 | 12.1 | 9.7 | - | - |
| 2882 | 357594 | 6722805 | 15/3/97 | 2.6 | 83930 | AD016192 | Nodular | 1 | 23.97 | 8 | 9.0 | 6.5 | - | - |
| 2883 | 357201 | 6722795 | 15/3/97 | 4.0 | 83930 | AD016192 | Nodular | 1 | 20.00 | 7 | 10.8 | 8.2 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2884 | 356793 | 6722787 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular with some clay nodules | 1 | 16.78 | 9 | 9.0 | 8.0 | - | - |
| 2885 | 356384 | 6722813 | 15/3/97 | 4.0 | 83930 | AD016192 | Nodular over gypsum | 1 | 16.90 | <5 | 10.9 | 10.1 | - | - |
| 2886 | 356024 | 6722778 | 15/3/97 | 3.5 | 83930 | AD016192 | Nodular | <1 | 19.28 | <5 | 9.2 | 7.8 | - | - |
| 2887 | 356024 | 6722778 | 15/3/97 | 3.5 | 83930 | AD016192 | Duplicate of 2886 | <1 | 17.78 | <5 | 11.0 | 8.4 | - | - |
| 2888 | 355577 | 6722810 | 15/3/97 | 4.3 | 83930 | AD016192 | Nodular | <1 | 20.62 | <5 | 10.0 | 8.6 | - | - |
| 2889 | 355170 | 6722796 | 15/3/97 | 3.6 | 83930 | AD016192 | Nodular | 1 | 22.41 | <5 | 10.4 | 8.7 | - | - |
| 2890 | 354417 | 6722766 | 15/3/97 | 2.3 | 83930 | AD016192 | Nodular | <1 | 19.4 | <5 | 10.8 | 8.4 | - | - |
| 2891 | 354400 | 6723601 | 15/3/97 | 2.8 | 83930 | AD016192 | Nodular with some clay nodular | <1 | 14.92 | <5 | 11.9 | 9.2 | - | - |
| 2892 | 355261 | 6723502 | 15/3/97 | 5.0 | 83930 | AD016192 | Nodular | <1 | 22.82 | <5 | 11.8 | 7.5 | - | - |
| 2893 | 355594 | 6723616 | 15/3/97 | 5.0 | 83930 | AD016192 | Poor sample clayey nodules small sample | <1 | 10.33 | 6 | 15.9 | 14.0 | - | - |
| 2894 | 355993 | 6723596 | 15/3/97 | 4.0 | 83930 | AD016192 | Poor sample clayey nodules over clay | <1 | 10.09 | <5 | 11.2 | 9.9 | - | - |
| 2895 | 356401 | 6723603 | 15/3/97 | 4.0 | 83930 | AD016192 | Nodular over silcrete | <1 | 19.95 | 7 | 9.3 | 6.9 | - | - |
| 2896 | 356802 | 6723588 | 15/3/97 | 3.6 | 83930 | AD016192 | Nodular | <1 | 23.34 | 7 | 6.9 | 5.7 | - | - |
| 2897 | 357197 | 6723589 | 15/3/97 | 1.0 | 83930 | AD016192 | Nodular over massive | <1 | 28.77 | <5 | 6.6 | 4.2 | - | - |
| 2898 | 357596 | 6723597 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular | 1 | 18.48 | <5 | 10.4 | 7.4 | - | - |
| 2899 | 357608 | 6723202 | 15/3/97 | 3.5 | 83930 | AD016192 | Nodular | <1 | 23.27 | <5 | 8.2 | 6.0 | - | - |
| 2900 | 357202 | 6723204 | 15/3/97 | 6.4 | 83930 | AD016192 | Nodular | <1 | 19.67 | <5 | 8.7 | 5.9 | - | - |
| 2901 | 356798 | 6723190 | 15/3/97 | 4.0 | 83930 | AD016192 | Nodular | <1 | 19.73 | <5 | 8.2 | 6.9 | - | - |
| 2902 | 356405 | 6723199 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular over silcrete | <1 | 15.48 | <5 | 10.7 | 6.9 | - | - |
| 2903 | 356000 | 6723188 | 15/3/97 | 6.8 | 83930 | AD016192 | Nodular | <1 | 14.89 | <5 | 9.3 | 8.7 | - | - |
| 2904 | 355615 | 6723207 | 15/3/97 | 4.2 | 83930 | AD016192 | Nodular | <1 | 18.27 | <5 | 8.9 | 7.7 | - | - |
| 2905 | 355593 | 6722405 | 15/3/97 | 2.5 | 83930 | AD016192 | Nodular | <1 | 22.37 | 6 | 8.9 | 6.8 | - | - |
| 2906 | 355999 | 6722397 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular | <1 | 19.31 | 7 | 11.3 | 9.6 | - | - |
| 2907 | 355999 | 6722397 | 15/3/97 | 3.0 | 83930 | AD016192 | Duplicate of 2906 | <1 | 20.79 | 6 | 8.9 | 7.4 | - | - |
| 2908 | 356398 | 6722394 | 15/3/97 | 3.0 | 83930 | AD016192 | Nodular | <1 | 18.56 | <5 | 11.0 | 9.3 | - | - |
| 2909 | 356792 | 6722407 | 15/3/97 | 2.0 | 83930 | AD016192 | Nodular | <1 | 21.82 | <5 | 11.0 | 8.5 | - | - |
| 2910 | 357191 | 6722394 | 15/3/97 | 2.0 | 83930 | AD016192 | Nodular | 1 | 17.81 | <5 | 10.1 | 7.8 | - | - |
| 2911 | 357596 | 6722392 | 15/3/97 | 2.2 | 83930 | AD016215 | Nodular | 1 | 22.57 | 5 | 3.8 | 5.6 | - | - |
| 2912 | 357599 | 6715599 | 15/3/97 | 2.2 | 83930 | AD016215 | Nodular over gypsum | <1 | 5.01 | 7 | 5.5 | 5.2 | - | - |
| 2913 | 358391 | 6715600 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular over gypsum (poor sample) | <1 | 6.92 | <5 | 4.2 | 3.8 | - | - |
| 2914 | 359197 | 6715596 | 15/3/97 | 2.5 | 83930 | AD016215 | Nodular with clayey nodular | <1 | 10.01 | 7 | 6.1 | 5.7 | - | - |
| 2915 | 359205 | 6714802 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular (poor sample) | <1 | 8.24 | 18 | 6.7 | 5.4 | - | - |
| 2916 | 353403 | 6714804 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular over gypsum (poor sample) | <1 | 7.83 | <5 | 6.7 | 5.9 | - | - |
| 2917 | 357581 | 6714797 | 15/3/97 | 2.2 | 83930 | AD016215 | Nodular | <1 | 8.25 | <5 | 4.4 | 3.8 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2918 | 357596 | 6713990 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodular above gypsum (poor sample) | <1 | 9.79 | <5 | 6.5 | 5.9 | - | - |
| 2919 | 359225 | 6713956 | 15/3/97 | 0.4 | 83930 | AD016215 | Nodular over gypsum (poor sample) | <1 | 13.83 | <5 | 6.7 | 6.0 | - | - |
| 2920 | 357597 | 6713202 | 15/3/97 | 3.4 | 83930 | AD016215 | Nodular with gypsum (poor sample) | <1 | 8.31 | <5 | 4.8 | 4.2 | - | - |
| 2921 | 357628 | 6712404 | 15/3/97 | 1.4 | 83930 | AD016215 | Nodular over gypsum | <1 | 10.67 | <5 | 7.6 | 6.2 | - | - |
| 2922 | 358402 | 6712390 | 15/3/97 | 0.8 | 83930 | AD016215 | Massive (thin layer) | 1 | 11.20 | <5 | 12.8 | 9.3 | - | - |
| 2923 | 359198 | 6712390 | 15/3/97 | 0.6 | 83930 | AD016215 | Nodular over weathered massive | 1 | 8.39 | 10 | 12.9 | 10.2 | - | - |
| 2924 | 359200 | 6711608 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodular over gypsum | <1 | 12.40 | 11 | 9.7 | 7.9 | - | - |
| 2925 | 358374 | 6711613 | 15/3/97 | 1.5 | 83930 | AD016215 | Nodular | <1 | 15.37 | 14 | 11.0 | 7.8 | - | - |
| 2926 | 357602 | 6710793 | 15/3/97 | 1.6 | 83930 | AD016215 | Nodular | 1 | 9.07 | 12 | 12.3 | 12.7 | - | - |
| 2927 | 358522 | 6710848 | 15/3/97 | 0.5 | 83930 | AD016215 | Nodular over silcrete | 4 | 16.44 | 8 | 12.5 | 7.2 | - | - |
| 2928 | 359192 | 6710797 | 15/3/97 | 0.6 | 83930 | AD016215 | Nodular | 1 | 14.81 | <5 | 13.9 | 9.3 | - | - |
| 2929 | 358410 | 6709991 | 15/3/97 | 0.5 | 83930 | AD016215 | Nodular (big and hard) | 1 | 25.60 | <5 | 16.7 | 7.3 | - | - |
| 2930 | 357589 | 6709992 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over gypsum | <1 | 4.64 | 5 | 13.7 | 12.0 | - | - |
| 2931 | 354402 | 6724401 | 15/3/97 | 4.0 | 83930 | AD016215 | Nodular over nodular clay | <1 | 10.44 | <5 | 4.6 | 5.1 | - | - |
| 2932 | 353586 | 6724413 | 15/3/97 | 2.5 | 83930 | AD016215 | Nodular (very thin layer) | <1 | 18.81 | <5 | 6.8 | 6.0 | - | - |
| 2933 | 352873 | 6724379 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular (poor sample) | <1 | 8.71 | <5 | 6.5 | 8.6 | - | - |
| 2934 | 351996 | 6724395 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular very hard | <1 | 12.72 | <5 | 4.7 | 5.8 | - | - |
| 2935 | 351996 | 6724395 | 15/3/97 | 2.0 | 83930 | AD016215 | Duplicate of 2934 | 1 | 13.37 | 9 | 4.5 | 6.1 | - | - |
| 2936 | 351197 | 6724405 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular | <1 | 13.16 | 8 | 7.2 | 8.7 | - | - |
| 2937 | 350348 | 6723614 | 15/3/97 | 4.0 | 83930 | AD016215 | Nodular | <1 | 11.21 | 6 | 5.8 | 6.5 | - | - |
| 2938 | 351200 | 6723614 | 15/3/97 | 4.8 | 83930 | AD016215 | Weathered nodules over clay | 1 | 12.99 | <5 | 5.4 | 5.0 | - | - |
| 2939 | 352005 | 6723609 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular | 1 | 13.71 | 8 | 5.6 | 5.7 | - | - |
| 2940 | 352809 | 6723607 | 15/3/97 | 3.6 | 83930 | AD016215 | Nodular | <1 | 17.13 | <5 | 6.0 | 5.9 | - | - |
| 2941 | 353603 | 6723597 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular | 1 | 21.44 | 10 | 7.1 | 6.3 | - | - |
| 2942 | 353637 | 6722800 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular | <1 | 29.20 | 6 | 5.2 | 4.1 | - | - |
| 2943 | 352797 | 6722807 | 15/3/97 | 0.2 | 83930 | AD016215 | Massive (hard and beautiful) | 5 | 33.48 | 5 | 9.4 | 6.6 | - | - |
| 2944 | 351995 | 6722773 | 15/3/97 | 2.5 | 83930 | AD016215 | Nodular | 1 | 18.22 | <5 | 7.8 | 7.3 | - | - |
| 2945 | 351200 | 6722801 | 15/3/97 | 4.0 | 83930 | AD016215 | Nodular | 1 | 16.82 | <5 | 7.4 | 6.8 | - | - |
| 2946 | 350269 | 6722801 | 15/3/97 | 4.6 | 83930 | AD016215 | Nodules | <1 | 20.21 | <5 | 6.4 | 5.5 | - | - |
| 2947 | 349554 | 6722744 | 15/3/97 | 4.5 | 83930 | AD016215 | Nodules | 2 | 17.23 | <5 | 7.3 | 6.8 | - | - |
| 2948 | 348795 | 6721997 | 15/3/97 | 4.7 | 83930 | AD016215 | Nodules | 3 | 20.76 | <5 | 6.0 | 4.7 | - | - |
| 2949 | 349603 | 6721994 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 1 | 10.32 | <5 | 9.0 | 7.8 | - | - |
| 2950 | 350396 | 6721999 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules some gypsum | 1 | 12.89 | 6 | 9.5 | 8.9 | - | - |
| 2951 | 351231 | 6721978 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 3 | 26.58 | <5 | 6.0 | 3.5 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2952 | 352013 | 6722040 | 15/3/97 | 3.5 | 83930 | AD016215 | Nodules over clay | 2 | 21.71 | 19 | 5.3 | 4.0 | - | - |
| 2953 | 352787 | 6722101 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodules | 2 | 26.48 | 15 | 6.0 | 3.0 | - | - |
| 2954 | 353576 | 6721992 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodules | 2 | 31.36 | 9 | 6.6 | 3.6 | - | - |
| 2955 | 352697 | 6721219 | 15/3/97 | 3.1 | 83930 | AD016215 | Nodules | 1 | 19.83 | 10 | 6.7 | 4.5 | - | - |
| 2956 | 352033 | 6721236 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 1 | 22.78 | 14 | 6.2 | 3.5 | - | - |
| 2957 | 351218 | 6721168 | 15/3/97 | 6.2 | 83930 | AD016215 | Nodules over clayey nodules | 1 | 15.63 | 15 | 6.3 | 4.5 | - | - |
| 2958 | 350427 | 6721232 | 15/3/97 | 3.2 | 83930 | AD016215 | Nodules | 1 | 19.67 | 14 | 5.8 | 3.4 | - | - |
| 2959 | 349644 | 6721248 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 2 | 22.28 | 8 | 7.5 | 5.7 | - | - |
| 2960 | 348830 | 6721186 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 2 | 20.18 | 5 | 6.7 | 3.7 | - | - |
| 2961 | 347968 | 6721197 | 15/3/97 | 4.0 | 83930 | AD016215 | Nodules | 2 | 15.65 | 7 | 9.0 | 5.8 | - | - |
| 2962 | 347239 | 6720377 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 1 | 12.43 | 15 | 7.9 | 6.4 | - | - |
| 2963 | 346458 | 6720401 | 15/3/97 | 3.2 | 83930 | AD016215 | Nodules over clay (poor sample) | <1 | 5.51 | 11 | 6.1 | 3.2 | - | - |
| 2964 | 343997 | 6718821 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodules | 1 | 15.68 | 8 | 7.1 | 5.5 | - | - |
| 2965 | 345550 | 6718812 | 15/3/97 | 4.8 | 83930 | AD016215 | Nodules over clay (poor sample) | <1 | 12.19 | 10 | 7.1 | 3.9 | - | - |
| 2966 | 346356 | 6718879 | 15/3/97 | 4.0 | 83930 | AD016215 | Nodules over clay | 1 | 6.78 | 16 | 6.8 | 3.8 | - | - |
| 2967 | 347234 | 6718806 | 15/3/97 | 4.2 | 83930 | AD016215 | Nodules over clay (poor sample) | <1 | 9.21 | 10 | 7.3 | 4.5 | - | - |
| 2968 | 347215 | 6719503 | 15/3/97 | 3.0 | 83930 | AD016215 | Massive with a little gypsum | <1 | 4.61 | 15 | 4.5 | 3.4 | - | - |
| 2969 | 347945 | 6719599 | 15/3/97 | 3.9 | 83930 | AD016215 | Nodular over clay (poor sample) | <1 | 11.93 | 10 | 6.7 | 3.9 | - | - |
| 2970 | 351191 | 6718820 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over clay | 2 | 11.89 | 11 | 7.8 | 6.1 | - | - |
| 2971 | 350422 | 6718797 | 15/3/97 | 1.0 | 83930 | AD016215 | ? | 1 | 4.31 | 5 | 5.4 | 5.7 | - | - |
| 2972 | 348017 | 6718785 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over clay | 2 | 14.59 | 11 | 8.6 | 8.5 | - | - |
| 2973 | 348036 | 6718030 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over clay | 2 | 12.4 | 14 | 8.6 | 8.5 | - | - |
| 2974 | 349587 | 6717993 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular over gypsum | 2 | 8.42 | <5 | 9.8 | 10.9 | - | - |
| 2975 | 350401 | 6718018 | 15/3/97 | 4.2 | 83930 | AD016215 | Nodular over clay | <1 | 10.59 | 11 | 8.0 | 7.3 | - | - |
| 2976 | 350401 | 6718018 | 15/3/97 | 4.2 | 83930 | AD016215 | Duplicate of 2975 | 2 | 10.29 | 12 | 9.7 | 9.7 | - | - |
| 2977 | 351192 | 6717963 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular | 2 | 13.93 | 14 | 8.2 | 7.5 | - | - |
| 2978 | 352003 | 6717999 | 15/3/97 | 4.2 | 83930 | AD016215 | Nodular | 2 | 14.22 | 8 | 7.8 | 8.2 | - | - |
| 2979 | 350410 | 6717164 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over gypsum | 2 | 10.00 | 10 | 10.4 | 10.1 | - | - |
| 2980 | 349600 | 6717194 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over gypsum | 2 | 8.90 | 5 | 10.7 | 10.0 | - | - |
| 2981 | 348795 | 6717194 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over clay | 2 | 7.45 | <5 | 10.2 | 11.1 | - | - |
| 2982 | 347987 | 6717186 | 15/3/97 | 2.4 | 83930 | AD016215 | Nodular over clay | 1 | 6.04 | 5 | 8.3 | 8.0 | - | - |
| 2983 | 347208 | 6717170 | 15/3/97 | 2.6 | 83930 | AD016215 | Nodular over gypsum (poor sample) | 1 | 5.39 | <5 | 8.6 | 4.8 | - | - |
| 2984 | 347198 | 6718003 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular over clay | 2 | 8.88 | <5 | 7.4 | 7.9 | - | - |
| 2985 | 346432 | 6717991 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over gypsum (poor sample) | <1 | 8.27 | 8 | 9.5 | 5.3 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2986 | 345501 | 6718003 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over gypsum | <1 | 6.25 | 7 | 4.3 | 5.1 | - | - |
| 2987 | 344013 | 6717189 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodualr with quartz | 2 | 12.68 | <5 | 6.4 | 8.7 | - | - |
| 2988 | 344819 | 6717221 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over clay | 1 | 13.87 | <5 | 13.3 | 17.2 | - | - |
| 2989 | 345598 | 6717206 | 15/3/97 | 0.5 | 83930 | AD016215 | Nodular | 1 | 9.10 | <5 | 11.4 | 9.5 | - | - |
| 2990 | 346411 | 6717203 | 15/3/97 | 3.2 | 83930 | AD016215 | Nodular over gypsum (poor sample) | <1 | 6.55 | <5 | 8.0 | 4.2 | - | - |
| 2991 | 344791 | 6716400 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over quartz (poor sample) | <1 | 2.80 | 8 | 12.4 | 14.1 | - | - |
| 2992 | 345621 | 6716310 | 15/3/97 | 0.5 | 83930 | AD016215 | Nodular over massive silcrete at surface | 4 | 20.50 | 9 | 22.3 | 8.9 | - | - |
| 2993 | 346438 | 6716394 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodular over gypsum | <1 | 14.34 | 6 | 10.5 | 6.8 | - | - |
| 2994 | 347236 | 6716454 | 15/3/97 | 3.0 | 83930 | AD016215 | Nodular over gypsum | <1 | 12.62 | 6 | 8.1 | 6.3 | - | - |
| 2995 | 348248 | 6716356 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodular over gypsum | <1 | 6.15 | 8 | 11.8 | 12.3 | - | - |
| 2996 | 348767 | 6716405 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodular with clay over gypsum (poor sample) | <1 | 12.43 | 8 | 9.5 | 6.5 | - | - |
| 2997 | 349687 | 6716409 | 15/3/97 | 2.0 | 83930 | AD016215 | Nodular over gypsum | <1 | 9.33 | <5 | 12.6 | 9.8 | - | - |
| 2998 | 350443 | 6716399 | 15/3/97 | 1.8 | 83930 | AD016215 | Nodular over gypsum | <1 | 9.23 | <5 | 12.9 | 13.0 | - | - |
| 2999 | 350394 | 6715583 | 15/3/97 | 2.0 | 97001 | AD016231 | Nodular | <1 | 7.90 | <5 | 8.3 | 8.3 | - | - |
| 3000 | 350394 | 6715583 | 15/3/97 | 2.0 | 97001 | AD016231 | Duplicate of 2999 | <1 | 4.13 | <5 | 7.6 | 6.6 | - | - |
| 3001 | 349714 | 6715599 | 15/3/97 | 1.8 | 97001 | AD016231 | Weathered nodular over clay | <1 | 13.07 | <5 | 5.4 | 3.4 | - | - |
| 3002 | 348738 | 6715626 | 15/3/97 | 0.2 | 97001 | AD016231 | Nodular | 5 | 28.53 | <5 | 18.2 | 7.5 | - | - |
| 3003 | 348044 | 6715613 | 15/3/97 | 1.0 | 97001 | AD016231 | Nodular over gypsum | <1 | 13.01 | <5 | 21.5 | 14.5 | - | - |
| 3004 | 347187 | 6715605 | 15/3/97 | 1.8 | 97001 | AD016231 | Nodular over silcrete (poor sample) | <1 | 6.02 | <5 | 10.7 | 11.0 | - | - |
| 3005 | 346333 | 6715598 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodular | <1 | 3.94 | <5 | 11.8 | 10.6 | - | - |
| 3006 | 348005 | 6714801 | 15/3/97 | 0.2 | 97001 | AD016231 | Massive over silcrete | 8 | 20.57 | <5 | 26.1 | 10.4 | - | - |
| 3007 | 348794 | 6714791 | 15/3/97 | 1.6 | 97001 | AD016231 | Nodular | 3 | 11.73 | <5 | 10.1 | 12.4 | - | - |
| 3008 | 349622 | 6714772 | 15/3/97 | 1.6 | 97001 | AD016231 | Nodular over clay | <1 | 14.43 | <5 | 10.1 | 8.3 | - | - |
| 3009 | 351989 | 6713193 | 15/3/97 | 0.8 | 97001 | AD016231 | Nodular over silcrete | 2 | 24.30 | <5 | 8.1 | 5.6 | - | - |
| 3010 | 352799 | 6713199 | 15/3/97 | 1.8 | 97001 | AD016231 | Nodular over silcrete | <1 | 8.86 | 8 | 11.4 | 8.4 | - | - |
| 3011 | 353637 | 6713148 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodular over gypsum (poor sample) | <1 | 15.20 | <5 | 6.3 | 4.6 | - | - |
| 3012 | 353594 | 6713977 | 15/3/97 | 0.6 | 97001 | AD016231 | Some calcrete with mostly gypsum | <1 | 4.80 | <5 | 2.6 | 3.5 | - | - |
| 3013 | 352783 | 6714012 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodules | <1 | 18.31 | 6 | 6.0 | 5.6 | - | - |
| 3014 | 352033 | 6713988 | 15/3/97 | 1.6 | 97001 | AD016231 | Nodules | <1 | 19.15 | <5 | 8.1 | 6.8 | - | - |
| 3015 | 351099 | 6714018 | 15/3/97 | 0.2 | 97001 | AD016231 | Some nodules calcrete mostly silcrete | <1 | 4.42 | <5 | 11.1 | 10.9 | - | - |
| 3016 | 351139 | 6714846 | 15/3/97 | 0.5 | 97001 | AD016231 | Nodular | <1 | 5.09 | <5 | 7.2 | 7.5 | - | - |
| 3017 | 352798 | 6717193 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 11.73 | <5 | 4.8 | 4.9 | - | - |
| 3018 | 353593 | 6717084 | 15/3/97 | 2.8 | 97001 | AD016231 | Nodular | <1 | 16.77 | <5 | 6.2 | 5.2 | - | - |
| 3019 | 352850 | 6716423 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 16.68 | <5 | 6.2 | 6.0 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3020 | 352020 | 6716397 | 15/3/97 | 2.0 | 97001 | AD016231 | Nodular weathered over gypsum (poor sample) | <1 | 8.51 | <5 | 6.5 | 6.7 | - | - |
| 3021 | 357992 | 6722403 | 15/3/97 | 4.8 | 97001 | AD016231 | Nodular | <1 | 18.70 | <5 | 6.0 | 4.2 | - | - |
| 3022 | 357992 | 6722403 | 15/3/97 | 4.8 | 97001 | AD016231 | Duplicate of 3021 | <1 | 15.02 | 6 | 5.5 | 4.4 | - | - |
| 3023 | 358388 | 6722397 | 15/3/97 | 4.8 | 97001 | AD016231 | Nodular | <1 | 14.97 | <5 | 4.1 | 3.7 | - | - |
| 3024 | 358797 | 6722397 | 15/3/97 | 1.8 | 97001 | AD016231 | Nodular | <1 | 25.65 | <5 | 5.3 | 2.9 | - | - |
| 3025 | 358808 | 6722787 | 15/3/97 | 1.8 | 97001 | AD016231 | Nodular | 3 | 21.08 | <5 | 5.2 | 3.6 | - | - |
| 3026 | 358395 | 6722796 | 15/3/97 | 5.0 | 97001 | AD016231 | Nodular | 2 | 13.45 | <5 | 5.4 | 12.9 | - | - |
| 3027 | 357994 | 6722798 | 15/3/97 | 5.0 | 97001 | AD016231 | Nodular | 4 | 20.74 | <5 | 5.5 | 7.5 | - | - |
| 3028 | 358008 | 6723256 | 15/3/97 | 4.8 | 97001 | AD016231 | Nodular | <1 | 22.62 | 6 | 4.2 | 2.7 | - | - |
| 3029 | 358385 | 6723194 | 15/3/97 | 4.0 | 97001 | AD016231 | Weathered nodular over silcrete | 2 | 13.84 | <5 | 4.6 | 4.1 | - | - |
| 3030 | 358798 | 6723191 | 15/3/97 | 5.2 | 97001 | AD016231 | Nodular over clay | <1 | 19.02 | <5 | 4.7 | 3.0 | - | - |
| 3031 | 358795 | 6723598 | 15/3/97 | 0.2 | 97001 | AD016231 | Massive over silcrete | <1 | 27.70 | <5 | 4.9 | 3.1 | - | - |
| 3032 | 358404 | 6723606 | 15/3/97 | 0.6 | 97001 | AD016231 | Massive over silcrete | 2 | 31.85 | <5 | 6.5 | 5.6 | - | - |
| 3033 | 357997 | 6723602 | 15/3/97 | 4.5 | 97001 | AD016231 | Nodular over clay | <1 | 13.47 | <5 | 4.3 | 2.9 | - | - |
| 3034 | 350396 | 6724414 | 15/3/97 | 5.2 | 97001 | AD016231 | Nodular | <1 | 24.32 | <5 | 4.4 | 2.5 | - | - |
| 3035 | 349596 | 6724401 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 25.90 | <5 | 5.1 | 2.5 | - | - |
| 3036 | 349596 | 6724401 | 15/3/97 | 3.0 | 97001 | AD016231 | Duplicate of 3035 | <1 | 23.86 | <5 | 5.0 | 2.4 | - | - |
| 3037 | 348794 | 6724396 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular (good) | <1 | 28.12 | 8 | 4.4 | 2.6 | - | - |
| 3038 | 347999 | 6724402 | 15/3/97 | 0.2 | 97001 | AD016231 | Nodular (excellent) | <1 | 22.84 | <5 | 5.5 | 2.8 | - | - |
| 3039 | 347164 | 6724382 | 15/3/97 | 0.1 | 97001 | AD016231 | Nodular (excellent) | 2 | 26.80 | <5 | 5.7 | 2.4 | - | - |
| 3040 | 346397 | 6724407 | 15/3/97 | 0.4 | 97001 | AD016231 | Nodular | <1 | 28.87 | <5 | 5.9 | 2.5 | - | - |
| 3041 | 345596 | 6724410 | 15/3/97 | 0.4 | 97001 | AD016231 | Massive (good) | <1 | 27.66 | <5 | 6.4 | 3.8 | - | - |
| 3042 | 344782 | 6724397 | 15/3/97 | 1.0 | 97001 | AD016231 | Nodular (good) | <1 | 27.17 | <5 | 5.0 | 2.3 | - | - |
| 3043 | 344004 | 6724382 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 24.65 | <5 | 4.9 | 2.9 | - | - |
| 3044 | 343207 | 6724392 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodular (excellent) | <1 | 25.51 | <5 | 4.3 | 2.9 | - | - |
| 3045 | 342407 | 6724385 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 27.50 | 15 | 5.7 | 3.4 | - | - |
| 3046 | 341588 | 6724402 | 15/3/97 | 3.2 | 97001 | AD016231 | Nodular | <1 | 19.24 | <5 | 5.5 | 3.9 | - | - |
| 3047 | 341604 | 6723595 | 15/3/97 | 4.4 | 97001 | AD016231 | Nodular over clay | <1 | 12.35 | <5 | 6.0 | 4.6 | - | - |
| 3048 | 342304 | 6723667 | 15/3/97 | 3.8 | 97001 | AD016231 | Nodular over clay | <1 | 18.64 | <5 | 5.4 | 3.4 | - | - |
| 3049 | 343212 | 6723608 | 15/3/97 | 4.1 | 97001 | AD016231 | Nodular | <1 | 21.20 | <5 | 5.8 | 3.4 | - | - |
| 3050 | 343934 | 6723557 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 21.40 | <5 | 6.6 | 4.7 | - | - |
| 3051 | 352021 | 6725990 | 15/3/97 | 3.2 | 97001 | AD016231 | Massive | 3 | 25.90 | <5 | 10.5 | 6.7 | - | - |
| 3052 | 351296 | 6726017 | 15/3/97 | 4.0 | 97001 | AD016231 | Nodular over massive | <1 | 20.92 | <5 | 5.8 | 5.2 | - | - |
| 3053 | 351183 | 6725170 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular | 1 | 19.02 | <5 | 3.6 | 2.9 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3054 | 344766 | 6723560 | 15/3/97 | 4.5 | 97001 | AD016231 | Nodular over massive (excellent) | <1 | 28.55 | <5 | 6.7 | 2.8 | - | - |
| 3055 | 344766 | 6723560 | 15/3/97 | 4.5 | 97001 | AD016231 | Duplicate of 3054 | <1 | 27.00 | <5 | 6.8 | 3.2 | - | - |
| 3056 | 345537 | 6723568 | 15/3/97 | 2.0 | 97001 | AD016231 | Nodular (good) | <1 | 24.47 | <5 | 5.5 | 2.4 | - | - |
| 3057 | 346372 | 6723652 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 23.19 | 6 | 4.8 | 2.8 | - | - |
| 3058 | 347137 | 6723573 | 15/3/97 | 0.5 | 97001 | AD016231 | Nodular over massive | <1 | 26.11 | <5 | 6 | 2.7 | - | - |
| 3059 | 348015 | 6723605 | 15/3/97 | 0.5 | 97001 | AD016231 | Nodular | 2 | 28.02 | <5 | 7.2 | 3.9 | - | - |
| 3060 | 348745 | 6723600 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 21.33 | <5 | 5.5 | 3.5 | - | - |
| 3061 | 349581 | 6723550 | 15/3/97 | 4.8 | 97001 | AD016231 | Nodular | <1 | 22.89 | <5 | 4.5 | 3.4 | - | - |
| 3062 | 344850 | 6722806 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular | <1 | 17.66 | <5 | 4.9 | 3.9 | - | - |
| 3063 | 347994 | 6722846 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular | <1 | 21.46 | <5 | 4.8 | 3.1 | - | - |
| 3064 | 347230 | 6722828 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular | <1 | 18.10 | <5 | 3.3 | 3.3 | - | - |
| 3065 | 344848 | 6722813 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular | <1 | 19.51 | <5 | 5.4 | 3.4 | - | - |
| 3066 | 344085 | 6722783 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular over clay | <1 | 15.94 | <5 | 7.1 | 6.3 | - | - |
| 3067 | 343235 | 6722703 | 15/3/97 | 4.8 | 97001 | AD016231 | Nodular over clay | <1 | 19.27 | 12 | 6.8 | 5.4 | - | - |
| 3068 | 342423 | 6722803 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 15.12 | 6 | 5.4 | 3.9 | - | - |
| 3069 | 343991 | 6722061 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular over clay | <1 | 12.27 | <5 | 7.1 | 4.6 | - | - |
| 3070 | 344816 | 6722027 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular over clay (poor) | <1 | 7.66 | <5 | 5.8 | 4.5 | - | - |
| 3071 | 347063 | 6722105 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular over clay (poor) | <1 | 9.56 | 7 | 5.8 | 4.2 | - | - |
| 3072 | 348004 | 6722063 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 23.01 | <5 | 5.8 | 2.7 | - | - |
| 3073 | 347184 | 6721196 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | 2 | 18.52 | <5 | 5.7 | 3.8 | - | - |
| 3074 | 346407 | 6721212 | 15/3/97 | 4.0 | 97001 | AD016231 | Nodular over clay | 1 | 16.24 | 6 | 5.3 | 3.4 | - | - |
| 3075 | 345581 | 6721195 | 15/3/97 | 4.6 | 97001 | AD016231 | Nodular | <1 | 17.39 | <5 | 5.3 | 3.5 | - | - |
| 3076 | 344939 | 6721399 | 15/3/97 | 3.0 | 97001 | AD016231 | Thin massive over gypsum | <1 | 6.48 | 8 | 3.2 | 2.5 | - | - |
| 3077 | 341507 | 6720560 | 15/3/97 | 0.2 | 97001 | AD016231 | Nodular (excellent) | <1 | 21.56 | <5 | 5.4 | 3.8 | - | - |
| 3078 | 344830 | 6720371 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular | <1 | 13.22 | 6 | 4.4 | 2.9 | - | - |
| 3079 | 345586 | 6720405 | 15/3/97 | 4.2 | 97001 | AD016231 | Nodular over clay | <1 | 14.19 | <5 | 6.7 | 5.9 | - | - |
| 3080 | 343987 | 6719582 | 15/3/97 | 3.0 | 97001 | AD016231 | Thin layer nodular over clay | <1 | 17.45 | <5 | 5.7 | 4.1 | - | - |
| 3081 | 343253 | 6719480 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodular | <1 | 17.02 | <5 | 6.5 | 4.5 | - | - |
| 3082 | 343253 | 6719480 | 15/3/97 | 1.5 | 97001 | AD016231 | Duplicate of 3081 | <1 | 18.09 | <5 | 7.5 | 5.9 | - | - |
| 3083 | 342398 | 6719607 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodular over quartz | 1 | 23.49 | <5 | 7.1 | 8.6 | - | - |
| 3084 | 341519 | 6719571 | 15/3/97 | 0.2 | 97001 | AD016231 | Silcrete with nodular calcrete some green? | <1 | 16.13 | <5 | 21.1 | 158.2 | - | - |
| 3085 | 341685 | 6718785 | 15/3/97 | 0.2 | 97001 | AD016231 | Calcrete nodular and silcrete (poor) | <1 | 3.73 | <5 | 12.5 | 12.0 | - | - |
| 3086 | 342414 | 6718775 | 15/3/97 | 4.6 | 97001 | AD016231 | Weathered nodular over clay (poor) | <1 | 10.37 | <5 | 7.7 | 6.8 | - | - |
| 3087 | 343164 | 6718850 | 15/3/97 | 3.0 | 97001 | AD016231 | Weathered nodules over clay (poor) | <1 | 15.01 | <5 | 5.4 | 2.8 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3088 | 342301 | 6718001 | 15/3/97 | 3.0 | 97001 | AD016231 | Calcrete nodules with quartz over clay (poor) | 2 | 5.59 | <5 | 6.5 | 13.8 | - | - |
| 3089 | 341700 | 6717367 | 15/3/97 | 0.2 | 97001 | AD016231 | Nodules in silcrete | <1 | 15.51 | <5 | 7.7 | 5.1 | - | - |
| 3090 | 343437 | 6717183 | 15/3/97 | 0.2 | 97001 | AD016231 | Nodules | 2 | 27.11 | <5 | 8.8 | 8.1 | - | - |
| 3091 | 340797 | 6718011 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodules in silcrete | <1 | 10.11 | <5 | 8.7 | 6.0 | - | - |
| 3092 | 339993 | 6718799 | 15/3/97 | 2.0 | 97001 | AD016231 | Weathered nodules over quartz/silcrete | 2 | 13.88 | <5 | 7.3 | 6.1 | - | - |
| 3093 | 339198 | 6718800 | 15/3/97 | 0.5 | 97001 | AD016231 | Massive (good) | 2 | 26.70 | <5 | 9.2 | 6.7 | - | - |
| 3094 | 339201 | 6719595 | 15/3/97 | 2.0 | 97001 | AD016231 | Nodular over gypsum | 1 | 22.26 | <5 | 6.3 | 4.0 | - | - |
| 3095 | 340016 | 6719597 | 15/3/97 | 1.5 | 97001 | AD016231 | Nodular (good) | <1 | 25.87 | <5 | 11.9 | 5.3 | - | - |
| 3096 | 340805 | 6719602 | 15/3/97 | 1.8 | 97001 | AD016231 | Nodular (good) | 1 | 28.72 | 10 | 7.2 | 4.6 | - | - |
| 3097 | 340791 | 6720400 | 15/3/97 | 0.2 | 97001 | AD016231 | Nodular with silcrete | <1 | 30.76 | <5 | 8.5 | 3.2 | - | - |
| 3098 | 340002 | 6720383 | 15/3/97 | 3.8 | 97001 | AD016231 | Weathered nodular over gypsum | 1 | 7.22 | <5 | 6.3 | 6.0 | - | - |
| 3099 | 339195 | 6720391 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular over clay | 1 | 17.98 | <5 | 6.2 | 6.0 | - | - |
| 3100 | 339207 | 6721108 | 15/3/97 | 2.0 | 97001 | AD016231 | Nodular over clay | <1 | 13.73 | <5 | 6.4 | 9.2 | - | - |
| 3101 | 340060 | 6721192 | 15/3/97 | 2.2 | 97001 | AD016231 | Nodular over clay | <1 | 10.34 | <5 | 5.3 | 5.9 | - | - |
| 3102 | 340841 | 6721264 | 15/3/97 | 0.3 | 97001 | AD016231 | Thin massive layer over silcrete | 1 | 25.72 | 9 | 8.1 | 5.3 | - | - |
| 3103 | 340738 | 6722004 | 15/3/97 | 0.1 | 97001 | AD016231 | Nodular with silcrete | <1 | 26.89 | <5 | 4.8 | 7.7 | - | - |
| 3104 | 339969 | 6722037 | 15/3/97 | 3.0 | 97001 | AD016231 | Massive with silcrete and quartz? | 1 | 21.43 | <5 | 4.0 | 3.3 | - | - |
| 3105 | 339240 | 6722025 | 15/3/97 | 3.0 | 97001 | AD016231 | Nodular over clay | <1 | 19.79 | <5 | 4.5 | 3.2 | - | - |
| 3106 | 340824 | 6723663 | 15/3/97 | 4.0 | 97001 | AD016231 | Weathered nodular over clay | <1 | 15.19 | 7 | 4.2 | 3.0 | - | - |
| 3107 | 339992 | 6723600 | 15/3/97 | 3.0 | 97001 | AD016231 | Weathered calcrete over clay (poor) | <1 | 10.08 | <5 | 6.4 | 4.5 | - | - |
| 3108 | 339159 | 6723622 | 15/3/97 | 4.2 | 97001 | AD016231 | Weathered calcrete over clay | <1 | 6.63 | <5 | 5.9 | 4.5 | - | - |
| 3109 | 339183 | 6724491 | 15/3/97 | 0.3 | 97001 | AD016231 | Nodular | <1 | 29.74 | <5 | 2.9 | 1.5 | - | - |
| 3110 | 339183 | 6724491 | 15/3/97 | 0.3 | 97001 | AD016231 | Duplicate of 3109 | <1 | 32.90 | <5 | 3.1 | 1.7 | - | - |
| 3111 | 340019 | 6724404 | 15/3/97 | 4.6 | 83934 | AD016275 | Nodular over clay | 2 | 11.10 | <5 | 9.6 | - | - | - |
| 3112 | 340816 | 6724398 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular over clay | 1 | 20.90 | 9 | 9.9 | - | - | - |
| 3113 | 339215 | 6728400 | 15/3/97 | 0.2 | 83934 | AD016275 | Massive (excellent) | 3 | 34.67 | 6 | 7.0 | - | - | - |
| 3114 | 339199 | 6729191 | 15/3/97 | 0.2 | 83934 | AD016275 | Nodular over massive | 2 | 28.63 | <5 | 5.6 | - | - | - |
| 3115 | 339227 | 6731187 | 15/3/97 | 0.6 | 83934 | AD016275 | Nodular (good) | <1 | 28.82 | <5 | 4.2 | - | - | - |
| 3116 | 339153 | 6731880 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 20.28 | <5 | 6.2 | - | - | - |
| 3117 | 339973 | 6732033 | 15/3/97 | 0.5 | 83934 | AD016275 | Massive | 2 | 30.74 | <5 | 7.1 | - | - | - |
| 3118 | 339145 | 6732382 | 15/3/97 | 5.0 | 83934 | AD016275 | Nodular | <1 | 9.52 | <5 | 7.1 | - | - | - |
| 3119 | 339982 | 6732494 | 15/3/97 | 5.0 | 83934 | AD016275 | Nodular | <1 | 9.79 | 9 | 8.8 | - | - | - |
| 3120 | 340820 | 6732548 | 15/3/97 | 5.1 | 83934 | AD016275 | Nodular (weathered) over clay | 1 | 6.59 | 7 | 9.3 | - | - | - |
| 3121 | 340816 | 6733263 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular | <1 | 8.19 | <5 | 3.3 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3122 | 339806 | 6733238 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular | <1 | 17.60 | <5 | 3.6 | - | - | - |
| 3123 | 339124 | 6733097 | 15/3/97 | 6.0 | 83934 | AD016275 | Nodular | <1 | 12.04 | <5 | 3.5 | - | - | - |
| 3124 | 339298 | 6734055 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular (good) | 1 | 23.79 | <5 | 3.5 | - | - | - |
| 3125 | 340040 | 6734085 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular over silcrete | <1 | 9.88 | <5 | 4.4 | - | - | - |
| 3126 | 340792 | 6733993 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular | 1 | 20.93 | 7 | 3.9 | - | - | - |
| 3127 | 340783 | 6734831 | 15/3/97 | 2.8 | 83934 | AD016275 | Nodular over massive | 1 | 23.36 | <5 | 4.1 | - | - | - |
| 3128 | 339986 | 6734801 | 15/3/97 | 5.1 | 83934 | AD016275 | Nodular | <1 | 17.13 | 7 | 3.7 | - | - | - |
| 3129 | 341601 | 6734801 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | 1 | 15.27 | 9 | 3.7 | - | - | - |
| 3130 | 342370 | 6734789 | 15/3/97 | 0.2 | 83934 | AD016275 | Nodular (good) | <1 | 30.46 | <5 | 4.6 | - | - | - |
| 3131 | 343200 | 6734798 | 15/3/97 | 2.4 | 83934 | AD016275 | Nodular | <1 | 20.68 | 8 | 4.6 | - | - | - |
| 3132 | 343820 | 6734783 | 15/3/97 | 0.6 | 83934 | AD016275 | Nodular. Silcrete at 800 m site | 2 | 30.31 | 5 | 3.8 | - | - | - |
| 3133 | 344814 | 6734788 | 15/3/97 | 1.7 | 83934 | AD016275 | Nodular with quartz pebbles and silcrete (3 holes) | <1 | 9.74 | 9 | 8.9 | - | - | - |
| 3134 | 345646 | 6734801 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | 1 | 21.92 | <5 | 5.6 | - | - | - |
| 3135 | 345646 | 6734801 | 15/3/97 | 2.0 | 83934 | AD016275 | Duplicate of 3134 | <1 | 21.60 | 8 | 5.1 | - | - | - |
| 3136 | 346429 | 6734744 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | <1 | 14.23 | 7 | 5.7 | - | - | - |
| 3137 | 347237 | 6734778 | 15/3/97 | 0.3 | 83934 | AD016275 | Nodular over friable massive with silcrete | <1 | 20.28 | 13 | 9.6 | - | - | - |
| 3138 | 347195 | 6734027 | 15/3/97 | 2.3 | 83934 | AD016275 | Nodular | <1 | 15.21 | 12 | 7.0 | - | - | - |
| 3139 | 347018 | 6733150 | 15/3/97 | 1.5 | 83934 | AD016275 | Poor sample, calcrete nods with silcrete | <1 | <0.01 | 9 | 9.0 | - | - | - |
| 3140 | 346401 | 6732417 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | 1 | 8.41 | <5 | 7.4 | - | - | - |
| 3141 | 345574 | 6732402 | 15/3/97 | 2.2 | 83934 | AD016275 | Nodular | 1 | 18.13 | <5 | 3.9 | - | - | - |
| 3142 | 344820 | 6732320 | 15/3/97 | 0.4 | 83934 | AD016275 | Massive (2 holes) | 1 | 19.27 | <5 | 4.3 | - | - | - |
| 3143 | 343997 | 6732410 | 15/3/97 | 1.7 | 83934 | AD016275 | Nodular with clayey nods | <1 | 9.29 | <5 | 4.3 | - | - | - |
| 3144 | 343195 | 6732346 | 15/3/97 | 0.2 | 83934 | AD016275 | Friable massive with silcrete | 2 | 23.31 | <5 | 9.1 | - | - | - |
| 3145 | 342395 | 6732339 | 15/3/97 | 1.0 | 83934 | AD016275 | Massive | 2 | 30.39 | <5 | 4.5 | - | - | - |
| 3146 | 341503 | 6732480 | 15/3/97 | 4.2 | 83934 | AD016275 | Nodular | <1 | 11.23 | <5 | 3.2 | - | - | - |
| 3147 | 341586 | 6733285 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular | <1 | 9.37 | <5 | 3.3 | - | - | - |
| 3148 | 342495 | 6733178 | 15/3/97 | 1.2 | 83934 | AD016275 | Massive | 1 | 22.22 | <5 | 2.7 | - | - | - |
| 3149 | 343211 | 6733197 | 15/3/97 | 1.4 | 83934 | AD016275 | Nodular | 1 | 14.29 | 9 | 3.4 | - | - | - |
| 3150 | 344011 | 6733195 | 15/3/97 | 1.5 | 83934 | AD016275 | Nodular | 2 | 23.19 | <5 | 7.0 | - | - | - |
| 3151 | 344795 | 6733214 | 15/3/97 | 2.4 | 83934 | AD016275 | Nodular | 1 | 19.34 | <5 | 5.8 | - | - | - |
| 3152 | 346394 | 6733247 | 15/3/97 | 0.2 | 83934 | AD016275 | Massive - friable (346394 6733247) | 2 | 28.33 | 10 | 9.8 | - | - | - |
| 3153 | 346392 | 6734156 | 15/3/97 | 1.0 | 83934 | AD016275 | Nodular | <1 | 34.43 | <5 | 5.5 | - | - | - |
| 3154 | 345565 | 6733979 | 15/3/97 | 1.3 | 83934 | AD016275 | Nodular with silcrete | 1 | 11.79 | 12 | 9.5 | - | - | - |
| 3155 | 344466 | 6734082 | 15/3/97 | 1.0 | 83934 | AD016275 | Nodular | 1 | 22.64 | <5 | 7.5 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3156 | 343982 | 6734029 | 15/3/97 | 1.6 | 83934 | AD016275 | Nodular | 1 | 28.16 | <5 | 6.3 | - | - | - |
| 3157 | 343187 | 6734002 | 15/3/97 | 1.0 | 83934 | AD016275 | Nodular over massive | 1 | 28.60 | <5 | 7.0 | - | - | - |
| 3158 | 342412 | 6734030 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 18.26 | <5 | 5.9 | - | - | - |
| 3159 | 341659 | 6733962 | 15/3/97 | 3.0 | 83934 | AD016275 | Clayey nods with nodules | 1 | 8.41 | 9 | 9.0 | - | - | - |
| 3160 | 342444 | 6731464 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular - small sample | <1 | 10.28 | 17 | 8.0 | - | - | - |
| 3161 | 345629 | 6731464 | 15/3/97 | 0.2 | 83934 | AD016275 | Massive | <1 | 23.32 | 10 | 9.6 | - | - | - |
| 3162 | 354406 | 6726756 | 15/3/97 | 0.4 | 83934 | AD016275 | Nodular/friable massive with silcrete | <1 | 16.78 | 13 | 8.3 | - | - | - |
| 3163 | 355178 | 6726785 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular/massive | 1 | 20.22 | 7 | 6.0 | - | - | - |
| 3164 | 355170 | 6725947 | 15/3/97 | 1.0 | 83934 | AD016275 | Massive | <1 | 21.94 | 16 | 7.2 | - | - | - |
| 3165 | 354417 | 6726030 | 15/3/97 | 1.3 | 83934 | AD016275 | Nodular over massive | 1 | 14.00 | 14 | 10.9 | - | - | - |
| 3166 | 353589 | 6725994 | 15/3/97 | 4.2 | 83934 | AD016275 | Nodular | <1 | 14.83 | 5 | 5.0 | - | - | - |
| 3167 | 352806 | 6725224 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular | <1 | 8.32 | 6 | 4.1 | - | - | - |
| 3168 | 352806 | 6725224 | 15/3/97 | 4.0 | 83934 | AD016275 | Duplicate of 3167 | <1 | 7.75 | 8 | 4.1 | - | - | - |
| 3169 | 353616 | 6725240 | 15/3/97 | 1.0 | 83934 | AD016275 | Nodular with silcrete | <1 | 18.87 | 10 | 8.6 | - | - | - |
| 3170 | 354414 | 6725168 | 15/3/97 | 0.2 | 83934 | AD016275 | Massive | 7 | 16.34 | 7 | 28.3 | - | - | - |
| 3171 | 355202 | 6725166 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 13.11 | <5 | 9.2 | - | - | - |
| 3172 | 355219 | 6724361 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 13.57 | <5 | 7.6 | - | - | - |
| 3173 | 359197 | 6724404 | 15/3/97 | 2.2 | 83934 | AD016275 | Nodular | 2 | 24.70 | 11 | 8.2 | - | - | - |
| 3174 | 359188 | 6723573 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | 1 | 9.06 | 6 | 7.4 | - | - | - |
| 3175 | 359208 | 6722804 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular with clayey nods | 2 | 12.69 | 8 | 7.5 | - | - | - |
| 3176 | 359197 | 6721982 | 15/3/97 | 1.8 | 83934 | AD016275 | Nodular | <1 | 18.92 | <5 | 6.1 | - | - | - |
| 3177 | 358384 | 6721983 | 15/3/97 | 4.0 | 83934 | AD016275 | Nodular | <1 | 17.05 | <5 | 6.3 | - | - | - |
| 3178 | 358397 | 6721169 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | <1 | 15.80 | <5 | 7.9 | - | - | - |
| 3179 | 359206 | 6721184 | 15/3/97 | 2.2 | 83934 | AD016275 | Nodular | <1 | 19.24 | <5 | 7.3 | - | - | - |
| 3180 | 359194 | 6720384 | 15/3/97 | 1.8 | 83934 | AD016275 | Nodular over gypsum | <1 | 16.11 | 8 | 6.5 | - | - | - |
| 3181 | 358403 | 6720406 | 15/3/97 | 3.2 | 83934 | AD016275 | Nodular | 1 | 16.77 | 5 | 7.6 | - | - | - |
| 3182 | 358403 | 6720406 | 15/3/97 | 3.2 | 83934 | AD016275 | Duplicate of 3181 | <1 | 17.72 | 10 | 7.5 | - | - | - |
| 3183 | 357604 | 6719584 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | <1 | 15.33 | 10 | 5.8 | - | - | - |
| 3184 | 358415 | 6719651 | 15/3/97 | 1.0 | 83934 | AD016275 | Nodules over clay | <1 | 16.55 | 7 | 16.9 | - | - | - |
| 3185 | 359226 | 6719591 | 15/3/97 | 7.0 | 83934 | AD016275 | Poor sample/small sample calcrete with gypsum | <1 | 7.11 | 5 | 5.5 | - | - | - |
| 3186 | 357594 | 6718794 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | <1 | 9.17 | <5 | 5.4 | - | - | - |
| 3187 | 358407 | 6718770 | 15/3/97 | 1.8 | 83934 | AD016275 | Nodules with clayey nodules | <1 | 8.00 | 12 | 6.1 | - | - | - |
| 3188 | 359323 | 6718735 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodules with clayey nods | <1 | 8.75 | <5 | 4.4 | - | - | - |
| 3189 | 357589 | 6718024 | 15/3/97 | 1.8 | 83934 | AD016275 | Nodules with clayey nods | 1 | 3.09 | <5 | 5.8 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3190 | 357601 | 6716368 | 15/3/97 | 1.8 | 83934 | AD016275 | Nodular over gypsum, clayey nodules | <1 | 5.19 | 10 | 7.4 | - | - | - |
| 3191 | 359203 | 6731613 | 15/3/97 | 2.8 | 83934 | AD016275 | Nodular | <1 | 12.47 | <5 | 6.3 | - | - | - |
| 3192 | 357666 | 6733181 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 10.70 | <5 | 7.1 | - | - | - |
| 3193 | 359415 | 6734120 | 15/3/97 | 2.5 | 83934 | AD016275 | Nodular | <1 | 15.60 | 7 | 5.9 | - | - | - |
| 3194 | 355205 | 6734008 | 15/3/97 | 1.0 | 83934 | AD016275 | Massive | <1 | 26.66 | 12 | 6.0 | - | - | - |
| 3195 | 354354 | 6734016 | 15/3/97 | 0.6 | 83934 | AD016275 | Massive | <1 | 25.70 | 12 | 6.2 | - | - | - |
| 3196 | 353526 | 6734030 | 15/3/97 | 1.0 | 83934 | AD016275 | Massive | 1 | 47.02 | <5 | 6.8 | - | - | - |
| 3197 | 352815 | 6733997 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 11.47 | 5 | 5.9 | - | - | - |
| 3198 | 352004 | 6734023 | 15/3/97 | 1.3 | 83934 | AD016275 | Nodular and massive | <1 | 28.20 | <5 | 6.4 | - | - | - |
| 3199 | 351197 | 6734005 | 15/3/97 | 2.8 | 83934 | AD016275 | Nodular | <1 | 15.40 | <5 | 5.9 | - | - | - |
| 3200 | 351106 | 6734854 | 15/3/97 | 4.2 | 83934 | AD016275 | Nodular | <1 | 10.97 | <5 | 7.3 | - | - | - |
| 3201 | 350394 | 6733992 | 15/3/97 | 2.5 | 83934 | AD016275 | Nodular | <1 | 14.54 | 16 | 5.8 | - | - | - |
| 3202 | 349592 | 6733974 | 15/3/97 | 0.3 | 83934 | AD016275 | Massive | 3 | 11.89 | 19 | 9.8 | - | - | - |
| 3203 | 348777 | 6734026 | 15/3/97 | 0.4 | 83934 | AD016275 | Massive | <1 | 24.03 | <5 | 6.7 | - | - | - |
| 3204 | 348020 | 6733969 | 15/3/97 | 2.5 | 83934 | AD016275 | Poor sample with silcrete. Good acid reaction | <1 | 1.02 | 6 | 8.4 | - | - | - |
| 3205 | 348016 | 6733236 | 15/3/97 | 0.4 | 83934 | AD016275 | Massive | <1 | 19.72 | <5 | 6.1 | - | - | - |
| 3206 | 350389 | 6733215 | 15/3/97 | 2.0 | 83934 | AD016275 | Massive | <1 | 23.09 | <5 | 6.5 | - | - | - |
| 3207 | 351232 | 6733199 | 15/3/97 | 2.0 | 83934 | AD016275 | Massive/Nodular | <1 | 7.59 | <5 | 5.4 | - | - | - |
| 3208 | 352004 | 6733220 | 15/3/97 | 2.8 | 83934 | AD016275 | Nodular | <1 | 13.83 | <5 | 4.3 | - | - | - |
| 3209 | 352777 | 6733175 | 15/3/97 | 1.0 | 83934 | AD016275 | Nodular | <1 | 20.68 | <5 | 5.0 | - | - | - |
| 3210 | 352777 | 6733175 | 15/3/97 | 1.0 | 83934 | AD016275 | Duplicate of 3209 | <1 | 21.91 | <5 | 4.9 | - | - | - |
| 3211 | 353583 | 6733154 | 15/3/97 | 4.2 | 83934 | AD016275 | Nodular | <1 | 20.18 | <5 | 5.2 | - | - | - |
| 3212 | 339194 | 6714775 | 15/3/97 | 0.3 | 83934 | AD016275 | Massive | 3 | 22.91 | <5 | 29.9 | - | - | - |
| 3213 | 339170 | 6715624 | 15/3/97 | 2.2 | 83934 | AD016275 | Nodular | <1 | 6.47 | 6 | 8.1 | - | - | - |
| 3214 | 340003 | 6715614 | 15/3/97 | 3.0 | 83934 | AD016275 | Nodular | <1 | 8.52 | <5 | 8.0 | - | - | - |
| 3215 | 340807 | 6716397 | 15/3/97 | 1.8 | 83934 | AD016275 | Nodular | <1 | 11.48 | <5 | 11.2 | - | - | - |
| 3216 | 339984 | 6716400 | 15/3/97 | 2.0 | 83934 | AD016275 | Nodular | <1 | 11.78 | <5 | 8.6 | - | - | - |
| 3217 | 339177 | 6716402 | 15/3/97 | 3.0 | 83934 | AD016275 | Clayey nods with nodules | <1 | 5.62 | <5 | 7.2 | - | - | - |
| 3218 | 340774 | 6717211 | 15/3/97 | 0.2 | 83934 | AD016275 | Massive | <1 | 25.31 | <5 | 7.5 | - | - | - |
| 3219 | 339988 | 6717202 | 15/3/97 | 0.4 | 83934 | AD016275 | Massive with nodules | 3 | 23.37 | <5 | 10.2 | - | - | - |
| 3220 | 339207 | 6717215 | 15/3/97 | 0.2 | 83934 | AD016275 | Massive | 1 | 27.65 | <5 | 7.0 | - | - | - |
| 3221 | 339188 | 6718004 | 15/3/97 | 2.4 | 83936 | AD016329 | Nodular | 3 | 16.17 | <5 | 11.6 | - | - | - |
| 3222 | 340016 | 6717992 | 15/3/97 | 3.0 | 83936 | AD016329 | Nodular | 1 | 16.50 | 6 | 11.8 | - | - | - |
| 3223 | 344786 | 6713187 | 15/03/97 | 0.4 | 83936 | AD016329 | Massive | 2 | 26.93 | <5 | 12.8 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3224 | 344803 | 6712393 | 15/03/97 | 0.4 | 83936 | AD016329 | Massive with silcrete | 3 | 28.23 | 5 | 9.0 | - | - | - |
| 3225 | 345633 | 6712425 | 15/03/97 | 2.6 | 83936 | AD016329 | Nodular | <1 | 22.59 | <5 | 8.8 | - | - | - |
| 3226 | 346396 | 6711584 | 15/03/97 | 0.2 | 83936 | AD016329 | Friable massive | 4 | 16.39 | <5 | 34.1 | - | - | - |
| 3227 | 345586 | 6711602 | 15/03/97 | 0.8 | 83936 | AD016329 | Massive | 2 | 25.67 | <5 | 10.4 | - | - | - |
| 3228 | 344788 | 6711618 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 2 | 25.49 | <5 | 17.8 | - | - | - |
| 3229 | 344801 | 6710806 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 2 | 25.17 | <5 | 11.7 | - | - | - |
| 3230 | 345619 | 6710790 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | <1 | 27.93 | 8 | 7.9 | - | - | - |
| 3231 | 346439 | 6710769 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 27.14 | 16 | 15.1 | - | - | - |
| 3232 | 347226 | 6710797 | 15/03/97 | 0.5 | 83936 | AD016329 | Massive | 2 | 28.21 | 6 | 9.3 | - | - | - |
| 3233 | 347181 | 6709976 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 30.50 | <5 | 10.0 | - | - | - |
| 3234 | 346384 | 6710004 | 15/03/97 | 0.3 | 83936 | AD016329 | Friable massive | 2 | 30.52 | <5 | 9.0 | - | - | - |
| 3235 | 345591 | 6709994 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 5 | 28.66 | 17 | 11.0 | - | - | - |
| 3236 | 344799 | 6710024 | 15/03/97 | 0.5 | 83936 | AD016329 | Massive | <1 | 30.21 | 13 | 10.4 | - | - | - |
| 3237 | 348074 | 6709992 | 15/03/97 | 0.4 | 83936 | AD016329 | Friable massive | 2 | 31.76 | <5 | 9.3 | - | - | - |
| 3238 | 348814 | 6709989 | 15/03/97 | 2.6 | 83936 | AD016329 | Nodular | <1 | 25.28 | <5 | 8.3 | - | - | - |
| 3239 | 349580 | 6710010 | 15/03/97 | 0.6 | 83936 | AD016329 | Massive | 2 | 26.70 | <5 | 18.2 | - | - | - |
| 3240 | 350403 | 6710009 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 10 | 20.18 | 8 | 21.3 | - | - | - |
| 3241 | 350401 | 6710809 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 14.72 | <5 | 21.0 | - | - | - |
| 3242 | 349598 | 6710797 | 15/03/97 | 0.2 | 83936 | AD016329 | Fraible massive | 3 | 29.96 | <5 | 11.0 | - | - | - |
| 3243 | 348782 | 6710810 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 1 | 22.50 | 9 | 14.6 | - | - | - |
| 3244 | 348024 | 6710820 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 3 | 16.26 | <5 | 22.7 | - | - | - |
| 3245 | 347193 | 6711602 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 3 | 27.17 | <5 | 9.8 | - | - | - |
| 3246 | 347206 | 6712412 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 5 | 19.56 | 6 | 30.9 | - | - | - |
| 3247 | 346378 | 6712382 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | <1 | 35.80 | <5 | 9.1 | - | - | - |
| 3248 | 345567 | 6713202 | 15/03/97 | 0.6 | 83936 | AD016329 | Small sample - massive | 2 | 19.99 | <5 | 20.5 | - | - | - |
| 3249 | 346371 | 6713208 | 15/03/97 | 1.3 | 83936 | AD016329 | Poor sample with silcrete, quartz | <1 | 5.87 | <5 | 8.9 | - | - | - |
| 3250 | 347216 | 6713187 | 15/03/97 | 0.2 | 83936 | AD016329 | Friable massive | <1 | 31.35 | <5 | 8.7 | - | - | - |
| 3251 | 348022 | 6713190 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 10 | 24.92 | <5 | 12.0 | - | - | - |
| 3252 | 348816 | 6713207 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 27.87 | <5 | 11.9 | - | - | - |
| 3253 | 349600 | 6713215 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 3 | 22.22 | <5 | 15.6 | - | - | - |
| 3254 | 350412 | 6712385 | 15/03/97 | 1.5 | 83936 | AD016329 | Nodular with clayey nods | <1 | 7.34 | <5 | 12.3 | - | - | - |
| 3255 | 350389 | 6711578 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 3 | 16.36 | <5 | 22.5 | - | - | - |
| 3256 | 349591 | 6711607 | 15/03/97 | 1.4 | 83936 | AD016329 | Nodular with some quartz, silcrete | 2 | 14.50 | <5 | 24.6 | - | - | - |
| 3257 | 348790 | 6711609 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular (poor sample with Kaolin?) | 4 | 16.91 | <5 | 13.9 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3258 | 347987 | 6712421 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 9 | 26.48 | <5 | 13.9 | - | - | - |
| 3259 | 348832 | 6712359 | 15/03/97 | 1.5 | 83936 | AD016329 | Nodular with some quartz | 1 | 17.01 | <5 | 8.9 | - | - | - |
| 3260 | 347989 | 6713983 | 15/03/97 | 2.8 | 83936 | AD016329 | Nodules with silcrete, quartz | <1 | 8.50 | <5 | 15.4 | - | - | - |
| 3261 | 346406 | 6713988 | 15/03/97 | 0.4 | 83936 | AD016329 | Nodular over friable massive | 2 | 22.29 | <5 | 10.3 | - | - | - |
| 3262 | 343993 | 6714794 | 15/03/97 | 1.8 | 83936 | AD016329 | Clayey nods over silcrete | <1 | 4.67 | <5 | 8.2 | - | - | - |
| 3263 | 344800 | 6714842 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 1 | 16.06 | <5 | 13.7 | - | - | - |
| 3264 | 345618 | 6714788 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 16.45 | <5 | 8.9 | - | - | - |
| 3265 | 346395 | 6714791 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 25.12 | <5 | 8.2 | - | - | - |
| 3266 | 347204 | 6714801 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 1 | 21.13 | <5 | 19.1 | - | - | - |
| 3267 | 345602 | 6715615 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 3 | 16.79 | <5 | 22.5 | - | - | - |
| 3268 | 344780 | 6715602 | 15/03/97 | 2.5 | 83936 | AD016329 | Nodular over gypsum | <1 | 8.62 | <5 | 5.5 | - | - | - |
| 3269 | 343953 | 6715615 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clayey nods | <1 | 9.18 | <5 | 7.5 | - | - | - |
| 3270 | 343192 | 6715585 | 15/03/97 | 2.5 | 83936 | AD016329 | Nodules with quartz pebbles, silcrete | <1 | 14.49 | <5 | 20.6 | - | - | - |
| 3271 | 343231 | 6716386 | 15/03/97 | 0.1 | 83936 | AD016329 | Nodular with granite (poor sample) | <1 | 19.95 | 6 | 17.1 | - | - | - |
| 3272 | 344017 | 6716403 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 3 | 11.07 | 6 | 23.0 | - | - | - |
| 3273 | 320380 | 6726394 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 13.39 | <5 | 5.2 | - | - | - |
| 3274 | 319589 | 6726428 | 15/03/97 | 7.2 | 83936 | AD016329 | Nodular | 1 | 11.97 | <5 | 4.9 | - | - | - |
| 3275 | 318786 | 6726403 | 15/03/97 | 1.6 | 83936 | AD016329 | Nodular | <1 | 25.71 | <5 | 6.3 | - | - | - |
| 3276 | 317961 | 6726418 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodules with clayey nods | <1 | 13.76 | <5 | 4.8 | - | - | - |
| 3277 | 317172 | 6726322 | 15/03/97 | 5.4 | 83936 | AD016329 | Nodules | <1 | 12.72 | <5 | 5.5 | - | - | - |
| 3278 | 316337 | 6726428 | 15/03/97 | 4.6 | 83936 | AD016329 | Clayey nodules (poor sample) | <1 | 5.03 | <5 | 4.6 | - | - | - |
| 3279 | 316407 | 6727200 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clayey nods | <1 | 6.78 | <5 | 5.0 | - | - | - |
| 3280 | 317260 | 6727265 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 22.86 | <5 | 7.9 | - | - | - |
| 3281 | 318000 | 6727197 | 15/03/97 | 2.2 | 83936 | AD016329 | Clayey nodules over silcrete (small sample) | <1 | 7.71 | <5 | 6.0 | - | - | - |
| 3282 | 320400 | 6725567 | 15/03/97 | 4.0 | 83936 | AD016329 | Nodular with silcrete | 1 | 16.99 | <5 | 6.7 | - | - | - |
| 3283 | 319592 | 6725602 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nods | <1 | 7.59 | <5 | 9.6 | - | - | - |
| 3284 | 318785 | 6725588 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nods over silcrete | <1 | 14.43 | <5 | 7.5 | - | - | - |
| 3285 | 317995 | 6725606 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 15.47 | <5 | 6.6 | - | - | - |
| 3286 | 317161 | 6725604 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nods over silcrete, quartz | <1 | 8.00 | <5 | 6.6 | - | - | - |
| 3287 | 316385 | 6725590 | 15/03/97 | 7.0 | 83936 | AD016329 | Clayey nods over silcrete, quartz | <1 | 6.02 | <5 | 7.7 | - | - | - |
| 3288 | 316415 | 6724793 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 9.42 | <5 | 7.1 | - | - | - |
| 3289 | 317227 | 6724816 | 15/03/97 | 3.2 | 83936 | AD016329 | Nodular voer rounded quartz, silcrete | <1 | 15.60 | 5 | 4.8 | - | - | - |
| 3290 | 318018 | 6724762 | 15/03/97 | 5.2 | 83936 | AD016329 | Clayey nods | <1 | 5.22 | <5 | 7.8 | - | - | - |
| 3291 | 318813 | 6724799 | 15/03/97 | 3.2 | 83936 | AD016329 | Clayey nods | <1 | 4.91 | <5 | 6.0 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3292 | 319600 | 6724875 | 15/03/97 | 4.6 | 83936 | AD016329 | Nodular with clayey nods | <1 | 12.25 | <5 | 5.1 | - | - | - |
| 3293 | 320400 | 6724750 | 15/03/97 | 1.3 | 83936 | AD016329 | Nodular and massive | <1 | 14.65 | <5 | 5.3 | - | - | - |
| 3294 | 320402 | 6723980 | 15/03/97 | 2.8 | 83936 | AD016329 | Nodular with clayey nods | <1 | 8.00 | <5 | 5.4 | - | - | - |
| 3295 | 319521 | 6723993 | 15/03/97 | 5.4 | 83936 | AD016329 | Poor sample, clayey nodules | <1 | 2.89 | <5 | 6.9 | - | - | - |
| 3296 | 318776 | 6723994 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodules over silcrete | <1 | 13.14 | <5 | 4.7 | - | - | - |
| 3297 | 317978 | 6724021 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 8.91 | <5 | 4.3 | - | - | - |
| 3298 | 317236 | 6723990 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 13.70 | <5 | 7.6 | - | - | - |
| 3299 | 316393 | 6724012 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | 1 | 10.31 | 6 | 9.5 | - | - | - |
| 3300 | 316411 | 6723184 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular | <1 | 7.78 | <5 | 5.4 | - | - | - |
| 3301 | 317231 | 6723192 | 15/03/97 | 0.4 | 83936 | AD016329 | Massive | 3 | 22.92 | <5 | 17.2 | - | - | - |
| 3302 | 317985 | 6723194 | 15/03/97 | 0.6 | 83936 | AD016329 | Massive | <1 | 17.98 | <5 | 6.8 | - | - | - |
| 3303 | 318819 | 6723195 | 15/03/97 | 4.8 | 83936 | AD016329 | Nodules | <1 | 6.32 | <5 | 5.6 | - | - | - |
| 3304 | 319640 | 6723184 | 15/03/97 | 4.6 | 83936 | AD016329 | Poor sample clayey nods (small sample) | <1 | 4.48 | <5 | 6.7 | - | - | - |
| 3305 | 320436 | 6723139 | 15/03/97 | 4.3 | 83936 | AD016329 | Clayey nods (poor sample) | <1 | 5.53 | <5 | 5.6 | - | - | - |
| 3306 | 320404 | 6722360 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular over massive | 1 | 21.72 | <5 | 5.5 | - | - | - |
| 3307 | 319587 | 6722406 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular | <1 | 13.59 | <5 | 6.2 | - | - | - |
| 3308 | 318790 | 6722406 | 15/03/97 | 4.3 | 83936 | AD016329 | Nodular over gypsum | <1 | 16.45 | <5 | 5.8 | - | - | - |
| 3309 | 317992 | 6722418 | 15/03/97 | 4.8 | 83936 | AD016329 | Nodular over clay | <1 | 6.06 | <5 | 5.6 | - | - | - |
| 3310 | 317212 | 6722468 | 15/03/97 | 5.2 | 83936 | AD016329 | Nodular | <1 | 11.80 | <5 | 6.4 | - | - | - |
| 3311 | 316407 | 6722385 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular with clayey nods | <1 | 8.62 | <5 | 6.5 | - | - | - |
| 3312 | 316375 | 6721595 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nodules with nodules | <1 | 6.06 | <5 | 5.4 | - | - | - |
| 3313 | 317206 | 6721604 | 15/03/97 | 4.0 | 83936 | AD016329 | Nodular | <1 | 11.78 | <5 | 5.7 | - | - | - |
| 3314 | 317960 | 6721609 | 15/03/97 | 7.2 | 83936 | AD016329 | Nodular with clayey nods | <1 | 8.51 | <5 | 5.6 | - | - | - |
| 3315 | 318773 | 6721550 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nodules | <1 | 13.10 | <5 | 5.5 | - | - | - |
| 3316 | 319623 | 6721630 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nodules | <1 | 11.83 | <5 | 6.0 | - | - | - |
| 3317 | 320394 | 6721551 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nods over clay | <1 | 5.22 | <5 | 5.3 | - | - | - |
| 3318 | 320402 | 6720801 | 15/03/97 | 4.5 | 83936 | AD016329 | Clayey nods over clay | <1 | 4.77 | <5 | 6.5 | - | - | - |
| 3319 | 319613 | 6720767 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nods | <1 | 6.94 | <5 | 6.0 | - | - | - |
| 3320 | 317973 | 6720798 | 15/03/97 | 4.8 | 83936 | AD016329 | Nodular | <1 | 13.03 | <5 | 6.9 | - | - | - |
| 3321 | 317199 | 6720818 | 15/03/97 | 2.2 | 83936 | AD016329 | Nodular | <1 | 17.48 | <5 | 7.1 | - | - | - |
| 3322 | 316369 | 6720787 | 15/03/97 | 4.8 | 83936 | AD016329 | Nodular over clay | <1 | 3.96 | <5 | 6.6 | - | - | - |
| 3323 | 316416 | 6720048 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 8.59 | <5 | 6.7 | - | - | - |
| 3324 | 317164 | 6719992 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular | <1 | 9.81 | <5 | 5.7 | - | - | - |
| 3325 | 318089 | 6720074 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | 1 | 12.93 | <5 | 9.1 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3326 | 318790 | 6719980 | 15/03/97 | 4.8 | 83936 | AD016329 | Nodular over clay | <1 | 9.21 | <5 | 6.5 | - | - | - |
| 3327 | 319606 | 6719970 | 15/03/97 | 5.2 | 83936 | AD016329 | Nodular | <1 | 8.94 | <5 | 5.7 | - | - | - |
| 3328 | 320466 | 6719971 | 15/03/97 | 6.0 | 83936 | AD016329 | Clayey nodules over clay | <1 | 11.42 | <5 | 6.1 | - | - | - |
| 3329 | 320402 | 6719226 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular | <1 | 4.55 | <5 | 8.5 | - | - | - |
| 3330 | 319610 | 6719217 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular | <1 | 12.99 | <5 | 8.1 | - | - | - |
| 3331 | 318808 | 6719199 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 8.17 | <5 | 5.9 | - | - | - |
| 3332 | 317168 | 6719202 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular over granite | <1 | 10.34 | 6 | 8.4 | - | - | - |
| 3333 | 316378 | 6719209 | 15/03/97 | 5.2 | 83936 | AD016329 | Nodular | <1 | 10.85 | <5 | 5.9 | - | - | - |
| 3334 | 316386 | 6718400 | 15/03/97 | 4.2 | 83936 | AD016329 | Nodular | <1 | 14.07 | <5 | 9.1 | - | - | - |
| 3335 | 317189 | 6718377 | 15/03/97 | 1.2 | 83936 | AD016329 | Nodular | <1 | 12.32 | 9 | 15.7 | - | - | - |
| 3336 | 318027 | 6718352 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular over gypsum | <1 | 7.42 | <5 | 7.2 | - | - | - |
| 3337 | 319595 | 6718384 | 15/03/97 | 1.5 | 83936 | AD016329 | Nodular over massive (small sample) | <1 | 9.05 | 7 | 8.2 | - | - | - |
| 3338 | 320405 | 6717624 | 15/03/97 | 1.0 | 83936 | AD016329 | Small sample, nodules over solid gypusm | <1 | 7.58 | 5 | 7.5 | - | - | - |
| 3339 | 319560 | 6717588 | 15/03/97 | 1.2 | 83936 | AD016329 | Nodular over gypsum | <1 | 10.43 | 7 | 7.1 | - | - | - |
| 3340 | 318810 | 6717598 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular over gypsum | <1 | 7.35 | 5 | 8.8 | - | - | - |
| 3341 | 318016 | 6717561 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nodules | <1 | 4.42 | 5 | 6.4 | - | - | - |
| 3342 | 317172 | 6717620 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular over silcrete | <1 | 11.14 | <5 | 8.1 | - | - | - |
| 3343 | 316431 | 6717566 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 1 | 22.08 | <5 | 15.2 | - | - | - |
| 3344 | 316400 | 6716792 | 15/03/97 | 2.4 | 83936 | AD016329 | Nodular | <1 | 10.73 | <5 | 7.3 | - | - | - |
| 3345 | 317250 | 6716797 | 15/03/97 | 1.0 | 83936 | AD016329 | Massive | <1 | 24.14 | <5 | 10.6 | - | - | - |
| 3346 | 317976 | 6716785 | 15/03/97 | 0.5 | 83936 | AD016329 | Nodular | <1 | 22.44 | <5 | 11.3 | - | - | - |
| 3347 | 318774 | 6716770 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 24.44 | <5 | 23.8 | - | - | - |
| 3348 | 319573 | 6716792 | 15/03/97 | 1.4 | 83936 | AD016329 | Nodular (clayey) over gypsum | <1 | 6.69 | <5 | 10.2 | - | - | - |
| 3349 | 320403 | 6716809 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 10.17 | <5 | 5.3 | - | - | - |
| 3350 | 320374 | 6716021 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 9.90 | <5 | 5.7 | - | - | - |
| 3351 | 319582 | 6715982 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 25.19 | <5 | 11.5 | - | - | - |
| 3352 | 318773 | 6716011 | 15/03/97 | 0.5 | 83936 | AD016329 | Nodular | <1 | 23.24 | <5 | 8.3 | - | - | - |
| 3353 | 317991 | 6716007 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 2 | 26.23 | 5 | 12.7 | - | - | - |
| 3354 | 317206 | 6716003 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular over silcrete | <1 | 10.36 | <5 | 6.0 | - | - | - |
| 3355 | 316378 | 6716004 | 15/03/97 | 0.3 | 83936 | AD016329 | Nodular over massive | 4 | 21.65 | <5 | 12.5 | - | - | - |
| 3356 | 316386 | 6715203 | 15/03/97 | 1.4 | 83936 | AD016329 | Nodular | 1 | 23.96 | 5 | 7.9 | - | - | - |
| 3357 | 317230 | 6715190 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 17.69 | <5 | 7.7 | - | - | - |
| 3358 | 318010 | 6715190 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 18.36 | <5 | 7.8 | - | - | - |
| 3359 | 318876 | 6715188 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 15.71 | 7 | 8.8 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3360 | 319618 | 6715195 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 4 | 21.47 | <5 | 12.8 | - | - | - |
| 3361 | 320391 | 6715204 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 4 | 24.48 | <5 | 20.6 | - | - | - |
| 3362 | 315615 | 6727191 | 15/03/97 | 0.3 | 83936 | AD016329 | Nodular | <1 | 24.94 | <5 | 6.7 | - | - | - |
| 3363 | 314786 | 6727268 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 1 | 24.92 | 5 | 7.1 | - | - | - |
| 3364 | 313973 | 6727188 | 15/03/97 | 3.6 | 83936 | AD016329 | Clayey nodules over clay | <1 | 4.77 | <5 | 5.0 | - | - | - |
| 3365 | 313168 | 6727209 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 7.79 | <5 | 4.2 | - | - | - |
| 3366 | 311588 | 6727190 | 15/03/97 | 4.5 | 83936 | AD016329 | Clayey nods and nodular | <1 | 9.46 | <5 | 5.1 | - | - | - |
| 3367 | 309993 | 6727208 | 15/03/97 | 4.0 | 83936 | AD016329 | Clayey nods | <1 | 5.36 | <5 | 4.9 | - | - | - |
| 3368 | 308395 | 6727149 | 15/03/97 | 1.5 | 83936 | AD016329 | Poor sample calcrete and limestone/granite? | <1 | 16.81 | <5 | 4.5 | - | - | - |
| 3369 | 309227 | 6726402 | 15/03/97 | 2.0 | 83936 | AD016329 | Poor sample calcrete/clay over gypsum | <1 | 5.15 | <5 | 6.1 | - | - | - |
| 3370 | 310878 | 6726330 | 15/03/97 | 3.5 | 83936 | AD016329 | Nodular with clayey nods over gypsum | <1 | 6.24 | <5 | 4.1 | - | - | - |
| 3371 | 312389 | 6726377 | 15/03/97 | 2.5 | 83936 | AD016329 | Nodular | <1 | 10.18 | <5 | 4.2 | - | - | - |
| 3372 | 313220 | 6726414 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nodules | <1 | 5.76 | <5 | 6.0 | - | - | - |
| 3373 | 314057 | 6726455 | 15/03/97 | 7.2 | 83936 | AD016329 | Clayey nodules | <1 | 7.80 | <5 | 4.3 | - | - | - |
| 3374 | 314734 | 6726341 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 14.66 | <5 | 5.0 | - | - | - |
| 3375 | 315731 | 6726452 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nodules | <1 | 6.37 | <5 | 5.2 | - | - | - |
| 3376 | 315569 | 6725593 | 15/03/97 | 4.0 | 83936 | AD016329 | Clayey nodules | <1 | 6.79 | <5 | 5.7 | - | - | - |
| 3377 | 314779 | 6725582 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 8.59 | <5 | 4.6 | - | - | - |
| 3378 | 313974 | 6725603 | 15/03/97 | 2.2 | 83936 | AD016329 | Nodular | <1 | 10.48 | <5 | 3.8 | - | - | - |
| 3379 | 313180 | 6725627 | 15/03/97 | 1.6 | 83936 | AD016329 | Nodular | <1 | 15.11 | <5 | 5.3 | - | - | - |
| 3380 | 312383 | 6725604 | 15/03/97 | 4.8 | 83936 | AD016329 | Nodular | <1 | 8.48 | <5 | 5.2 | - | - | - |
| 3381 | 309999 | 6725587 | 15/03/97 | 1.3 | 83936 | AD016329 | Massive | <1 | 23.59 | 6 | 5.9 | - | - | - |
| 3382 | 308495 | 6725636 | 15/03/97 | 0.2 | 83936 | AD016329 | Nodular | <1 | 27.59 | <5 | 5.7 | - | - | - |
| 3383 | 309262 | 6724848 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 5 | 27.88 | <5 | 12.5 | - | - | - |
| 3384 | 310826 | 6724811 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 11.92 | <5 | 7.7 | - | - | - |
| 3385 | 311615 | 6724805 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular over gypsum with clayey nods | 1 | 8.59 | 12 | 5.6 | - | - | - |
| 3386 | 312387 | 6724794 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular | <1 | 19.86 | 6 | 5.6 | - | - | - |
| 3387 | 313202 | 6724798 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 23.41 | 6 | 5.7 | - | - | - |
| 3388 | 314025 | 6724776 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 14.27 | <5 | 3.9 | - | - | - |
| 3389 | 314816 | 6724801 | 15/03/97 | 4.8 | 83936 | AD016329 | Clayey nodules over clay | <1 | 4.66 | <5 | 3.9 | - | - | - |
| 3390 | 315611 | 6724791 | 15/03/97 | 3.8 | 83936 | AD016329 | Clayey nodules over clay | <1 | 10.44 | <5 | 6.0 | - | - | - |
| 3391 | 315586 | 6723997 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clayey nods | <1 | 12.26 | <5 | 3.6 | - | - | - |
| 3392 | 314783 | 6723991 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nodules | <1 | 10.46 | <5 | 3.6 | - | - | - |
| 3393 | 313996 | 6723999 | 15/03/97 | 4.2 | 83936 | AD016329 | Nodular | <1 | 12.67 | <5 | 3.7 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3394 | 313168 | 6724040 | 15/03/97 | 2.2 | 83936 | AD016329 | Nodular | <1 | 15.92 | <5 | 4.8 | - | - | - |
| 3395 | 312391 | 6724008 | 15/03/97 | 5.0 | 83936 | AD016329 | Poor sample clayey nodules over gypsum | <1 | 9.97 | <5 | 4.1 | - | - | - |
| 3396 | 311587 | 6724075 | 15/03/97 | 4.5 | 83936 | AD016329 | Clayey nods over gypsum | <1 | 11.07 | <5 | 3.9 | - | - | - |
| 3397 | 310597 | 6723945 | 15/03/97 | 4.2 | 83936 | AD016329 | Nodular over gypsum | <1 | 7.52 | 5 | 4.4 | - | - | - |
| 3398 | 309975 | 6723999 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 2 | 25.25 | 9 | 17.6 | - | - | - |
| 3399 | 308388 | 6723989 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | <1 | 28.68 | 9 | 6.5 | - | - | - |
| 3400 | 309275 | 6723296 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 2 | 20.33 | 6 | 7.6 | - | - | - |
| 3401 | 311684 | 6723181 | 15/03/97 | 2.6 | 83936 | AD016329 | Nodular over gypsum | 1 | 9.79 | <5 | 3.4 | - | - | - |
| 3402 | 312480 | 6723354 | 15/03/97 | 7.0 | 83936 | AD016329 | Clayey nods over gypsum | <1 | 5.94 | <5 | 5.1 | - | - | - |
| 3403 | 313229 | 6723247 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nods | <1 | 7.00 | <5 | 5.4 | - | - | - |
| 3404 | 314078 | 6723217 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nods over gypsum | <1 | 5.56 | 7 | 3.5 | - | - | - |
| 3405 | 314824 | 6723208 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nodules | <1 | 5.70 | 6 | 3.6 | - | - | - |
| 3406 | 315608 | 6723165 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nodules | <1 | 7.79 | <5 | 4.3 | - | - | - |
| 3407 | 315605 | 6722385 | 15/03/97 | 4.8 | 83936 | AD016329 | Clayey nodules | <1 | 4.99 | 5 | 4.7 | - | - | - |
| 3408 | 314777 | 6722276 | 15/03/97 | 4.8 | 83936 | AD016329 | Clayey nodules | <1 | 5.25 | <5 | 3.9 | - | - | - |
| 3409 | 314027 | 6722380 | 15/03/97 | 1.6 | 83936 | AD016329 | Nodular with clay | <1 | 7.52 | 8 | 5.1 | - | - | - |
| 3410 | 313186 | 6722401 | 15/03/97 | 5.0 | 83936 | AD016329 | Nodular with clay | <1 | 8.83 | 6 | 6.1 | - | - | - |
| 3411 | 309952 | 6722374 | 15/03/97 | 0.1 | 83936 | AD016329 | Nodular | 4 | 15.58 | <5 | 27.1 | - | - | - |
| 3412 | 309157 | 6722426 | 15/03/97 | 5.2 | 83936 | AD016329 | Nodular with clayey nods | <1 | 13.39 | 6 | 5.2 | - | - | - |
| 3413 | 308362 | 6722405 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular over silcrete | <1 | 18.42 | 7 | 6.1 | - | - | - |
| 3414 | 308396 | 6721626 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 30.00 | <5 | 6.3 | - | - | - |
| 3415 | 309206 | 6721617 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | <1 | 28.38 | <5 | 10.0 | - | - | - |
| 3416 | 312413 | 6721542 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular with gypsum and quartz | <1 | 7.48 | <5 | 6.2 | - | - | - |
| 3417 | 313231 | 6721596 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 6 | 21.16 | <5 | 22.3 | - | - | - |
| 3418 | 314065 | 6721632 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clayey nodules | <1 | 7.10 | <5 | 4.5 | - | - | - |
| 3419 | 314840 | 6721561 | 15/03/97 | 2.4 | 83936 | AD016329 | Clayey nodules over gypsum | 1 | 7.05 | <5 | 5.7 | - | - | - |
| 3420 | 315667 | 6720774 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nodules (poor sample) | 1 | 3.91 | 7 | 10.6 | - | - | - |
| 3421 | 313997 | 6720782 | 15/03/97 | 1.8 | 83936 | AD016329 | Clayey nodules | <1 | 7.80 | <5 | 6.8 | - | - | - |
| 3422 | 312410 | 6720714 | 15/03/97 | 2.0 | 83936 | AD016329 | Clayey nodules (poor sample) | <1 | 4.42 | 6 | 5.2 | - | - | - |
| 3423 | 311596 | 6720796 | 15/03/97 | 1.5 | 83936 | AD016329 | Nodular over gypsum | <1 | 8.67 | <5 | 4.5 | - | - | - |
| 3424 | 313223 | 6719986 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nodules | <1 | 6.03 | 7 | 4.1 | - | - | - |
| 3425 | 314972 | 6719878 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nods | <1 | 5.92 | 6 | 5.4 | - | - | - |
| 3426 | 315584 | 6719859 | 15/03/97 | 5.2 | 83936 | AD016329 | Nodular with clayey nodules | <1 | 4.10 | 7 | 4.0 | - | - | - |
| 3427 | 315576 | 6719167 | 15/03/97 | 2.4 | 83936 | AD016329 | Nodular | <1 | 8.14 | 5 | 6.0 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3428 | 314796 | 6719200 | 15/03/97 | 1.5 | 83936 | AD016329 | Nodular | <1 | 23.81 | 6 | 5.5 | - | - | - |
| 3429 | 314007 | 6719212 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nodules over clay | <1 | 6.72 | 6 | 5.0 | - | - | - |
| 3430 | 313197 | 6719117 | 15/03/97 | 4.5 | 83936 | AD016329 | Clayey nodules over clay | <1 | 5.08 | <5 | 4.5 | - | - | - |
| 3431 | 312362 | 6719172 | 15/03/97 | 4.3 | 83936 | AD016329 | Clayey nods over gypsum | <1 | 4.57 | <5 | 4.9 | - | - | - |
| 3432 | 310524 | 6719266 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 24.42 | 8 | 8.9 | - | - | - |
| 3433 | 309966 | 6719196 | 15/03/97 | 0.4 | 83936 | AD016329 | Massive | 1 | 24.43 | <5 | 11.6 | - | - | - |
| 3434 | 309200 | 6719176 | 15/03/97 | 2.6 | 83936 | AD016329 | Nodular | <1 | 11.12 | <5 | 5.8 | - | - | - |
| 3435 | 308498 | 6719149 | 15/03/97 | 0.4 | 83936 | AD016329 | Massive | 3 | 16.97 | 8 | 14.9 | - | - | - |
| 3436 | 308393 | 6719998 | 15/03/97 | 0.6 | 83936 | AD016329 | Massive | <1 | 28.02 | <5 | 7.7 | - | - | - |
| 3437 | 308373 | 6720818 | 15/03/97 | 3.8 | 83936 | AD016329 | Nodular | <1 | 14.33 | 5 | 5.5 | - | - | - |
| 3438 | 309225 | 6720820 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 22.07 | 7 | 4.7 | - | - | - |
| 3439 | 309202 | 6720019 | 15/03/97 | 0.9 | 83936 | AD016329 | Nodular | <1 | 19.53 | 6 | 11.0 | - | - | - |
| 3440 | 309811 | 6719724 | 15/03/97 | 0.8 | 83936 | AD016329 | Nodular | <1 | 21.07 | <5 | 5.3 | - | - | - |
| 3441 | 308404 | 6718392 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 13.76 | 7 | 6.1 | - | - | - |
| 3442 | 309997 | 6718405 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | <1 | 19.79 | 6 | 17.8 | - | - | - |
| 3443 | 310750 | 6718343 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with silcrete/quartz float | <1 | 5.50 | <5 | 6.6 | - | - | - |
| 3444 | 311615 | 6718408 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clay | <1 | 5.92 | 6 | 4.9 | - | - | - |
| 3445 | 312411 | 6718397 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clayey nods | <1 | 7.34 | <5 | 5.6 | - | - | - |
| 3446 | 313232 | 6718410 | 15/03/97 | 5.0 | 83936 | AD016329 | Clayey nodules over gypsum | <1 | 8.53 | 10 | 5.1 | - | - | - |
| 3447 | 314009 | 6718431 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nodules with nodules | <1 | 6.23 | 6 | 4.2 | - | - | - |
| 3448 | 314815 | 6718375 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular | <1 | 24.96 | 9 | 6.4 | - | - | - |
| 3449 | 315622 | 6718390 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 28.52 | 7 | 7.7 | - | - | - |
| 3450 | 315603 | 6717592 | 15/03/97 | 2.6 | 83936 | AD016329 | Nodular over gypsum | <1 | 12.30 | <5 | 7.2 | - | - | - |
| 3451 | 314761 | 6717602 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 22.83 | <5 | 10.8 | - | - | - |
| 3452 | 313992 | 6717600 | 15/03/97 | 2.8 | 83936 | AD016329 | Nodular | <1 | 16.64 | <5 | 7.3 | - | - | - |
| 3453 | 313176 | 6717615 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 20.73 | 7 | 21.8 | - | - | - |
| 3454 | 312382 | 6717591 | 15/03/97 | 2.5 | 83936 | AD016329 | Nodular over gypsum | <1 | 6.59 | <5 | 7.4 | - | - | - |
| 3455 | 311589 | 6717585 | 15/03/97 | 2.8 | 83936 | AD016329 | Clayey nodules | <1 | 8.37 | 7 | 8.4 | - | - | - |
| 3456 | 310700 | 6717400 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 9.28 | 6 | 7.0 | - | - | - |
| 3457 | 309924 | 6717624 | 15/03/97 | 0.1 | 83936 | AD016329 | Massive | 3 | 25.48 | 10 | 6.6 | - | - | - |
| 3458 | 309190 | 6717604 | 15/03/97 | 0.3 | 83936 | AD016329 | Massive | 4 | 23.48 | 13 | 12.5 | - | - | - |
| 3459 | 308372 | 6717580 | 15/03/97 | 1.5 | 83936 | AD016329 | Massive/Nodular | <1 | 29.33 | 7 | 7.6 | - | - | - |
| 3460 | 308405 | 6716778 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular | <1 | 15.71 | 12 | 5.9 | - | - | - |
| 3461 | 309202 | 6716782 | 15/03/97 | 0.8 | 83936 | AD016329 | Massive | 2 | 26.87 | 9 | 5.4 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3462 | 310016 | 6716794 | 15/03/97 | 1.5 | 83936 | AD016329 | Nodular | <1 | 19.65 | 9 | 7.6 | - | - | - |
| 3463 | 310829 | 6716810 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 1 | 23.47 | 9 | 9.3 | - | - | - |
| 3464 | 311639 | 6716794 | 15/03/97 | 0.3 | 83936 | AD016329 | Nodular/massive | <1 | 25.53 | 8 | 18.3 | - | - | - |
| 3465 | 312410 | 6716810 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 3 | 27.48 | 11 | 10.5 | - | - | - |
| 3466 | 313209 | 6716797 | 15/03/97 | 1.8 | 83936 | AD016329 | Nodular with clayey nods (small poor sample) | <1 | 5.94 | 12 | 6.6 | - | - | - |
| 3467 | 314021 | 6716844 | 15/03/97 | 3.0 | 83936 | AD016329 | Nodular with clayey nods | 1 | 17.51 | 13 | 5.7 | - | - | - |
| 3468 | 314968 | 6716808 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nods with nodules | <1 | 9.53 | 11 | 6.3 | - | - | - |
| 3469 | 315647 | 6716757 | 15/03/97 | 3.0 | 83936 | AD016329 | Clayey nods with nodules | <1 | 6.51 | <5 | 4.8 | - | - | - |
| 3470 | 315602 | 6715909 | 15/03/97 | 2.6 | 83936 | AD016329 | Nodular over clay | <1 | 6.49 | <5 | 5.0 | - | - | - |
| 3471 | 314815 | 6715978 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 30.48 | 6 | 7.7 | - | - | - |
| 3472 | 313982 | 6715992 | 15/03/97 | 6.0 | 83936 | AD016329 | Clayey nods | <1 | 8.54 | <5 | 4.6 | - | - | - |
| 3473 | 313214 | 6716045 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 25.65 | <5 | 7.5 | - | - | - |
| 3474 | 312401 | 6716025 | 15/03/97 | 0.4 | 83936 | AD016329 | Massive | 2 | 16.64 | 7 | 8.9 | - | - | - |
| 3475 | 311551 | 6715991 | 15/03/97 | 1.8 | 83936 | AD016329 | Massive | <1 | 9.49 | 5 | 5.7 | - | - | - |
| 3476 | 310829 | 6715978 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 25.23 | <5 | 6.8 | - | - | - |
| 3477 | 310007 | 6715997 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 29.35 | <5 | 6.4 | - | - | - |
| 3478 | 309196 | 6715995 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular | <1 | 27.75 | <5 | 7.2 | - | - | - |
| 3479 | 308394 | 6716001 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | 2 | 28.45 | <5 | 7.6 | - | - | - |
| 3480 | 308403 | 6715211 | 15/03/97 | 0.2 | 83936 | AD016329 | Nodular over massive | 3 | 28.11 | <5 | 9.7 | - | - | - |
| 3481 | 309180 | 6715210 | 15/03/97 | 0.2 | 83936 | AD016329 | Nodular over massive | 1 | 28.35 | <5 | 9.8 | - | - | - |
| 3482 | 310018 | 6715190 | 15/03/97 | 0.2 | 83936 | AD016329 | Massive | <1 | 29.26 | <5 | 7.8 | - | - | - |
| 3483 | 310798 | 6715203 | 15/03/97 | 1.0 | 83936 | AD016329 | Nodular over massive | <1 | 27.67 | <5 | 6.6 | - | - | - |
| 3484 | 311581 | 6715186 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | 1 | 19.72 | 5 | 5.9 | - | - | - |
| 3485 | 312394 | 6715212 | 15/03/97 | 2.0 | 83936 | AD016329 | Nodular | <1 | 28.34 | <5 | 8.2 | - | - | - |
| 3486 | 313219 | 6715209 | 15/03/97 | 4.0 | 83936 | AD016329 | Nodular | <1 | 10.44 | <5 | 11.6 | - | - | - |
| 3487 | 314065 | 6715208 | 15/03/97 | 4.0 | 83936 | AD016329 | Clayey nodules over clay | 1 | 6.84 | <5 | 9.8 | - | - | - |
| 3488 | 314853 | 6715159 | 15/03/97 | 4.2 | 83936 | AD016329 | Clayey nodules | <1 | 9.04 | <5 | 8.3 | - | - | - |
| 3489 | 315447 | 6715243 | 15/03/97 | 3.9 | 83936 | AD016329 | Nodules | <1 | 12.18 | <5 | 7.0 | - | - | - |
| | | | | | | | | | | | | | | |
| 3501 | 354510 | 6727480 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 24.95 | 14 | 10.3 | 5.6 | - | - |
| 3502 | 353570 | 6727590 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 29.73 | 11 | 10.3 | 4.5 | - | - |
| 3503 | 352820 | 6727600 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 5 | 32.80 | 11 | 9.2 | 3.6 | - | - |
| 3504 | 352020 | 6727600 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 5 | 23.65 | 7 | 8.4 | 6.0 | - | - |
| 3505 | 351270 | 6727730 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 30.18 | 8 | 8.5 | 3.7 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3506 | 350410 | 6727690 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 5 | 25.15 | 10 | 14.4 | 7.1 | - | - |
| 3507 | 349600 | 6727630 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 27.52 | 10 | 7.3 | 5.4 | - | - |
| 3508 | 348810 | 6728530 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 28.62 | 9 | 6.5 | 4.2 | - | - |
| 3509 | 349610 | 6728420 | 9/03/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 22.00 | <5 | 4.2 | 4.9 | - | - |
| 3510 | 350340 | 6728450 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 17.97 | 7 | 6.9 | 5.1 | - | - |
| 3511 | 351120 | 6728320 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 26.76 | <5 | 9.4 | 7.6 | - | - |
| 3512 | 351980 | 6728430 | 9/03/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 28.20 | <5 | 5.7 | 3.7 | - | - |
| 3513 | 352790 | 6728410 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 24.96 | <5 | 7.4 | 6.9 | - | - |
| 3514 | 353660 | 6728460 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 27.23 | 7 | 14.8 | 6.9 | - | - |
| 3515 | 354390 | 6728370 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 29.15 | 14 | 6.9 | 5.0 | - | - |
| 3516 | 354340 | 6729100 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 26.67 | 9 | 11.4 | 6.3 | - | - |
| 3517 | 353580 | 6729270 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive/Nodular | 1 | 30.44 | 17 | 7.6 | 3.7 | - | - |
| 3518 | 352810 | 6729190 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 33.27 | 9 | 9.1 | 5.4 | - | - |
| 3519 | 352000 | 6729200 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 29.92 | 13 | 8.1 | 5.0 | - | - |
| 3520 | 351180 | 6729200 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 28.22 | 17 | 4.5 | 5.3 | - | - |
| 3521 | 350280 | 6729210 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 28.41 | 18 | 6.6 | 3.7 | - | - |
| 3522 | 349570 | 6729210 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 32.65 | 12 | 5.8 | 2.7 | - | - |
| 3523 | 348800 | 6729200 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 33.36 | 16 | 5.6 | 3.3 | - | - |
| 3524 | 348040 | 6729370 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 25.93 | 13 | 6.7 | 5.2 | - | - |
| 3525 | 348330 | 6729930 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 27.52 | 14 | 5.4 | 7.6 | - | - |
| 3526 | 348760 | 6729980 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 5 | 30.49 | 21 | 9.0 | 5.0 | - | - |
| 3527 | 349600 | 6730000 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 5 | 28.05 | 18 | 15.3 | 6.6 | - | - |
| 3528 | 349930 | 6730000 | 9/03/97 | 0.1 | 83930 | AD016215 | Massive | 3 | 29.99 | 9 | 6.0 | 5.6 | - | - |
| 3529 | 351130 | 6729880 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 27.75 | 22 | 7.6 | 5.4 | - | - |
| 3530 | 351980 | 6729940 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 28.71 | 7 | 9.3 | 6.3 | - | - |
| 3531 | 352750 | 6729950 | 9/03/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 29.33 | 5 | 16.5 | 5.5 | - | - |
| 3532 | 353560 | 6730040 | 9/03/97 | 0.5 | 83930 | AD016215 | Massive | <1 | 28.77 | 6 | 6.3 | 4.8 | - | - |
| 3533 | 354370 | 6730010 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 28.20 | 17 | 7.7 | 5.2 | - | - |
| 3534 | 354400 | 6730680 | 9/03/97 | 0.1 | 83930 | AD016215 | Massive | 5 | 21.44 | 10 | 6.3 | 11.5 | - | - |
| 3535 | 353480 | 6730690 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 31.23 | <5 | 9.4 | 6.1 | - | - |
| 3536 | 352840 | 6730800 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 30.63 | <5 | 5.1 | 4.3 | - | - |
| 3537 | 352050 | 6730770 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 31.02 | <5 | 6.1 | 3.8 | - | - |
| 3538 | 351250 | 6730720 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 28.73 | 6 | 7.2 | 4.4 | - | - |
| 3539 | 350420 | 6730820 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 30.94 | 13 | 5.5 | 4.0 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3540 | 349560 | 6730820 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 29.48 | 16 | 7.4 | 4.0 | - | - |
| 3541 | 348750 | 6730750 | 9/03/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 27.20 | 5 | 6.1 | 5.4 | - | - |
| 3542 | 348120 | 6730960 | 9/03/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 28.75 | 9 | 5.5 | 5.3 | - | - |
| 3543 | 348200 | 6731460 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 22.05 | 6 | 5.4 | 4.7 | - | - |
| 3544 | 348700 | 6731590 | 9/03/97 | 0.4 | 83930 | AD016215 | Nodular | <1 | 27.87 | <5 | 6.0 | 3.1 | - | - |
| 3545 | 349530 | 6731610 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 25.23 | 17 | 7.6 | 3.4 | - | - |
| 3546 | 350430 | 6731640 | 9/03/97 | 0.1 | 83930 | AD016215 | Massive | 3 | 26.76 | 9 | 11.9 | 7.3 | - | - |
| 3547 | 351180 | 6731630 | 9/03/97 | 0.3 | 83930 | AD016215 | Nodular | 2 | 28.57 | 12 | 8.1 | 4.4 | - | - |
| 3548 | 352030 | 6731570 | 9/03/97 | 0 | 83930 | AD016215 | Lag | <1 | 26.14 | 12 | 7.5 | 3.4 | - | - |
| 3549 | 352780 | 6731590 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 4 | 27.93 | 15 | 8.5 | 5.6 | - | - |
| 3550 | 353660 | 6731380 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 14.75 | 10 | 5.0 | 6.6 | - | - |
| 3551 | 354440 | 6731600 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 15.07 | 14 | 10.3 | 7.1 | - | - |
| 3552 | 353490 | 6726910 | 10/03/97 | 0 | 83930 | AD016215 | Lag | <1 | 26.47 | 9 | 6.0 | 3.6 | - | - |
| 3553 | 352690 | 6726850 | 9/03/97 | 0.4 | 83930 | AD016215 | Massive | 3 | 26.42 | 12 | 10.5 | 7.1 | - | - |
| 3554 | 351880 | 6726950 | 9/03/97 | 0.1 | 83930 | AD016215 | Massive | <1 | 28.44 | 5 | 6.3 | 4.7 | - | - |
| 3555 | 351120 | 6726790 | 9/03/97 | 0.3 | 83930 | AD016215 | Massive | 5 | 27.07 | 8 | 6.4 | 4.3 | - | - |
| 3556 | 350500 | 6726780 | 9/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 28.07 | 11 | 5.5 | 4.3 | - | - |
| 3557 | 352680 | 6725850 | 9/03/97 | 0.1 | 83930 | AD016215 | Massive | 4 | 31.71 | 11 | 6.8 | 5.6 | - | - |
| 3558 | 352030 | 6725350 | 9/03/97 | 0.1 | 83930 | AD016215 | Massive | 3 | 30.05 | 10 | 6.8 | 6.5 | - | - |
| 3559 | 350350 | 6725150 | 10/03/97 | 0 | 83930 | AD016215 | Lag | 2 | 28.18 | 11 | 4.8 | 3.5 | - | - |
| 3560 | 349670 | 6725160 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 28.07 | <5 | 11.3 | 4.5 | - | - |
| 3561 | 348800 | 6725170 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 4 | 29.25 | 8 | 10.2 | 5.4 | - | - |
| 3562 | 348000 | 6725190 | 10/03/97 | 0.5 | 83930 | AD016215 | Nodular | 1 | 27.09 | 8 | 7.3 | 4.2 | - | - |
| 3563 | 347200 | 6725190 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 29.07 | 11 | 5.9 | 3.0 | - | - |
| 3564 | 346400 | 6725100 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 26.16 | 7 | 12.4 | 3.6 | - | - |
| 3565 | 345530 | 6725200 | 10/03/97 | 0.4 | 83930 | AD016215 | Massive | 3 | 27.01 | 13 | 7.8 | 3.7 | - | - |
| 3566 | 344500 | 6725070 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 25.12 | 9 | 7.5 | 3.1 | - | - |
| 3567 | 344000 | 6725110 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 27.78 | 7 | 7.4 | 4.2 | - | - |
| 3568 | 342900 | 6725400 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 1 | 30.20 | 9 | 7.9 | 4.4 | - | - |
| 3569 | 342320 | 6725180 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 27.82 | 8 | 8.0 | 4.1 | - | - |
| 3570 | 341470 | 6725180 | 10/03/97 | 0 | 83930 | AD016215 | Lag | <1 | 25.77 | 12 | 7.7 | 4.6 | - | - |
| 3571 | 341640 | 6726040 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 24.62 | 17 | 7.0 | 4.4 | - | - |
| 3572 | 342400 | 6726000 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 4 | 24.74 | 10 | 7.5 | 4.1 | - | - |
| 3573 | 343170 | 6726110 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 25.88 | 20 | 8.0 | 4.4 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3574 | 343940 | 6725990 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 27.97 | 15 | 9.5 | 4.0 | - | - |
| 3575 | 344690 | 6726000 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 30.89 | 12 | 7.0 | 3.0 | - | - |
| 3576 | 345560 | 6725990 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 27.64 | 19 | 6.1 | 3.6 | - | - |
| 3577 | 346430 | 6725940 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive/Nodular | 2 | 27.67 | 14 | 10.1 | 4.4 | - | - |
| 3578 | 347100 | 6725970 | 10/03/97 | 0.4 | 83930 | AD016215 | Massive | 1 | 24.62 | 17 | 9.0 | 5.0 | - | - |
| 3579 | 348180 | 6725920 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 4 | 25.34 | 11 | 7.7 | 4.1 | - | - |
| 3580 | 348700 | 6726000 | 10/03/97 | 0.3 | 83930 | AD016215 | Nodular | 1 | 27.87 | <5 | 6.9 | 3.1 | - | - |
| 3581 | 349540 | 6725900 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 26.44 | 17 | 7.0 | 3.1 | - | - |
| 3582 | 350400 | 6726000 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 27.28 | 10 | 8.5 | 3.6 | - | - |
| 3583 | 349640 | 6726610 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive (friable) | 3 | 31.37 | 15 | 9.1 | 3.6 | - | - |
| 3584 | 348680 | 6726810 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 21.79 | 16 | 8.4 | 4.0 | - | - |
| 3585 | 348130 | 6726950 | 10/03/97 | 0.2 | 83930 | AD016215 | Nodular | <1 | 26.81 | <5 | 7.3 | 2.9 | - | - |
| 3586 | 347180 | 6726890 | 10/03/97 | 0.3 | 83930 | AD016215 | Nodular | 1 | 25.30 | 13 | 13.1 | 5.9 | - | - |
| 3587 | 346410 | 6726720 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 26.17 | 7 | 7.5 | 4.7 | - | - |
| 3588 | 345670 | 6726690 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 28.65 | 12 | 9.2 | 4.3 | - | - |
| 3589 | 344780 | 6726790 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 30.72 | 16 | 8.6 | 4.6 | - | - |
| 3590 | 344030 | 6726760 | 10/03/97 | 0.3 | 83930 | AD016215 | Nodular | <1 | 24.31 | 11 | 7.2 | 4.3 | - | - |
| 3591 | 343200 | 6726930 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 25.78 | 12 | 9.5 | 4.9 | - | - |
| 3592 | 342400 | 6726810 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 1 | 26.99 | 13 | 10.1 | 5.6 | - | - |
| 3593 | 341600 | 6726750 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 27.82 | 16 | 7.9 | 3.4 | - | - |
| 3594 | 341590 | 6727640 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 29.52 | 11 | 8.4 | 3.3 | - | - |
| 3595 | 342400 | 6727630 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 6 | 29.84 | 5 | 9.7 | 4.7 | - | - |
| 3596 | 343180 | 6727550 | 10/03/97 | 1.0 | 83930 | AD016215 | Massive | <1 | 20.93 | 6 | 9.6 | 5.0 | - | - |
| 3597 | 344030 | 6727600 | 10/03/97 | 0.4 | 83930 | AD016215 | Massive | <1 | 24.59 | <5 | 8.2 | 4.6 | - | - |
| 3598 | 344760 | 6727550 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 27.93 | 14 | 7.3 | 3.2 | - | - |
| 3599 | 345560 | 6727580 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 24.73 | <5 | 9.6 | 4.4 | - | - |
| 3600 | 346380 | 6727600 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 31.05 | 10 | 8.4 | 4.7 | - | - |
| 3601 | 347130 | 6727580 | 10/03/97 | 0.1 | 83930 | AD016215 | Massive | 2 | 27.69 | 12 | 11.3 | 5.7 | - | - |
| 3602 | 348000 | 6727670 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 28.12 | 8 | 10.9 | 4.7 | - | - |
| 3603 | 348750 | 6727680 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 27.90 | 6 | 7.1 | 3.1 | - | - |
| 3604 | 349610 | 6727610 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 4 | 21.78 | 11 | 10.9 | 6.4 | - | - |
| 3605 | 348620 | 6728250 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | 1 | 28.16 | <5 | 7.6 | 3.5 | - | - |
| 3606 | 347980 | 6728340 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 26.42 | 7 | 8.0 | 3.5 | - | - |
| 3607 | 347180 | 6728380 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 23.00 | <5 | 8.7 | 4.7 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3608 | 346360 | 6728400 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 26.69 | <5 | 7.7 | 3.2 | - | - |
| 3609 | 345520 | 6728520 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 1 | 25.83 | 12 | 6.7 | 3.9 | - | - |
| 3610 | 344800 | 6728370 | 10/03/97 | 0 | 83930 | AD016215 | Lag | 1 | 26.33 | 7 | 8.9 | 5.1 | - | - |
| 3611 | 343940 | 6728340 | 10/03/97 | 0.3 | 83930 | AD016215 | Massive | 3 | 25.61 | <5 | 9.2 | 4.4 | - | - |
| 3612 | 343210 | 6728340 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 5 | 19.54 | <5 | 10.2 | 5.5 | - | - |
| 3613 | 342350 | 6728140 | 10/03/97 | 0.1 | 83930 | AD016215 | Massive | <1 | 21.71 | 7 | 7.8 | 4.4 | - | - |
| 3614 | 341520 | 6728350 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 29.16 | <5 | 7.4 | 3.3 | - | - |
| 3615 | 340820 | 6727470 | 10/03/97 | 0.1 | 83930 | AD016215 | Massive/Nodular | 2 | 25.52 | <5 | 8.0 | 3.5 | - | - |
| 3616 | 340710 | 6726690 | 10/03/97 | 0.2 | 83930 | AD016215 | Massive | 3 | 22.09 | <5 | 7.3 | 5.4 | - | - |
| 3617 | 340670 | 6726040 | 11/03/97 | 0.5 | 83930 | AD016215 | Nodules | 2 | 24.84 | 8 | 7.8 | 3.2 | - | - |
| 3618 | 340870 | 6725320 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 27.00 | <5 | 7.8 | 4.4 | - | - |
| 3619 | 339890 | 6725130 | 11/03/97 | 0 | 83930 | AD016215 | Lag (off mound - poor sample) | <1 | 17.95 | 8 | 6.0 | 4.2 | - | - |
| 3620 | 339860 | 6726030 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 26.04 | <5 | 8.0 | 3.1 | - | - |
| 3621 | 339950 | 6726740 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 23.26 | 9 | 10.9 | 4.9 | - | - |
| 3622 | 340140 | 6727500 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 26.46 | 9 | 10.5 | 4.0 | - | - |
| 3623 | 340030 | 6728450 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 27.21 | 15 | 6.3 | 4.1 | - | - |
| 3624 | 340000 | 6729140 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 1 | 21.18 | 14 | 10.1 | 4.2 | - | - |
| 3625 | 340000 | 6729950 | 11/03/97 | 0.4 | 83930 | AD016215 | Massive | 2 | 22.46 | 12 | 7.9 | 4.3 | - | - |
| 3626 | 340130 | 6730800 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | 1 | 27.17 | 16 | 11.5 | 5.3 | - | - |
| 3627 | 340770 | 6731690 | 11/03/97 | 0 | 83930 | AD016215 | Lag (poor sample) | <1 | 11.36 | 12 | 5.8 | 3.8 | - | - |
| 3628 | 340830 | 6730840 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 24.61 | 8 | 17.5 | 7.0 | - | - |
| 3629 | 340760 | 6730020 | 11/03/97 | 0.1 | 83930 | AD016215 | Massive (creek outcrop) | <1 | 25.99 | 7 | 7.2 | 3.9 | - | - |
| 3630 | 340780 | 6729220 | 11/03/97 | 0.1 | 83930 | AD016215 | Massive | <1 | 26.01 | 14 | 13.4 | 5.5 | - | - |
| 3631 | 340910 | 6728340 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive (friable) | <1 | 24.14 | 11 | 9.5 | 3.5 | - | - |
| 3632 | 341560 | 6729130 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive - Iron rich outcrop | 3 | 14.90 | 8 | 8.1 | 4.3 | - | - |
| 3633 | 342370 | 6729160 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive (friable) | 4 | 22.24 | 9 | 9.1 | 5.6 | - | - |
| 3634 | 343270 | 6729190 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive - friable, iron rich | 1 | 6.49 | 8 | 9.2 | 6.0 | - | - |
| 3635 | 344000 | 6729150 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 19.18 | 15 | 9.1 | 6.7 | - | - |
| 3636 | 344860 | 6729340 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive (friable) | 2 | 24.67 | 15 | 7.2 | 4.2 | - | - |
| 3637 | 345580 | 6729270 | 11/03/97 | 0.1 | 83930 | AD016215 | Massive | <1 | 23.25 | 14 | 9.4 | 5.7 | - | - |
| 3638 | 346400 | 6729230 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 27.09 | 7 | 6.1 | 3.5 | - | - |
| 3639 | 347250 | 6729220 | 11/03/97 | 0.1 | 83930 | AD016215 | Massive | 1 | 13.37 | 9 | 12.2 | 7.0 | - | - |
| 3640 | 348000 | 6729170 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 20.56 | 9 | 8.1 | 4.4 | - | - |
| 3641 | 347940 | 6729820 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | <1 | 22.71 | 10 | 8.4 | 3.8 | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3642 | 347060 | 6729890 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 23.70 | 8 | 6.8 | 3.9 | - | - |
| 3643 | 346460 | 6729930 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 8.40 | 7 | 7.9 | 4.6 | - | - |
| 3644 | 345600 | 6729910 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 23.93 | 7 | 8.6 | 4.7 | - | - |
| 3645 | 344780 | 6729970 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | <1 | 26.32 | <5 | 7.3 | 3.6 | - | - |
| 3646 | 343950 | 6730000 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 24.28 | <5 | 9.1 | 3.8 | - | - |
| 3647 | 343270 | 6729870 | 11/03/97 | 0 | 83930 | AD016215 | Lag (off mound) | <1 | 25.29 | 6 | 7.3 | 2.4 | - | - |
| 3648 | 342440 | 6730010 | 11/03/97 | 0.3 | 83930 | AD016215 | Massive | 2 | 20.91 | <5 | 10.2 | 4.6 | - | - |
| 3649 | 341740 | 6729840 | 11/03/97 | 0.2 | 83930 | AD016215 | Massive | 2 | 15.34 | <5 | 9.5 | 5.4 | - | - |
| | | | | | | | | | | | | | | |
| 3838 | 364010 | 6730400 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3839 | 364000 | 6730620 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3840 | 364000 | 6730790 | 13/04/97 | 0.4 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3841 | 364000 | 6731190 | 13/04/97 | 0.1 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3842 | 364010 | 6731190 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 3 | - | - | - | - | - | - |
| 3843 | 363990 | 6731410 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3844 | 364000 | 6731640 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive (same pit as 7ppb sample) | 9 | - | - | - | - | - | - |
| 3845 | 364030 | 6731830 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3846 | 363990 | 6731990 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 9 | - | - | - | - | - | - |
| 3847 | 363810 | 6732010 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3848 | 363810 | 6731820 | 13/04/97 | 0 | 003 | A562/2409 | Lag (animal digs) | 2 | - | - | - | - | - | - |
| 3849 | 363800 | 6731610 | 13/04/97 | 0.3 | 003 | A562/2409 | Nodular | 2 | - | - | - | - | - | - |
| 3850 | 363800 | 6731390 | 13/04/97 | 0.1 | 003 | A562/2409 | Massive | 8 | - | - | - | - | - | - |
| 3851 | 363810 | 6731130 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3852 | 363790 | 6730980 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3853 | 363810 | 6730800 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 3 | - | - | - | - | - | - |
| 3854 | 363810 | 6730610 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3855 | 363790 | 6730390 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3856 | 363610 | 6730390 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3857 | 363580 | 6730620 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 3 | - | - | - | - | - | - |
| 3858 | 363600 | 6730790 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3859 | 363630 | 6730990 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 8 | - | - | - | - | - | - |
| 3860 | 363600 | 6731610 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive (friable) | 10 | - | - | - | - | - | - |
| 3861 | 363540 | 6731830 | 13/04/97 | 0.2 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3862 | 363620 | 6732000 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3863 | 363060 | 6730350 | 13/04/97 | 0.3 | 003 | A562/2409 | Nodular | 5 | - | - | - | - | - | - |
| 3864 | 362000 | 6730180 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3865 | 361990 | 6729970 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3866 | 361980 | 6729760 | 13/04/97 | 0.3 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3867 | 362060 | 6729610 | 14/04/97 | 0.5 | 003 | A562/2409 | Massive | 2 | - | - | - | - | - | - |
| 3868 | 361800 | 6729820 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3869 | 361720 | 6730040 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3870 | 361750 | 6730270 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 1 | - | - | - | - | - | - |
| 3871 | 361760 | 6730420 | 14/04/97 | 0.4 | 003 | A562/2409 | Massive | 3 | - | - | - | - | - | - |
| 3872 | 361600 | 6730390 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive (friable) | 7 | - | - | - | - | - | - |
| 3873 | 361600 | 6730190 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 3 | - | - | - | - | - | - |
| 3874 | 361600 | 6730010 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3875 | 361600 | 6729800 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3876 | 361610 | 6729620 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3877 | 361420 | 6729600 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive (friable) | 9 | - | - | - | - | - | - |
| 3878 | 361390 | 6729780 | 14/04/97 | 0.3 | 003 | A562/2409 | Nodular | 5 | - | - | - | - | - | - |
| 3879 | 361410 | 6730060 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3880 | 361400 | 6730230 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3881 | 360390 | 6728800 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3882 | 360400 | 6728600 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3883 | 360410 | 6728380 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3884 | 360380 | 6728200 | 14/04/97 | 0.4 | 003 | A562/2409 | Massive (friable) | 7 | - | - | - | - | - | - |
| 3885 | 360380 | 6727980 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3886 | 360400 | 6727790 | 14/04/97 | 0.4 | 003 | A562/2409 | Nodular | 7 | - | - | - | - | - | - |
| 3887 | 360380 | 6727640 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive (friable) | 6 | - | - | - | - | - | - |
| 3888 | 360420 | 6727430 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3889 | 360170 | 6727600 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 8 | - | - | - | - | - | - |
| 3890 | 360210 | 6727800 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 8 | - | - | - | - | - | - |
| 3891 | 360180 | 6728010 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 3 | - | - | - | - | - | - |
| 3892 | 360200 | 6728180 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 10 | - | - | - | - | - | - |
| 3893 | 359960 | 6728160 | 14/04/97 | 0.1 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3894 | 360010 | 6728010 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3895 | 360000 | 6727800 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3896 | 359930 | 6727590 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive (same pit as 9 ppb sample) | 8 | - | - | - | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3897 | 359760 | 6727360 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 9 | - | - | - | - | - | - |
| 3898 | 359770 | 6727640 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive (lag ferricrete) | 7 | - | - | - | - | - | - |
| 3899 | 359810 | 6727820 | 14/04/97 | 0.4 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3900 | 359780 | 6728000 | 14/04/97 | 0.4 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3901 | 359800 | 6728190 | 14/04/97 | 0.1 | 003 | A562/2409 | Massive | 5 | - | - | - | - | - | - |
| 3902 | 360220 | 6728410 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 6 | - | - | - | - | - | - |
| 3903 | 360190 | 6728580 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3904 | 360200 | 6728800 | 14/04/97 | 0.4 | 003 | A562/2409 | Massive | 2 | - | - | - | - | - | - |
| 3905 | 360050 | 6728800 | 14/04/97 | 0 | 003 | A562/2409 | Lag | 5 | - | - | - | - | - | - |
| 3906 | 359790 | 6728780 | 14/04/97 | 0.1 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3907 | 359800 | 6728560 | 14/04/97 | 0.4 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3908 | 360040 | 6728600 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3909 | 360010 | 6728420 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 7 | - | - | - | - | - | - |
| 3910 | 359790 | 6728330 | 14/04/97 | 0.2 | 003 | A562/2409 | Massive | 4 | - | - | - | - | - | - |
| 3911 | 357820 | 6726650 | 14/04/97 | 0.3 | 003 | A562/2409 | Massive (same pit as D.E. original sample) | 11 | - | - | - | - | - | - |
| | | | | | | | | | | | | | | |
| 4520 | 357615 | 6727395 | 6/06/97 | 1.5 | 010 | A562/3838 | Nodular with Ironstone | 2 | 10.20 | 25 | 10 | - | - | - |
| 4521 | 357410 | 6727394 | 6/06/97 | 0.5 | 010 | A562/3838 | Massive | 3 | 26.00 | 25 | 10 | - | - | - |
| 4522 | 357208 | 6727391 | 6/06/97 | 0.5 | 010 | A562/3838 | Massive | 5 | 25.00 | 25 | 19 | - | - | - |
| 4523 | 357005 | 6727395 | 6/06/97 | 1.0 | 010 | A562/3838 | Massive | 6 | 23.00 | 20 | 18 | - | - | - |
| 4524 | 356808 | 6727400 | 6/06/97 | 0.8 | 010 | A562/3838 | Massive | 5 | 24.50 | 20 | 20 | - | - | - |
| 4525 | 356615 | 6727390 | 6/06/97 | 1.3 | 010 | A562/3838 | Massive | 6 | 26.50 | 15 | 20 | - | - | - |
| 4526 | 356410 | 6727403 | 6/06/97 | 2.0 | 010 | A562/3838 | Nodular | 2 | 21.50 | 20 | 9 | - | - | - |
| 4527 | 356212 | 6727399 | 6/06/97 | 2.1 | 010 | A562/3838 | Nodular | 3 | 23.00 | 20 | 11 | - | - | - |
| 4528 | 356915 | 6727210 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 3 | 25.50 | 15 | 11 | - | - | - |
| 4529 | 356390 | 6727206 | 6/06/97 | 1.8 | 010 | A562/3838 | Massive | 3 | 28.50 | 15 | 11 | - | - | - |
| 4530 | 356390 | 6727206 | 6/06/97 | 1.8 | 010 | A562/3838 | Duplicate of 4529 | 3 | 23.00 | 20 | 10 | - | - | - |
| 4531 | 356595 | 6727203 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 3 | 24.50 | 20 | 13 | - | - | - |
| 4532 | 356795 | 6727198 | 6/06/97 | 1.5 | 010 | A562/3838 | Massive | 4 | 13.50 | 10 | 8 | - | - | - |
| 4533 | 356996 | 6727200 | 6/06/97 | 0.6 | 010 | A562/3838 | Massive | 8 | 26.50 | 20 | 13 | - | - | - |
| 4534 | 357191 | 6727203 | 6/06/97 | 0.6 | 010 | A562/3838 | Massive | 6 | 15.50 | 20 | 9 | - | - | - |
| 4535 | 357393 | 6727195 | 6/06/97 | 0.8 | 010 | A562/3838 | Massive | 6 | 21.00 | 20 | 16 | - | - | - |
| 4536 | 357604 | 6727201 | 6/06/97 | 1.4 | 010 | A562/3838 | Nodular - gravelly | 1 | 17.50 | 15 | 7 | - | - | - |
| 4537 | 357011 | 6727010 | 6/06/97 | 0.5 | 010 | A562/3838 | Nodular | 5 | 22.00 | 20 | 8 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4538 | 356810 | 6727001 | 6/06/97 | 0.4 | 010 | A562/3838 | Nodular | 5 | 18.50 | 15 | 19 | - | - | - |
| 4539 | 356608 | 6727004 | 6/06/97 | 0.6 | 010 | A562/3838 | Friable massive | 6 | 19.50 | 25 | 22 | - | - | - |
| 4540 | 356409 | 6727001 | 6/06/97 | 0.8 | 010 | A562/3838 | Massive | 6 | 19.50 | 15 | 17 | - | - | - |
| 4541 | 356213 | 6727002 | 6/06/97 | 1.1 | 010 | A562/3838 | Massive | 7 | 14.50 | 15 | 17 | - | - | - |
| 4542 | 356196 | 6727804 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 2 | 18.00 | 15 | 8 | - | - | - |
| 4543 | 356390 | 6726800 | 6/06/97 | 0.5 | 010 | A562/3838 | Friable massive | 8 | 22.50 | 20 | 16 | - | - | - |
| 4544 | 356593 | 6726799 | 6/06/97 | 0.4 | 010 | A562/3838 | Friable massive | 6 | 22.50 | 20 | 7 | - | - | - |
| 4545 | 356789 | 6726798 | 6/06/97 | 0.8 | 010 | A562/3838 | Friable massive | 7 | 19.00 | 20 | 14 | - | - | - |
| 4546 | 356998 | 6726805 | 6/06/97 | 0.4 | 010 | A562/3838 | Friable massive | 2 | 25.00 | 15 | 12 | - | - | - |
| 4547 | 357002 | 6726604 | 6/06/97 | 1.0 | 010 | A562/3838 | Massive | 3 | 22.50 | 10 | 9 | - | - | - |
| 4548 | 356803 | 6726602 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 4 | 27.50 | 15 | 11 | - | - | - |
| 4549 | 356600 | 6726596 | 6/06/97 | 0.4 | 010 | A562/3838 | Friable massive | 5 | 22.50 | 20 | 18 | - | - | - |
| 4550 | 356410 | 6726593 | 6/06/97 | 0.6 | 010 | A562/3838 | Friable massive | 9 | 21.50 | 20 | 12 | - | - | - |
| 4551 | 356203 | 6726593 | 6/06/97 | 1.5 | 010 | A562/3838 | Nodular with ironstone | 2 | 9.40 | 15 | 16 | - | - | - |
| 4552 | 356198 | 6726410 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 5 | 23.50 | 15 | 11 | - | - | - |
| 4553 | 356408 | 6726403 | 6/06/97 | 3.3 | 010 | A562/3838 | Nodular | 4 | 14.50 | 15 | 8 | - | - | - |
| 4554 | 356595 | 6726396 | 6/06/97 | 1.6 | 010 | A562/3838 | Massive | 7 | 24.00 | 20 | 10 | - | - | - |
| 4555 | 356797 | 6726408 | 6/06/97 | 0.8 | 010 | A562/3838 | Massive | 4 | 25.50 | 20 | 12 | - | - | - |
| 4556 | 356996 | 6726404 | 6/06/97 | 1.1 | 010 | A562/3838 | Massive | 6 | 22.00 | 15 | 13 | - | - | - |
| 4557 | 357003 | 6726205 | 6/06/97 | 1.0 | 010 | A562/3838 | Massive | 7 | 27.00 | 20 | 14 | - | - | - |
| 4558 | 356805 | 6726196 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 10 | 27.00 | 20 | 11 | - | - | - |
| 4559 | 356601 | 6726201 | 6/06/97 | 0.5 | 010 | A562/3838 | Friable massive | 4 | 28.50 | 20 | 11 | - | - | - |
| 4560 | 356601 | 6726201 | 6/06/97 | 0.5 | 010 | A562/3838 | Duplicate of 4559 | 6 | 29.50 | 15 | 10 | - | - | - |
| 4561 | 356409 | 6726190 | 6/06/97 | 2.0 | 010 | A562/3838 | Nodular | 3 | 8.20 | 5 | 8 | - | - | - |
| 4562 | 356210 | 6726202 | 6/06/97 | 1.6 | 010 | A562/3838 | Massive | 4 | 21.50 | 20 | 7 | - | - | - |
| 4563 | 356007 | 6726194 | 6/06/97 | 0.2 | 010 | A562/3838 | Friable massive | 6 | 25.50 | 20 | 20 | - | - | - |
| 4564 | 355801 | 6726192 | 6/06/97 | 1.6 | 010 | A562/3838 | Nodular | 3 | 28.00 | 15 | 10 | - | - | - |
| 4565 | 355595 | 6726194 | 6/06/97 | 2.8 | 010 | A562/3838 | Nodular | 2 | 20.50 | 10 | 7 | - | - | - |
| 4566 | 355600 | 6726001 | 6/06/97 | 3.0 | 010 | A562/3838 | Nodular | 1 | 21.50 | 15 | 7 | - | - | - |
| 4567 | 355800 | 6726005 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 3 | 26.50 | 15 | 9 | - | - | - |
| 4568 | 355997 | 6725998 | 6/06/97 | 0.3 | 010 | A562/3838 | Friable massive | 9 | 23.50 | 15 | 23 | - | - | - |
| 4569 | 356194 | 6726005 | 6/06/97 | 3.0 | 010 | A562/3838 | Nodular | 7 | 28.50 | 20 | 17 | - | - | - |
| 4570 | 356393 | 6726010 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 3 | 25.00 | 15 | 9 | - | - | - |
| 4571 | 356590 | 6726015 | 6/06/97 | 0.5 | 010 | A562/3838 | Nodular | 3 | 28.50 | 15 | 10 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4572 | 356800 | 6726010 | 6/06/97 | 0.5 | 010 | A562/3838 | Massive | 3 | 25.50 | 15 | 13 | - | - | - |
| 4573 | 357010 | 6725990 | 6/06/97 | 0.9 | 010 | A562/3838 | Massive | 5 | 24.00 | 15 | 10 | - | - | - |
| 4574 | 357210 | 6726010 | 6/06/97 | 0.8 | 010 | A562/3838 | Massive | 6 | 26.50 | 15 | 13 | - | - | - |
| 4575 | 357390 | 6726005 | 6/06/97 | 1.6 | 010 | A562/3838 | Nodular | 3 | 23.00 | 15 | 10 | - | - | - |
| 4576 | 357600 | 6726015 | 6/06/97 | 1.0 | 010 | A562/3838 | Nodular | 5 | 24.50 | 15 | 15 | - | - | - |
| 4577 | 357790 | 6726010 | 6/06/97 | 0.5 | 010 | A562/3838 | Massive | 6 | 24.50 | 5 | 27 | - | - | - |
| 4578 | 357990 | 6725990 | 6/06/97 | 2.0 | 010 | A562/3838 | Massive | 7 | 18.50 | 5 | 14 | - | - | - |
| 4579 | 358195 | 6725995 | 6/06/97 | 1.5 | 010 | A562/3838 | Massive | 5 | 13.50 | 5 | 13 | - | - | - |
| 4580 | 358200 | 6725810 | 6/06/97 | 0.5 | 010 | A562/3838 | Friable massive | 3 | 21.00 | 5 | 9 | - | - | - |
| 4581 | 357995 | 6725790 | 6/06/97 | 1.2 | 010 | A562/3838 | Friable massive | 5 | 21.00 | 5 | 30 | - | - | - |
| 4582 | 357800 | 6725800 | 6/06/97 | 1.8 | 010 | A562/3838 | Friable massive | 5 | 8.60 | <5 | 17 | - | - | - |
| 4583 | 357800 | 6725800 | 6/06/97 | 1.8 | 010 | A562/3838 | Duplicate of 4582 | 4 | 8.40 | <5 | 16 | - | - | - |
| 4584 | 357800 | 6725600 | 6/06/97 | 1.2 | 010 | A562/3838 | Massive | 4 | 16.50 | <5 | 12 | - | - | - |
| 4585 | 358010 | 6725610 | 6/06/97 | 1.3 | 010 | A562/3838 | Massive | 3 | 21.50 | 5 | 7 | - | - | - |
| 4586 | 358200 | 6725617 | 6/06/97 | 1.5 | 010 | A562/3838 | Massive | 5 | 20.50 | 15 | 8 | - | - | - |
| 4587 | 357590 | 6725790 | 6/06/97 | 1.2 | 010 | A562/3838 | Friable massive | 4 | 22.00 | 10 | 12 | - | - | - |
| 4588 | 357400 | 6725800 | 6/06/97 | 0.4 | 010 | A562/3838 | Friable massive | 3 | 27.00 | 10 | 12 | - | - | - |
| 4589 | 357190 | 6725805 | 6/06/97 | 1.3 | 010 | A562/3838 | Massive | 4 | 19.50 | 10 | 9 | - | - | - |
| 4590 | 357010 | 6725805 | 6/06/97 | 0.9 | 010 | A562/3838 | Friable massive | 4 | 25.50 | 10 | 9 | - | - | - |
| 4591 | 356805 | 6725790 | 6/06/97 | 1.0 | 010 | A562/3838 | Massive | 3 | 23.00 | 5 | 8 | - | - | - |
| 4592 | 356590 | 6725820 | 6/06/97 | 1.0 | 010 | A562/3838 | Nodular | 2 | 27.00 | <5 | 10 | - | - | - |
| 4593 | 356385 | 6725790 | 6/06/97 | 1.3 | 010 | A562/3838 | Massive | 8 | 24.00 | 5 | 9 | - | - | - |
| 4594 | 356190 | 6725785 | 6/06/97 | 1.2 | 010 | A562/3838 | Nodular over massive | 4 | 20.00 | 5 | 9 | - | - | - |
| 4595 | 356000 | 6725810 | 6/06/97 | 0.3 | 010 | A562/3838 | Massive | 4 | 24.00 | 10 | 10 | - | - | - |
| 4596 | 355810 | 6725795 | 6/06/97 | 0.3 | 010 | A562/3838 | Massive | 3 | 10.60 | 5 | 11 | - | - | - |
| 4597 | 355590 | 6725890 | 6/06/97 | 2.1 | 010 | A562/3838 | Nodular | 2 | 21.00 | 10 | 7 | - | - | - |
| 4598 | 355580 | 6725610 | 6/06/97 | 1.0 | 010 | A562/3838 | Massive | 5 | 15.50 | 5 | 13 | - | - | - |
| 4599 | 355780 | 6725590 | 6/06/97 | 0.6 | 010 | A562/3838 | Massive | 2 | 20.00 | 5 | 14 | - | - | - |
| 4600 | 355995 | 6725610 | 6/06/97 | 0.2 | 010 | A562/3838 | Massive | 1 | 22.00 | 5 | 11 | - | - | - |
| 4601 | 356230 | 6725605 | 6/06/97 | 0.3 | 010 | A562/3838 | Massive | 4 | 8.60 | <5 | 12 | - | - | - |
| 4602 | 356390 | 6725590 | 6/06/97 | 1.8 | 010 | A562/3838 | Nodular over massive | 3 | 22.00 | 15 | 8 | - | - | - |
| 4603 | 356590 | 6725610 | 6/06/97 | 1.0 | 010 | A562/3838 | Nodular over massive | 4 | 27.50 | 15 | 12 | - | - | - |
| 4604 | 356820 | 6725610 | 6/06/97 | 1.0 | 010 | A562/3838 | Nodular | 2 | 27.50 | 10 | 11 | - | - | - |
| 4605 | 356995 | 6725590 | 6/06/97 | 1.5 | 010 | A562/3838 | Nodular over massive | 2 | 13.00 | 5 | 10 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4606 | 357210 | 6725640 | 6/06/97 | 1.5 | 010 | A562/3838 | Nodular over massive | 1 | 18.00 | 5 | 9 | - | - | - |
| 4607 | 357415 | 6725620 | 6/06/97 | 1.7 | 010 | A562/3838 | Nodular | 3 | 17.00 | <5 | 8 | - | - | - |
| 4608 | 357590 | 6725610 | 6/06/97 | 1.0 | 010 | A562/3838 | Nodular | 3 | 24.00 | 10 | 19 | - | - | - |
| 4609 | 356790 | 6725380 | 6/06/97 | 0.1 | 010 | A562/3838 | Massive | 5 | 26.00 | 10 | 27 | - | - | - |
| 4610 | 356610 | 6725390 | 6/06/97 | 0.3 | 010 | A562/3838 | Massive | 4 | 25.00 | 10 | 20 | - | - | - |
| 4611 | 356405 | 6725390 | 6/06/97 | 1.4 | 010 | A562/3838 | Massive | 2 | 13.00 | 5 | 8 | - | - | - |
| 4612 | 356210 | 6725410 | 6/06/97 | 0.4 | 010 | A562/3838 | Massive | 2 | 14.50 | 5 | 8 | - | - | - |
| 4613 | 356005 | 6725390 | 6/06/97 | 0.2 | 010 | A562/3838 | Massive | 2 | 23.50 | 5 | 11 | - | - | - |
| 4614 | 356005 | 6725390 | 6/06/97 | 0.2 | 010 | A562/3838 | Massive (Duplicate of 4613) | 1 | 24.00 | <5 | 10 | - | - | - |
| 4615 | 355785 | 6725410 | 6/06/97 | 0.2 | 010 | A562/3838 | Friable Massive | 3 | 28.00 | 10 | 8 | - | - | - |
| 4616 | 355610 | 6725390 | 6/06/97 | 1.4 | 010 | A562/3838 | Massive | 3 | 27.00 | 15 | 12 | - | - | - |
| 4617 | 351398 | 6710013 | 15/06/97 | 1.7 | 010 | A562/3838 | Nodular - gravelly over gypsum | 3 | 2.55 | 5 | 15 | - | - | - |
| 4618 | 351200 | 6720002 | 15/06/97 | 2.0 | 010 | A562/3838 | Nodular | 3 | 10.60 | 5 | 9 | - | - | - |
| 4619 | 351005 | 6710005 | 15/06/97 | 2.5 | 010 | A562/3838 | Nodular - calcrete soil over gypsum | 3 | 4.50 | 10 | 13 | - | - | - |
| 4620 | 350802 | 6709997 | 15/06/97 | 1.6 | 010 | A562/3838 | Nodular - over gypsum | 3 | 8.40 | 5 | 12 | - | - | - |
| 4621 | 350601 | 6709998 | 15/06/97 | 0.6 | 010 | A562/3838 | Friable massive | 13 | 16.50 | 30 | 58 | - | - | - |
| 4622 | 350395 | 6710008 | 15/06/97 | 0.3 | 010 | A562/3838 | Friable massive | 17 | 14.50 | 15 | 23 | - | - | - |
| 4623 | 350204 | 6710005 | 15/06/97 | 1.3 | 010 | A562/3838 | Nodular | 3 | 4.20 | 5 | 13 | - | - | - |
| 4624 | 350198 | 6710200 | 15/06/97 | 1.0 | 010 | A562/3838 | Nodular | 3 | 6.80 | 5 | 17 | - | - | - |
| 4625 | 350198 | 6710200 | 15/06/97 | 1.0 | 010 | A562/3838 | Duplicate of 4624 | 3 | 7.00 | <5 | 17 | - | - | - |
| 4626 | 350408 | 6710196 | 15/06/97 | 1.0 | 010 | A562/3838 | Nodular | 5 | 7.60 | 20 | 23 | - | - | - |
| 4627 | 350599 | 6710202 | 15/06/97 | 1.6 | 010 | A562/3838 | Nodular with ironstone over gypsum | 2 | 8.00 | 35 | 25 | - | - | - |
| 4628 | 350798 | 6710204 | 15/06/97 | 2.4 | 010 | A562/3838 | Nodular over gypsum | 2 | 11.00 | 10 | 16 | - | - | - |
| 4629 | 350998 | 6710202 | 15/06/97 | 1.8 | 010 | A562/3838 | Nodular over gypsum | 4 | 16.50 | 10 | 17 | - | - | - |
| 4630 | 351205 | 6710195 | 15/06/97 | 2.0 | 010 | A562/3838 | Nodular | 2 | 8.00 | 10 | 12 | - | - | - |
| 4631 | 351408 | 6710203 | 15/06/97 | 2.1 | 010 | A562/3838 | Nodular with calcrete soil over gypsum | 2 | 6.40 | 5 | 8 | - | - | - |
| 4632 | 351602 | 6710200 | 15/06/97 | 2.0 | 010 | A562/3838 | Nodular | 2 | 8.60 | 15 | 15 | - | - | - |
| 4633 | 350199 | 6710408 | 15/06/97 | 1.5 | 010 | A562/3838 | Nodular over quartz massive | 3 | 8.00 | 5 | 16 | - | - | - |
| 4634 | 350395 | 6710401 | 15/06/97 | 1.0 | 010 | A562/3838 | Nodular over massive with calcrete soil | 3 | 9.40 | 5 | 15 | - | - | - |
| 4635 | 350600 | 6710396 | 15/06/97 | 0.8 | 010 | A562/3838 | Friable massive | 6 | 16.50 | 10 | 45 | - | - | - |
| 4636 | 350815 | 6710397 | 15/06/97 | 2.0 | 010 | A562/3838 | Nodular with quartz over gypsum | 1 | 7.60 | 5 | 11 | - | - | - |
| 4637 | 350996 | 6710406 | 15/06/97 | 2.1 | 010 | A562/3838 | Nodular | 1 | 14.50 | 10 | 11 | - | - | - |
| 4638 | 351207 | 6710396 | 15/06/97 | 1.6 | 010 | A562/3838 | Nodular - gravelly | 2 | 6.00 | <5 | 12 | - | - | - |
| 4639 | 351395 | 6710397 | 15/06/97 | 0.4 | 010 | A562/3838 | Friable massive | 6 | 14.50 | <5 | 31 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4640 | 351596 | 6710395 | 15/06/97 | 2.0 | 010 | A562/3838 | Nodular with silcrete - poor sample | 1 | 8.40 | 5 | 8 | - | - | - |
| 4641 | 351801 | 6710396 | 15/06/97 | 1.6 | 010 | A562/3838 | Nodular over gypsum | 2 | 9.60 | 5 | 12 | - | - | - |
| 4642 | 352005 | 6710408 | 15/06/97 | 2.0 | 010 | A562/3838 | Nodular | 1 | 8.40 | 15 | 16 | - | - | - |
| 4643 | 352203 | 6710393 | 15/06/97 | 2.1 | 010 | A562/3838 | Nodular | 1 | 17.50 | 25 | 24 | - | - | - |
| 4644 | 352398 | 6710402 | 15/06/97 | 3.5 | 010 | A562/3838 | Nodular with ironstone over gypsum | 2 | 6.20 | 30 | 18 | - | - | - |
| 4645 | 352603 | 6710396 | 15/06/97 | 1.9 | 010 | A562/3838 | Nodular with calcrete soil over gypsum | 1 | 5.20 | 5 | 12 | - | - | - |
| 4646 | 352796 | 6710396 | 15/06/97 | 1.9 | 010 | A562/3838 | Nodular over gypsum | 1 | 9.20 | <5 | 15 | - | - | - |
| 4647 | 352998 | 6710404 | 15/06/97 | 1.0 | 010 | A562/3838 | Friable massive | 1 | 0.62 | 10 | 27 | - | - | - |
| 4648 | 353199 | 6710409 | 15/06/97 | 0.8 | 010 | A562/3838 | Friable massive with calcrete soil | 6 | 6.20 | <5 | 35 | - | - | - |
| 4649 | 353405 | 6710411 | 15/06/97 | 1.2 | 010 | A562/3838 | Nodular | 2 | 5.60 | 15 | 20 | - | - | - |
| 4650 | 353606 | 6710401 | 15/06/97 | 0.5 | 010 | A562/3838 | Friable massive | 5 | 18.50 | 10 | 19 | - | - | - |
| 4651 | 353608 | 6710606 | 15/06/97 | 1.4 | 021 | A562/4576 | Nodular | 1 | 13.0 | 5 | 12 | - | - | - |
| 4652 | 353401 | 6710601 | 15/06/97 | 1.6 | 021 | A562/4576 | Nodular | <1 | 6.6 | 5 | 13 | - | - | - |
| 4653 | 353202 | 6710607 | 15/06/97 | 1.2 | 021 | A562/4576 | Nodular | <1 | 7.6 | 5 | 16 | - | - | - |
| | | | | | | | | | | | | | | |
| 5301 | 360610 | 6727760 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive (friable) | 7 | 19.50 | 25 | 9 | - | - | - |
| 5302 | 361140 | 6726320 | 29/05/97 | 0 | 010 | A562/3835 | Lag (animal digs) | 3 | 19.50 | 25 | 10 | - | - | - |
| 5303 | 360900 | 6726460 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 7 | 18.50 | 20 | 11 | - | - | - |
| 5304 | 360610 | 6726340 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 22.50 | 25 | 14 | - | - | - |
| 5305 | 360140 | 6726390 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 22.50 | 20 | 8 | - | - | - |
| 5306 | 359910 | 6726350 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 24.00 | 20 | 12 | - | - | - |
| 5307 | 359580 | 6726400 | 29/05/97 | 0.4 | 010 | A562/3835 | Massive (friable) | 5 | 22.50 | 25 | 12 | - | - | - |
| 5308 | 359370 | 6726390 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 17.50 | 20 | 16 | - | - | - |
| 5309 | 359370 | 6726390 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive (Duplicate of 5308) | 4 | 15.00 | 20 | 14 | - | - | - |
| 5310 | 359180 | 6726190 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 9 | 21.50 | 30 | 24 | - | - | - |
| 5311 | 359430 | 6726240 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 7 | 19.50 | 30 | 11 | - | - | - |
| 5312 | 359720 | 6726210 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 21.50 | 25 | 11 | - | - | - |
| 5313 | 360050 | 6726210 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 27.00 | 20 | 7 | - | - | - |
| 5314 | 360290 | 6726250 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 31.00 | 20 | 11 | - | - | - |
| 5315 | 360590 | 6726220 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 7 | 25.50 | 30 | 12 | - | - | - |
| 5316 | 360760 | 6726190 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 2 | 33.00 | 25 | 13 | - | - | - |
| 5317 | 361020 | 6726260 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 23.00 | 25 | 13 | - | - | - |
| 5318 | 361200 | 6726150 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 23.00 | 25 | 11 | - | - | - |
| 5319 | 361170 | 6726030 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 22.00 | 25 | 10 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5320 | 360950 | 6725950 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 24.50 | 25 | 16 | - | - | - |
| 5321 | 360580 | 6726080 | 29/05/97 | 0.6 | 010 | A562/3835 | Massive | 3 | 24.00 | 25 | 12 | - | - | - |
| 5322 | 360240 | 6725980 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 22.50 | 30 | 10 | - | - | - |
| 5323 | 360240 | 6725980 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive (Duplicate of 5322) | 3 | 22.50 | 30 | 9 | - | - | - |
| 5324 | 359800 | 6726040 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 19.00 | 25 | 12 | - | - | - |
| 5325 | 359640 | 6726010 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 6 | 19.00 | 20 | 12 | - | - | - |
| 5326 | 358980 | 6725970 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 16.00 | 20 | 13 | - | - | - |
| 5327 | 358830 | 6725770 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 20.50 | 20 | 15 | - | - | - |
| 5328 | 359010 | 6725850 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 2 | 22.50 | 30 | 14 | - | - | - |
| 5329 | 359140 | 6725880 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 6 | 17.50 | 15 | 14 | - | - | - |
| 5330 | 359620 | 6725640 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 3 | 21.50 | 10 | 11 | - | - | - |
| 5331 | 359820 | 6725810 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 1 | 22.50 | 5 | 8 | - | - | - |
| 5332 | 359990 | 6725770 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 24.50 | 5 | 12 | - | - | - |
| 5333 | 360230 | 6725840 | 29/05/97 | 0.4 | 010 | A562/3835 | Nodular | 3 | 20.50 | 10 | 13 | - | - | - |
| 5334 | 360680 | 6725770 | 29/05/97 | 0.3 | 010 | A562/3835 | Nodular/massive | 6 | 22.50 | 10 | 13 | - | - | - |
| 5335 | 360960 | 6725770 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 3 | 23.00 | 10 | 16 | - | - | - |
| 5336 | 360960 | 6725770 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive (Duplicate of 5335) | 3 | 25.00 | 15 | 16 | - | - | - |
| 5337 | 361220 | 6725770 | 29/05/97 | 0.6 | 010 | A562/3835 | Massive | 1 | 21.50 | 15 | 9 | - | - | - |
| 5338 | 361180 | 6725610 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 31.00 | 15 | 11 | - | - | - |
| 5339 | 361000 | 6725610 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 18.50 | 25 | 16 | - | - | - |
| 5340 | 360760 | 6725660 | 29/05/97 | 0.4 | 010 | A562/3835 | Massive | 1 | 23.50 | 15 | 8 | - | - | - |
| 5341 | 360230 | 6725620 | 29/05/97 | 0.6 | 010 | A562/3835 | Massive | 5 | 23.50 | 15 | 14 | - | - | - |
| 5342 | 359950 | 6725530 | 29/05/97 | 0.4 | 010 | A562/3835 | Massive | 2 | 23.00 | 5 | 13 | - | - | - |
| 5343 | 359040 | 6725580 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 7 | 16.50 | 15 | 14 | - | - | - |
| 5344 | 358810 | 6725640 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 26.50 | 15 | 13 | - | - | - |
| 5345 | 359810 | 6726640 | 30/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 22.00 | 15 | 10 | - | - | - |
| 5346 | 359770 | 6726780 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 26.50 | 15 | 13 | - | - | - |
| 5347 | 359570 | 6727790 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 7 | 17.00 | 25 | 14 | - | - | - |
| 5348 | 359620 | 6727580 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 7 | 13.50 | 35 | 13 | - | - | - |
| 5349 | 359620 | 6727580 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive (Duplicte of 5348) | 9 | 12.00 | 35 | 14 | - | - | - |
| 5350 | 359590 | 6727410 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive + Si with Fe? | 5 | 11.80 | 20 | 8 | - | - | - |
| 5351 | 359600 | 6727140 | 29/05/97 | 0.4 | 010 | A562/3835 | Massive | 5 | 17.00 | 15 | 13 | - | - | - |
| 5352 | 359810 | 6727280 | 29/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 19.00 | 20 | 17 | - | - | - |
| 5353 | 359570 | 6726970 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 20.00 | 15 | 21 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5354 | 359610 | 6726820 | 29/05/97 | 0.4 | 010 | A562/3835 | Massive | 3 | 29.00 | 15 | 16 | - | - | - |
| 5355 | 359600 | 6726630 | 29/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 21.50 | 15 | 12 | - | - | - |
| 5356 | 359420 | 6726850 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 25.00 | 10 | 13 | - | - | - |
| 5357 | 359380 | 6726970 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 16.00 | 10 | 14 | - | - | - |
| 5358 | 359380 | 6726970 | 29/05/97 | 0.3 | 010 | A562/3835 | Massive (Duplicate of 5357) | 5 | 18.50 | 5 | 15 | - | - | - |
| 5359 | 359410 | 6727220 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 3 | 12.00 | 5 | 15 | - | - | - |
| 5360 | 359430 | 6727430 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 6 | 18.00 | 20 | 12 | - | - | - |
| 5361 | 359410 | 6727600 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 18.50 | 20 | 15 | - | - | - |
| 5362 | 359360 | 6727800 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 23.50 | 25 | 11 | - | - | - |
| 5363 | 359200 | 6727810 | 30/05/97 | 0.4 | 010 | A562/3835 | Massive | 6 | 22.50 | 10 | 29 | - | - | - |
| 5364 | 359190 | 6727390 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive (friable) | 9 | 15.50 | 15 | 11 | - | - | - |
| 5365 | 359190 | 6727240 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive (friable) | 10 | 14.50 | 30 | 18 | - | - | - |
| 5366 | 359210 | 6726980 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 26.00 | 15 | 14 | - | - | - |
| 5367 | 359210 | 6726980 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive (Duplicate of 5366) | 4 | 26.00 | 15 | 13 | - | - | - |
| 5368 | 359180 | 6726520 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive (friable) | 8 | 20.50 | 10 | 13 | - | - | - |
| 5369 | 359210 | 6726410 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 20.50 | 15 | 15 | - | - | - |
| 5370 | 358990 | 6726410 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 3 | 30.00 | 10 | 10 | - | - | - |
| 5371 | 358970 | 6726240 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 6 | 22.50 | 10 | 15 | - | - | - |
| 5372 | 358800 | 6726010 | 30/05/97 | 0.5 | 010 | A562/3835 | Massive | 2 | 18.00 | 10 | 12 | - | - | - |
| 5373 | 358860 | 6726250 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 18.00 | 20 | 12 | - | - | - |
| 5374 | 358840 | 6726420 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 22.50 | 10 | 12 | - | - | - |
| 5375 | 358770 | 6726540 | 30/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 16.00 | 20 | 12 | - | - | - |
| 5376 | 359000 | 6726530 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 6 | 27.50 | 15 | 11 | - | - | - |
| 5377 | 359040 | 6726820 | 30/05/97 | 0.6 | 010 | A562/3835 | Massive | 12 | 24.00 | 40 | 26 | - | - | - |
| 5378 | 358820 | 6726860 | 30/05/97 | 0.5 | 010 | A562/3835 | Massive | 4 | 27.50 | 35 | 14 | - | - | - |
| 5379 | 358820 | 6726860 | 30/05/97 | 0.5 | 010 | A562/3835 | Massive (Duplicate of 5378) | 4 | 26.00 | 35 | 17 | - | - | - |
| 5380 | 358760 | 6726950 | 30/05/97 | 0.4 | 010 | A562/3835 | Massive | 4 | 21.00 | 25 | 25 | - | - | - |
| 5381 | 358980 | 6727070 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 17.50 | 30 | 19 | - | - | - |
| 5382 | 358890 | 6727240 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 20.00 | 25 | 30 | - | - | - |
| 5383 | 358770 | 6727410 | 30/05/97 | 0.5 | 010 | A562/3835 | Massive | 5 | 24.50 | 25 | 15 | - | - | - |
| 5384 | 359000 | 6727420 | 30/05/97 | 0.1 | 010 | A562/3835 | Massive | 7 | 22.50 | 30 | 24 | - | - | - |
| 5385 | 359020 | 6727560 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 7 | 21.00 | 25 | 20 | - | - | - |
| 5386 | 358750 | 6727600 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 7 | 20.50 | 20 | 31 | - | - | - |
| 5387 | 358810 | 6727820 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 29.50 | 25 | 11 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5388 | 359020 | 6727770 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 18.50 | 15 | 20 | - | - | - |
| 5389 | 359020 | 6727770 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive (Duplicate of 5388) | 4 | 19.00 | 20 | 19 | - | - | - |
| 5390 | 359210 | 6727990 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 17.50 | 20 | 16 | - | - | - |
| 5391 | 359380 | 6728000 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 23.00 | 20 | 10 | - | - | - |
| 5392 | 359620 | 6727980 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 8 | 18.00 | 15 | 17 | - | - | - |
| 5393 | 359560 | 6728170 | 30/05/97 | 0.1 | 010 | A562/3835 | Massive | 5 | 22.00 | 20 | 22 | - | - | - |
| 5394 | 359560 | 6728170 | 30/05/97 | 0.1 | 010 | A562/3835 | Massive (Duplicate of 5393) | 6 | 23.00 | 20 | 21 | - | - | - |
| 5395 | 359430 | 6728170 | 30/05/97 | 0.1 | 010 | A562/3835 | Massive | 4 | 30.00 | 25 | 13 | - | - | - |
| 5396 | 359220 | 6728130 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive (friable) | 5 | 22.50 | 25 | 12 | - | - | - |
| 5397 | 361400 | 6728210 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 24.00 | 25 | 10 | - | - | - |
| 5398 | 361170 | 6728190 | 30/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 24.50 | 25 | 10 | - | - | - |
| 5399 | 360980 | 6728200 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 24.50 | 25 | 12 | - | - | - |
| 5400 | 360780 | 6728190 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 7 | 20.00 | 25 | 13 | - | - | - |
| 5401 | 360580 | 6728200 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 10 | 19.50 | 30 | 23 | - | - | - |
| 5402 | 360600 | 6728410 | 30/05/97 | 0.1 | 010 | A562/3835 | Massive | 3 | 27.00 | 25 | 15 | - | - | - |
| 5403 | 360590 | 6728650 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 12 | 21.50 | 25 | 22 | - | - | - |
| 5404 | 360600 | 6728980 | 30/05/97 | 0.2 | 010 | A562/3835 | Nodular | 2 | 29.50 | 25 | 12 | - | - | - |
| 5405 | 360600 | 6728980 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive (Duplicate of 5404) | 2 | 28.00 | 25 | 12 | - | - | - |
| 5406 | 360440 | 6729010 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 28.00 | 25 | 12 | - | - | - |
| 5407 | 360200 | 6729010 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 22.50 | 25 | 15 | - | - | - |
| 5408 | 360040 | 6729020 | 30/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 25.50 | 30 | 10 | - | - | - |
| 5409 | 359780 | 6728990 | 30/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 27.50 | 30 | 9 | - | - | - |
| 5410 | 359580 | 6729000 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 2 | 31.00 | 25 | 12 | - | - | - |
| 5411 | 359600 | 6728860 | 30/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 28.50 | 25 | 12 | - | - | - |
| 5412 | 359560 | 6728570 | 30/05/97 | 0.3 | 010 | A562/3835 | Nodular | 3 | 19.00 | 40 | 11 | - | - | - |
| 5413 | 359590 | 6728390 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 2 | 24.00 | 15 | 14 | - | - | - |
| 5414 | 359460 | 6728430 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 3 | 20.00 | 20 | 16 | - | - | - |
| 5415 | 359380 | 6728560 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 24.00 | 20 | 11 | - | - | - |
| 5416 | 359380 | 6728560 | 30/05/97 | 0.2 | 010 | A562/3835 | Massive (Duplicate of 5415) | 5 | 26.00 | 20 | 12 | - | - | - |
| 5417 | 359420 | 6728780 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 24.00 | 25 | 15 | - | - | - |
| 5418 | 359180 | 6728780 | 31/05/97 | 0.4 | 010 | A562/3835 | Nodular/massive | 1 | 31.00 | 20 | 10 | - | - | - |
| 5419 | 359430 | 6729020 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 26.50 | 25 | 16 | - | - | - |
| 5420 | 359600 | 6729190 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 29.50 | 20 | 14 | - | - | - |
| 5421 | 359790 | 6729180 | 31/05/97 | 0.4 | 010 | A562/3835 | Massive | 3 | 28.00 | 25 | 11 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5422 | 360220 | 6729230 | 31/05/97 | 0.4 | 010 | A562/3835 | Nodular/massive | 3 | 27.50 | 25 | 12 | - | - | - |
| 5423 | 360410 | 6729220 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 2 | 26.00 | 25 | 16 | - | - | - |
| 5424 | 360590 | 6729220 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 3 | 31.00 | 25 | 15 | - | - | - |
| 5425 | 360780 | 6728980 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 28.50 | 25 | 14 | - | - | - |
| 5426 | 360830 | 6728790 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive (friable) | 4 | 28.00 | 25 | 9 | - | - | - |
| 5427 | 360780 | 6728580 | 31/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 23.50 | 20 | 9 | - | - | - |
| 5428 | 361010 | 6728400 | 31/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 31.00 | 25 | 12 | - | - | - |
| 5429 | 361020 | 6728630 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 20.50 | 25 | 13 | - | - | - |
| 5430 | 361020 | 6728630 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive (Duplicate of 5429) | 5 | 18.50 | 30 | 14 | - | - | - |
| 5431 | 360940 | 6728810 | 31/05/97 | 0.3 | 010 | A562/3835 | Nodular | 2 | 28.00 | 25 | 11 | - | - | - |
| 5432 | 361000 | 6728970 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 20.50 | 30 | 15 | - | - | - |
| 5433 | 360990 | 6729220 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 28.50 | 30 | 14 | - | - | - |
| 5434 | 361200 | 6729180 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 25.00 | 30 | 20 | - | - | - |
| 5435 | 361230 | 6728990 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 4 | 23.50 | 25 | 11 | - | - | - |
| 5436 | 361190 | 6728800 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 23.50 | 20 | 13 | - | - | - |
| 5437 | 361170 | 6728520 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 24.00 | 30 | 15 | - | - | - |
| 5438 | 361390 | 6728400 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 5 | 23.50 | 30 | 13 | - | - | - |
| 5439 | 361410 | 6728600 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 6 | 20.50 | 25 | 12 | - | - | - |
| 5440 | 361400 | 6728800 | 31/05/97 | 0.4 | 010 | A562/3835 | Massive | 4 | 25.00 | 20 | 15 | - | - | - |
| 5441 | 361380 | 6729000 | 31/05/97 | 0.1 | 010 | A562/3835 | Massive | 6 | 21.00 | 25 | 16 | - | - | - |
| 5442 | 361410 | 6729220 | 31/05/97 | 0 | 010 | A562/3835 | Lag | 2 | 30.00 | 20 | 10 | - | - | - |
| 5443 | 361370 | 6729410 | 31/05/97 | 0 | 010 | A562/3835 | Lag | 1 | 27.00 | 30 | 13 | - | - | - |
| 5444 | 361180 | 6729410 | 31/05/97 | 0.2 | 010 | A562/3835 | Massive | 3 | 28.00 | 20 | 13 | - | - | - |
| 5445 | 361010 | 6729360 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 4 | 29.50 | 30 | 9 | - | - | - |
| 5446 | 360810 | 6729460 | 31/05/97 | 0.3 | 010 | A562/3835 | Nodular | 2 | 25.50 | 25 | 13 | - | - | - |
| 5447 | 360630 | 6729410 | 31/05/97 | 0.4 | 010 | A562/3835 | Massive | 6 | 20.50 | 20 | 20 | - | - | - |
| 5448 | 360630 | 6729410 | 31/05/97 | 0.4 | 010 | A562/3835 | Massive (Duplicate of 5447) | 5 | 20.50 | 25 | 23 | - | - | - |
| 5449 | 360390 | 6729380 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 7 | 20.50 | 25 | 13 | - | - | - |
| 5450 | 360200 | 6729410 | 31/05/97 | 0.3 | 010 | A562/3835 | Massive | 5 | 25.50 | 35 | 19 | - | - | - |
| 5451 | 359980 | 6729410 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 5 | 22.00 | 5 | 17 | - | - | - |
| 5452 | 359990 | 6729610 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 16.50 | 5 | 15 | - | - | - |
| 5453 | 360180 | 6729580 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 28.00 | 5 | 18 | - | - | - |
| 5454 | 360370 | 6729580 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive | 8 | 21.00 | 5 | 26 | - | - | - |
| 5455 | 360600 | 6729580 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive | 9 | 20.00 | <5 | 21 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5456 | 360790 | 6729630 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive | 4 | 18.00 | <5 | 11 | - | - | - |
| 5457 | 361000 | 6729620 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 6 | 26.50 | 5 | 10 | - | - | - |
| 5458 | 361200 | 6729610 | 31/05/97 | 0.4 | 010 | A562/3836 | Massive | 4 | 26.00 | <5 | 10 | - | - | - |
| 5459 | 361610 | 6729400 | 31/05/97 | 0 | 010 | A562/3836 | Lag | 1 | 21.00 | <5 | 16 | - | - | - |
| 5460 | 361580 | 6729010 | 31/05/97 | 0 | 010 | A562/3836 | Lag | 1 | 24.50 | 10 | 8 | - | - | - |
| 5461 | 361610 | 6728830 | 31/05/97 | 0.5 | 010 | A562/3836 | Massive | 8 | 21.00 | <5 | 14 | - | - | - |
| 5462 | 361650 | 6728550 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive | 5 | 19.50 | <5 | 10 | - | - | - |
| 5463 | 361720 | 6728630 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive | 4 | 26.00 | 15 | 10 | - | - | - |
| 5464 | 361790 | 6728780 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 3 | 15.50 | <5 | 11 | - | - | - |
| 5465 | 361800 | 6729210 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive (friable) | 3 | 14.00 | 40 | 11 | - | - | - |
| 5466 | 361840 | 6729430 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 5 | 19.50 | 5 | 10 | - | - | - |
| 5467 | 361840 | 6729430 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive (Duplicate of 5466) | 4 | 20.50 | 5 | 8 | - | - | - |
| 5468 | 361970 | 6728570 | 1/06/97 | 0.1 | 010 | A562/3836 | Massive | 7 | 23.50 | 5 | 14 | - | - | - |
| 5469 | 362010 | 6728810 | 31/05/97 | 0 | 010 | A562/3836 | Lag | 1 | 21.00 | 5 | 9 | - | - | - |
| 5470 | 362020 | 6729210 | 31/05/97 | 0.2 | 010 | A562/3836 | Massive | 2 | 20.50 | 10 | 14 | - | - | - |
| 5471 | 361940 | 6729380 | 31/05/97 | 0 | 010 | A562/3836 | Lag | 1 | 19.00 | 10 | 13 | - | - | - |
| 5472 | 361010 | 6729780 | 31/05/97 | 0 | 010 | A562/3836 | Lag | 1 | 17.00 | <5 | 7 | - | - | - |
| 5473 | 360800 | 6729820 | 31/05/97 | 0.6 | 010 | A562/3836 | Nodular | 4 | 21.00 | 5 | 9 | - | - | - |
| 5474 | 360610 | 6729840 | 31/05/97 | 0.3 | 010 | A562/3836 | Massive | 2 | 23.50 | <5 | 11 | - | - | - |
| 5475 | 360390 | 6729770 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive | 4 | 27.00 | 10 | 15 | - | - | - |
| 5476 | 361040 | 6730030 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 5 | 21.50 | 5 | 18 | - | - | - |
| 5477 | 361040 | 6730030 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive (Duplicate of 5476) | 5 | 25.00 | <5 | 11 | - | - | - |
| 5478 | 361210 | 6730030 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 26.50 | <5 | 13 | - | - | - |
| 5479 | 361170 | 6730200 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive | 4 | 24.50 | 5 | 17 | - | - | - |
| 5480 | 361010 | 6730220 | 1/06/97 | 0.1 | 010 | A562/3836 | Massive | 2 | 25.00 | 5 | 23 | - | - | - |
| 5481 | 361200 | 6730400 | 1/06/97 | 0.1 | 010 | A562/3836 | Massive | 4 | 20.00 | 5 | 10 | - | - | - |
| 5482 | 361410 | 6730430 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 8 | 22.00 | <5 | 14 | - | - | - |
| 5483 | 361580 | 6730630 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 4 | 23.50 | <5 | 14 | - | - | - |
| 5484 | 361800 | 6730590 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive | 3 | 22.00 | <5 | 9 | - | - | - |
| 5485 | 362040 | 6730560 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 24.00 | 5 | 8 | - | - | - |
| 5486 | 362040 | 6730560 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive (Duplicate of 5485) | 5 | 21.50 | <5 | 4 | - | - | - |
| 5487 | 361980 | 6730780 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 4 | 26.00 | 5 | 11 | - | - | - |
| 5488 | 362620 | 6730790 | 1/06/97 | 0.6 | 010 | A562/3836 | Massive | 5 | 18.00 | 5 | 12 | - | - | - |
| 5489 | 362800 | 6730790 | 1/06/97 | 0 | 010 | A562/3836 | Lag (off mound) | 1 | 17.50 | 5 | 5 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5490 | 363020 | 6730800 | 1/06/97 | 0.1 | 010 | A562/3836 | Massive (animal digs) | 4 | 23.50 | <5 | 13 | - | - | - |
| 5491 | 363380 | 6730790 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 4 | 18.50 | <5 | 11 | - | - | - |
| 5492 | 363410 | 6730600 | 1/06/97 | 0.1 | 010 | A562/3836 | Massive | 4 | 22.50 | 5 | 17 | - | - | - |
| 5493 | 363190 | 6730620 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 25.00 | 5 | 14 | - | - | - |
| 5494 | 363020 | 6730560 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive | 3 | 27.50 | <5 | 20 | - | - | - |
| 5495 | 362530 | 6730670 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 5 | 18.50 | <5 | 18 | - | - | - |
| 5496 | 362550 | 6730340 | 1/06/97 | 0.5 | 010 | A562/3836 | Massive | 3 | 21.00 | 5 | 12 | - | - | - |
| 5497 | 363010 | 6730380 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 3 | 14.00 | 5 | 6 | - | - | - |
| 5498 | 363130 | 6730390 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive | 4 | 15.00 | 5 | 7 | - | - | - |
| 5499 | 363130 | 6730390 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive (Duplicate of 5498) | 4 | 15.00 | 5 | 6 | - | - | - |
| 5500 | 363460 | 6730320 | 1/06/97 | 0.5 | 010 | A562/3836 | Massive | 2 | 17.00 | 5 | 13 | - | - | - |
| 5501 | 363100 | 6730140 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 2 | 23.50 | 5 | 11 | - | - | - |
| 5502 | 362730 | 6730200 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 1 | 22.50 | <5 | 7 | - | - | - |
| 5503 | 362370 | 6730930 | 1/06/97 | 0.1 | 010 | A562/3836 | Massive | 1 | 26.50 | 15 | 12 | - | - | - |
| 5504 | 362850 | 6730970 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive (friable) | 9 | 16.00 | 5 | 13 | - | - | - |
| 5505 | 363180 | 6731040 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 28.00 | <5 | 10 | - | - | - |
| 5506 | 363380 | 6731030 | 1/06/97 | 0.3 | 010 | A562/3836 | Nodular | 2 | 26.00 | 5 | 8 | - | - | - |
| 5507 | 363430 | 6731190 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 18.50 | 10 | 10 | - | - | - |
| 5508 | 363390 | 6731410 | 1/06/97 | 0.3 | 010 | A562/3836 | Nodular | 3 | 19.00 | <5 | 10 | - | - | - |
| 5509 | 363420 | 6731600 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 10 | 16.00 | 10 | 10 | - | - | - |
| 5510 | 363370 | 6731820 | 1/06/97 | 0.4 | 010 | A562/3836 | Nodular | 3 | 26.00 | 5 | 16 | - | - | - |
| 5511 | 363440 | 6732000 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 23.00 | <5 | 13 | - | - | - |
| 5512 | 363440 | 6732000 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive (Duplicate of 5511) | 5 | 13.50 | <5 | 9 | - | - | - |
| 5513 | 363190 | 6732100 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 2 | 15.50 | <5 | 9 | - | - | - |
| 5514 | 363180 | 6731770 | 1/06/97 | 0.3 | 010 | A562/3836 | Nodular | 4 | 31.00 | 10 | 10 | - | - | - |
| 5515 | 363180 | 6731400 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 3 | 31.00 | 10 | 15 | - | - | - |
| 5516 | 363240 | 6731190 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 6 | 28.00 | 5 | 13 | - | - | - |
| 5517 | 362970 | 6731300 | 1/06/97 | 0.3 | 010 | A562/3836 | Nodular | 3 | 21.50 | 5 | 12 | - | - | - |
| 5518 | 363010 | 6731730 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 2 | 28.00 | <5 | 11 | - | - | - |
| 5519 | 362780 | 6731630 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 29.50 | 5 | 6 | - | - | - |
| 5520 | 362810 | 6731390 | 1/06/97 | 0.3 | 010 | A562/3836 | Nodular/massive | 4 | 25.50 | 5 | 14 | - | - | - |
| 5521 | 362800 | 6731170 | 1/06/97 | 0.5 | 010 | A562/3836 | Massive | 8 | 21.50 | 5 | 17 | - | - | - |
| 5522 | 362620 | 6731210 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 10 | 15.00 | 5 | 23 | - | - | - |
| 5523 | 362550 | 6731360 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive | 7 | 26.00 | <5 | 10 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5524 | 362550 | 6731360 | 1/06/97 | 0.4 | 010 | A562/3836 | Massive (Duplicate of 5523) | 7 | 25.50 | <5 | 8 | - | - | - |
| 5525 | 361200 | 6733300 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 2 | 21.50 | 5 | 12 | - | - | - |
| 5526 | 361160 | 6734000 | 1/06/97 | 0.2 | 010 | A562/3836 | Massive | 5 | 26.00 | 5 | 14 | - | - | - |
| 5527 | 361410 | 6734230 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 29.00 | <5 | 6 | - | - | - |
| 5528 | 361390 | 6733170 | 1/06/97 | 0.8 | 010 | A562/3836 | Massive | 3 | 23.00 | 5 | 16 | - | - | - |
| 5529 | 361390 | 6733170 | 1/06/97 | 0.8 | 010 | A562/3836 | Massive (Duplicate of 5528) | 3 | 22.50 | <5 | 21 | - | - | - |
| 5530 | 361390 | 6733170 | 1/06/97 | 0 | 010 | A562/3836 | Lag (comparison of lag to fresh massive - 5528, 5529) | 1 | 27.50 | 5 | 11 | - | - | - |
| 5531 | 361400 | 6732990 | 1/06/97 | 0.3 | 010 | A562/3836 | Massive | 2 | 23.50 | <5 | 8 | - | - | - |
| 5532 | 361580 | 6732970 | 1/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 25.00 | <5 | 6 | - | - | - |
| 5533 | 361600 | 6733590 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 22.50 | <5 | 8 | - | - | - |
| 5534 | 361800 | 6733860 | 2/06/97 | 0.8 | 010 | A562/3836 | Massive | 3 | 25.50 | <5 | 8 | - | - | - |
| 5535 | 361770 | 6733640 | 2/06/97 | 0.2 | 010 | A562/3836 | Massive | 3 | 30.00 | 10 | 14 | - | - | - |
| 5536 | 361800 | 6733190 | 2/06/97 | 0.2 | 010 | A562/3836 | Massive | 2 | 26.50 | <5 | 9 | - | - | - |
| 5537 | 361810 | 6733000 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 28.50 | <5 | 11 | - | - | - |
| 5538 | 362010 | 6732910 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 2 | 27.00 | <5 | 15 | - | - | - |
| 5539 | 362000 | 6733160 | 2/06/97 | 0.2 | 010 | A562/3836 | Massive | 2 | 25.50 | 10 | 6 | - | - | - |
| 5540 | 362000 | 6733160 | 2/06/97 | 0.2 | 010 | A562/3836 | Massive (Duplicate of 5539) | 2 | 20.50 | 10 | 9 | - | - | - |
| 5541 | 362050 | 6733590 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 26.00 | <5 | 13 | - | - | - |
| 5542 | 362010 | 6733800 | 2/06/97 | 0.3 | 010 | A562/3836 | Nodular/massive | 4 | 26.00 | 10 | 8 | - | - | - |
| 5543 | 362020 | 6734100 | 2/06/97 | 0.3 | 010 | A562/3836 | Massive | 1 | 30.00 | 5 | 12 | - | - | - |
| 5544 | 362240 | 6734000 | 2/06/97 | 0.3 | 010 | A562/3836 | Nodular/massive | 3 | 28.50 | 5 | 8 | - | - | - |
| 5545 | 362190 | 6733790 | 2/06/97 | 0.3 | 010 | A562/3836 | Massive | 6 | 21.50 | <5 | 118 | - | - | - |
| 5546 | 362240 | 6733180 | 2/06/97 | 0.3 | 010 | A562/3836 | Massive | 6 | 25.50 | 10 | 11 | - | - | - |
| 5547 | 362240 | 6733180 | 2/06/97 | 0 | 010 | A562/3836 | Lag (comparison with 5546) | 1 | 31.00 | 5 | 10 | - | - | - |
| 5548 | 362410 | 6733100 | 2/06/97 | 0.2 | 010 | A562/3836 | Massive | 3 | 21.00 | 5 | 13 | - | - | - |
| 5549 | 362400 | 6733380 | 2/06/97 | 0.4 | 010 | A562/3836 | Massive | 2 | 18.00 | 5 | 7 | - | - | - |
| 5550 | 362600 | 6733410 | 2/06/97 | 0.3 | 010 | A562/3836 | Massive | 6 | 19.50 | 5 | 13 | - | - | - |
| 5551 | 362840 | 6732070 | 2/06/97 | 1.0 | 010 | A562/3836 | Massive | 1 | 22.00 | 10 | 7 | - | - | - |
| 5552 | 362800 | 6732500 | 2/06/97 | 1.0 | 010 | A562/3836 | Massive | 3 | 25.00 | 5 | 12 | - | - | - |
| 5553 | 362800 | 6732740 | 2/06/97 | 0.3 | 010 | A562/3836 | Massive | 4 | 19.50 | 5 | 12 | - | - | - |
| 5554 | 362890 | 6733030 | 2/06/97 | 0.3 | 010 | A562/3836 | Massive | 5 | 21.50 | 10 | 22 | - | - | - |
| 5555 | 362800 | 6733370 | 2/06/97 | 0 | 010 | A562/3836 | Lag (small sample) | 1 | 21.00 | 5 | 8 | - | - | - |
| 5556 | 363000 | 6732820 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 22.50 | <5 | 8 | - | - | - |
| 5557 | 362990 | 6732630 | 2/06/97 | 0 | 010 | A562/3836 | Lag | 1 | 27.00 | <5 | 16 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5558 | 362990 | 6732130 | 2/06/97 | 0.1 | 010 | A562/3836 | Massive | 3 | 21.50 | 5 | 14 | - | - | - |
| | | | | | | | | | | | | | | |
| 6192 | 364450 | 6728210 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 25.00 | 5 | 22 | - | - | - |
| 6193 | 364160 | 6728210 | 29/05/97 | 1.0 | 010 | A562/3837 | Ca rich clay nodules | 2 | 3.10 | <5 | 7 | - | - | - |
| 6194 | 363710 | 6728180 | 29/05/97 | 0.9 | 010 | A562/3837 | Ca rich clay nodules | 1 | 9.60 | 5 | 6 | - | - | - |
| 6195 | 363300 | 6728170 | 29/05/97 | 0.7 | 010 | A562/3837 | Ca rich clay nodules | 1 | 10.20 | 10 | 7 | - | - | - |
| 6196 | 363300 | 6728170 | 29/05/97 | 0.0 | 010 | A562/3837 | Lag sample from above locations | 3 | 19.00 | 5 | 9 | - | - | - |
| 6197 | 363000 | 6728170 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 7 | 19.50 | 10 | 27 | - | - | - |
| 6198 | 362780 | 6728100 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 7 | 23.00 | 5 | 21 | - | - | - |
| 6199 | 362600 | 6728190 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 23.50 | 15 | 16 | - | - | - |
| 6200 | 363600 | 6728190 | 29/05/97 | 0.2 | 010 | A562/3837 | Duplicate of 6199 | 6 | 23.50 | 15 | 24 | - | - | - |
| 6201 | 362410 | 6728230 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 27.00 | 10 | 17 | - | - | - |
| 6202 | 362180 | 6728080 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive (difficult to find good sample) | 6 | 26.50 | 5 | 9 | - | - | - |
| 6203 | 361940 | 6728280 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 25.00 | <5 | 14 | - | - | - |
| 6204 | 361820 | 6728190 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 2 | 27.00 | 5 | 4 | - | - | - |
| 6205 | 361600 | 6728170 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 27.00 | 10 | 24 | - | - | - |
| 6206 | 361780 | 6728140 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 10 | 24.00 | 10 | 20 | - | - | - |
| 6207 | 361960 | 6728390 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 27.00 | 10 | 20 | - | - | - |
| 6208 | 362200 | 6728420 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 2 | 27.00 | 20 | 10 | - | - | - |
| 6209 | 362620 | 6728390 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 2 | 23.50 | 10 | 13 | - | - | - |
| 6210 | 362850 | 6728410 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 3 | 12.00 | 15 | 10 | - | - | - |
| 6211 | 362980 | 6728360 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 19.00 | 15 | 11 | - | - | - |
| 6212 | 363680 | 6728360 | 29/05/97 | 0.7 | 010 | A562/3837 | Nodules & Ca rich clay nodules (transported?) | 1 | 19.00 | 10 | 8 | - | - | - |
| 6213 | 363790 | 6728380 | 29/05/97 | 0.7 | 010 | A562/3837 | Ca rich clay nodules (poor sample) | 2 | 4.00 | 5 | 10 | - | - | - |
| 6214 | 364240 | 6728450 | 29/05/97 | 0.4 | 010 | A562/3837 | Massive | 7 | 22.50 | <5 | 14 | - | - | - |
| 6215 | 364400 | 6728410 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 2 | 24.00 | 5 | 20 | - | - | - |
| 6216 | 364410 | 6728640 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 25.00 | 20 | 23 | - | - | - |
| 6217 | 364280 | 6728580 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 7 | 24.50 | 10 | 27 | - | - | - |
| 6218 | 363960 | 6728610 | 29/05/97 | 0.8 | 010 | A562/3837 | Ca rich clay nodules (poor sample) | 1 | 3.70 | 10 | 11 | - | - | - |
| 6219 | 363820 | 6728620 | 29/05/97 | 0.7 | 010 | A562/3837 | Ca rich clay nodules (poor sample) | 2 | 1.95 | 10 | 30 | - | - | - |
| 6220 | 363590 | 6728791 | 29/05/97 | 0.9 | 010 | A562/3837 | Mildly Ca rich clay nodules (poor sample) | 1 | 0.52 | 10 | 15 | - | - | - |
| 6221 | 363830 | 6728840 | 29/05/97 | 0.2 | 010 | A562/3837 | Nodules | 2 | 24.50 | 5 | 7 | - | - | - |
| 6222 | 363990 | 6728780 | 29/05/97 | 0.7 | 010 | A562/3837 | Ca rich clay nodules (poor sample) | 1 | 2.10 | 5 | 18 | - | - | - |
| 6223 | 364080 | 6728810 | 29/05/97 | 0.3 | 010 | A562/3837 | 'Nodular calcrete' - rich mound, at 100 m East of 6222 | 2 | 24.50 | 10 | 12 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6224 | 364240 | 6728820 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 20.00 | 5 | 26 | - | - | - |
| 6225 | 364440 | 6728860 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 22.50 | 5 | 23 | - | - | - |
| 6226 | 364360 | 6728960 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 6 | 20.00 | 5 | 20 | - | - | - |
| 6227 | 364190 | 6729040 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 3 | 25.50 | <5 | 33 | - | - | - |
| 6228 | 364010 | 6729000 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 19.00 | 10 | 21 | - | - | - |
| 6229 | 363800 | 6728930 | 29/05/97 | 0.3 | 010 | A562/3837 | Nodules | 2 | 25.50 | 15 | 17 | - | - | - |
| 6230 | 363600 | 6728980 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 24.50 | 10 | 37 | - | - | - |
| 6231 | 363580 | 6726370 | 29/05/97 | 0.5 | 010 | A562/3837 | Yellow & red sandstone. No Rx with HCl (poor sample) | <1 | 0.60 | 15 | 5 | - | - | - |
| 6232 | 363770 | 6726390 | 29/05/97 | 0.5 | 010 | A562/3837 | White sandstone clay nodules. No Rx with HCl. Poor sample. | 1 | 0.43 | <5 | 1 | - | - | - |
| 6233 | 364450 | 6726430 | 29/05/97 | 0.3 | 010 | A562/3837 | Nodules in a lot of sand (transported) | 1 | 18.50 | 10 | 16 | - | - | - |
| 6234 | 364080 | 6726690 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 2 | 23.50 | 20 | 9 | - | - | - |
| 6235 | 363800 | 6726640 | 29/05/97 | 0.3 | 010 | A562/3837 | Massive | 7 | 25.00 | 5 | 15 | - | - | - |
| 6236 | 363520 | 6726600 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 14.00 | 5 | 13 | - | - | - |
| 6237 | 363790 | 6726730 | 29/05/97 | 0.5 | 010 | A562/3837 | Nodules in sand (transported) | 2 | 28.00 | 15 | 5 | - | - | - |
| 6238 | 364180 | 6726830 | 29/05/97 | 0.4 | 010 | A562/3837 | Massive | 3 | 26.00 | 5 | 15 | - | - | - |
| 6239 | 364410 | 6726790 | 29/05/97 | 0.4 | 010 | A562/3837 | Massive | 4 | 27.00 | 10 | 12 | - | - | - |
| 6240 | 364410 | 6727040 | 29/05/97 | 0.5 | 010 | A562/3837 | Massive | 8 | 23.50 | 10 | 11 | - | - | - |
| 6241 | 364180 | 6726930 | 29/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 22.00 | 10 | 12 | - | - | - |
| 6242 | 364070 | 6726980 | 29/05/97 | 0.5 | 010 | A562/3837 | Massive | 5 | 25.50 | 10 | 12 | - | - | - |
| 6243 | 363640 | 6727000 | 29/05/97 | 0.8 | 010 | A562/3837 | Ca rich clay nodules - poor sample | 1 | 4.60 | 5 | 12 | - | - | - |
| 6244 | 363640 | 6727000 | 29/05/97 | 0.0 | 010 | A562/3837 | Lag sample | 2 | 26.50 | 5 | 9 | - | - | - |
| 6245 | 363580 | 6727250 | 29/05/97 | 0.8 | 010 | A562/3837 | Fe rich sandstone nodules. No Rx with HCl. Poor sample. | 1 | 0.94 | 15 | 10 | - | - | - |
| 6246 | 363860 | 6727220 | 29/05/97 | 0.0 | 010 | A562/3837 | Lag sample | 1 | 24.50 | 10 | 13 | - | - | - |
| 6247 | 364350 | 6727280 | 29/05/97 | 0.7 | 010 | A562/3837 | White & yellow sandstone. No Rx with HCl. Poor sample. | <1 | 0.60 | 10 | 5 | - | - | - |
| 6248 | 364360 | 6729200 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 25.00 | 10 | 19 | - | - | - |
| 6249 | 364120 | 6729190 | 29/05/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 22.50 | 10 | 16 | - | - | - |
| 6250 | 363800 | 6729260 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 22.50 | 10 | 23 | - | - | - |
| 6251 | 363570 | 6729210 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 26.00 | 5 | 17 | - | - | - |
| 6252 | 363660 | 6729350 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 15.50 | 10 | 14 | - | - | - |
| 6253 | 363810 | 6729400 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 26.50 | 5 | 17 | - | - | - |
| 6254 | 364070 | 6729360 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 7 | 21.50 | 10 | 24 | - | - | - |
| 6255 | 364070 | 6729360 | 30/05/97 | 0.2 | 010 | A562/3837 | Duplicate of 6254 | 7 | 26.00 | 5 | 25 | - | - | - |
| 6256 | 364160 | 6729390 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 7 | 25.50 | 15 | 13 | - | - | - |
| 6257 | 364480 | 6729450 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 26.00 | 5 | 16 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6258 | 364420 | 6729580 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 9 | 23.00 | 10 | 36 | - | - | - |
| 6259 | 364170 | 6729530 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 2 | 18.50 | 5 | 15 | - | - | - |
| 6260 | 363980 | 6729660 | 30/05/97 | 0.3 | 010 | A562/3837 | Massive | 6 | 21.00 | 15 | 15 | - | - | - |
| 6261 | 363810 | 6729650 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 26.50 | 10 | 23 | - | - | - |
| 6262 | 363600 | 6729610 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 7 | 18.50 | 10 | 12 | - | - | - |
| 6263 | 363580 | 6729770 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 22.00 | 10 | 14 | - | - | - |
| 6264 | 363840 | 6729790 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 23.00 | 5 | 15 | - | - | - |
| 6265 | 364180 | 6729790 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 23.00 | 15 | 29 | - | - | - |
| 6266 | 364370 | 6729790 | 30/05/97 | 0.1 | 010 | A562/3837 | Massive | 8 | 25.50 | 5 | 21 | - | - | - |
| 6267 | 364420 | 6730010 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 5 | 20.50 | 10 | 21 | - | - | - |
| 6268 | 364160 | 6729970 | 30/05/97 | 1.0 | 010 | A562/3837 | Nodules in sand (transported?) | 4 | 24.00 | <5 | 16 | - | - | - |
| 6269 | 363750 | 6730000 | 30/05/97 | 0.3 | 010 | A562/3837 | Massive | 8 | 27.00 | 5 | 22 | - | - | - |
| 6270 | 363560 | 6729960 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 23.50 | 5 | 26 | - | - | - |
| 6271 | 363200 | 6728550 | 30/05/97 | 0.0 | 010 | A562/3837 | Thin white crust on surface. Looks like calcrete but no Rx with HCl | 1 | 0.50 | <5 | 2 | - | - | - |
| 6272 | 362930 | 6728600 | 30/05/97 | 0.3 | 010 | A562/3837 | Massive | 3 | 22.00 | 10 | 25 | - | - | - |
| 6273 | 362830 | 6728650 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 7 | 20.50 | 10 | 16 | - | - | - |
| 6274 | 362560 | 6728630 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 23.50 | 5 | 19 | - | - | - |
| 6275 | 362410 | 6728600 | 30/05/97 | 0.3 | 010 | A562/3837 | Massive | 1 | 23.50 | <5 | 12 | - | - | - |
| 6276 | 362190 | 6728600 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 2 | 23.50 | <5 | 23 | - | - | - |
| 6277 | 362190 | 6728840 | 30/05/97 | 0.2 | 010 | A562/3837 | Massive | 5 | 19.50 | 5 | 15 | - | - | - |
| 6278 | 362390 | 6728760 | 30/05/97 | 0.3 | 010 | A562/3837 | Massive | 8 | 19.00 | 5 | 16 | - | - | - |
| 6279 | 362620 | 6728800 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 7 | 22.50 | 5 | 15 | - | - | - |
| 6280 | 362810 | 6728760 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 21.50 | <5 | 22 | - | - | - |
| 6281 | 361910 | 6728830 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 2 | 25.50 | <5 | 11 | - | - | - |
| 6282 | 363390 | 6728990 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 1 | 23.00 | 5 | 11 | - | - | - |
| 6283 | 363220 | 6728980 | 31/05/97 | 0.4 | 010 | A562/3837 | Massive | 5 | 23.00 | <5 | 24 | - | - | - |
| 6284 | 362960 | 6729100 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive (100 m out - only sample site available) | 2 | 19.00 | <5 | 14 | - | - | - |
| 6285 | 362790 | 6728990 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 6 | 21.00 | <5 | 14 | - | - | - |
| 6286 | 362580 | 6728990 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 4 | 21.50 | <5 | 9 | - | - | - |
| 6287 | 362410 | 6728970 | 31/05/97 | 0.4 | 010 | A562/3837 | Massive | 4 | 26.50 | 10 | 31 | - | - | - |
| 6288 | 362160 | 6729090 | 31/05/97 | 0.3 | 010 | A562/3837 | Nodules (100 m out - only sample site available) | 1 | 24.50 | <5 | 15 | - | - | - |
| 6289 | 362190 | 6729190 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 17.00 | 10 | 15 | - | - | - |
| 6290 | 362570 | 6729190 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 7 | 23.00 | 10 | 18 | - | - | - |
| 6291 | 362800 | 6729200 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 25.50 | 5 | 21 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6292 | 363010 | 6729190 | 31/05/97 | 0.5 | 010 | A562/3837 | Massive | 3 | 21.50 | 5 | 13 | - | - | - |
| 6293 | 363230 | 6729190 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 7 | 14.00 | 10 | 15 | - | - | - |
| 6294 | 363390 | 6729190 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 16.00 | 10 | 9 | - | - | - |
| 6295 | 363450 | 6729410 | 31/05/97 | 1.2 | 010 | A562/3837 | Small nodules in sand (transported?) | 1 | 20.50 | 10 | 14 | - | - | - |
| 6296 | 363210 | 6729400 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 20.50 | 15 | 21 | - | - | - |
| 6297 | 362980 | 6729420 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 19.00 | 10 | 15 | - | - | - |
| 6298 | 362780 | 6729400 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 23.50 | 5 | 22 | - | - | - |
| 6299 | 362600 | 6729400 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 14.00 | 10 | 37 | - | - | - |
| 6300 | 362400 | 6729360 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 18.00 | 15 | 14 | - | - | - |
| 6301 | 362240 | 6729420 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 23.00 | 20 | 11 | - | - | - |
| 6302 | 362190 | 6729650 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 26.50 | 15 | 11 | - | - | - |
| 6303 | 362370 | 6729620 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 5 | 19.50 | 15 | 19 | - | - | - |
| 6304 | 362630 | 6729520 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 2 | 24.00 | 10 | 16 | - | - | - |
| 6305 | 362770 | 6729630 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 23.00 | 10 | 10 | - | - | - |
| 6306 | 363030 | 6729640 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 25.00 | 10 | 20 | - | - | - |
| 6307 | 363220 | 6729600 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 23.00 | 15 | 12 | - | - | - |
| 6308 | 363420 | 6729610 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 8 | 20.50 | 15 | 14 | - | - | - |
| 6309 | 363320 | 6729760 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 25.50 | 5 | 13 | - | - | - |
| 6310 | 363230 | 6729770 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 29.00 | 10 | 10 | - | - | - |
| 6311 | 363230 | 6729770 | 31/05/97 | 0.2 | 010 | A562/3837 | Duplicate of 6310 | 2 | 28.00 | 5 | 13 | - | - | - |
| 6312 | 362970 | 6729790 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 4 | 26.50 | 10 | 13 | - | - | - |
| 6313 | 362820 | 6729780 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 7 | 17.50 | 10 | 9 | - | - | - |
| 6314 | 362580 | 6729850 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 1 | 24.00 | 10 | 9 | - | - | - |
| 6315 | 362420 | 6729820 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 5 | 26.50 | 20 | 18 | - | - | - |
| 6316 | 362210 | 6729830 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 10 | 22.00 | 15 | 16 | - | - | - |
| 6317 | 362210 | 6729970 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 6 | 11.60 | 15 | 16 | - | - | - |
| 6318 | 362430 | 6730000 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive (sample should not have been taken) | 5 | 23.00 | 10 | 15 | - | - | - |
| 6319 | 362620 | 6729970 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 14.50 | 15 | 14 | - | - | - |
| 6320 | 362830 | 6730020 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 6 | 21.00 | 10 | 16 | - | - | - |
| 6321 | 363010 | 6729980 | 31/05/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 16.00 | 15 | 14 | - | - | - |
| 6322 | 363380 | 6729970 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 24.00 | 10 | 21 | - | - | - |
| 6323 | 363400 | 6730240 | 31/05/97 | 0.6 | 010 | A562/3837 | Nodules in sand (transported?) | 2 | 23.50 | 10 | 20 | - | - | - |
| 6234 | 363640 | 6732170 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 24.50 | 10 | 10 | - | - | - |
| 6325 | 363790 | 6732220 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 2 | 22.50 | <5 | 7 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6326 | 364010 | 6732230 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 3 | 25.00 | 5 | 16 | - | - | - |
| 6327 | 363920 | 6732610 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive (hard to find good site) | 4 | 26.00 | 5 | 18 | - | - | - |
| 6328 | 364310 | 6732660 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive (hard to find good site) | 1 | 19.50 | 5 | 13 | - | - | - |
| 6329 | 364180 | 6732360 | 31/05/97 | 0.2 | 010 | A562/3837 | Massive | 1 | 22.50 | 5 | 7 | - | - | - |
| 6330 | 364180 | 6732170 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 5 | 21.50 | 15 | 6 | - | - | - |
| 6331 | 364220 | 6731980 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 8 | 23.00 | 10 | 23 | - | - | - |
| 6332 | 364220 | 6731980 | 31/05/97 | 0.1 | 010 | A562/3837 | Duplicate of 6331 | 7 | 23.50 | 10 | 22 | - | - | - |
| 6333 | 364200 | 6731790 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive | 6 | 17.50 | 5 | 19 | - | - | - |
| 6334 | 364220 | 6731660 | 31/05/97 | 0.4 | 010 | A562/3837 | Nodules | 2 | 23.50 | 10 | 15 | - | - | - |
| 6335 | 364120 | 6731300 | 31/05/97 | 0.1 | 010 | A562/3837 | Massive - (G.P.S. playing up a bit - long way out) | 5 | 24.50 | 10 | 17 | - | - | - |
| 6336 | 364230 | 6731230 | 31/05/97 | 0.6 | 010 | A562/3837 | Calcrete & Ca. Rich clay nodules - (transported?) | 3 | 10.60 | 10 | 10 | - | - | - |
| 6337 | 364220 | 6731070 | 1/06/97 | 0.4 | 010 | A562/3837 | Massive | 5 | 23.50 | 10 | 16 | - | - | - |
| 6338 | 364210 | 6730830 | 1/06/97 | 0.1 | 010 | A562/3837 | Massive | 2 | 14.50 | 5 | 9 | - | - | - |
| 6339 | 364220 | 6730600 | 1/06/97 | 0.3 | 010 | A562/3837 | Massive | 5 | 10.60 | 15 | 8 | - | - | - |
| 6340 | 364240 | 6730340 | 1/06/97 | 0.3 | 010 | A562/3837 | Massive | 4 | 22.50 | 15 | 12 | - | - | - |
| 6341 | 364200 | 6730240 | 1/06/97 | 0.4 | 010 | A562/3837 | Nodules | 3 | 21.00 | 10 | 11 | - | - | - |
| 6342 | 364010 | 6730150 | 1/06/97 | 0.4 | 010 | A562/3837 | Nodules | 2 | 21.00 | 5 | 12 | - | - | - |
| 6343 | 363770 | 6730230 | 1/06/97 | 0.3 | 010 | A562/3837 | Massive | 6 | 20.50 | 15 | 21 | - | - | - |
| 6344 | 363570 | 6730200 | 1/06/97 | 0.2 | 010 | A562/3837 | Massive | 5 | 19.50 | 10 | 15 | - | - | - |
| 6345 | 364420 | 6730200 | 1/06/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 20.00 | 15 | 22 | - | - | - |
| 6346 | 364380 | 6730420 | 1/06/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 17.50 | 10 | 12 | - | - | - |
| 6347 | 364450 | 6730650 | 1/06/97 | 0.1 | 010 | A562/3837 | Massive | 4 | 21.50 | 10 | 17 | - | - | - |
| 6348 | 364390 | 6730790 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 3 | 25.50 | 10 | 12 | - | - | - |
| 6349 | 364390 | 6730790 | 1/06/97 | 0.2 | 010 | A562/3838 | Duplicate of 6349 | 3 | 26.50 | 10 | 11 | - | - | - |
| 6350 | 364360 | 6731020 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 2 | 29.00 | 5 | 15 | - | - | - |
| 6351 | 364400 | 6731150 | 1/06/97 | 0.7 | 010 | A562/3838 | Nodules & Ca rich clay (transported?) | 2 | 6.60 | 5 | 8 | - | - | - |
| 6352 | 364330 | 6731480 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive (Difficult to find good site) | 2 | 24.00 | 10 | 15 | - | - | - |
| 6353 | 364410 | 6731550 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 3 | 26.00 | 10 | 11 | - | - | - |
| 6354 | 364400 | 6731810 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 2 | 25.00 | 5 | 17 | - | - | - |
| 6355 | 364390 | 6732020 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 2 | 27.00 | 10 | 13 | - | - | - |
| 6356 | 364410 | 6732180 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 6 | 27.00 | 10 | 17 | - | - | - |
| 6357 | 364480 | 6732400 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample (Difficult to find good site) | 1 | 28.00 | 15 | 7 | - | - | - |
| 6358 | 364420 | 6732590 | 1/06/97 | 0.4 | 010 | A562/3838 | Massive | 3 | 14.00 | <5 | 6 | - | - | - |
| 6359 | 363860 | 6732610 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 4 | 27.50 | 10 | 17 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6360 | 363560 | 6732580 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 2 | 31.00 | 5 | 13 | - | - | - |
| 6361 | 363620 | 6732830 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample (lots of sand cover) | 2 | 31.00 | 5 | 11 | - | - | - |
| 6362 | 363850 | 6732750 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample (lots of sand cover) | 1 | 29.00 | 5 | 9 | - | - | - |
| 6363 | 364220 | 6732820 | 1/06/97 | 1.0 | 010 | A562/3838 | Ca rich clay nodules (poor sample) | 1 | 2.60 | 5 | 6 | - | - | - |
| 6364 | 364450 | 6732870 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 5 | 28.50 | 10 | 26 | - | - | - |
| 6365 | 364430 | 6733080 | 1/06/97 | 0.4 | 010 | A562/3838 | Massive - (surrounding ground - heaps of sand!) | 4 | 29.50 | 10 | 12 | - | - | - |
| 6366 | 364190 | 6732980 | 1/06/97 | 0.5 | 010 | A562/3838 | Massive | 3 | 30.00 | 10 | 9 | - | - | - |
| 6367 | 364020 | 6733000 | 1/06/97 | 1.1 | 010 | A562/3838 | Ca rich clay nodules - poor sample | 1 | 1.90 | 5 | 6 | - | - | - |
| 6368 | 363720 | 6733030 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample | 3 | 28.00 | 10 | 11 | - | - | - |
| 6369 | 363590 | 6733020 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample | 1 | 30.00 | 10 | 12 | - | - | - |
| 6370 | 364390 | 6734190 | 1/06/97 | 0.3 | 010 | A562/3838 | Massive | 1 | 27.50 | 15 | 13 | - | - | - |
| 6371 | 364420 | 6733960 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 3 | 24.50 | 10 | 13 | - | - | - |
| 6372 | 364400 | 6733790 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 4 | 29.50 | 5 | 11 | - | - | - |
| 6373 | 364380 | 6733630 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 5 | 27.50 | 5 | 9 | - | - | - |
| 6374 | 364400 | 6733350 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive | 3 | 29.00 | 10 | 11 | - | - | - |
| 6375 | 364410 | 6733180 | 1/06/97 | 0.4 | 010 | A562/3838 | Massive | 6 | 29.00 | 15 | 10 | - | - | - |
| 6376 | 364220 | 6733220 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 4 | 26.50 | 10 | 10 | - | - | - |
| 6377 | 364260 | 6733390 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 5 | 24.50 | 10 | 9 | - | - | - |
| 6378 | 364220 | 6733540 | 1/06/97 | 0.4 | 010 | A562/3838 | Massive | 4 | 23.00 | 5 | 25 | - | - | - |
| 6379 | 364210 | 6733820 | 1/06/97 | 0.3 | 010 | A562/3838 | Massive | 8 | 25.50 | 10 | 15 | - | - | - |
| 6380 | 364210 | 6734100 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 6 | 24.50 | 10 | 14 | - | - | - |
| 6381 | 364280 | 6734190 | 1/06/97 | 0.4 | 010 | A562/3838 | Massive | 5 | 25.00 | 10 | 12 | - | - | - |
| 6382 | 363850 | 6734120 | 1/06/97 | 0.1 | 010 | A562/3838 | Massive (Difficult to find sample site) (miles out!) | 7 | 25.00 | 15 | 19 | - | - | - |
| 6383 | 364010 | 6733730 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 5 | 28.00 | 10 | 12 | - | - | - |
| 6384 | 364010 | 6733600 | 1/06/97 | 0.3 | 010 | A562/3838 | Small nodules in sand (transported?) | 1 | 26.50 | 10 | 10 | - | - | - |
| 6385 | 363980 | 6733390 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 3 | 26.00 | 15 | 11 | - | - | - |
| 6386 | 363890 | 6733160 | 1/06/97 | 0.7 | 010 | A562/3838 | Ca rich clay - poor sample | 1 | 1.75 | <5 | 8 | - | - | - |
| 6387 | 363770 | 6733590 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) | 2 | 27.50 | 10 | 9 | - | - | - |
| 6388 | 363830 | 6733860 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) | 2 | 29.50 | 10 | 10 | - | - | - |
| 6389 | 363670 | 6733950 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) Heaps of sand cover | 1 | 26.50 | 10 | 12 | - | - | - |
| 6390 | 363600 | 6734250 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) | 2 | 30.00 | 15 | 12 | - | - | - |
| 6391 | 363570 | 6733980 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) | 4 | 27.50 | 15 | 11 | - | - | - |
| 6392 | 363670 | 6733200 | 1/06/97 | 0.2 | 010 | A562/3838 | Massive | 9 | 26.50 | 10 | 13 | - | - | - |
| 6393 | 363350 | 6733010 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) Heaps of sand cover | 1 | 30.00 | 15 | 10 | - | - | - |



NB: ( - ) element not analysed

| SAMPLE | EAST | NORTH | DATE | DEPTH | ORDER | JOB | NOTES | Au ppb | Ca % | As ppm | Cu ppm | Ni ppm | Pb ppm | Zn ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6394 | 363460 | 6732780 | 1/06/97 | 0.0 | 010 | A562/3838 | Lag sample ) | 2 | 28.00 | 15 | 13 | - | - | - |
| 6395 | 363315 | 6732520 | 2/06/97 | 0.4 | 010 | A562/3838 | Massive | 2 | 27.50 | 10 | 9 | - | - | - |
| 6396 | 363310 | 6732370 | 2/06/97 | 0.4 | 010 | A562/3838 | Massive *having trouble with G.P.S. | 2 | 28.50 | 15 | 10 | - | - | - |
| 6397 | 363200 | 6733000 | 2/06/97 | 0.0 | 010 | A562/3838 | Lag sample (small sample) | 2 | 29.00 | 15 | 10 | - | - | - |



NB: ( - ) element not analysed

# Appendix 2

Drillhole Assay Reports

| TENEMENT | EL NO. | PROSPECT | DRILLHOLE NO | SAMPLE NO | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT001 | 12013 | 0 | 5 | <1 | 11 | 6.2 |
| Garford | 1932 | Blowout | 97BT001 | 12014 | 5 | 10 | <1 | 28 | 17.9 |
| Garford | 1932 | Blowout | 97BT001 | 12015 | 10 | 15 | <1 | <5 | 14.4 |
| Garford | 1932 | Blowout | 97BT001 | 12016 | 15 | 20 | <1 | 8 | 36.0 |
| Garford | 1932 | Blowout | 97BT001 | 12017 | 20 | 25 | 15 | <5 | 33.6 |
| Garford | 1932 | Blowout | 97BT001 | 12018 | 25 | 30 | <1 | 15 | 54.1 |
| Garford | 1932 | Blowout | 97BT001 | 12019 | 30 | 35 | 1 | 27 | 94.0 |
| Garford | 1932 | Blowout | 97BT001 | 12020 | 35 | 38 | 2 | 8 | 47.0 |
| Garford | 1932 | Blowout | 97BT002 | 12021 | 0 | 5 | 2 | 15 | 9.8 |
| Garford | 1932 | Blowout | 97BT002 | 12022 | 5 | 10 | <1 | 10 | 19.7 |
| Garford | 1932 | Blowout | 97BT002 | 12023 | 10 | 15 | <1 | 23 | 9.8 |
| Garford | 1932 | Blowout | 97BT002 | 12024 | 15 | 20 | <1 | 11 | 26.9 |
| Garford | 1932 | Blowout | 97BT002 | 12025 | 20 | 25 | <1 | 13 | 32.5 |
| Garford | 1932 | Blowout | 97BT002 | 12026 | 25 | 30 | 1 | 21 | 34.6 |
| Garford | 1932 | Blowout | 97BT002 | 12027 | 30 | 35 | <1 | 22 | 37.9 |
| Garford | 1932 | Blowout | 97BT002 | 12028 | 35 | 40 | <1 | 11 | 35.1 |
| Garford | 1932 | Blowout | 97BT002 | 12029 | 40 | 43 | <1 | <5 | 50.0 |
| Garford | 1932 | Blowout | 97BT003 | 12030 | 0 | 5 | 2 | 28 | 9.7 |
| Garford | 1932 | Blowout | 97BT003 | 12031 | 5 | 10 | <1 | 26 | 30.3 |
| Garford | 1932 | Blowout | 97BT003 | 12032 | 10 | 15 | 2 | 33 | 39.4 |
| Garford | 1932 | Blowout | 97BT003 | 12033 | 15 | 20 | <1 | 30 | 20.6 |
| Garford | 1932 | Blowout | 97BT003 | 12034 | 20 | 25 | <1 | 21 | 19.3 |
| Garford | 1932 | Blowout | 97BT003 | 12035 | 25 | 30 | <1 | 26 | 20.4 |
| Garford | 1932 | Blowout | 97BT003 | 12036 | 30 | 35 | 1 | 18 | 20.9 |
| Garford | 1932 | Blowout | 97BT003 | 12037 | 35 | 40 | <1 | 19 | 15.8 |
| Garford | 1932 | Blowout | 97BT003 | 12038 | 40 | 45 | <1 | 16 | 25.0 |
| Garford | 1932 | Blowout | 97BT003 | 12039 | 45 | 46 | <1 | 17 | 16.4 |
| Garford | 1932 | Blowout | 97BT004 | 12040 | 0 | 5 | 2 | 32 | 8.0 |
| Garford | 1932 | Blowout | 97BT004 | 12041 | 5 | 10 | <1 | 28 | 18.6 |
| Garford | 1932 | Blowout | 97BT004 | 12042 | 10 | 15 | <1 | 21 | 15.6 |
| Garford | 1932 | Blowout | 97BT004 | 12043 | 15 | 20 | <1 | 31 | 19.6 |
| Garford | 1932 | Blowout | 97BT004 | 12044 | 20 | 25 | <1 | 27 | 36.5 |
| Garford | 1932 | Blowout | 97BT004 | 12045 | 25 | 30 | 2 | 26 | 34.7 |

| TENEMENT | EL NO. | PROSPECT | DRILLHOLE NO. | SAMPLE NO. | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT004 | 12046 | 30 | 35 | 2 | 39 | 31.9 |
| Garford | 1932 | Blowout | 97BT004 | 12047 | 35 | 40 | 4 | 102 | 57.1 |
| Garford | 1932 | Blowout | 97BT004 | 12048 | 40 | 45 | 4 | 153 | 34.2 |
| Garford | 1932 | Blowout | 97BT004 | 12049 | 45 | 50 | <1 | 68 | 6.1 |
| Garford | 1932 | Blowout | 97BT004 | 12050 | 50 | 53 | <1 | 74 | 46.5 |
| Garford | 1932 | Blowout | 97BT005 | 12051 | 0 | 5 | <1 | 22 | 7.9 |
| Garford | 1932 | Blowout | 97BT005 | 12052 | 5 | 10 | <1 | 36 | 30.0 |
| Garford | 1932 | Blowout | 97BT005 | 12053 | 10 | 15 | 4 | 14 | 10.0 |
| Garford | 1932 | Blowout | 97BT005 | 12054 | 15 | 20 | <1 | 14 | 11.7 |
| Garford | 1932 | Blowout | 97BT005 | 12055 | 20 | 25 | <1 | 19 | 48.8 |
| Garford | 1932 | Blowout | 97BT005 | 12056 | 25 | 30 | <1 | 28 | 53.2 |
| Garford | 1932 | Blowout | 97BT005 | 12057 | 30 | 35 | <1 | 32 | 38.3 |
| Garford | 1932 | Blowout | 97BT005 | 12058 | 35 | 40 | <1 | 31 | 34.9 |
| Garford | 1932 | Blowout | 97BT005 | 12059 | 40 | 45 | <1 | 26 | 39.2 |
| Garford | 1932 | Blowout | 97BT005 | 12060 | 45 | 50 | <1 | 19 | 35.9 |
| Garford | 1932 | Blowout | 97BT005 | 12061 | 50 | 55 | <1 | 18 | 36.3 |
| Garford | 1932 | Blowout | 97BT006 | 12062 | 0 | 5 | 1 | <5 | 9.9 |
| Garford | 1932 | Blowout | 97BT006 | 12063 | 5 | 10 | <1 | 8 | 11.5 |
| Garford | 1932 | Blowout | 97BT006 | 12064 | 10 | 15 | <1 | 28 | 16.4 |
| Garford | 1932 | Blowout | 97BT006 | 12065 | 15 | 20 | <1 | 16 | 95.8 |
| Garford | 1932 | Blowout | 97BT006 | 12066 | 20 | 25 | 1 | 24 | 60.3 |
| Garford | 1932 | Blowout | 97BT006 | 12067 | 25 | 30 | <1 | 20 | 36.3 |
| Garford | 1932 | Blowout | 97BT006 | 12068 | 30 | 35 | <1 | 20 | 43.2 |
| Garford | 1932 | Blowout | 97BT006 | 12069 | 35 | 40 | 1 | 21 | 49.3 |
| Garford | 1932 | Blowout | 97BT006 | 12070 | 40 | 45 | 1 | 19 | 38.1 |
| Garford | 1932 | Blowout | 97BT006 | 12071 | 45 | 50 | <1 | 17 | 30.4 |
| Garford | 1932 | Blowout | 97BT006 | 12072 | 50 | 52 | 1 | 13 | 29.3 |
| Garford | 1932 | Blowout | 97BT007 | 12073 | 0 | 5 | 2 | 47 | 12.5 |
| Garford | 1932 | Blowout | 97BT007 | 12074 | 5 | 10 | <1 | 36 | 18.6 |
| Garford | 1932 | Blowout | 97BT007 | 12075 | 10 | 15 | 1 | 29 | 34.0 |
| Garford | 1932 | Blowout | 97BT007 | 12076 | 15 | 20 | <1 | 27 | 28.5 |
| Garford | 1932 | Blowout | 97BT007 | 12077 | 20 | 25 | <1 | 32 | 20.5 |
| Garford | 1932 | Blowout | 97BT007 | 12078 | 25 | 30 | <1 | 43 | 27.3 |

| TENEMENT | EL NO. | PROSPECT | DRILLHOLE NO. | SAMPLE NO | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT007 | 12079 | 30 | 35 | 1 | 12 | 26.6 |
| Garford | 1932 | Blowout | 97BT007 | 12080 | 35 | 40 | <1 | 26 | 20.5 |
| Garford | 1932 | Blowout | 97BT007 | 12081 | 40 | 42 | <1 | 24 | 11.7 |
| Garford | 1932 | Blowout | 97BT008 | 12082 | 0 | 5 | 2 | 26 | 14.6 |
| Garford | 1932 | Blowout | 97BT008 | 12083 | 5 | 10 | <1 | <5 | 7.3 |
| Garford | 1932 | Blowout | 97BT008 | 12084 | 10 | 15 | <1 | 37 | 51.8 |
| Garford | 1932 | Blowout | 97BT008 | 12085 | 15 | 20 | <1 | 22 | 32.5 |
| Garford | 1932 | Blowout | 97BT008 | 12086 | 20 | 25 | <1 | 34 | 29.4 |
| Garford | 1932 | Blowout | 97BT008 | 12087 | 25 | 30 | <1 | 30 | 23.6 |
| Garford | 1932 | Blowout | 97BT008 | 12088 | 30 | 35 | <1 | 15 | 37.9 |
| Garford | 1932 | Blowout | 97BT008 | 12089 | 35 | 40 | <1 | 18 | 34.4 |
| Garford | 1932 | Blowout | 97BT008 | 12090 | 40 | 43 | <1 | 13 | 18.0 |
| Garford | 1932 | Blowout | 97BT009 | 12091 | 0 | 5 | <1 | 10 | 8.5 |
| Garford | 1932 | Blowout | 97BT009 | 12092 | 5 | 10 | <1 | 20 | 17.7 |
| Garford | 1932 | Blowout | 97BT009 | 12093 | 10 | 15 | <1 | 15 | 16.5 |
| Garford | 1932 | Blowout | 97BT009 | 12094 | 15 | 20 | <1 | 20 | 12.1 |
| Garford | 1932 | Blowout | 97BT009 | 12095 | 20 | 25 | <1 | 7 | 10.9 |
| Garford | 1932 | Blowout | 97BT009 | 12096 | 25 | 30 | <1 | 14 | 19.0 |
| Garford | 1932 | Blowout | 97BT009 | 12097 | 30 | 35 | <1 | 21 | 19.6 |
| Garford | 1932 | Blowout | 97BT009 | 12098 | 35 | 37 | <1 | 18 | 16.8 |
| Garford | 1932 | Blowout | 97BT010 | 12099 | 0 | 5 | <1 | 15 | 5.0 |
| Garford | 1932 | Blowout | 97BT010 | 12100 | 5 | 10 | <1 | 5 | 4.8 |
| Garford | 1932 | Blowout | 97BT010 | 12101 | 10 | 15 | <1 | 15 | 42.4 |
| Garford | 1932 | Blowout | 97BT010 | 12102 | 15 | 20 | <1 | 16 | 24.6 |
| Garford | 1932 | Blowout | 97BT010 | 12103 | 20 | 25 | <1 | 14 | 16.6 |
| Garford | 1932 | Blowout | 97BT010 | 12104 | 25 | 30 | 1 | 20 | 45.0 |
| Garford | 1932 | Blowout | 97BT010 | 12105 | 30 | 35 | <1 | 9 | 27.3 |
| Garford | 1932 | Blowout | 97BT010 | 12106 | 35 | 40 | <1 | 17 | 19.0 |
| Garford | 1932 | Blowout | 97BT010 | 12107 | 40 | 45 | <1 | 13 | 8.7 |
| Garford | 1932 | Blowout | 97BT010 | 12108 | 45 | 46 | <1 | 10 | 21.3 |
| Garford | 1932 | Blowout | 97BT011 | 12109 | 0 | 5 | <1 | 10 | 11.9 |
| Garford | 1932 | Blowout | 97BT011 | 12110 | 5 | 10 | <1 | 6 | 12.0 |
| Garford | 1932 | Blowout | 97BT011 | 12111 | 10 | 15 | <1 | 10 | 43.1 |

| TENEMENT | EL NO | PROSPECT | DRILLHOLE NO | SAMPLE NO | DEPTH FROM | DEPTH TO | AU (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT011 | 12112 | 15 | 20 | <1 | 8 | 69.4 |
| Garford | 1932 | Blowout | 97BT011 | 12113 | 20 | 25 | <1 | 13 | 37.7 |
| Garford | 1932 | Blowout | 97BT011 | 12114 | 25 | 30 | 3 | 10 | 34.3 |
| Garford | 1932 | Blowout | 97BT011 | 12115 | 30 | 35 | <1 | 17 | 36.4 |
| Garford | 1932 | Blowout | 97BT011 | 12116 | 35 | 40 | 1 | 18 | 48.6 |
| Garford | 1932 | Blowout | 97BT011 | 12117 | 40 | 47 | 1 | 9 | 35.1 |
| Garford | 1932 | Blowout | 97BT012 | 12118 | 0 | 5 | 2 | 9 | 8.5 |
| Garford | 1932 | Blowout | 97BT012 | 12119 | 5 | 10 | <1 | <5 | 5.0 |
| Garford | 1932 | Blowout | 97BT012 | 12120 | 10 | 15 | 3 | <5 | 52.9 |
| Garford | 1932 | Blowout | 97BT012 | 12121 | 15 | 20 | <1 | 9 | 47.6 |
| Garford | 1932 | Blowout | 97BT012 | 12122 | 20 | 25 | 1 | 13 | 25.1 |
| Garford | 1932 | Blowout | 97BT012 | 12123 | 25 | 30 | <1 | 18 | 32.7 |
| Garford | 1932 | Blowout | 97BT012 | 12124 | 30 | 35 | 1 | 23 | 35.1 |
| Garford | 1932 | Blowout | 97BT012 | 12125 | 35 | 39 | <1 | 28 | 44.0 |
| Garford | 1932 | Blowout | 97BT013 | 12126 | 0 | 5 | 2 | 11 | 6.5 |
| Garford | 1932 | Blowout | 97BT013 | 12127 | 5 | 10 | <1 | 16 | 5.1 |
| Garford | 1932 | Blowout | 97BT013 | 12128 | 10 | 15 | <1 | 22 | 17.0 |
| Garford | 1932 | Blowout | 97BT013 | 12129 | 15 | 20 | <1 | 19 | 36.9 |
| Garford | 1932 | Blowout | 97BT013 | 12130 | 20 | 25 | <1 | 23 | 62.2 |
| Garford | 1932 | Blowout | 97BT013 | 12131 | 25 | 30 | <1 | 28 | 53.2 |
| Garford | 1932 | Blowout | 97BT013 | 12132 | 30 | 35 | <1 | 29 | 40.1 |
| Garford | 1932 | Blowout | 97BT013 | 12133 | 35 | 40 | <1 | 22 | 41.8 |
| Garford | 1932 | Blowout | 97BT013 | 12134 | 40 | 43 | <1 | 20 | 38.4 |
| Garford | 1932 | Blowout | 97BT014 | 12135 | 0 | 5 | <1 | 15 | 8.4 |
| Garford | 1932 | Blowout | 97BT014 | 12136 | 5 | 10 | <1 | 18 | 11.6 |
| Garford | 1932 | Blowout | 97BT014 | 12137 | 10 | 15 | <1 | 22 | 25.7 |
| Garford | 1932 | Blowout | 97BT014 | 12138 | 15 | 20 | <1 | 14 | 46.8 |
| Garford | 1932 | Blowout | 97BT014 | 12139 | 20 | 25 | <1 | 18 | 27.0 |
| Garford | 1932 | Blowout | 97BT014 | 12140 | 25 | 30 | <1 | 17 | 22.3 |
| Garford | 1932 | Blowout | 97BT014 | 12141 | 30 | 35 | <1 | 21 | 38.1 |
| Garford | 1932 | Blowout | 97BT014 | 12142 | 35 | 40 | <1 | 16 | 29.5 |
| Garford | 1932 | Blowout | 97BT015 | 12143 | 0 | 5 | <1 | 15 | 10.7 |
| Garford | 1932 | Blowout | 97BT015 | 12144 | 5 | 10 | <1 | 25 | 31.9 |

| TENEMENT | EL NO. | PROSPECT | DRILLHOLE NO. | SAMPLE NO. | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT015 | 12145 | 10 | 15 | <1 | 11 | 10.1 |
| Garford | 1932 | Blowout | 97BT015 | 12146 | 15 | 20 | <1 | 18 | 34.5 |
| Garford | 1932 | Blowout | 97BT015 | 12147 | 20 | 25 | <1 | 21 | 51.4 |
| Garford | 1932 | Blowout | 97BT015 | 12148 | 25 | 30 | <1 | 17 | 25.1 |
| Garford | 1932 | Blowout | 97BT015 | 12149 | 30 | 35 | <1 | 24 | 41.0 |
| Garford | 1932 | Blowout | 97BT015 | 12150 | 35 | 40 | <1 | 14 | 44.7 |
| Garford | 1932 | Blowout | 97BT016 | 12151 | 0 | 5 | <1 | 7 | 8.3 |
| Garford | 1932 | Blowout | 97BT016 | 12152 | 5 | 10 | <1 | 7 | 8.2 |
| Garford | 1932 | Blowout | 97BT016 | 12153 | 10 | 15 | <1 | 15 | 48.8 |
| Garford | 1932 | Blowout | 97BT016 | 12154 | 15 | 20 | <1 | 9 | 67.7 |
| Garford | 1932 | Blowout | 97BT016 | 12155 | 20 | 25 | <1 | 15 | 62.7 |
| Garford | 1932 | Blowout | 97BT016 | 12156 | 25 | 30 | 1 | 19 | 50.8 |
| Garford | 1932 | Blowout | 97BT016 | 12157 | 30 | 35 | <1 | 8 | 64.2 |
| Garford | 1932 | Blowout | 97BT016 | 12158 | 35 | 40 | <1 | 18 | 60.5 |
| Garford | 1932 | Blowout | 97BT016 | 12159 | 40 | 45 | 2 | 17 | 37.1 |
| Garford | 1932 | Blowout | 97BT016 | 12160 | 45 | 50 | <1 | 19 | 46.6 |
| Garford | 1932 | Blowout | 97BT016 | 12161 | 50 | 55 | <1 | 22 | 38.8 |
| Garford | 1932 | Blowout | 97BT017 | 12162 | 0 | 5 | 1 | 17 | 16.0 |
| Garford | 1932 | Blowout | 97BT017 | 12163 | 5 | 10 | <1 | 13 | 11.1 |
| Garford | 1932 | Blowout | 97BT017 | 12164 | 10 | 15 | <1 | 15 | 46.5 |
| Garford | 1932 | Blowout | 97BT017 | 12165 | 15 | 20 | <1 | 7 | 28.1 |
| Garford | 1932 | Blowout | 97BT017 | 12166 | 20 | 25 | <1 | 11 | 48.9 |
| Garford | 1932 | Blowout | 97BT017 | 12167 | 25 | 30 | <1 | 11 | 50.1 |
| Garford | 1932 | Blowout | 97BT017 | 12168 | 30 | 35 | 4 | 17 | 34.8 |
| Garford | 1932 | Blowout | 97BT017 | 12169 | 35 | 40 | 1 | 13 | 35.6 |
| Garford | 1932 | Blowout | 97BT017 | 12170 | 40 | 43 | <1 | 21 | 33.7 |
| Garford | 1932 | Blowout | 97BT018 | 12171 | 0 | 5 | <1 | 15 | 9.5 |
| Garford | 1932 | Blowout | 97BT018 | 12172 | 5 | 10 | <1 | 8 | 6.6 |
| Garford | 1932 | Blowout | 97BT018 | 12173 | 10 | 15 | <1 | 17 | 30.9 |
| Garford | 1932 | Blowout | 97BT018 | 12174 | 15 | 20 | <1 | 16 | 25.8 |
| Garford | 1932 | Blowout | 97BT018 | 12175 | 20 | 25 | <1 | 15 | 36.7 |
| Garford | 1932 | Blowout | 97BT018 | 12176 | 25 | 30 | <1 | 15 | 33.1 |
| Garford | 1932 | Blowout | 97BT018 | 12177 | 30 | 35 | <1 | 20 | 57.8 |

| TENEMENT | EL NO. | PROSPECT | DRILL HOLE NO | SAMPLE NO. | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT018 | 12178 | 35 | 40 | <1 | 13 | 43.2 |
| Garford | 1932 | Blowout | 97BT019 | 12179 | 0 | 5 | <1 | 21 | 9.5 |
| Garford | 1932 | Blowout | 97BT019 | 12180 | 5 | 10 | <1 | 17 | 7.2 |
| Garford | 1932 | Blowout | 97BT019 | 12181 | 10 | 15 | <1 | 36 | 39.2 |
| Garford | 1932 | Blowout | 97BT019 | 12182 | 15 | 20 | 1 | 20 | 31.2 |
| Garford | 1932 | Blowout | 97BT019 | 12183 | 20 | 25 | 2 | 24 | 29.2 |
| Garford | 1932 | Blowout | 97BT020 | 12184 | 0 | 5 | 2 | 24 | 10.2 |
| Garford | 1932 | Blowout | 97BT020 | 12185 | 5 | 10 | <1 | 8 | 4.8 |
| Garford | 1932 | Blowout | 97BT020 | 12186 | 10 | 15 | <1 | 21 | 36.9 |
| Garford | 1932 | Blowout | 97BT020 | 12187 | 15 | 20 | <1 | 35 | 42.8 |
| Garford | 1932 | Blowout | 97BT020 | 12188 | 20 | 25 | <1 | 14 | 32.4 |
| Garford | 1932 | Blowout | 97BT021 | 12189 | 0 | 5 | 3 | 25 | 11.1 |
| Garford | 1932 | Blowout | 97BT021 | 12190 | 5 | 10 | <1 | 16 | 16.3 |
| Garford | 1932 | Blowout | 97BT021 | 12191 | 10 | 15 | 1 | 51 | 28.2 |
| Garford | 1932 | Blowout | 97BT021 | 12192 | 15 | 20 | 1 | 28 | 24.7 |
| Garford | 1932 | Blowout | 97BT021 | 12193 | 20 | 25 | <1 | 28 | 30.7 |
| Garford | 1932 | Blowout | 97BT021 | 12194 | 25 | 30 | 1 | 25 | 31.9 |
| Garford | 1932 | Blowout | 97BT021 | 12195 | 30 | 35 | <1 | 26 | 35.4 |
| Garford | 1932 | Blowout | 97BT021 | 12196 | 35 | 40 | <1 | 29 | 32.7 |
| Garford | 1932 | Blowout | 97BT021 | 12197 | 40 | 43 | <1 | 31 | 32.3 |
| Garford | 1932 | Blowout | 97BT022 | 12198 | 0 | 5 | 3 | 24 | 7.4 |
| Garford | 1932 | Blowout | 97BT022 | 12199 | 5 | 10 | <1 | 49 | 17.6 |
| Garford | 1932 | Blowout | 97BT022 | 12200 | 10 | 15 | <1 | 19 | 12.3 |
| Garford | 1932 | Blowout | 97BT022 | 12201 | 15 | 20 | <1 | 30 | 25.2 |
| Garford | 1932 | Blowout | 97BT022 | 12202 | 20 | 25 | <1 | 16 | 13.8 |
| Garford | 1932 | Blowout | 97BT022 | 12203 | 25 | 30 | <1 | 30 | 20.9 |
| Garford | 1932 | Blowout | 97BT022 | 12204 | 30 | 35 | <1 | 17 | 26.9 |
| Garford | 1932 | Blowout | 97BT022 | 12205 | 35 | 36 | <1 | 64 | 25.9 |
| Garford | 1932 | Blowout | 97BT023 | 12206 | 0 | 5 | <1 | 17 | 9.5 |
| Garford | 1932 | Blowout | 97BT023 | 12207 | 5 | 10 | <1 | 23 | 19.1 |
| Garford | 1932 | Blowout | 97BT023 | 12208 | 10 | 15 | <1 | 16 | 17.8 |
| Garford | 1932 | Blowout | 97BT023 | 12209 | 15 | 20 | <1 | 29 | 59.7 |
| Garford | 1932 | Blowout | 97BT023 | 12210 | 20 | 25 | <1 | 30 | 69.1 |

| TENEMENT | EL NO | PROSPECT | DRILL HOLE NO | SAMPLE NO | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT023 | 12211 | 25 | 30 | <1 | 23 | 82.6 |
| Garford | 1932 | Blowout | 97BT023 | 12212 | 30 | 35 | <1 | 18 | 58.2 |
| Garford | 1932 | Blowout | 97BT023 | 12213 | 35 | 40 | <1 | 15 | 40.7 |
| Garford | 1932 | Blowout | 97BT024 | 12214 | 0 | 5 | <1 | 21 | 13.8 |
| Garford | 1932 | Blowout | 97BT024 | 12215 | 5 | 10 | <1 | 20 | 11.4 |
| Garford | 1932 | Blowout | 97BT024 | 12216 | 10 | 15 | 2 | 9 | 6.0 |
| Garford | 1932 | Blowout | 97BT024 | 12217 | 15 | 20 | <1 | 13 | 6.7 |
| Garford | 1932 | Blowout | 97BT024 | 12218 | 20 | 25 | <1 | 16 | 19.8 |
| Garford | 1932 | Blowout | 97BT024 | 12219 | 25 | 30 | 2 | 19 | 56.2 |
| Garford | 1932 | Blowout | 97BT024 | 12220 | 30 | 35 | 1 | 12 | 22.2 |
| Garford | 1932 | Blowout | 97BT024 | 12221 | 35 | 40 | <1 | 21 | 14.2 |
| Garford | 1932 | Blowout | 97BT024 | 12222 | 40 | 44 | <1 | 19 | 15.7 |
| Garford | 1932 | Blowout | 97BT025 | 12223 | 0 | 5 | <1 | 13 | 8.9 |
| Garford | 1932 | Blowout | 97BT025 | 12224 | 5 | 10 | <1 | 34 | 21.3 |
| Garford | 1932 | Blowout | 97BT025 | 12225 | 10 | 15 | <1 | 8 | 9.0 |
| Garford | 1932 | Blowout | 97BT025 | 12226 | 15 | 20 | <1 | 17 | 11.4 |
| Garford | 1932 | Blowout | 97BT025 | 12227 | 20 | 25 | <1 | 60 | 159.7 |
| Garford | 1932 | Blowout | 97BT025 | 12228 | 25 | 30 | 5 | 64 | 98.2 |
| Garford | 1932 | Blowout | 97BT025 | 12229 | 30 | 35 | 6 | 32 | 54.5 |
| Garford | 1932 | Blowout | 97BT025 | 12230 | 35 | 40 | <1 | 28 | 43.9 |
| Garford | 1932 | Blowout | 97BT025 | 12231 | 40 | 45 | <1 | 36 | 49.9 |
| Garford | 1932 | Blowout | 97BT025 | 12232 | 45 | 47 | <1 | 31 | 82.4 |
| Garford | 1932 | Blowout | 97BT026 | 12233 | 0 | 5 | <1 | 10 | 9.8 |
| Garford | 1932 | Blowout | 97BT026 | 12234 | 5 | 10 | <1 | 11 | 19.7 |
| Garford | 1932 | Blowout | 97BT026 | 12235 | 10 | 15 | <1 | 12 | 20.0 |
| Garford | 1932 | Blowout | 97BT026 | 12236 | 15 | 20 | <1 | 18 | 46.8 |
| Garford | 1932 | Blowout | 97BT026 | 12237 | 20 | 25 | 1 | 27 | 71.0 |
| Garford | 1932 | Blowout | 97BT026 | 12238 | 25 | 30 | 31 | 40 | 95.0 |
| Garford | 1932 | Blowout | 97BT026 | 12239 | 30 | 35 | 1 | 39 | 61.4 |
| Garford | 1932 | Blowout | 97BT026 | 12240 | 35 | 40 | <1 | 35 | 63.5 |
| Garford | 1932 | Blowout | 97BT026 | 12241 | 40 | 45 | 1 | 31 | 70.0 |
| Garford | 1932 | Blowout | 97BT027 | 12242 | 0 | 5 | 1 | 15 | 16.8 |
| Garford | 1932 | Blowout | 97BT027 | 12243 | 5 | 10 | 1 | 21 | 17.4 |

| TENEMENT | EL NO | PROSPECT | DRILL HOLE NO | SAMPLE NO | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT027 | 12244 | 10 | 15 | 1 | 20 | 55.0 |
| Garford | 1932 | Blowout | 97BT027 | 12245 | 15 | 20 | 1 | 24 | 87.0 |
| Garford | 1932 | Blowout | 97BT027 | 12246 | 20 | 25 | 1 | 35 | 65.5 |
| Garford | 1932 | Blowout | 97BT027 | 12247 | 25 | 30 | 1 | 34 | 57.1 |
| Garford | 1932 | Blowout | 97BT027 | 12248 | 30 | 35 | 1 | 33 | 82.5 |
| Garford | 1932 | Blowout | 97BT027 | 12249 | 35 | 40 | <1 | 29 | 72.7 |
| Garford | 1932 | Blowout | 97BT027 | 12250 | 40 | 44 | 1 | 30 | 86.4 |
| Garford | 1932 | Blowout | 97BT028 | 12251 | 0 | 5 | 1 | 12 | 15.3 |
| Garford | 1932 | Blowout | 97BT028 | 12252 | 5 | 10 | <1 | 23 | 14.0 |
| Garford | 1932 | Blowout | 97BT028 | 12253 | 10 | 15 | <1 | 7 | 9.1 |
| Garford | 1932 | Blowout | 97BT028 | 12254 | 15 | 20 | <1 | 13 | 12.0 |
| Garford | 1932 | Blowout | 97BT028 | 12255 | 20 | 25 | <1 | <5 | 9.1 |
| Garford | 1932 | Blowout | 97BT028 | 12256 | 25 | 30 | <1 | 12 | 7.6 |
| Garford | 1932 | Blowout | 97BT028 | 12257 | 30 | 35 | <1 | 11 | 11.0 |
| Garford | 1932 | Blowout | 97BT028 | 12258 | 35 | 40 | <1 | 17 | 6.9 |
| Garford | 1932 | Blowout | 97BT029 | 12259 | 0 | 5 | <1 | 26 | 17.2 |
| Garford | 1932 | Blowout | 97BT029 | 12260 | 5 | 10 | <1 | 30 | 26.6 |
| Garford | 1932 | Blowout | 97BT029 | 12261 | 10 | 15 | <1 | 16 | 10.8 |
| Garford | 1932 | Blowout | 97BT029 | 12262 | 15 | 20 | <1 | 18 | 65.3 |
| Garford | 1932 | Blowout | 97BT029 | 12263 | 20 | 25 | <1 | 18 | 27.8 |
| Garford | 1932 | Blowout | 97BT029 | 12264 | 25 | 30 | <1 | 29 | 25.9 |
| Garford | 1932 | Blowout | 97BT029 | 12265 | 30 | 35 | <1 | 8 | 7.4 |
| Garford | 1932 | Blowout | 97BT029 | 12266 | 35 | 40 | <1 | 13 | 23.0 |
| Garford | 1932 | Blowout | 97BT029 | 12267 | 40 | 42 | 4 | 11 | 178.6 |
| Garford | 1932 | Blowout | 97BT030 | 12268 | 0 | 5 | <1 | 21 | 15.3 |
| Garford | 1932 | Blowout | 97BT030 | 12269 | 5 | 10 | <1 | 13 | 6.7 |
| Garford | 1932 | Blowout | 97BT030 | 12270 | 10 | 15 | <1 | 6 | 5.3 |
| Garford | 1932 | Blowout | 97BT030 | 12271 | 15 | 20 | <1 | 27 | 71.7 |
| Garford | 1932 | Blowout | 97BT030 | 12272 | 20 | 25 | <1 | 15 | 29.7 |
| Garford | 1932 | Blowout | 97BT030 | 12273 | 25 | 30 | <1 | 19 | 37.8 |
| Garford | 1932 | Blowout | 97BT030 | 12274 | 30 | 35 | <1 | 41 | 51.6 |
| Garford | 1932 | Blowout | 97BT030 | 12275 | 35 | 40 | <1 | 20 | 38.7 |
| Garford | 1932 | Blowout | 97BT030 | 12276 | 40 | 43 | <1 | 22 | 28.3 |

| TENEMENT | EL NO. | PROSPECT | DRILL HOLE NO. | SAMPLE NO. | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT031 | 12277 | 0 | 5 | <1 | 13 | 11.7 |
| Garford | 1932 | Blowout | 97BT031 | 12278 | 5 | 10 | <1 | 13 | 16.5 |
| Garford | 1932 | Blowout | 97BT031 | 12279 | 10 | 15 | <1 | 13 | 47.5 |
| Garford | 1932 | Blowout | 97BT031 | 12280 | 15 | 20 | <1 | 11 | 46.0 |
| Garford | 1932 | Blowout | 97BT031 | 12281 | 20 | 25 | <1 | 10 | 76.8 |
| Garford | 1932 | Blowout | 97BT031 | 12282 | 25 | 30 | <1 | 10 | 60.1 |
| Garford | 1932 | Blowout | 97BT031 | 12283 | 30 | 35 | <1 | 17 | 53.3 |
| Garford | 1932 | Blowout | 97BT031 | 12284 | 35 | 40 | 1 | 19 | 67.9 |
| Garford | 1932 | Blowout | 97BT031 | 12285 | 40 | 45 | <1 | 21 | 62.7 |
| Garford | 1932 | Blowout | 97BT031 | 12286 | 45 | 50 | <1 | 18 | 47.5 |
| Garford | 1932 | Blowout | 97BT031 | 12287 | 50 | 55 | <1 | 20 | 25.4 |
| Garford | 1932 | Blowout | 97BT032 | 12288 | 0 | 5 | <1 | 12 | 11.1 |
| Garford | 1932 | Blowout | 97BT032 | 12289 | 5 | 10 | 1 | 11 | 7.0 |
| Garford | 1932 | Blowout | 97BT032 | 12290 | 10 | 15 | 1 | 16 | 53.9 |
| Garford | 1932 | Blowout | 97BT032 | 12291 | 15 | 20 | <1 | <5 | 13.5 |
| Garford | 1932 | Blowout | 97BT032 | 12292 | 20 | 25 | <1 | <5 | 11.1 |
| Garford | 1932 | Blowout | 97BT032 | 12293 | 25 | 30 | <1 | 16 | 72.0 |
| Garford | 1932 | Blowout | 97BT032 | 12294 | 30 | 35 | <1 | 18 | 53.6 |
| Garford | 1932 | Blowout | 97BT032 | 12295 | 35 | 41 | <1 | 14 | 55.8 |
| Garford | 1932 | Blowout | 97BT033 | 12296 | 0 | 5 | <1 | 8 | 16.6 |
| Garford | 1932 | Blowout | 97BT033 | 12297 | 5 | 10 | <1 | 8 | 15.9 |
| Garford | 1932 | Blowout | 97BT033 | 12298 | 10 | 15 | <1 | 18 | 24.0 |
| Garford | 1932 | Blowout | 97BT033 | 12299 | 15 | 20 | <1 | 10 | 69.9 |
| Garford | 1932 | Blowout | 97BT033 | 12300 | 20 | 25 | 3 | 10 | 90.6 |
| Garford | 1932 | Blowout | 97BT033 | 12301 | 25 | 30 | 1 | 21 | 62.1 |
| Garford | 1932 | Blowout | 97BT033 | 12302 | 30 | 35 | <1 | 17 | 99.6 |
| Garford | 1932 | Blowout | 97BT033 | 12303 | 35 | 40 | <1 | 31 | 135.0 |
| Garford | 1932 | Blowout | 97BT034 | 12304 | 0 | 5 | <1 | 25 | 11.4 |
| Garford | 1932 | Blowout | 97BT034 | 12305 | 5 | 10 | <1 | 16 | 18.0 |
| Garford | 1932 | Blowout | 97BT034 | 12306 | 10 | 15 | <1 | 12 | 50.5 |
| Garford | 1932 | Blowout | 97BT034 | 12307 | 15 | 20 | <1 | 15 | 42.4 |
| Garford | 1932 | Blowout | 97BT034 | 12308 | 20 | 25 | <1 | 11 | 63.9 |
| Garford | 1932 | Blowout | 97BT034 | 12309 | 25 | 30 | <1 | 8 | 61.9 |

| TENEMENT | EL NO | PROSPECT | DRILLHOLE NO | SAMPLE NO | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT034 | 12310 | 30 | 35 | <1 | 13 | 51.4 |
| Garford | 1932 | Blowout | 97BT034 | 12311 | 35 | 38 | <1 | 14 | 58.6 |
| Garford | 1932 | Blowout | 97BT035 | 12312 | 0 | 5 | 1 | 18 | 12.9 |
| Garford | 1932 | Blowout | 97BT035 | 12313 | 5 | 10 | <1 | 11 | 18.4 |
| Garford | 1932 | Blowout | 97BT035 | 12314 | 10 | 15 | <1 | 22 | 20.3 |
| Garford | 1932 | Blowout | 97BT035 | 12315 | 15 | 20 | 4 | 12 | 62.3 |
| Garford | 1932 | Blowout | 97BT035 | 12316 | 20 | 25 | <1 | 12 | 12.5 |
| Garford | 1932 | Blowout | 97BT035 | 12317 | 25 | 31 | <1 | 24 | 52.7 |
| Garford | 1932 | Blowout | 97BT036 | 12318 | 0 | 5 | <1 | 14 | 13.3 |
| Garford | 1932 | Blowout | 97BT036 | 12319 | 5 | 10 | 1 | 13 | 63.2 |
| Garford | 1932 | Blowout | 97BT036 | 12320 | 10 | 15 | <1 | 11 | 39.1 |
| Garford | 1932 | Blowout | 97BT036 | 12321 | 15 | 20 | <1 | 7 | 74.9 |
| Garford | 1932 | Blowout | 97BT036 | 12322 | 20 | 25 | <1 | 13 | 25.5 |
| Garford | 1932 | Blowout | 97BT036 | 12323 | 25 | 30 | <1 | 18 | 29.3 |
| Garford | 1932 | Blowout | 97BT036 | 12324 | 30 | 35 | <1 | 21 | 38.9 |
| Garford | 1932 | Blowout | 97BT036 | 12325 | 35 | 41 | 1 | 14 | 44.1 |
| Garford | 1932 | Blowout | 97BT037 | 12326 | 0 | 5 | <1 | 15 | 12.9 |
| Garford | 1932 | Blowout | 97BT037 | 12327 | 5 | 10 | <1 | 21 | 43.2 |
| Garford | 1932 | Blowout | 97BT037 | 12328 | 10 | 15 | <1 | 14 | 34.5 |
| Garford | 1932 | Blowout | 97BT037 | 12329 | 15 | 20 | <1 | 14 | 26.7 |
| Garford | 1932 | Blowout | 97BT037 | 12330 | 20 | 25 | <1 | 11 | 120.7 |
| Garford | 1932 | Blowout | 97BT037 | 12331 | 25 | 30 | <1 | 20 | 97.2 |
| Garford | 1932 | Blowout | 97BT037 | 12332 | 30 | 35 | <1 | 23 | 60.0 |
| Garford | 1932 | Blowout | 97BT037 | 12333 | 35 | 40 | <1 | 13 | 39.0 |
| Garford | 1932 | Blowout | 97BT037 | 12334 | 40 | 45 | 1 | 12 | 47.1 |
| Garford | 1932 | Blowout | 97BT037 | 12335 | 45 | 49 | <1 | <5 | 16.5 |
| Garford | 1932 | Blowout | 97BT038 | 12336 | 0 | 5 | 1 | 14 | 9.0 |
| Garford | 1932 | Blowout | 97BT038 | 12337 | 5 | 10 | <1 | 76 | 21.3 |
| Garford | 1932 | Blowout | 97BT038 | 12338 | 10 | 15 | <1 | 37 | 21.4 |
| Garford | 1932 | Blowout | 97BT038 | 12339 | 15 | 20 | 1 | 23 | 30.8 |
| Garford | 1932 | Blowout | 97BT038 | 12340 | 20 | 25 | 1 | <5 | 9.4 |
| Garford | 1932 | Blowout | 97BT038 | 12341 | 25 | 30 | 2 | 26 | 20.0 |
| Garford | 1932 | Blowout | 97BT038 | 12342 | 30 | 34 | <1 | 6 | 7.2 |

| TENEMENT | EL NO. | PROSPECT | DRILLHOLE NO. | SAMPLE NO. | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Blowout | 97BT039 | 12343 | 0 | 5 | <1 | <5 | 11.3 |
| Garford | 1932 | Blowout | 97BT039 | 12344 | 5 | 10 | <1 | <5 | 6.1 |
| Garford | 1932 | Blowout | 97BT039 | 12345 | 10 | 15 | 1 | 21 | 42.9 |
| Garford | 1932 | Blowout | 97BT039 | 12346 | 15 | 20 | <1 | 11 | 20.2 |
| Garford | 1932 | Blowout | 97BT039 | 12347 | 20 | 25 | <1 | 22 | 27.6 |
| Garford | 1932 | Blowout | 97BT039 | 12348 | 25 | 30 | 1 | 25 | 25.6 |
| Garford | 1932 | Blowout | 97BT039 | 12349 | 30 | 31 | 1 | 8 | 11.7 |
| Garford | 1932 | Blowout | 97BT040 | 12350 | 0 | 5 | 2 | 19 | 11.0 |
| Garford | 1932 | Blowout | 97BT040 | 12351 | 5 | 10 | 1 | 14 | 31.4 |
| Garford | 1932 | Blowout | 97BT040 | 12352 | 10 | 15 | <1 | <5 | 19.1 |
| Garford | 1932 | Blowout | 97BT040 | 12353 | 15 | 20 | 1 | 22 | 77.6 |
| Garford | 1932 | Blowout | 97BT040 | 12354 | 20 | 25 | <1 | 7 | 67.3 |
| Garford | 1932 | Blowout | 97BT040 | 12355 | 25 | 30 | <1 | 5 | 54.7 |
| Garford | 1932 | Blowout | 97BT040 | 12356 | 30 | 35 | <1 | 7 | 45.7 |
| Garford | 1932 | Blowout | 97BT040 | 12357 | 35 | 40 | 1 | 10 | 49.9 |
| Garford | 1932 | Blowout | 97BT040 | 12358 | 40 | 41 | 1 | 12 | 48.8 |
| Garford | 1932 | Blowout | 97NL001 | 12359 | 0 | 5 | <1 | <5 | 7.7 |
| Garford | 1932 | Nestling | 97NL001 | 12360 | 5 | 10 | 1 | <5 | 6.4 |
| Garford | 1932 | Nestling | 97NL001 | 12361 | 10 | 15 | <1 | <5 | 5.5 |
| Garford | 1932 | Nestling | 97NL001 | 12362 | 15 | 20 | <1 | <5 | 8.4 |
| Garford | 1932 | Nestling | 97NL001 | 12363 | 20 | 25 | <1 | <5 | 5.8 |
| Garford | 1932 | Nestling | 97NL001 | 12364 | 25 | 30 | 2 | <5 | 9.6 |
| Garford | 1932 | Nestling | 97NL001 | 12365 | 30 | 35 | 1 | <5 | 20.4 |
| Garford | 1932 | Nestling | 97NL001 | 12366 | 35 | 40 | 1 | 14 | 8.9 |
| Garford | 1932 | Nestling | 97NL001 | 12367 | 40 | 45 | 1 | 10 | 15.2 |
| Garford | 1932 | Nestling | 97NL001 | 12368 | 45 | 49 | 1 | <5 | 33.8 |
| Garford | 1932 | Nestling | 97NL002 | 12369 | 0 | 5 | 2 | <5 | 7.3 |
| Garford | 1932 | Nestling | 97NL002 | 12370 | 5 | 10 | <1 | <5 | 3.6 |
| Garford | 1932 | Nestling | 97NL002 | 12371 | 10 | 15 | <1 | 10 | 2.7 |
| Garford | 1932 | Nestling | 97NL002 | 12372 | 15 | 20 | 1 | <5 | 3.2 |
| Garford | 1932 | Nestling | 97NL002 | 12373 | 20 | 25 | 1 | <5 | 10.0 |
| Garford | 1932 | Nestling | 97NL002 | 12374 | 25 | 30 | <1 | 12 | 57.8 |
| Garford | 1932 | Nestling | 97NL002 | 12375 | 30 | 35 | <1 | <5 | 75.8 |

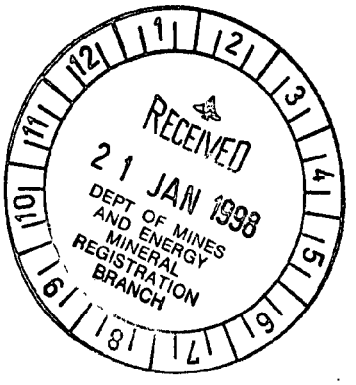
| TENEMENT | EL NO. | PROSPECT | DRILLHOLE NO. | SAMPLE NO. | DEPTH FROM | DEPTH TO | Au (ppb) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|---|---|
| Garford | 1932 | Nestling | 97NL002 | 12376 | 35 | 40 | 2 | 20 | 93.9 |
| Garford | 1932 | Nestling | 97NL002 | 12377 | 40 | 45 | 2 | 10 | 68.1 |
| Garford | 1932 | Nestling | 97NL002 | 12378 | 45 | 50 | 1 | <5 | 138.8 |
| Garford | 1932 | Nestling | 97NL002 | 12379 | 50 | 55 | <1 | <5 | 45.9 |
| Garford | 1932 | Nestling | 97NL002 | 12380 | 55 | 60 | 1 | 8 | 21.1 |
| Garford | 1932 | Nestling | 97NL002 | 12381 | 60 | 62 | <1 | <5 | 14.3 |
| Garford | 1932 | Nestling | 97NL003 | 12382 | 0 | 5 | <1 | 23 | 7.3 |
| Garford | 1932 | Nestling | 97NL003 | 12383 | 5 | 10 | 1 | 15 | 5.0 |
| Garford | 1932 | Nestling | 97NL003 | 12384 | 10 | 15 | <1 | <5 | 3.2 |
| Garford | 1932 | Nestling | 97NL003 | 12385 | 15 | 20 | <1 | 12 | 4.5 |
| Garford | 1932 | Nestling | 97NL003 | 12386 | 20 | 25 | <1 | <5 | 6.1 |
| Garford | 1932 | Nestling | 97NL003 | 12387 | 25 | 30 | 40 | <5 | 138.7 |
| Garford | 1932 | Nestling | 97NL003 | 12388 | 30 | 35 | 1 | 15 | 50.7 |
| Garford | 1932 | Nestling | 97NL003 | 12389 | 35 | 40 | 1 | 15 | 51.5 |
| Garford | 1932 | Nestling | 97NL003 | 12390 | 40 | 45 | <1 | <5 | 52.3 |
| Garford | 1932 | Nestling | 97NL003 | 12391 | 45 | 50 | 1 | 15 | 42.6 |
| Garford | 1932 | Nestling | 97NL003 | 12392 | 50 | 55 | <1 | 7 | 66.0 |
| Garford | 1932 | Nestling | 97NL003 | 12393 | 55 | 60 | 1 | 9 | 65.9 |
| Garford | 1932 | Nestling | 97NL003 | 12394 | 60 | 65 | 1 | 12 | 34.3 |
| Garford | 1932 | Nestling | 97NL003 | 12395 | 65 | 70 | <1 | 14 | 45.0 |
| Garford | 1932 | Nestling | 97NL003 | 12396 | 70 | 75 | 1 | 8 | 28.4 |
| Garford | 1932 | Nestling | 97NL004 | 12397 | 0 | 5 | 1 | 17 | 9.6 |
| Garford | 1932 | Nestling | 97NL004 | 12398 | 5 | 10 | <1 | 8 | 5.0 |
| Garford | 1932 | Nestling | 97NL004 | 12399 | 10 | 15 | 1 | 11 | 9.6 |
| Garford | 1932 | Nestling | 97NL004 | 12400 | 15 | 20 | <1 | 11 | 4.4 |
| Garford | 1932 | Nestling | 97NL004 | 12401 | 20 | 21 | <1 | 6 | 5.2 |

R98/00046

GOLDSTREAM MINING N.L.
A.C.N. 009 129 560

# Annual Report E.L. 1932 "Garford"

## For period 7 June 1996 to 6 June 1997




**Author:** P. Greenhill

**Date:** August 1997

**Copies to:** MESA (2)
GDM – Perth
GDM – Adelaide
Rio Tinto Exploration P/L

GDM Report No: 005

# Appendix 3

"Blowout" Prospect

Drilling Logs

# *Goldstream Mining*

## Drill Logging Codes: Summary

**Igneous (non-extrusive)**

Gdl- dolerite
Ggd- granodiorite
Ggu- granitic rock (undifferentiated)
Gmu- mafic rock (undifferentiated)
Gpg- pegmatite
Gum- ultramafic general

**Volcanics**

Vrd- rhyodacitic volcanic

**Metamorphic**

Mgn- gneiss
Msc- schist

**Sediments- Clastic**

Ssn- sandstone
Ssl- siltstone

**Veining**

vqz- quartz veined

**Regolith & Overburden**

Occ- calcrete
Ocy- clay
Ofc- ferricrete
Ogv- gravel
Osn- sand (unconsolidated)
Ost- silcrete

**Mineral Names**

apy- arsenopyrite
bi- biotite
cl- chlorite
fx- feldspar
gn- garnet
he- haematite
li- limonite
nt- nontronite
py-pyrite
qz- quartz
se- sericite

**Other**

alt- altered
Ind- indurated
ox- oxidised
pal- pallid
sap- saprolitic
shd- sheared
sl- slightly
st- strongly
tr- trace

**GOLDSTREAM MINING N.L.** Page .1.. of .2

HOLE NO.: 97 BT 001 Order No:

Tenement name/no: GARFORD. Prospect: Bonnet Type: RAB

Location: E 352000 N 6709800 Elevation: - T.D.: 38·0 m

Azimuth/Inclination: VERTICAL Logged by: P. G. Date: 10-5-97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ | | | |
| 1 | 2 | qz Ssn Occ | | 12013 | |
| 2 | 3 | qz Ssn (Algebuckina?) | | | |
| 3 | 4 | qz Ssn Oxy ind pal | | | |
| 4 | 5 | " | | x | |
| 5 | 6 | he qz " | | | |
| 6 | 7 | " | | | |
| 7 | 8 | " | | 12014 | |
| 8 | 9 | li qz he Ssn / sap | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | li Mgn(?) sap pal | | | |
| 12 | 13 | " | | 12015 | |
| 13 | 14 | " | | | |
| 14 | 15 | he sap ox. | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | | |
| 17 | 18 | " | | 12016 | |
| 18 | 19 | fx qz he li he bi Mgn. YB7. | hhl | | |
| 19 | 20 | " PYB7. | | x | |
| 20 | 21 | qz he li he bi Mgn + Vqz BP7 | Wmd | | |
| 21 | 22 | " " | Wmd. | | |
| 22 | 23 | qz fx li bi he Mgn YB7. | ↑ | 12017 | 15 ppb |
| 23 | 24 | qz fx bi li he Mgn PYB6 | | | |
| 24 | 25 | qz fx bi li Mgn YB7 | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | ↓ | 12018 | |
| 27 | 28 | qz fxb. he li Mgn + Vqz (5-10%) | | | |

HOLE NO.: 97BT001

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | qz fx bi hel Mgn + Vqz (10%) PB7 | Wnd | 12018 | |
| 29 | 30 | qz fx he bi Mgn + Vqz (5%) PB7 | ↓ | × | |
| 30 | 31 | qz fx bi hel(?) Mgn GB7 | ↓ | | |
| 31 | 32 | " GB7 | ↓ | | |
| 32 | 33 | qz fx bi gn Mgn PGB7 | | 12019 | |
| 33 | 34 | qz fx bi gn Mgn PA5 | | | |
| 34 | 35 | qz fx bi he gn Mgn. PA6 | | × | |
| 35 | 36 | qz fx bi gn Mgn A6 | Wsl | 12020 | |
| 36 | 37 | qz fx bi gn Mgn + Vqz + Cpy A7 | ↓ | ↓ | |
| 37 | 38 | qz fx bi gn Mgn + Cpy A7 | ↓ | ↓ | |
| 38 | 39 | E.O.H. @ 38.0m | = | = | |
| 39 | 40 | | | | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of ....

HOLE NO.: 97 BT 002 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E. 852100 N 6709800 Elevation: ~ T.D.: 43.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 10/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Osn | | | |
| 1 | 2 | Occ Ost Ssn | | 12021 | |
| 2 | 3 | qz Ssn Ost | | | |
| 3 | 4 | qz Ssn | | | |
| 4 | 5 | " | | X | |
| 5 | 6 | " | | | |
| 6 | 7 | " | | | |
| 7 | 8 | qz Ssn | | 12022 | |
| 8 | 9 | he qz Ssn | | | |
| 9 | 10 | " | | X | |
| 10 | 11 | li he qz Ssn | | | |
| 11 | 12 | li Mgn sap pal | | | |
| 12 | 13 | Mgn sap pal | | 12023 | |
| 13 | 14 | " | | | |
| 14 | 15 | " | | X | |
| 15 | 16 | " | | | |
| 16 | 17 | li Mgn sap pal | | | |
| 17 | 18 | li Mgn sap ox | | 12024 | |
| 18 | 19 | he li Mgn sap ox | | | |
| 19 | 20 | " | | X | |
| 20 | 21 | " | | | |
| 21 | 22 | li Mgn sap ox + Gpg | | | |
| 22 | 23 | " | | 12025 | |
| 23 | 24 | " | | | |
| 24 | 25 | li he Mgn sap ox | | X | |
| 25 | 26 | he li qz ot Mgn PYB7 | Wkl | | |
| 26 | 27 | " " | ↓ | 12026 | |
| 27 | 28 | he li qz ot sed(?) Mgn GB7 | Wkl | | |

HOLE NO.: 97BT002

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Gpg + ligzhse Mg YB6 | Wthl | 12026 | |
| 29 | 30 | " YB6 | Wthl | x | |
| 30 | 31 | li se qzfx Mgn GYB6 | Wod. | | |
| 31 | 32 | HAMMER qzfxbi li Mgn + Gpg A7 | WSL | | |
| 32 | 33 | ↓ qzfxbi Mgn " | ↓ | 12027 | |
| 33 | 34 | " " | ↓ | | |
| 34 | 35 | qzfxbigse Mgn A7 | ↓ | x | |
| 35 | 36 | " A7 | ↓ | | |
| 36 | 37 | " A7 | ↓ | 12028 | |
| 37 | 38 | qzfxbigx Mgn Tr.py. A7 | FRESH | | |
| 38 | 39 | " A7 | ↓ | | |
| 39 | 40 | qzfxbigx Mgn NA6 | ↓ | x | |
| 40 | 41 | " Tr.py NA6 | ↓ | | |
| 41 | 42 | qzfxbigx Mgn NA6 | ↓ | 12029. | |
| 42 | 43 | NA6 | ↓ | ↓ | |
| 43 | 44 | E.O.H @ 43.0m | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97 BT003 Order No:

Tenement name/no: GARFORD Prospect: BONNAR Type: RAB

Location: E. 352150 N 6709800 Elevation: – T.D.: 46.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 10/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Ou Ofc Ost Osn. | | | |
| 1 | 2 | ↓ qz Ssn Ost | | 12030 | |
| 2 | 3 | qz Ssn pal | | | |
| 3 | 4 | " " | | | |
| 4 | 5 | " " | | × | |
| 5 | 6 | qz Ssn Ssl pal | | | |
| 6 | 7 | | | | |
| 7 | 8 | qzhe Ssn. | | 12031 | |
| 8 | 9 | qz li he Ssn | | | |
| 9 | 10 | " | | × | |
| 10 | 11 | li he qz Ssn li Mgn sap pal | | | |
| 11 | 12 | li Mgn sap pal | | | |
| 12 | 13 | " | | 12032 | |
| 13 | 14 | li Mgn sap pl + Gpg | | | |
| 14 | 15 | li Mgn sap ox | | × | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | | |
| 17 | 18 | qz fx bi li Mgn YBA6 | Whl | 12033 | |
| 18 | 19 | " " | ↓ | | |
| 19 | 20 | qz fx bi li se Mgn AYBL | | × | |
| 20 | 21 | " " | | | |
| 21 | 22 | qz fx bise Mgn + Vqz (5%) WA6 | | | |
| 22 | 23 | qz fx bise li Mgn + Vqz (2%) BA6 | ↓ | 12034 | |
| 23 | 24 | li qz fx se Mgn YB6 | Whl | | |
| 24 | 25 | " " | ↓ | × | |
| 25 | 26 | " " | ↓ | | |
| 26 | 27 | qz fx li se Mgn YB6 | Wnd | 12035 | |
| 27 | 28 | " " | ↓ | | |

HOLE NO. 97BT003

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | BLADE qzfzlise Mgn YB7 | Wmd | 12035 | |
| 29 | 30 | Gpg + lisqzfx Mgn A6/YB7 | ↓ | × | |
| 30 | 31 | " | ↓ | | |
| 31 | 32 | Gpg + liqzfx Mgn A6/YB7 | | | |
| 32 | 33 | qzfxbisgn Mgn WA6 | Wsl | 12036 | |
| 33 | 34 | " WA6 | ↓ | | |
| 34 | 35 | qzfxbisgn Mgn A6 | ↓ | × | |
| 35 | 36 | Gpg. A6 | ↓ | | |
| 36 | 37 | qzfxbisgn Mgn BA7 | ↓ | 12037 | |
| 37 | 38 | Gpg + qzfxbisgn Mgn A6/AN6 | Wsl. | | |
| 38 | 39 | HAMMER qzfxbisgn Li Mgn BA6 | ↓ | | |
| 39 | 40 | ↓ " " | ↓ | × | |
| 40 | 41 | qzfxbisgn Li Mgn BA6 | ↓ | | |
| 41 | 42 | " | ↓ | 12038 | |
| 42 | 43 | " ↓ | ↓ | | |
| 43 | 44 | qzfxbisgn Mgn Tr.py A7 | FRESH | | |
| 44 | 45 | qzfxbisgn Mgn A7 | ↓ | × | |
| 45 | 46 | — | ↓ | 12039 | |
| 46 | 47 | E.O.H @ 46.0m. | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO.: 97BT004 Order No:

Tenement name/no: GAAFORD Prospect: BLONDE Type: RAB

Location: E 352200 N 6709800 Elevation: T.D.: 53.0 m

Azimuth/Inclination: Vertical Logged by: P.G Date: 10/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Cst Csn | | | |
| 1 | 2 | Cst Occ | | 12040 | |
| 2 | 3 | qz Cgr Cst Ssn | | | |
| 3 | 4 | Ocgrad qz Ssn pal | | | |
| 4 | 5 | " | | x | |
| 5 | 6 | he " | | | |
| 6 | 7 | " | | 12041 | |
| 7 | 8 | " | | | |
| 8 | 9 | he qz Ssn | | | |
| 9 | 10 | hi qz Ssn Ocgrad pal | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | Mgn sap pal | | 12042 | |
| 13 | 14 | " | | | |
| 14 | 15 | " | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | 12043 | |
| 17 | 18 | " | | | |
| 18 | 19 | he Mgn sap pal | | | |
| 19 | 20 | hi Mg sap pal | | x | |
| 20 | 21 | " | | | |
| 21 | 22 | hi Mg sap ox + Mqz (2-5%) | | 12044 | |
| 22 | 23 | " | | | |
| 23 | 24 | " | | | |
| 24 | 25 | hi Mg sap ox + Mqz (2%) | | x | |
| 25 | 26 | " | | 12045 | |
| 26 | 27 | hi qz Mgn (?) Y67 | hbl | | |
| 27 | 28 | " " | ↓ | | |

HOLE NO.: 97 BT004

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | sc qz li fx bi(?) Mgn GY87 | Wmd | 12045 | |
| 29 | 30 | " " | | x | |
| 30 | 31 | qz ntsc li Mgn BG6 | | | |
| 31 | 32 | " | | 12046 | |
| 32 | 33 | " | | | |
| 33 | 34 | " | | | |
| 34 | 35 | qz fx sc li nt Mgn GB7 | | x | |
| 35 | 36 | " | | | |
| 36 | 37 | qz fx sc li Mgn ser alt AGB7 | Wsl | | |
| 37 | 38 | " " | | 12047 | 102 ppm As |
| 38 | 39 | qz fx sc cli Mgn cl/ser alt AG7 | | | |
| 39 | 40 | " " | | x | |
| 40 | 41 | HAMMER qz fx sc cli Mgn cl/si alt AG7 | | | |
| 41 | 42 | " " | | 12048 | 153 ppm As |
| 42 | 43 | " GA7 | | | |
| 43 | 44 | " GNAG | | | |
| 44 | 45 | qz fx bi sc cl. Mgn NGB7 | | x | |
| 45 | 46 | | | | |
| 46 | 47 | | | 12049 | 68 ppm As |
| 47 | 48 | qz fx bi cl sc Mgn NG7 | | | |
| 48 | 49 | " | | | |
| 49 | 50 | " | | x | 9 ppb |
| 50 | 51 | qz fx bi cl sc Mgn. cl. alt NG7 | | 12050 | 74 ppm As |
| 51 | 52 | " | | | |
| 52 | 53 | " | | x | |
| 53 | 54 | E.O.H @ 53.0m | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97 BT005 Order No.:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E. 352250 N 6709800 Elevation: T.D.: 55·0m m

Azimuth/Inclination: VERTICAL Logged by: P·G· Date: 11/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Ost | | 12051 | |
| 1 | 2 | qz Ssn Ost | | | |
| 2 | 3 | qz Ssn Ssl pal | | | |
| 3 | 4 | " | | | |
| 4 | 5 | " | | x | |
| 5 | 6 | " | | | |
| 6 | 7 | he qz Ssn/Ssl PW5 | | | |
| 7 | 8 | " PW5 | | 12052 | |
| 8 | 9 | li qz Ssn YB6 | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | Mgn sap pal | | | |
| 12 | 13 | " | | 12053 | Assay |
| 13 | 14 | " | | | |
| 14 | 15 | Mgn sap pal | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | | |
| 17 | 18 | " | | 12054 | |
| 18 | 19 | sc(?) Mgn sap pal | | | |
| 19 | 20 | " | | x | |
| 20 | 21 | like Mgn sap ox | | | |
| 21 | 22 | " | | | |
| 22 | 23 | " | | 12055 | |
| 23 | 24 | like sc Mgn sap ox | | | |
| 24 | 25 | " | | x | |
| 25 | 26 | " | | | |
| 26 | 27 | he li sc qz fx Mgn PGB7 | | 12056 | |
| 27 | 28 | qz sch fx li Mgn GPB7 | | | |

HOLE NO. 97BT005

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Bcave he qz fx se Mgn PBS | Wtl | 12056 | |
| 29 | 30 | he qz fx se Mgn. PBS | | x | |
| 30 | 31 | " | | | |
| 31 | 32 | " | Wwd | | |
| 32 | 33 | " | | 12057 | |
| 33 | 34 | " BS | | | |
| 34 | 35 | he se liqz fx Mgn PBS | | x | |
| 35 | 36 | " PBS | | | |
| 36 | 37 | qz fx he se li Mgn GBPG | Wsl | | |
| 37 | 38 | " " | | 12058 | |
| 38 | 39 | qz fx bite Mgn + Gpg PBAG | | | |
| 39 | 40 | qz fx bite Mgn + Gpg BAG | | x | |
| 40 | 41 | qz fx bi Mgn AG | | | |
| 41 | 42 | qz fx bi se Mgn + Gpg AG | | | |
| 42 | 43 | Hammer CONTAMINATED — | | 12059 | |
| 43 | 44 | 2 v'sed qz fx bi gn cl Mgn cl.alt GAG | | | |
| 44 | 45 | Sample qz fx bi gn cl Mgn cl.alt GAG | FRESH | x | |
| 45 | 46 | qz " " | | | |
| 46 | 47 | " " | | 12060 | |
| 47 | 48 | qz fx bi gn cl Mgn cl.alt GAG | | | |
| 48 | 49 | Good Sample qz fx cl bi gn Mgn st.cl.alt AG7 | | | |
| 49 | 50 | " " Tr.py qz " | | | |
| 50 | 51 | Tr.py qz fx cl bi gn Mgn mod.cl.alt. | | x | |
| 51 | 52 | Tr.py qz fx bi cl gn Mgn wk.cl.alt | | 12061 | |
| 52 | 53 | Tr.py qz fx bi cl Mgn si.alt cl.alt | | | |
| 53 | 54 | — " | | | |
| 54 | 55 | Tr.py qz fx bi cl Mgn si/cl.alt | | | |
| 55 | 56 | E.O.H @ 55.0m | = | = | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97BT006 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352300 N 6709800 Elevation: - T.D.: 52.0 m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 11/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Osn Ost | | | |
| 1 | 2 | Occ Ssn | | 12062 | |
| 2 | 3 | qz Ssn pal | | | |
| 3 | 4 | qz Ssn Ssl. pal | | | |
| 4 | 5 | " " | | x | |
| 5 | 6 | he qz Ssn. | | | |
| 6 | 7 | li qz Ssn. | | | |
| 7 | 8 | li Occ | | 12063 | |
| 8 | 9 | Occ pal | | | |
| 9 | 10 | Occ pal | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | Occ pal / sap (?) | | 12064 | |
| 13 | 14 | Mgn sap pal | | | |
| 14 | 15 | li Mgn sap pal YB7 | | x | |
| 15 | 16 | li he Mgn sap pal PYB6. | | | |
| 16 | 17 | he li Mgn sap ox PB7. | | | |
| 17 | 18 | li he Mgn sap pal PB6 | | 12065 | |
| 18 | 19 | " PBW5 | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | he li Mgn sap ox BP6. | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | " " | | 12066 | |
| 23 | 24 | fx bi(?) he li qz Mgn(?) PBA6 | wkl | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | fx he li qz Mgn PB6 | | 12067 | |
| 26 | 27 | " YB7 | | | |
| 27 | 28 | qz fx bign nt Mgn A6 | Wmd. | | |

HOLE NO.: 97BT006

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Gneiss Gtz + qzfxbint Mgn AG | Wnd. | 12067 | |
| 29 | 30 | fxqz like bi(?)nt Mgn YBAG | Whl | x | |
| 30 | 31 | qzfx bi hesc nt Mgn PBG | Wnd | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " BPG | | 12068 | |
| 33 | 34 | qzfxbicl sche Mgn IA5 | | | |
| 34 | 35 | " " | Wsl | x | |
| 35 | 36 | qzfx bisscl.he Mgn " | | | |
| 36 | 37 | qzfxbisehe Mgn IA5 | | | |
| 37 | 38 | qzfxbinthese Mgn. PA5 | Wnd | 12069 | |
| 38 | 39 | qzntfxb.hesc Mgn GA5 | " | | |
| 39 | 40 | bigzfxclse Mgn si/clalt NG7 | Wsl. | x | |
| 40 | 41 | clbigzfxse Mgn st.cl.alt NG7 | | | |
| 41 | 42 | clbigzfx Mgn intense cl.alt. NG8 | | | |
| 42 | 43 | qzfxbicl.se Mgn mod.cl.alt AG7 | | 12070 | |
| 43 | 44 | HAMMER " " AG7 | Wsl | | |
| 44 | 45 | qzfx bign Mgn si alt A7 | | x | |
| 45 | 46 | qzfxbiclgn Mgn si/cl. alt GA6 | | | |
| 46 | 47 | qzfxbiclgn Mgn si/cl alt. GA7 | FRESH | 12071 | |
| 47 | 48 | " | | | |
| 48 | 49 | Tr.py(?) qzfxbignse Mgn. sl.clalt | | | |
| 49 | 50 | — qzfxbign.se Mgn. A7 | | x | |
| 50 | 51 | qzfxbign Mgn A7 | | 12072 | |
| 51 | 52 | " | | | |
| 52 | 53 | E.O.H @ 52.0m. | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97 BT 007 Order No.:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352350 N 6709800 Elevation: - T.D.: m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 11/5/97

| From | To | Geology | | Weathering | Sample No | Au |
|---|---|---|---|---|---|---|
| 0 | 1 | Qcc Qsn | | | | |
| 1 | 2 | qz Ssn Qcc | | | 12073 | |
| 2 | 3 | qz Ssn / Ssl | | | | |
| 3 | 4 | he " | | | | |
| 4 | 5 | he " | | | x | |
| 5 | 6 | lithe " | | | | |
| 6 | 7 | " | | | | |
| 7 | 8 | " | | | 12074 | |
| 8 | 9 | qz Ssn / Mgn sap pal | | | | |
| 9 | 10 | Mgn sappal | | | x | |
| 10 | 11 | " | | | | |
| 11 | 12 | Mgn sap pal | | | | |
| 12 | 13 | li Mgn sap pal | | | 12075 | |
| 13 | 14 | he Mgn sap pal | | | | |
| 14 | 15 | he li Mgn sap pal | | | x | |
| 15 | 16 | " | | | | |
| 16 | 17 | " | | | | |
| 17 | 18 | " | | | 12076 | |
| 18 | 19 | " | | | | |
| 19 | 20 | " | | | x | |
| 20 | 21 | he li Mgn sap ox | | | | |
| 21 | 22 | he Mgn sap ox | | | | |
| 22 | 23 | " | | | 12077 | |
| 23 | 24 | " | | | | |
| 24 | 25 | " | | | x | |
| 25 | 26 | fr he li qz Mgn | PYAG | Whl | | |
| 26 | 27 | fr he qz li Mgn | PAG | ↓ | 12078 | |
| 27 | 28 | " | PAG | ↓ | | |

HOLE NO.: 97 BT007

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | BLADE qz hetx ± Mg~ PA6 | Wtl | 12078 | |
| 29 | 30 | " PA6 | ↓ | × | |
| 30 | 31 | ↓ qz fx bi he ± Mgn B.A6 | Wsl | | |
| 31 | 32 | HAMMER qz fx bi gn Mgn A6 | | 12079 | |
| 32 | 33 | ↓ A6 | | | |
| 33 | 34 | A6 | ↓ | | |
| 34 | 35 | qz fx bgnse Mgn sl.sc.alt GA6 | | × | |
| 35 | 36 | " GA6 | | | |
| 36 | 37 | " GA6 | | | |
| 37 | 38 | " GA6 | ↓ | 12080 | |
| 38 | 39 | Gpg ON7. | FRESH | | |
| 39 | 40 | Gpg ON6. | ↓ | × | |
| 40 | 41 | Gpg + qz fx bicl Mgn ON6/AG7 | | 12081 | |
| 41 | 42 | WATER! " " | | V | |
| 42 | 43 | E.O.H @ 42.0m. | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1... of 2.

HOLE NO.: 97BT008 Order No.:

Tenement name/no: GARFORD Prospect: Blowout Type: RAB

Location: E 352400 N 6709800 Elevation: ~ T.D.: 43.0m m

Azimuth/Inclination: VERTICAL Logged by: R.G Date: 12/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Ofc Osn | | 12082 | |
| 1 | 2 | Ssl Occ Ssn | | | |
| 2 | 3 | qz Ssl Ssn | | | |
| 3 | 4 | Ogy Oay | | | |
| 4 | 5 | li he Oay | | x | |
| 5 | 6 | qz Ogy Oay pal | | | |
| 6 | 7 | Oay pal / Mgn sap pal | | | |
| 7 | 8 | Mgn sap pal | | 12083 | |
| 8 | 9 | " | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | li Mgn sap pal | | | |
| 11 | 12 | " | | | |
| 12 | 13 | " | | 12084 | |
| 13 | 14 | " | | | |
| 14 | 15 | " | | x | |
| 15 | 16 | li Mgn sap pal. | | | |
| 16 | 17 | he Mgn sap pal | | | |
| 17 | 18 | " | | 12085 | |
| 18 | 19 | " | | | |
| 19 | 20 | li he Mgn sap pal | | x | |
| 20 | 21 | " | | | |
| 21 | 22 | " | | | |
| 22 | 23 | he li Mgn sap | | 12086 | |
| 23 | 24 | he Mgn sap. | | | |
| 24 | 25 | " | | x | |
| 25 | 26 | li he Mgn sap | | | |
| 26 | 27 | " | | 12087 | |
| 27 | 28 | " | | | |

HOLE NO. : 97BT008

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Range fx bi(:) li qz Mgn AY5 | Wbl | 12087 | |
| 29 | 30 | Hammer qzfx bign Mgn + Gpg AW6 | Wsl | x | |
| 30 | 31 | ↓ qzfxbigchl Mgn PA6 | Wbl | | |
| 31 | 32 | " " | | | |
| 32 | 33 | fxchlbi qz Mgn PA6 | ↓ | 12088 | |
| 33 | 34 | " " | Wbl | | |
| 34 | 35 | qzfxbigncl Mgn cl.alt GA6 | Wsl | x | |
| 35 | 36 | qzbifxgncl Mgn cl.alt AG7 | ↓ | | |
| 36 | 37 | " " " | | | |
| 37 | 38 | " " ↓ | | 12089 | |
| 38 | 39 | " " | | | |
| 39 | 40 | qzfxbiclgn Mgn cl.alt AG7 | ↓ | x | |
| 40 | 41 | qzfxbign Mgn sl.cl.alt GA6 | Wsl | 12090 | |
| 41 | 42 | AG | ↓ | | |
| 42 | 43 | qzfxbign Mgn A7 | ↓ | ↓ | |
| 43 | 44 | E.O.H @ 430m | = | = | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97BT009 Order No:

Tenement name/no: GAWLER Prospect: BLONDE Type: RAB

Location: E 352480 N 6709800 Elevation: - T.D.: 37.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 12/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Ofc Osn | | 12091 | |
| 1 | 2 | Occ qz Ssn | | | |
| 2 | 3 | qz Ssn | | | |
| 3 | 4 | Ocy pal | | | |
| 4 | 5 | qz Ocy pal | | x | |
| 5 | 6 | " | | | |
| 6 | 7 | " | | | |
| 7 | 8 | " | | 12092 | |
| 8 | 9 | he Ocy / Mgn sap (?) | | | |
| 9 | 10 | li " | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | li Ocy (?) Mgn sap pal (?) | | 12093 | |
| 13 | 14 | " | | | |
| 14 | 15 | " | | x | |
| 15 | 16 | li Mgn sap pal | | | |
| 16 | 17 | " | | | |
| 17 | 18 | " | | 12094 | |
| 18 | 19 | he li Mgn sap ox. | | | |
| 19 | 20 | he qz Mgn sap ox. | | x | |
| 20 | 21 | Vqz (?) + he Mgn sap ox | | | |
| 21 | 22 | he Mgn sap pal | | | |
| 22 | 23 | " | | 12095 | |
| 23 | 24 | " | | | |
| 24 | 25 | he li qz Mgn sap. ox | | x | |
| 25 | 26 | he qz Mgn sap ox | | | |
| 26 | 27 | " | | 12096 | |
| 27 | 28 | " | | | |

HOLE NO. : 97BT009

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | RUBBLE cl. Mgn sap. AG8 | | 12096 | |
| 29 | 30 | " saprolite GA8 | | " | |
| 30 | 31 | cl qzfx Mgn cl.alt GA8 | Whl | | |
| 31 | 32 | cl qzfxbi(?) Mgn cl.alt AG8 | Whl | | |
| 32 | 33 | HAMMER qzfxclbign Mgn cl.alt GA8 | Wsl | 12097 | |
| 33 | 34 | qzfx bi cl Mgn sl.cl.alt AG | Wsl | | |
| 34 | 35 | Gpg OTS | FRESH | " | |
| 35 | 36 | qzfxbicl Mgn sl.cl.alt GA6 | " | | |
| 36 | 37 | " " | | 12098 | |
| 37 | 38 | WATER E.O.H @ 37.0m. | | | |
| 38 | 39 | | | | |
| 39 | 40 | | | " | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97 BT 010 Order No.:

Tenement name/no: GARFORD. Prospect: BCONOUT Type: RAB

Location: E 352500 N 6709800 Elevation: – T.D.: 46.0 m

Azimuth/Inclination: VERTICAL Logged by: B.G. Date: 12/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Ofe Ssn | | 12099 | |
| 1 | 2 | Occ qz Ssn | | | |
| 2 | 3 | qz Ssn | | | |
| 3 | 4 | " | | | |
| 4 | 5 | Oay pal | | x | |
| 5 | 6 | Mgn sap pal | | | |
| 6 | 7 | " | | | |
| 7 | 8 | " | | 12100 | |
| 8 | 9 | " | | | |
| 9 | 10 | he Mgn sap pal | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | li Mgn sap pal | | 12101 | |
| 13 | 14 | " | | | |
| 14 | 15 | " | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | | |
| 17 | 18 | " | | 12102 | |
| 18 | 19 | " | | | |
| 19 | 20 | li Mgn sap pal. | | x | |
| 20 | 21 | " | | | |
| 21 | 22 | li Mgn sap ox | | | |
| 22 | 23 | he li Mgn sap ox | | 12103 | |
| 23 | 24 | " | | | |
| 24 | 25 | " | | x | |
| 25 | 26 | " | | | |
| 26 | 27 | " | | 12104 | |
| 27 | 28 | cl qz Mgn sap | | | |

HOLE NO : 98RC010

| From | To | Geology | | Weathering | Sample No | Au |
|---|---|---|---|---|---|---|
| 28 | 29 | cl qz Mgn sap | | | 12104 | |
| 29 | 30 | " | | | x | |
| 30 | 31 | " | | | | |
| 31 | 32 | " | | | | |
| 32 | 33 | " | | | 12105 | |
| 33 | 34 | " | | | | |
| 34 | 35 | qz cl bi (?) Mgn | GAb | Whl | x | |
| 35 | 36 | qz fx cl bi Mgn | " | ↓ | | |
| 36 | 37 | " | AG6 | | 12106 | |
| 37 | 38 | " | AG6 | ↓ | | |
| 38 | 39 | qz fx cl bi Mgn | AG7 | Wmd | | |
| 39 | 40 | " | " | ↓ | x | |
| 40 | 41 | cl qz fx bi Mgn st. cl aft | G8 | Wsl | | |
| 41 | 42 | " | ↓ | ↓ | | |
| 42 | 43 | " | ↓ | ↓ | 12107 | |
| 43 | 44 | cl. a // qz fx cl Mgn + Vqz | AG7 | ↓ | | |
| 44 | 45 | cl. a // qz fx cl bi Mgn + Vqz. | AG7 | ↓ | x | |
| 45 | 46 | " | AG7 | Wsl | 12108 | |
| 46 | 47 | Blade Refusal @ 46.?m. | | | | |
| 47 | 48 | | | | | |
| 48 | 49 | | | | | |
| 49 | 50 | | | | | |
| 50 | 51 | | | | | |
| 51 | 52 | | | | | |
| 52 | 53 | | | | | |
| 53 | 54 | | | | | |
| 54 | 55 | | | | | |
| 55 | 56 | | | | | |
| 56 | 57 | | | | | |
| 57 | 58 | | | | | |
| 58 | 59 | | | | | |
| 59 | 60 | | | | | |

**GOLDSTREAM MINING N.L.** Page .1.. of .2.

HOLE NO.: 97BT011 Order No:

Tenement name/no: GARFORD Prospect: Blowout Type: RAB

Location: E 352550 N 6709800 Elevation: — T.D.: 47.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 12/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Ssn Ofc | | 12109 | |
| 1 | 2 | qz Ssn Occ | | | |
| 2 | 3 | qz Ssn | | | |
| 3 | 4 | qz Ssn Ssl. | | | |
| 4 | 5 | Ocy ind pal | | x | |
| 5 | 6 | li Mgn sap pal | | | |
| 6 | 7 | Mgn sap pal | | | |
| 7 | 8 | " | | 12110 | |
| 8 | 9 | " | | | |
| 9 | 10 | he Mgn sap pal | | x | |
| 10 | 11 | he li Mgn sap pal | | | |
| 11 | 12 | li Mgn sap pal | | | |
| 12 | 13 | " | | 12111 | |
| 13 | 14 | " | | | |
| 14 | 15 | " | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | li Mgn sap ox | | | |
| 17 | 18 | " | | 12112 | |
| 18 | 19 | " | | | |
| 19 | 20 | " | | x | |
| 20 | 21 | li Mgn sap ox | | | |
| 21 | 22 | " | | 12113 | |
| 22 | 23 | " | | | |
| 23 | 24 | " | | | |
| 24 | 25 | " | | x | |
| 25 | 26 | " | | | |
| 26 | 27 | like'd Mgn sap ox | | 12114 | |
| 27 | 28 | cl Mgn sap | | | |

HOLE NO. 97BT011

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | cl Mgn sap | | 12114 | |
| 29 | 30 | clqzfxbi Mgn AG8 | Whl | × | |
| 30 | 31 | " AG8 | ↓ | | |
| 31 | 32 | " " | ↓ | | |
| 32 | 33 | " " | | 12115 | |
| 33 | 34 | " " | Wmd | | |
| 34 | 35 | qzfxclbi Mgn cl.alt AG7 | ↓ | × | |
| 35 | 36 | qz clbifx Mgn cl.alt AG8 | Wsl | | |
| 36 | 37 | " " AG8 | Wsl | | |
| 37 | 38 | " ↓ ↓ | ↓ | 12116 | |
| 38 | 39 | " ↓ ↓ | ↓ | | |
| 39 | 40 | clqzfxbi Mgn st.cl.alt NG7 | Wmd | × | |
| 40 | 41 | clqzfxbi Mgn st.cl.alt NG7 | Wsl | | |
| 41 | 42 | " " NG7 | Wsl | | |
| 42 | 43 | qzfxbicl Mgn. cl.alt GA6 | ↓ | 12117. | |
| 43 | 44 | qzfx clbifx Mgn ser/cl.alt YGA6 | ↓ | | |
| 44 | 45 | Tr.py qzfx clbifx Mgn si alt. BA6 | FRESH. | × | |
| 45 | 46 | Contaminated | — | — | |
| 46 | 47 | Contaminated | — | — | |
| 47 | 48 | HOLE TERMINATED @ 47.0m. (BLADE) | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97BT012 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352600 N 6709800 Elevation: - T.D.: 39.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 12/5/97

| From | To | Geology | | Weathering | Sample No | Au |
|---|---|---|---|---|---|---|
| 0 | 1 | Occ Ofc qz Ssn | | | 12118 | |
| 1 | 2 | qz Ssn Ssl. | | | | |
| 2 | 3 | " | | | | |
| 3 | 4 | " | | | | |
| 4 | 5 | " | | | x | |
| 5 | 6 | Ssl / Occ ind pal | | | | |
| 6 | 7 | " | | | | |
| 7 | 8 | qz Ssn. | | | 12119 | |
| 8 | 9 | Occ pal ind | | | | |
| 9 | 10 | li Mgn sap pal. | | | x | |
| 10 | 11 | lic Mgn sap pal | | | | |
| 11 | 12 | li Mgn sap ox | | | | |
| 12 | 13 | " | | | 12120 | |
| 13 | 14 | lic Mgn sap pal | | | | |
| 14 | 15 | li Mgn sap pal | | | x | |
| 15 | 16 | " | | | | |
| 16 | 17 | " | | | | |
| 17 | 18 | " | | | 12121 | |
| 18 | 19 | " | | | | |
| 19 | 20 | " | | | x | |
| 20 | 21 | " | | | | |
| 21 | 22 | qz fx li Mgn. | YBA5 | Whl | | |
| 22 | 23 | " | ↓ | ↓ | 12122 | |
| 23 | 24 | " | ↓ | ↓ | | |
| 24 | 25 | qz fx li x Mgn | YBW6 | Wmd. | x | |
| 25 | 26 | " | YB6 | ↓ | | |
| 26 | 27 | " | YBA7 | ↓ | 12123 | |
| 27 | 28 | lic Mgn sap ox | YB8 | Whl | | |

HOLE NO. 97BT 012

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | cl. alt cl fx Mgn sap (?) AG8 | Wkl | 12123 | |
| 29 | 30 | " " | ↓ | ↓ | |
| 30 | 31 | " " | ↓ | | |
| 31 | 32 | " AG8 | ↓ | | |
| 32 | 33 | cl fx Mgn AG8 | ↓ | 12124 | |
| 33 | 34 | " AG8 | Wkl | | |
| 34 | 35 | qz fx cl Mgn si/cl alt AG7 | Wsl | x | |
| 35 | 36 | " " AG7 | ↓ | | |
| 36 | 37 | si/cl. alt. qz fx cl Mgn / Gmw (?) G8 | ↓ | | |
| 37 | 38 | ↓ Gpg + qz fx bicl Mgn QWS/GAG | Wsl. | 12125 | |
| 38 | 39 | QET qz fx bi x cl Mgn + Gpg GAG/QWS | ↓ | ↓ | |
| 39 | 40 | E.O.H. @ 39.0m. | | x | |
| 40 | 41 | (BLADE REFUSAL) | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO: 97 BT 013 Order No:

Tenement name/no: GARFORD Prospect: Blowout Type: RAB

Location E 352650 N 6709800 Elevation: – TD: 43.0m. m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 12/5/1997

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ qz Sst | | | |
| 1 | 2 | qz Sst Ssl | | 12126 | |
| 2 | 3 | " | | | |
| 3 | 4 | Qay qz Sst | | | |
| 4 | 5 | Qay md /Ssl | | x | |
| 5 | 6 | " | | | |
| 6 | 7 | Qay pal | | | |
| 7 | 8 | li " | | 12127 | |
| 8 | 9 | li Qay /li Mgn sap pal(?) | | | |
| 9 | 10 | li Qay / Mgn sap pal(?) | | x | |
| 10 | 11 | li Qay pal | | | |
| 11 | 12 | " " | | | |
| 12 | 13 | " " | | 12128 | |
| 13 | 14 | " " | | | |
| 14 | 15 | li Qay | | x | |
| 15 | 16 | li Mgn sap pal | | | |
| 16 | 17 | li le Mgn sap pal | | | |
| 17 | 18 | " | | 12129 | |
| 18 | 19 | " | | | |
| 19 | 20 | " | | x | |
| 20 | 21 | " | | | |
| 21 | 22 | " | | | |
| 22 | 23 | qz foli se Mgn GYB5 | Wkl | 12130 | |
| 23 | 24 | " " | Wkl | | |
| 24 | 25 | " " | ↓ | x | |
| 25 | 26 | qz foli se Mgn YB6 | ↓ | | |
| 26 | 27 | Gpg. OYW5 | Wsl | 12131 | |
| 27 | 28 | Foli sed Mgn YB6 | ↓ | | |

HOLE NO.: 97BTO13

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | BADGE cl-bi qz Mgn GBA6 | Wht | 12131 | |
| 29 | 30 | ↓ qz fx bign bi Mgn BA6 | Wmd. | × | |
| 30 | 31 | qz fx bi li Mgn BA6 | W&L | | |
| 31 | 32 | HAMMER. qz fx bi lign Mgn | | | |
| 32 | 33 | " | | 12132. | |
| 33 | 34 | " | ↓ | | |
| 34 | 35 | qz fx bi li Mgn BA6 | W&L | × | |
| 35 | 36 | " " | ↓ | | |
| 36 | 37 | qz fx bi lign Mgn BA6 | ↓ | 12133 | |
| 37 | 38 | " BA6 | ↓ | | |
| 38 | 39 | Gpg + qz fx bi sel i Mgn OWS/GA6 | ↓ | | |
| 39 | 40 | qz fx bign li Mgn BA7 | W&L | × | |
| 40 | 41 | qz fx bign Mgn. A6 | ↓ | 12134 | |
| 41 | 42 | qz fx bign Mgn. A7 | ↓ | | |
| 42 | 43 | qz fx bign Mgn. A7 | FRESH | × | |
| 43 | 44 | HOLE TERMINATED @ 43.0m. | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97 BT 014 Order No:

Tenement name/no: GARFORD. Prospect: BLOWOUT Type: RAB.

Location: E 352700 N 6709800N Elevation: - T.D.: 40.0. m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 13/5/1997

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Ou qz Ssn Ost. | | 12135 | |
| 1 | 2 | qz Ssn Ost | | | |
| 2 | 3 | " | | | |
| 3 | 4 | Ssl qz Ssn. | | | |
| 4 | 5 | Ogy Oay pal | | * | |
| 5 | 6 | he qz Ssn/Ssl | | | |
| 6 | 7 | " | | | |
| 7 | 8 | li Oay pal | | 12136 | |
| 8 | 9 | " | | | |
| 9 | 10 | " /Mgn sap pal | | * | |
| 10 | 11 | li Mgn sap pal | | | |
| 11 | 12 | " | | | |
| 12 | 13 | " | | 12137 | |
| 13 | 14 | he Mgn sap pal | | | |
| 14 | 15 | " | | * | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | | |
| 17 | 18 | he Mgn sap ox | | 12138 | |
| 18 | 19 | he Mg sap pal | | | |
| 19 | 20 | " | | * | |
| 20 | 21 | he Mgn sap ox | | | |
| 21 | 22 | " | | | |
| 22 | 23 | " | | 12139 | |
| 23 | 24 | qz fx like li Mgn + Vqz. P486 | Wmd. | | |
| 24 | 25 | HAMMER qz fx brgn li Mg BA6 | Wsl | * | |
| 25 | 26 | " BA6 | ↓ | | |
| 26 | 27 | " BA6 | | 12140 | |
| 27 | 28 | " BA6 | ↓ | | |

HOLE NO.: 97BT014

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | HAMMER qzfx bi li Mgn BAG | W&L | 12140 | |
| 29 | 30 | " BAG | | x | |
| 30 | 31 | " " | | | |
| 31 | 32 | qzfx bi li se Mgn GYBG | | | |
| 32 | 33 | " " | | 12141 | |
| 33 | 34 | qzfx bi li Mgn BAG | | | |
| 34 | 35 | " BAG | | x | |
| 35 | 36 | qzfx bign li Mgn AG | | | |
| 36 | 37 | " BAG | | 12142 | |
| 37 | 38 | " BAG | | | |
| 38 | 39 | " BAG | | | |
| 39 | 40 | qzfx bign Mgn AG | | x | |
| 40 | ~~41~~ | E.O.H @ 40.0m | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page ..1.. of ..2

HOLE NO.: 97 BT015 Order No.:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352800 N 6709800N Elevation: — T.D.: 40.0 m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 13/5/97

| From | To | Geology | | Weathering | Sample No | Au |
|---|---|---|---|---|---|---|
| 0 | 1 | Occ Qst Ssn | | | 12143 | |
| 1 | 2 | qz Ssn Qst | | | | |
| 2 | 3 | qz Ssn Ssl | | | | |
| 3 | 4 | " | | | | |
| 4 | 5 | " | | | x | |
| 5 | 6 | le Qis Qzypal | | | | |
| 6 | 7 | " | | | | |
| 7 | 8 | le Qzypal /Mgsap(?) | | | 12144 | |
| 8 | 9 | li Mg sap pal | | | | |
| 9 | 10 | " | | | x | |
| 10 | 11 | " | | | | |
| 11 | 12 | " | | | | |
| 12 | 13 | " | | | 12145 | |
| 13 | 14 | " | | | | |
| 14 | 15 | " | | | x | |
| 15 | 16 | " | | | | |
| 16 | 17 | " | | | | |
| 17 | 18 | " | | | 12146 | |
| 18 | 19 | le Mg sap pal | | | | |
| 19 | 20 | li Mg sap pal | | | x | |
| 20 | 21 | " | | | | |
| 21 | 22 | " | | | | |
| 22 | 23 | li sc qz le Mg | GB7 | Wtl | 12147 | |
| 23 | 24 | " | " | | | |
| 24 | 25 | qz fx le li Mg | PB7 | | x | |
| 25 | 26 | " | PB7 | | | |
| 26 | 27 | " | B7 | Wnd | 12148 | |
| 27 | 28 | qz fz li le Mg | BAG | " | | |

HOLE NO. 97 BT 015

| From | To | Geology | | Weathering | Sample No | Au |
|---|---|---|---|---|---|---|
| 28 | 29 | Blade qzfxbi like Mgn | BA6 | Wmd | 12148 | |
| 29 | 30 | ↓ " | BA6 | ↓ | x | |
| 30 | 31 | Hammer. qzfxbiqn Mgn | A6 | WSl | | |
| 31 | 32 | ↓ " | A6 | ↓ | | |
| 32 | 33 | ↓ qzfxbqn like Mgn | BA6 | ↓ | 12149 | |
| 33 | 34 | qzfxbqn ~~to~~ Mgn | BA6 | WSl. | | |
| 34 | 35 | " | BA6 | ↓ | x | |
| 35 | 36 | qzfxbqn Mgn | A6 | ↓ | | |
| 36 | 37 | " | A6 | ↓ | 12150 | |
| 37 | 38 | " | A6 | ↓ | ↓ | |
| 38 | 39 | qzfxbqn Mgn | A6 | ↓ | ↓ | |
| 39 | 40 | | A6 | ↓ | x | |
| ~~40~~ | ~~41~~ | E.O.H @ 40.0m. | | | | |
| 41 | 42 | | | | | |
| 42 | 43 | | | | | |
| 43 | 44 | | | | | |
| 44 | 45 | | | | x | |
| 45 | 46 | | | | | |
| 46 | 47 | | | | | |
| 47 | 48 | | | | | |
| 48 | 49 | | | | | |
| 49 | 50 | | | | | |
| 50 | 51 | | | | | |
| 51 | 52 | | | | | |
| 52 | 53 | | | | | |
| 53 | 54 | | | | | |
| 54 | 55 | | | | | |
| 55 | 56 | | | | | |
| 56 | 57 | | | | | |
| 57 | 58 | | | | | |
| 58 | 59 | | | | | |
| 59 | 60 | | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97 BT 016 Order No:

Tenement name/no: 97 GARFOAD Prospect: BLOWOUT Type: RAB

Location E 352900 N 6709800 Elevation: - T.D.: 55.0 m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 13/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ Osn Cfc | | 12151 | |
| 1 | 2 | " | | | |
| 2 | 3 | qz Ssn Cst. | | | |
| 3 | 4 | qz Ssn Ssl. | | | |
| 4 | 5 | " | | x | |
| 5 | 6 | Ssl Mgn sap pal | | | |
| 6 | 7 | Mgn sap pal | | | |
| 7 | 8 | he " | | 12152 | |
| 8 | 9 | " | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | he Mgn sap pal | | | |
| 12 | 13 | he li Mgn sappal | | 12153 | |
| 13 | 14 | he Mgn sappal | | | |
| 14 | 15 | he Mgn sappal | | x | |
| 15 | 16 | li Mgn sappal | | | |
| 16 | 17 | li Mgn sap pal | | | |
| 17 | 18 | he " | | 12154 | |
| 18 | 19 | he " | | | |
| 19 | 20 | li " | | x | |
| 20 | 21 | " | | | |
| 21 | 22 | " | | | |
| 22 | 23 | " | | 12155 | |
| 23 | 24 | " | | | |
| 24 | 25 | he Mgn sap | | x | |
| 25 | 26 | li Mgn sap ox | | | |
| 26 | 27 | clse Mgn sap. | | 12156 | |
| 27 | 28 | " | | | |

HOLE NO. 97BT016

| From | To | Geology | | Weathering | Sample No | Au |
|---|---|---|---|---|---|---|
| 28 | 29 | cl ser Mgn sap | | | 12156 | |
| 29 | 30 | " | | | " | |
| 30 | 31 | " | | | | |
| 31 | 32 | " | | | | |
| 32 | 33 | cl ser gr Mgn sap | | | 12157 | |
| 33 | 34 | cl ser Mgn sap | | | | |
| 34 | 35 | " | | | " | |
| 35 | 36 | " | | | | |
| 36 | 37 | " | | | | |
| 37 | 38 | cl alt qztxclbi Mgn | GA7 | Wdl | 12158 | |
| 38 | 39 | " | " | ↓ | | |
| 39 | 40 | ↓ " " | | | " | |
| 40 | 41 | qztxclbi qz Mgn | GA7 | | | |
| 41 | 42 | ↓ | ↓ | | | |
| 42 | 43 | ~~Intrcl alt Mgn(?) Gsm(?)~~ | G8 | Wnd | 12159 | |
| 43 | 44 | " | G8 | | | |
| 44 | 45 | | G8 | | " | |
| 45 | 46 | | G8 | | | |
| 46 | 47 | | G8 | | | |
| 47 | 48 | ↓ | G8 | ↓ | 12160 | |
| 48 | 49 | cl. alt. qztx bicl Mgn | AG8 | Wnd | | |
| 49 | 50 | " | " | | " | |
| 50 | 51 | st. cl. alt qztx bicl Mgn | GA7 | Wgl | | |
| 51 | 52 | " " | | ↓ | | |
| 52 | 53 | st cl. alt Intrcl alt. qztxbicl Mgn | OGN7 | | 12161 | |
| 53 | 54 | " + Gpg. | OW6 | FRESH | | |
| 54 | 55 | + Gpg | OW6/GA6 | FRESH | " | |
| ~~55~~ | ~~56~~ | BLADE REFUSAL @ 55.0m | | | | |
| 56 | 57 | | | | | |
| 57 | 58 | | | | | |
| 58 | 59 | | | | | |
| 59 | 60 | | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97BTO17 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352950 N 6709800 Elevation: – T.D.: 43.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 13/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Dune Occ Cst Ofc Osn | | 12162 | |
| 1 | 2 | Hammer. Cst qz Ssn | | | |
| 2 | 3 | qz Ssn | | | |
| 3 | 4 | " | | | |
| 4 | 5 | Blade qz Ssn Cty pal | | x | |
| 5 | 6 | Cty pal | | | |
| 6 | 7 | " | | | |
| 7 | 8 | Cty pal / Mgn sap pal | | 12163 | |
| 8 | 9 | li Mgn sap pal | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | li Mgn sap pal | | | |
| 11 | 12 | he li Mgn sap pal | | | |
| 12 | 13 | he Mgn sap ox | | 12164 | |
| 13 | 14 | he li Mgn sap pal | | | |
| 14 | 15 | li he Mgn sap pal | | x | |
| 15 | 16 | he Mgn sap pal | | | |
| 16 | 17 | " | | | |
| 17 | 18 | " | | 12165 | |
| 18 | 19 | " | | | |
| 19 | 20 | " | | x | |
| 20 | 21 | li Mgn sap | | | |
| 21 | 22 | li Mgn sap | | | |
| 22 | 23 | he Mgn sap | | 12166 | |
| 23 | 24 | he " | | | |
| 24 | 25 | he " | | x | |
| 25 | 26 | Gpg + li Mgn sap ox | | | |
| 26 | 27 | Gpg " | | 12167 | |
| 27 | 28 | li Mgn sap ox | | | |

HOLE NO.: 97BTO17

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | BLADE Li ser Mgn sap | | 12167 | |
| 29 | 30 | " | | × | |
| 30 | 31 | se he Mgn/sap BA6 | wtl | | |
| 31 | 32 | " PBA7 | ↓ | | |
| 32 | 33 | " PBA7 | ↓ | 12168 | |
| 33 | 34 | qzfx he bi (?) li Mgn PB7 | Wnd. | | |
| 34 | 35 | Ta.py qzfx bicl Mgn cl.alt GA7 | FRESH | × | |
| 35 | 36 | ~~Hornfels~~ Ta.py qzfx bicl Mgn cl.alt GA7 | ↓ | | |
| 36 | 37 | Ta.py qzfx bi gn Mgn A7 | ↓ | | |
| 37 | 38 | " " A7 | ↓ | 12169 | |
| 38 | 39 | qzfbi & Mgn sil alt/k-spr GA6 | | | |
| 39 | 40 | " " GA6 | | × | |
| 40 | 41 | py. apy? qzfx bi Mgn GA6 | | | |
| 41 | 42 | Ta.py apy? " GA6 | ↓ | 12170 | |
| 42 | 43 | Sil alt. qzfx bi x Mgn Ta.py GOA7 | = | = | |
| ~~43~~ | ~~44~~ | HOLE TERMINATED @ 43.0m. | | | |
| 44 | 45 | | | × | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HAMMER ↓

**GOLDSTREAM MINING N.L.** Page 1... of ....

HOLE NO.: 97BT018 Order No:

Tenement name/no: GARFORD Prospect: Bowar Type: RAB

Location: E. 353000 N 6709800 Elevation: - T.D.: 40·0m m

Azimuth/Inclination: VERTICAL Logged by: P·G Date: 13/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Hamer Qcc Qsn Qst. | | 12171 | |
| 1 | 2 | qz Ssn Sst | | | |
| 2 | 3 | " | | | |
| 3 | 4 | Qay pal. | | | |
| 4 | 5 | " | | x | |
| 5 | 6 | Mgn sap pal | | | |
| 6 | 7 | " | | | |
| 7 | 8 | " | | 12172 | |
| 8 | 9 | " | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | " | | 12173 | |
| 13 | 14 | li Mgn sap pal | | | |
| 14 | 15 | li Mgn sap pal | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | " | | | |
| 17 | 18 | " | | 12174 | |
| 18 | 19 | li/le Mgn sap pal | | | |
| 19 | 20 | " | | x | |
| 20 | 21 | " | | | |
| 21 | 22 | li Mgn sap pal | | | |
| 22 | 23 | " | | 12175 | |
| 23 | 24 | " | | | |
| 24 | 25 | " | | x | |
| 25 | 26 | Gpg | | | |
| 26 | 27 | Gpg | | 12176 | |
| 27 | 28 | qz sericite Mgn ser. all. GBG | Wmod | | |

HOLE NO.: 97BT018

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Brecc qzsericite fx Mgn sc.alt. BVB6 | Wnd | 12176 | |
| 29 | 30 | qzfxbi li Mgn " | ↓ | x | |
| 30 | 31 | ↓ BA7 | ↓ | | |
| 31 | 32 | BA7 | Wsl | 12177 | |
| 32 | 33 | qzfx chlorite li Mgn sc.alt. PG6 | ↓ | | |
| 33 | 34 | qzfxbign he Mgn. PA6 | ↓ | | |
| 34 | 35 | Hammer qzfxbign Mgn A6 | ↓ | x | |
| 35 | 36 | " A6 | ↓ | | |
| 36 | 37 | Tr.py qzfxbign Mgn A6 | Fresh | 12178 | |
| 37 | 38 | " " A6 | ↓ | ↓ | |
| 38 | 39 | " " A6 | ↓ | | |
| 39 | 40 | A6 | ↓ | ↓ | |
| 40 | 41 | Hole Terminated @ 40.0m | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1.. of ....

HOLE NO.: 97BT019 Order No.:

Tenement name/no: GARFORD Prospect: Braeour Type: RAB

Location: E 351800 N 6710 000. Elevation: – T.D.: 25 m

Azimuth/Inclination: VERTICAL Logged by: S. LAMBERT. Date: 14/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | GRADE Oct Osn | | 12179 | |
| 1 | 2 | Ost, qz, Ssn. | | | |
| 2 | 3 | qz, Ssn | | | |
| 3 | 4 | " | | | |
| 4 | 5 | qz, Ssn Ost | | * | |
| 5 | 6 | " " | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | qz, Ssn. trOst | | 12180 | |
| 8 | 9 | qz, Ssn Ocg/Osp. | | | |
| 9 | 10 | qz, trut Ocg/Osp. ssp pal. | | * | |
| 10 | 11 | tr qz tr li, Osp pal | | | |
| 11 | 12 | tr he, tr li Osp pal. | Wwl | | |
| 12 | 13 | " " | | 12181 | |
| 13 | 14 | tr he tr qz Osp | | | |
| 14 | 15 | " " HAMMER | | * | |
| 15 | 16 | qz he tr cly Mgn?/Ocg. | Wmd. | | |
| 16 | 17 | qz he tr bi Mgn tr asr | | | |
| 17 | 18 | qz, tr fx, bi Mgn tr Gpg. | " | 12182 | |
| 18 | 19 | qz tr li tr he Mgn | | | |
| 19 | 20 | " " | | * | |
| 20 | 21 | qz tr bi tr he Mgn. | Wsl. | | |
| 21 | 22 | " " | " | | |
| 22 | 23 | qz tr bi tr fx Mgn ↓ Gpg. | Wsl. | 12183 | |
| 23 | 24 | " " | | | |
| 24 | 25 | qz tr bi tr fx Mgn. | | * | |
| 25 | 26 | E.O.H. | | | |
| 26 | 27 | | | | |
| 27 | 28 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 1

HOLE NO.: 97BT020 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT. Type: RAB

Location: E 351900 N 671000 Elevation: T.D.: 25. m

Azimuth/Inclination: VERTICAL Logged by: S. LAMBERT. Date: 14/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE ↓ Osm / Ost | | | |
| 1 | 2 | Ost Osm | | | |
| 2 | 3 | Osm tr Occ | | 12184. | |
| 3 | 4 | qz tr, Osm. | | | |
| 4 | 5 | qz tr tr Ssm. | | x | |
| 5 | 6 | qz tr tr Ssm / Ocy. | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | tr qz, tr tr Ssm + Ocy. | Wwl | 12185 | |
| 8 | 9 | tr qz-cly Mgn? sap. pal. | | | |
| 9 | 10 | " " | | x | |
| 10 | 11 | tr li, tr qz tr cl cly Mgn sap. acl? | Wwl. | | |
| 11 | 12 | " " LG4. | Wwl | | |
| 12 | 13 | li qz cly Mgn? tr sap. | | 12186. | |
| 13 | 14 | " " | | | |
| 14 | 15 | " " BY/H | | x | |
| 15 | 16 | li qz cly Mgn? tr sap acl? | Wwl. | | |
| 16 | 17 | " " | | | |
| 17 | 18 | tr qz tr li. cly Mgn tr Gpg asr | Wwl. | 12187 | |
| 18 | 19 | " " | | | |
| 19 | 20 | tr qz tr cl cly Mgn? tr Gpg. | Wwl | x | |
| 20 | 21 | " " | | | |
| 21 | 22 | li tr qz tr bi. tr sr cly Mgn sap? | Wwl. | | |
| 22 | 23 | " " | | 12188 | |
| 23 | 24 | tr li tr qz bi sr cl cly Mgn | Wmd. | | |
| 24 | 25 | " " | Wmd. | x | |
| 25 | 26 | E.O.H. | | | |
| 26 | 27 | BLADE REFUSAL. | | | |
| 27 | 28 | HOLE COLLAPSE NO CHANCE OF HAMMER?? | | | |

Quick. foam. added.

HOLE NO. : 97BT021 Order No :

Tenement name/no: GARFORD Prospect: BLOWOUT. Type: RAB.

Location E 352000 N 6710000 Elevation : T.D.: 43 m

Azimuth/Inclination: – Logged by: S. LAMBERT. Date: 15/5/97.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Osn Occ | | | |
| 1 | 2 | Osn Occ ? tr Ois. | | | |
| 2 | 3 | Osn Ois. | | 12189 | |
| 3 | 4 | tr qz Osn Ois. | | | |
| 4 | 5 | qz he tr go Osn | | x | |
| 5 | 6 | qz tr he cly Mgn? sap pal. | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | " " | | 12190 | |
| 8 | 9 | " " | | | |
| 9 | 10 | li tr qz tr he cly Mgn? tr sap. | Ww! | x | |
| 10 | 11 | li tr qz tr fx tr he Mgn? sap? | | | |
| 11 | 12 | " " | | | |
| 12 | 13 | " " | | 12191 | |
| 13 | 14 | " " | | | |
| 14 | 15 | li tr qz tr he Mgn? tr sap. | Ww! | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " BYA. | | | |
| 17 | 18 | " " | | 12192 | |
| 18 | 19 | li qz tr fx Mgn? | Ww! | | |
| 19 | 20 | li qz tr bi tr fx Mgn! tr sap? | Ww! | x | |
| 20 | 21 | " " | | | |
| 21 | 22 | li qz bi mu tr fx Mgn | Ww! | | |
| 22 | 23 | " " | | 12193 | |
| 23 | 24 | " " | | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | qz tr li tr fx Mgn tr Gpg. | | | |
| 26 | 27 | qz bi mu tr fx Mgn tr Gpg. | | 12194. | |
| 27 | 28 | " " | | | |

HOLE NO.: 97BT021

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | bi cl? tr mv tr qz Mgn? acl | Wsl-md. | | |
| 29 | 30 | " " | | × | |
| 30 | 31 | cl? Mgn? Glm? acl? | Wsl. | | |
| 31 | 32 | " " | | | |
| 32 | 33 | cl? Mgn? or Gum? acl | Wsl. | 12195. | |
| 33 | 34 | HAMMER cl tr gn Mgn?/Gum? acl. | Wmd. | | |
| 34 | 35 | " " | | × | |
| 35 | 36 | cl tr gn Gum? acl? | Wsl | | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12196. | |
| 38 | 39 | gn bi mv tr qz Mgn + Gpg. | Wsl. | | |
| 39 | 40 | qz gn bi mv tr po tr py Mgn. | | × | |
| 40 | 41 | qz gn bi sr Mgn acl + asr. | Wsl. | | |
| 41 | 42 | gn tr sr Gpg + Mgn | | 12197. | |
| 42 | 43 | gn tr bi tr mv Mgn. | Wsl | × | |
| 43 | 44 | E.O.H. | | | |
| 44 | 45 | TERMINATED: NO SULFIDES | | | |
| 45 | 46 | NO ALTERATION. | | | |
| 46 | 47 | GOOD FRESH ROCK | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of ....

HOLE NO.: 97BT022 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT. Type: RAB

Location E 352050 N 6710000 Elevation: T.D.: 36.5. m

Azimuth/Inclination: — Logged by: S.LAMBERT. Date: 15/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Qsn + tr Occ. | | | |
| 1 | 2 | ↓ qz Ssn | | | |
| 2 | 3 | qz Ssn at/ Qis | | 12198 | |
| 3 | 4 | qz tr he Ssn | | | |
| 4 | 5 | " " | | x | |
| 5 | 6 | qz he Ssn | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | qz li Ssn | | 12199 | |
| 8 | 9 | ~~qz Ssn~~ qz cly Ssn. | Wwl | | |
| 9 | 10 | tr qz Mgn? pal sap. | | x | |
| 10 | 11 | " " | | | |
| 11 | 12 | tr qz Mgn sap pal. | Uwl | | |
| 12 | 13 | Mgn sap pal | | 12200 | |
| 13 | 14 | li Mgn sap pal. | | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | li qz tr he Mgn sap pal. | Wwl | 12201 | |
| 18 | 19 | " " | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | li qz tr Mgn sap pal + Gpg. | Wwl | | |
| 21 | 22 | " " | | | |
| 22 | 23 | li qz cly Gpg vqz2% | | 12202 | |
| 23 | 24 | " " | | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | li tr qz tr he cly Mgn sap? | Wwl | | |
| 26 | 27 | " " | | 12203 | |
| 27 | 28 | " " | | | |

HOLE NO. : 97BTO22

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | HANGER li tr qz cly Mgn sap? | Wsl | | |
| 29 | 30 | ↓ li tr qz cly Mgn + Gpg. | Wmd. | x | |
| 30 | 31 | qz gn bi tr li Mgn vqz 2 | Wmd-sl | | |
| 31 | 32 | qz bi gn sr Mgn vqz 2 asr? | Wsl. | | |
| 32 | 33 | " " | | 12204 | |
| 33 | 34 | " " | | | |
| 34 | 35 | qz bi mu gn Mgn | Wsl | x | |
| 35 | 36 | " " + tr Gpg. | | 12205 | |
| 36 | 37 | qz bi mu gn Mgn. | Wsl. | x | |
| 37 | 38 | HOLE TERMINATED. | | ~~12205~~ | |
| 38 | 39 | NO SULFIDES. | | | |
| 39 | 40 | NO ALTERATION. | | x | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97BT023 Order No:

Tenement name/no: GARFORD. Prospect: BLOWOUT Type: RAB.

Location: E.352100 N 6710000 Elevation: T.D.: 40 m

Azimuth/Inclination: Logged by: S. LAMBERT Date: 15/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE: Occ + Osn. | | | |
| 1 | 2 | ↓ Osn + Ois. | | | |
| 2 | 3 | qz he Osn | | 12206 | |
| 3 | 4 | " " | | | |
| 4 | 5 | qz Ssn (Hagebuck!) | Wwl | x | |
| 5 | 6 | " " " | | | |
| 6 | 7 | " " " | | | |
| 7 | 8 | " " " | | 12207 | |
| 8 | 9 | qz li Ssn?? | | | |
| 9 | 10 | qz cly Mgn? sap pal. | Wwl | x | |
| 10 | 11 | qz cly Mgn? sap pal. | Wwl | | |
| 11 | 12 | tr qz Mgn? sap pal. | | | |
| 12 | 13 | " " | | 12208 | |
| 13 | 14 | Mgn sap pal. | | | |
| 14 | 15 | Mgn sap. L3 | | x | |
| 15 | 16 | li tr qz Mgn? sap? | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | " " | | 12209 | |
| 18 | 19 | " " | | | |
| 19 | 20 | li tr qz Mgn? | Wwl | x | |
| 20 | 21 | li tr qz tr cl Mgn | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | " " | | 12210 | |
| 23 | 24 | li qz tr cl Mgn acl? | Wwl | | |
| 24 | 25 | li qz sr tr cl Mgn acl? | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12211 | |
| 27 | 28 | li tr qz ~~qz~~ tr sr Mgn acl? | Wwl | | |

HOLE NO. : 97BT023

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | li trqz tr fx tr cl Mgn + Gpg. | Wwl | | |
| 29 | 30 | " " | | x | |
| 30 | 31 | li. qz tr bi tr fx Mgn + Gpg acl | Wwl | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | | 12212 | |
| 33 | 34 | " " | | | |
| 34 | 35 | " " | | x | |
| 35 | 36 | bi li qz tr fx Mgn + tr Gpg acl? | Wwl-sl | | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12213. | |
| 38 | 39 | qz bi tr fx Mgn. | Wsl | | |
| 39 | 40 | " " | | x | |
| 40 | 41 | E.O.H. | | | |
| 41 | 42 | TERMINATED IN FRESH ROCK | | | |
| 42 | 43 | WATER INFLUX | | | |
| 43 | 44 | CONTAMINATION OF HOLE | | | |
| 44 | 45 | LAST 28 – 40 M. | | | |
| 45 | 46 | RELUCTANT TO DRILL WET. | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO.: 97BT024 Order No:

Tenement name/no: GARFORD. Prospect: BLOWOUT Type: RAB.

Location: E 352150 N 6710000 Elevation: T.D.: 44 m

Azimuth/Inclination: — Logged by: S. LAMBERT. Date: 15/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE. Osn + Occ | | | |
| 1 | 2 | " " | | | |
| 2 | 3 | qz he Osn + Ois. | | 12214 | |
| 3 | 4 | qz Ssn. tr Occ. | | | |
| 4 | 5 | " " | | × | |
| 5 | 6 | qz Ssn (Magbuck?) | | | |
| 6 | 7 | qz he tr li Ssn | | | |
| 7 | 8 | li qz Ssn. | Wwl | 12215 | |
| 8 | 9 | li qz cly Mgn? sap. | | | |
| 9 | 10 | qz cly Mgn? sap pal. | | × | |
| 10 | 11 | tr qz cly. Mgn? sap? pal. | | | |
| 11 | 12 | Ocy. pal. tr sap. | Wwl | | |
| 12 | 13 | " " | | 12216 | |
| 13 | 14 | " " | | | |
| 14 | 15 | tr li tr qz Ocy pal. | | × | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | li qz Ocy. / Mgn? | Wwl | 12217 | |
| 18 | 19 | li qz Mgn? tr sap. | " | | |
| 19 | 20 | " " | | × | |
| 20 | 21 | li qz Mgn? + tr Gpg | Wwl | | |
| 21 | 22 | li qz cly Mgn? / Gpg? | " | | |
| 22 | 23 | li qz cly Mgn. | | 12218 | |
| 23 | 24 | li tr qz cly Mgn BYH. | Wwl. | | |
| 24 | 25 | li tr qz tr cl cly Mgn acl? | | × | |
| 25 | 26 | " " | | | |
| 26 | 27 | qz cl? Mgn + Gpg acl? | Wwl | 12219. | |
| 27 | 28 | " " L3. | | | |

HOLE NO.: 97 BT024

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | qz cl. Mgn + Cpy acl? | Wwl | | |
| 29 | 30 | " " | | | |
| 30 | 31 | li qz tr fx, tr cl. Mgn | Wwl | x | |
| 31 | 32 | " " | | | |
| 32 | 33 | li qz Mgn | Wwl | 12220 | |
| 33 | 34 | " " | | | |
| 34 | 35 | li, qz tr fx tr he Mgn? | Wwl | x | |
| 35 | 36 | " " | | | |
| 36 | 37 | " " | | | |
| 37 | 38 | li qz cly. Mgn? Cpy? | Wwl. | 12221 | |
| 38 | 39 | li tr qz. Mgn asr | Wwl. | | |
| 39 | 40 | HAMMER. " " | Wmd | x | |
| 40 | 41 | qz li Mgn. + Cpy. | Wmd. | | |
| 41 | 42 | qz tr li. Cpy + Mgn | Wsl | | |
| 42 | 43 | qz tr li. tr gn Mgn | Wsl. | 12222. | |
| 43 | 44 | " " | Wsl. | x | |
| 44 | 45 | E.O.H. | | | |
| 45 | 46 | TERMINATED DUE TO. | | | |
| 46 | 47 | INSUFFICIENT RIG AIR TO | | | |
| 47 | 48 | HOLD WATER AT BAY ⅓ TO | | | |
| 48 | 49 | RETURN THE SAMPLE. | | | |
| 49 | 50 | NO SULFIDES OR ALTERATION. | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2.

HOLE NO: 97BT025. Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352200 N 6710000 Elevation: T.D.: 47 m

Azimuth/Inclination: — Logged by: S. LAMBERT Date: 15/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Occ + Ost. | | | |
| 1 | 2 | " " | | | |
| 2 | 3 | Ost + Occ. | | 12223 | |
| 3 | 4 | qz le Ssn. (Algebuck?). | Wwl | | |
| 4 | 5 | " " | | x | |
| 5 | 6 | qz Ssn. + Ois. | | | |
| 6 | 7 | qz Ssn | | | |
| 7 | 8 | " " | | 12224 | |
| 8 | 9 | " " | | | |
| 9 | 10 | qz li cly Ssn./Mgn? | Wwl. | x | |
| 10 | 11 | qz li cly Mgn. | | | |
| 11 | 12 | tr qz cly. Mgn? sap pal. | | | |
| 12 | 13 | Mgn sap pal. | | 12225 | |
| 13 | 14 | tr qz cly Mgn sap pal. | | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | tr li tr qz cly Mgn? tr sap. | Wwl | 12226 | |
| 18 | 19 | " " | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | tr li cly. Mgn? tr sap. | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | tr li tr qz cly Mgn? tr sap | | 12227. | |
| 23 | 24 | " " | | | |
| 24 | 25 | li tr qz cly Mgn. tr sap. | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | li tr qz Mgn. | Wwl. | 12228 | |
| 27 | 28 | " " | | | |

HOLE NO. 97BT025.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | li trqz cly Mgn tr sap. | | | |
| 29 | 30 | " " | | × | |
| 30 | 31 | li tr he trqz cly Mgn. | Wwl. | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | | 12229 | |
| 33 | 34 | " " | | | |
| 34 | 35 | li. cl?. trqz cly Mgn/Gmv. | Wwl | × | |
| 35 | 36 | cl trqz. cly Gmv. acl? | Wwl | | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12230 | |
| 38 | 39 | " " | | | |
| 39 | 40 | " " | Wwl | × | |
| 40 | 41 | cl?. tr bi trqz cly Gmv acl?. | Wwl. | | |
| 41 | 42 | " " | | | |
| 42 | 43 | cl?. tr bi trqz. cly. Mgn/Gmv?. | Wwl. | 12231 | |
| 43 | 44 | cl?. tr bi trqz Mgn/Gmv?. acl?. | Wwl. | | |
| 44 | 45 | bi trqz Mgn. | Wmd. | × | |
| 45 | 46 | " " | | 12232 | |
| 46 | 47 | " " | | | |
| 47 | 48 | HAMMER E.O.H. | | × ~~12233~~ | |
| 48 | 49 | WATER COLLAPSED | | | |
| 49 | 50 | HOLE. | | | |
| 50 | 51 | NO FRESH ROCK | | * | |
| 51 | 52 | POSSIBLE ALTERATION. | | | |
| 52 | 53 | COLLAR BLOWN OUT. | | ~~12233~~ | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97BT026. Order No:

Tenement name/no: GARFORD. Prospect: BLOWOUT. Type: RAB.

Location: E 352250 N 6710000 Elevation: — T.D.: 45. m

Azimuth/Inclination: — Logged by: S. LAMBERT. Date: 15/5/97.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE. Occ + Ost. | | | |
| 1 | 2 | Osn + Ost. | | | |
| 2 | 3 | qz he Osn. | | 12233 | |
| 3 | 4 | qz Ssn. (Algebuck?). | | | |
| 4 | 5 | " " | | × | |
| 5 | 6 | " " | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | qz tr li Ocy. | | 12234 | |
| 8 | 9 | " " | | | |
| 9 | 10 | qz tr li Mgn? sap pal. | Wwl. | × | |
| 10 | 11 | tr qz tr li Ocy? | | | |
| 11 | 12 | " " | | | |
| 12 | 13 | " " | | 12235 | |
| 13 | 14 | tr qz Mgn? sap pal. | Wwl | | |
| 14 | 15 | Mgn? sap. pal | | × | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | " " | Wwl. | 12236 | |
| 18 | 19 | tr qz Mgn? sap pal | | | |
| 19 | 20 | li tr qz Mgn? sap. | | × | |
| 20 | 21 | li tr qz tr fx Mgn. sap | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | tr cl? tr qz tr fx Mgn/Gmv. | | 12237 | |
| 23 | 24 | cl? tr qz Mgn/Gmv. sap? | Wwl. | | |
| 24 | 25 | cl tr qz Gmv sap L4. | | × | |
| 25 | 26 | li tr qz tr fx Mgn. | Wwl. | | |
| 26 | 27 | " " | | 12238. | |
| 27 | 28 | " " | | | |

HOLE NO.: 97GT026

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | li tr qz tr fk Mgn. asr | WwI. | | |
| 29 | 30 | bi sr tr qz Mgn asr? | WwI. | x | |
| 30 | 31 | " " | | | |
| 31 | 32 | " " | | | |
| 32 | 33 | tr bi tr cl tr qz Mgn acl? | WwI | 12239 | |
| 33 | 34 | " " | | | |
| 34 | 35 | " " | | x | |
| 35 | 36 | " " | | | |
| 36 | 37 | tr bi tr sr tr qz Mgn. asr acl? | WwI. | | |
| 37 | 38 | " " | | 12240. | |
| 38 | 39 | " " | | | |
| 39 | 40 | " " | | x | |
| 40 | 41 | cl?. sr bi tr qz Mgn acl asr | WwI | | |
| 41 | 42 | " " | | | |
| 42 | 43 | " " | | 12241 | |
| 43 | 44 | " " | | | |
| 44 | 45 | cl. sr bi tr qz Mgn acl asr vqz | WmI | x | |
| 45 | 46 | BLADE REFUSAL | | | |
| 46 | 47 | WATER INFLUX TO HOLE | | | |
| 47 | 48 | SAMPLE CONTAMINATED. | | | |
| 48 | 49 | LIMIT OF RIG & RIG AIR. | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO.: 97BT027 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E352300 N6710000 Elevation: T.D.: 44. m

Azimuth/Inclination: — Logged by: S. LAMBERT Date: 16/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Occ | | | |
| 1 | 2 | Occ + Osn. | | | |
| 2 | 3 | Osn + Ois. | | 12242 | |
| 3 | 4 | qz tr he Osn | | | |
| 4 | 5 | qz Ssn (Algebuck?) | WwI | x | |
| 5 | 6 | " " | | | |
| 6 | 7 | qz cly Ssn. | | | |
| 7 | 8 | qz cly mtx Ssn. | | 12243 | |
| 8 | 9 | " " tr sap. | | | |
| 9 | 10 | li tr qz cly Mgn? sap? pal | WwI | x | |
| 10 | 11 | tr li tr qz cly Ocy/Mgn sap pal | | | |
| 11 | 12 | " " | | | |
| 12 | 13 | tr qz tr li cly Mgn? sap pal. | WwI | 12244 | |
| 13 | 14 | " " | | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | qz tr li cly Mgn? sap. | | | |
| 16 | 17 | li qz cly Mgn? sap. | WwI | | |
| 17 | 18 | li tr qz cly Mgn sap. YB3 | WwI. | 12245 | |
| 18 | 19 | " " | | | |
| 19 | 20 | li tr qz tr cl? cly Mgn sap. | WwI | x | |
| 20 | 21 | cl? tr li tr qz cly Mgn sap. L3 | WwI | | |
| 21 | 22 | li tr qz cly Mgn sap. YB2. | WwI. | | |
| 22 | 23 | li tr qz Mgn tr sap. | WwI. | 12246 | |
| 23 | 24 | " " | | | |
| 24 | 25 | he? tr qz Mgn tr sap. BA4 | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12247 | |
| 27 | 28 | " " | | | |

HOLE NO. : 97BT027

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | cl? he? cly Mgn. sap? | Wwl. | | |
| 29 | 30 | " " LB3 | | x | |
| 30 | 31 | " " | | | |
| 31 | 32 | cl trqz cly Mgn. trsap. AG4 | Wwl. | | |
| 32 | 33 | " " | | 12248 | |
| 33 | 34 | trqz trcl. cly Mgn + Gpg. acl? | Wwl | | |
| 34 | 35 | cl? trqz cly Mgn? Gmv? acl? | Wwl. | x | |
| 35 | 36 | " " | Wwl | | |
| 36 | 37 | trqz cly Mgn. + trGpg. | Wwl. | | |
| 37 | 38 | " " | " | 12249 | |
| 38 | 39 | " " | Wmd. | | |
| 39 | 40 | " " | " | x | |
| 40 | 41 | trqz trsr Mgn | Wsl | | |
| 41 | 42 | " " | Wsl | 12250 | |
| 42 | 43 | " " | Wsl | | |
| 43 | 44 | trqz srbi Mgn. acl? | Wsl | x | |
| 44 | 45 | E.O.H. | | | |
| 45 | 46 | TERMINATED. BECAUSE. | | | |
| 46 | 47 | WATER INFLUX & HIGH | | | |
| 47 | 48 | CONTAMINATION. | | | |
| 48 | 49 | LACK OF RIG AIR FOR HAMMER. | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of ....

HOLE NO.: 97BT028 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 352350 N 6710 000. Elevation T.D.: 40. m

Azimuth/Inclination: — Logged by: S. LAMBERT Date: 16/6/97.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | $O_{cc}$ + $O_{sh}$ | | | |
| 1 | 2 | $O_{sh}$ + $O_{st}$ | | | |
| 2 | 3 | $O_{st}$ + $O_{ay}$ | | 12251 | |
| 3 | 4 | qz he $O_{ay}$. | | | |
| 4 | 5 | qz tr he $O_{ay}$. | | x | |
| 5 | 6 | tr qz $O_{ay}$. sap? pal. | Wwl | | |
| 6 | 7 | " " | | | |
| 7 | 8 | " " | | 12252. | |
| 8 | 9 | " " | | | |
| 9 | 10 | tr qz $O_{ay}$ sap pal. | | x | |
| 10 | 11 | tr qz clay $O_{gv}$ tr sap. | Wwl. | | |
| 11 | 12 | tr qz ~~clay~~ $O_{ay}$. pal | | | |
| 12 | 13 | " " | | 12253 | |
| 13 | 14 | " " | | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | li tr qz clay Cpg. | Wwl | | |
| 16 | 17 | " " | | | |
| 17 | 18 | tr li tr qz clay Cpg. pal | Wwl. | 12254 | |
| 18 | 19 | " " | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | li qz $O_{ay}$. sap? pal. | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | qz tr li $O_{ay}$. pal. | | 12255. | |
| 23 | 24 | li qz $O_{ay}$/Mgn. sap pal. | Wwl | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | qz tr li $O_{ay}$/Mgn. sap pal. | Wwl. | | |
| 26 | 27 | " " | | 12256. | |
| 27 | 28 | qz tr li $O_{ay}$. + Cpg. | Wwl | | |

HOLE NO. : 97BT028

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | qz tr li: Oxy. + Gpy. | Wwl | | |
| 29 | 30 | " " | | x | |
| 30 | 31 | li qz Oxy. vqz? | | | |
| 31 | 32 | li qz Oxy/Mgn. | Wwl | | |
| 32 | 33 | " " | | 12257 | |
| 33 | 34 | " " | | | |
| 34 | 35 | " " Mgn. BY 2 | Wwl-md. | x | |
| 35 | 36 | HAMMER qz bi sr Mgn qsr. | Wsl. | | |
| 36 | 37 | ↓ " " | | | |
| 37 | 38 | qz bi sr Mgn. | Wsl. | 12258. | |
| 38 | 39 | qz bi sr Mgn | Wsl. | x | |
| 39 | 40 | E.O.H. | | | |
| 40 | 41 | PULVERISED SAMPLES FROM | | | |
| 41 | 42 | HAMMER. CONTAMINATED TO | | | |
| 42 | 43 | BUGGERY. COLLAR | | | |
| 43 | 44 | PARTIALLY BLOWN. | | | |
| 44 | 45 | NO SULFIDES. | | | |
| 45 | 46 | FRESH ROCK FINALLY. | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO : 97 BT 029 Order No :

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB.

Location E352400 N 6710000 Elevation : T.D: 42. m

Azimuth/Inclination: — Logged by: S. LAMBERT Date: 16/5/97.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Hade Osn | | | |
| 1 | 2 | ↓ Occ + Osn | | | |
| 2 | 3 | Osn | | 12259 | |
| 3 | 4 | qz Ssn (Algaebuilc?) | | | |
| 4 | 5 | qz le Osn. | | x | |
| 5 | 6 | qz le Ocy. | | | |
| 6 | 7 | li qz Ocy. sap. | | | |
| 7 | 8 | tr qz tr li Ocy sap. pal | Ww | 12260 | |
| 8 | 9 | " " | | | |
| 9 | 10 | " " | | x | |
| 10 | 11 | " " | | | |
| 11 | 12 | tr qz Ocy/Mgn sap pal | Ww | | |
| 12 | 13 | " " | | 12261 | |
| 13 | 14 | " " | | | |
| 14 | 15 | tr qz Mgn? sap pal | Ww | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | tr qz Mgn? sap pal. | Ww | 12262 | |
| 18 | 19 | li tr qz Mgn sap | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | " " | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | li tr qz Mgn sap YB3 | Ww | 12263 | |
| 23 | 24 | " " | | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | tr qz Mgn sap. | | | |
| 26 | 27 | tr le tr qz Mgn sap. RB? | Ww | 12264 | |
| 27 | 28 | " " | | | |

HOLE NO. : 97 BT 029

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | tr he? tr qz Mgn sap? | Wwl | | |
| 29 | 30 | " " RB3. | | X | |
| 30 | 31 | qz tr he Mgn? sap? | Wwl | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | | 12265 | |
| 33 | 34 | qz tr he Mgn tr Gpg | Wwl | | |
| 34 | 35 | qz tr he Mgn tr Gpg. | Wwl | X | |
| 35 | 36 | " " | | | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12266 | |
| 38 | 39 | qz cl? Mgn | Wmd | | |
| 39 | 40 | " " | | X | |
| 40 | 41 | qz cl Mgn. tr Gpg. acl vqz? | Wmd. | 12267. | |
| 41 | 42 | E.O.H. " " | | X | |
| 42 | 43 | NO SAMPLE RETURN. | | | |
| 43 | 44 | NO PENETRATION | | | |
| 44 | 45 | WATER INFLUX | | | |
| 45 | 46 | LIMIT OF RIG-AIR. | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO.: 97BTO30· Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location · E 352450 N 6710 000 Elevation: T.D.: 43. m

Azimuth/Inclination: — Logged by: S. LAMBERT Date: 16/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Oec + Osn. | | | |
| 1 | 2 | " " | | | |
| 2 | 3 | qz Osn | | 12268 | |
| 3 | 4 | qz Ssn. (Algebuck?) | Ww | | |
| 4 | 5 | " " | | × | |
| 5 | 6 | " " | | | |
| 6 | 7 | qz Oaq pal | Ww | | |
| 7 | 8 | " " | | 12269 | |
| 8 | 9 | " " | | | |
| 9 | 10 | tr qz Oaq pal. tr sap. | | × | |
| 10 | 11 | " " | | | |
| 11 | 12 | " " | | | |
| 12 | 13 | qz cly Mgn? + Gpg. pal sap? | Ww | 12270 | |
| 13 | 14 | qz cly Mgn? pal tr sap. | Ww | | |
| 14 | 15 | tr qz cly Mgn pal sap. | | × | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | li qz cly Mgn? pal sap | Ww | 12271 | |
| 18 | 19 | li qz cly Mgn? + Gpg. | | | |
| 19 | 20 | li qz cly. Gpg. sap. | Ww. | × | |
| 20 | 21 | qz tr li cly Gpg sap. RB3 | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | qz tr li tr fx cly Gpg sap. RB2 | Ww | 12272 | |
| 23 | 24 | " " | | | |
| 24 | 25 | tr qz cly. Gmv? sap. A6. | Ww | × | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12273 | |
| 27 | 28 | tr qz cly Gmv? tr sap. A5 | Ww | | |

HOLE NO. : 97 BT 030

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | tr qz cly. Gmv? tr sap. A6 | Wvl | | |
| 29 | 30 | " " | | x | |
| 30 | 31 | " " | | | |
| 31 | 32 | " " | | | |
| 32 | 33 | tr qz trcl cly Gmv? A6 | Wvl. | 12274 | |
| 33 | 34 | " " | | | |
| 34 | 35 | " " | | | |
| 35 | 36 | tr qz trcl cly Gmv? A5 | | x | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12275 | |
| 38 | 39 | tr qz tr cl? cly Gmv? Mgn? | Wvl | x | |
| 39 | 40 | " " | | x | |
| 40 | 41 | " " | | 12276. | |
| 41 | 42 | tr qz cly. Gpg. + Gmv? | Wmd. | x | |
| 42 | 43 | E.O.H. | | | |
| 43 | 44 | TERMINATED ON BLADE REFUSAL. | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97BT031 Order No :

Tenement name/no: GARFORD Prospect: BLOWOUT. Type: RAB.

Location : E 352500 N 6710000 Elevation : T.D.: 55 m

Azimuth/Inclination: Logged by: S. LAMBERT Date: 17/5/97.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Osn. | | | |
| 1 | 2 | Osn + Occ. | | | |
| 2 | 3 | qz Oxy. pal. | | 12277 | |
| 3 | 4 | " " | | | |
| 4 | 5 | " " | | * | |
| 5 | 6 | tr qz tr li Oxy pal. | Wwl | | |
| 6 | 7 | " " | | | |
| 7 | 8 | " " | | 12278 | |
| 8 | 9 | tr qz Oxy tr sap pal. | Wwl. | | |
| 9 | 10 | " " " | | * | |
| 10 | 11 | " " " | | | |
| 11 | 12 | tr qz Oxy. sap. pal | Wwl | | |
| 12 | 13 | tr qz tr li Oxy sap. YB2. | | 12279 | |
| 13 | 14 | " " | Wwl | | |
| 14 | 15 | " " | | * | |
| 15 | 16 | " " | | | |
| 16 | 17 | tr li Oxy. sap. | Wwl | | |
| 17 | 18 | " " | | 12280 | |
| 18 | 19 | li tr qz Oxy. sap. YB3 | Wwl | | |
| 19 | 20 | li tr qz Mgn? sap. " | Wwl. | * | |
| 20 | 21 | " " | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | li Mgn? tr sap. | | 12281 | |
| 23 | 24 | tr qz cly Mgn? Gmv? A4 | | | |
| 24 | 25 | " " | | * | |
| 25 | 26 | " " | | | |
| 26 | 27 | tr qz cly Mgn? sel? A5. | Wwl. | 12282. | |
| 27 | 28 | " " | | | |

HOLE NO.: 97BT031

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | tr qz, tr cl? Mgn? acl? | Wwl | | |
| 29 | 30 | tr cl? tr bi Mgn? acl? | Wwl | x | |
| 30 | 31 | " " | | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | | 12283 | |
| 33 | 34 | tr cl tr bi dly Mgn? acl? | Wwl | | |
| 34 | 35 | " " | | x | |
| 35 | 36 | " " | | | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12284. | |
| 38 | 39 | " " | | | |
| 39 | 40 | tr cl. Gpg. + Mgn? | Wmd. | x | |
| 40 | 41 | dly. Gpg. | | | |
| 41 | 42 | qz bi sr cl Mgn. asr. | Wmd. | | |
| 42 | 43 | " " | | 12285 | |
| 43 | 44 | tr bi tr sr Gpgr tr Mgn | Wmd. | | |
| 44 | 45 | HAMMER. Rns. | | x | |
| 45 | 46 | f qz bi sr tr cl Mgn. asr. | Wsl. | | |
| 46 | 47 | qz bi fx sr cl Mgn. asr. | Wsl. | | |
| 47 | 48 | " " | | 12286. | |
| 48 | 49 | bi qz fx sr Mgn + Gpg. | Wsl. | | |
| 49 | 50 | qz bi tr fx tr sr Gpg. | Wsl. | x | |
| 50 | 51 | " " | fresh | | |
| 51 | 52 | qz bi sr cl tr fx Mgn + Gpg. | [illegible] | | |
| 52 | 53 | bi qz sr Mgn. | fresh | 12287 | |
| 53 | 54 | " " | | | |
| 54 | 55 | bi qz sr Mgn A4. | [illegible] | x | |
| 55 | 56 | E.O.H | | | |
| 56 | 57 | TERMINATED AS THERE ARE NO | | | |
| 57 | 58 | SULFIDES OR STRONG ALTERATION. | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97BT032. Order No:

Tenement name/no: GARFORD. Prospect: BLOWOUT Type: RAB

Location E 352550 N 6710000 Elevation: T.D.: 41 m

Azimuth/Inclination: — Logged by: S. LAMBERT. Date: 17/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Ost + Occ. | | | |
| 1 | 2 | ↓ Occ + Osn? | | | |
| 2 | 3 | qz Ssn (Algebuck?). | | 12288 | |
| 3 | 4 | qz cly Ssn. | | | |
| 4 | 5 | " " | | x | |
| 5 | 6 | " " | | | |
| 6 | 7 | qz Oay. tr sap pal. | Wwl | | |
| 7 | 8 | " " | | 12289 | |
| 8 | 9 | tr qz Oay. tr sap pal. | | | |
| 9 | 10 | li qz Mgn? sap. YB2. | Wwl. | x | |
| 10 | 11 | he. tr qz. Mgn? tr sap. PR4. | | | |
| 11 | 12 | " " | | | |
| 12 | 13 | tr qz cly. Mgn? sap. pal. | | 12290 | |
| 13 | 14 | " " | | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | tr qz cly Mgn? sap. pal. | Wwl. | | |
| 17 | 18 | li tr qz cly. Mgn? sap. YB3. | Wwl | 12291 | |
| 18 | 19 | tr li tr qz cly Mgn? sap. | Wwl | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | " " | | | |
| 21 | 22 | li qz cly Mgn? + Gpy. tr sap. | Wwl. | | |
| 22 | 23 | " " | | 12292 | |
| 23 | 24 | li qz fr cly. Mgn? + Gpy. | Wwl. | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | tr qz cly cl? Conv acl? A6. | Wwl | 12293 | |
| 27 | 28 | " " | | | |

HOLE NO.: 97BT032

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | tr qz cly. Gmv? avl? asr? A5 | Wwl | | |
| 29 | 30 | " " | | x | |
| 30 | 31 | cl? cly. Gmv? [redacted] L4. | Wwl. | | |
| 31 | 32 | tr bi tr cl cly. Gmv? L4. | | | |
| 32 | 33 | " " | | 12294 | |
| 33 | 34 | " " | Wwl. | | |
| 34 | 35 | qz bi cl. cly. Mgn. | Wwl. | x | |
| 35 | 36 | " " | | | |
| 36 | 37 | " " | | | |
| 37 | 38 | cl? bi sr qz tr fx Mgn acl asr. | Wmd. | 12295. | |
| 38 | 39 | " " | | | |
| 39 | 40 | bi cl sr qz Mgn tr acl. | Wol. | x | |
| 40 | 41 | " " | fresh. | | |
| 41 | 42 | E.O.H. | | | |
| 42 | 43 | BLADE REFUSAL. | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

33?

HOLE NO. : 97BT032.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | qz tr cl? cly Mgn? LA4 | Wwl | | |
| 29 | 30 | " " | | x | |
| 30 | 31 | " " | | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | | 12302 | |
| 33 | 34 | qz tr bi tr cl cly Mgn. LA5 | Wwl | | |
| 34 | 35 | " " | Wwd. | x | |
| 35 | 36 | qz bi tr fx Mgn. | Wwd. | | |
| 36 | 37 | " " | | | |
| 37 | 38 | qz bi gn tr sr tr cl Mgn | Wsl | 12303. | |
| 38 | 39 | " " | | | |
| 39 | 40 | qz bi gn tr sr Mgn. | Wsl-fresh | x | |
| 40 | 41 | E.O.H. | | | |
| 41 | 42 | BLADE REFUSAL, RELATIVELY | | | |
| 42 | 43 | FRESH ROCK. | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO. : 97BTO33 Order No :

Tenement name/no: GARFORD. Prospect: BLOWOUT Type: RAB

Location : E.352600 N 6710000 Elevation : T.D.: 40 m

Azimuth/Inclination: – Logged by: S. LAMBERT Date: 17/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Occ. + Ost. | | | |
| 1 | 2 | " " | | | |
| 2 | 3 | Osn + Ost. | | 12296 | |
| 3 | 4 | qz Ssn! | | | |
| 4 | 5 | qz cly Ssn. (Algebuck!) | Ww! | x | |
| 5 | 6 | " " | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | li qz cly. Oay! YB3. | Ww! | 12297 | |
| 8 | 9 | qz tr li cly Oay. | | | |
| 9 | 10 | " " | | x | |
| 10 | 11 | he. qz cly Oay. sap? RA3. | Ww! | | |
| 11 | 12 | tr qz tr he & Oay. sap. pal. | | | |
| 12 | 13 | tr he tr qz Oay. sap. B3. | Ww! | 12298 | |
| 13 | 14 | li tr qz Oay. / Mgn? sap. YB3. | | | |
| 14 | 15 | li tr qz Mgn? sap. | Ww! | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | li tr qz cly Mgn sap. | Ww! | 12299 | |
| 18 | 19 | li tr qz cly Mgn sap. | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | " " | | | |
| 21 | 22 | li qz cly Mgn. sap. | | | |
| 22 | 23 | li tr qz cly Mgn tr. sap. | Ww! | 12300 | |
| 23 | 24 | " " | | | |
| 24 | 25 | " " | | x | |
| 25 | 26 | tr qz cly Mgn? acl? AH | | | |
| 26 | 27 | " " | | 12301 | |
| 27 | 28 | tr qz tr cl? cly Mgn. LA5 | Ww! | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO : 97BT034 Order No :

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location E 352700 N 6710 000 Elevation : T.D.: 38. m

Azimuth/Inclination: – Logged by: S. LAMBERT. Date: 17/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Ois. + Osn + tr Occ | | | |
| 1 | 2 | tr qz. Osn + Ois | | | |
| 2 | 3 | " " | | 12304 | |
| 3 | 4 | " " | | | |
| 4 | 5 | he tr qz Osn. | | x | |
| 5 | 6 | " " | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | qz he. Osn. | Ww1 | 12305 | |
| 8 | 9 | " " | | | |
| 9 | 10 | li qz he Osn. | Wmd.? | x | |
| 10 | 11 | li qz tr he Oag + Osn. | | | |
| 11 | 12 | " " YB4. | | | |
| 12 | 13 | li qz Oag. YB3. | | 12306 | |
| 13 | 14 | HAMMER qz he li Oag/Ois. | Wmd. | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | li qz he Oag/Ois. | | | |
| 17 | 18 | " " | | 12307 | |
| 18 | 19 | he li qz Ois/Oag. | | | |
| 19 | 20 | " " | | x | |
| 20 | 21 | qz li Oag. | | | |
| 21 | 22 | li tr qz Oag tr sap. BY3 | Wmd. | | |
| 22 | 23 | " " | | 12308 | |
| 23 | 24 | " " | | | |
| 24 | 25 | li tr qz Oag. LB2. | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12309 | |
| 27 | 28 | qz tr fel. Mgn? + Gpg. | Wsl. | | |

HOLE NO. : 97 BT034

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | qz bi tr sr tr cl Mgn ecl | Wsl | | |
| 29 | 30 | " " | | X | |
| 30 | 31 | qz sr bi tr cl Mgn asr? asi | Wsl-fresh | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | Wsl-fresh | 12310. | |
| 33 | 34 | qz bi sr gn tr cl Mgn. | fresh. | | |
| 34 | 35 | qz fx bi sr tr gn. Mgn asi? | fresh. | X | |
| 35 | 36 | qz bi fx tr gn. tr sr Mgn. | fresh. | | |
| 36 | 37 | " " | | | |
| 37 | 38 | qz bi gn fx tr sr Mgn | fresh. | 12311 | |
| 38 | 39 | E.O.H. | | | |
| 39 | 40 | TERMINATED IN FRESH ROCK | | X | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page 1 of 2

HOLE NO.: 97BTO35. Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT. Type: RAB.

Location: E 352800 N 6710000 Elevation: TD: 31 m

Azimuth/Inclination: - Logged by: S. LAMBERT Date: 17/5/95

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE Ois + Ost | | | |
| 1 | 2 | ↓ Occ + Osm | | | |
| 2 | 3 | qz Occ + Osm. | | 12312. | |
| 3 | 4 | he qz Osm. | | | |
| 4 | 5 | he qz Osm | | X | |
| 5 | 6 | tr qz he Osm | Wwl | | |
| 6 | 7 | " " | | | |
| 7 | 8 | li qz Osm. tr sap. | Wwl. | 12313 | |
| 8 | 9 | " " | | | |
| 9 | 10 | li tr qz Osm. sap | | X | |
| 10 | 11 | HAMMER li he qz Osm tr sap. | Wwl | | |
| 11 | 12 | ↓ li qz tr he Osm. tr sap. | | | |
| 12 | 13 | " " | | 12314 | |
| 13 | 14 | qz Osm. tr sap?, pal. | Wwl | | |
| 14 | 15 | qz tr fx Osm + Gpg. | Wwl. | X | |
| 15 | 16 | li tr he. tr qz. Osm. B3. | " | | |
| 16 | 17 | " " | | | |
| 17 | 18 | " " | | 12315 | |
| 18 | 19 | qz tr li. Osm / Mgn. | | | |
| 19 | 20 | qz tr cl. Gpg + tr Mgn | Wmd. | X | |
| 20 | 21 | qz tr fx Gpg + tr Mgn asi. | Wsl. | | |
| 21 | 22 | qz tr fx Gpg + tr Mgn | Wsl. | | |
| 22 | 23 | li qz bi fx Mgn + Gpg | Wsl. | 12316 | |
| 23 | 24 | bi qz fx gn. li Mgn. + tr Gpg. | Wsl - fresh | | |
| 24 | 25 | fx qz bi qz Mgn. | fresh. | X | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12317 | |
| 27 | 28 | bi qz fx gn. Mgn. | fresh | | |

HOLE NO.: 97BT035.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | bi qz fx Mgn. | fresh. | | |
| 29 | 30 | qz fx bi gn Mgn. | | | |
| 30 | 31 | qz fx bi gn Mgn. | fresh | x | |
| 31 | 32 | E.O.H. | | | |
| 32 | 33 | HOLE TERMINATED. | | | |
| 33 | 34 | | | | |
| 34 | 35 | | | | |
| 35 | 36 | | | | |
| 36 | 37 | | | | |
| 37 | 38 | | | | |
| 38 | 39 | | | | |
| 39 | 40 | | | | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.** Page .... of ....

HOLE NO.: 97BT036 Order No:

Tenement name/no: GARFORD. Prospect: BLOWOUT Type: RAB

Location: E 352900 N 6710.000 Elevation: T.D.: 41 m

Azimuth/Inclination: — Logged by: S. LAMBERT Date: 18/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | HAMMER Occ + Osn. | | | |
| 1 | 2 | Osn. + Ois + Ost | | | |
| 2 | 3 | BLADE qz he Osn. | | 12318 | |
| 3 | 4 | " " | | | |
| 4 | 5 | qz tr he dty Osn. | Wwl. | x | |
| 5 | 6 | " " | | | |
| 6 | 7 | " " pal. | | | |
| 7 | 8 | qz tr fx dty. Oay? | | 12319 | |
| 8 | 9 | tr qz. Oay pal ind. | | | |
| 9 | 10 | tr qz Oay. tr sap. pal. | Wwl | x | |
| 10 | 11 | " " | | | |
| 11 | 12 | tr gy. tr qz Oay. sap. pal. | Wwl | | |
| 12 | 13 | tr qz tr bi? Oay/Mgn. sap. | | 12320 | |
| 13 | 14 | tr qz Oay/Mgn? tr sap. RB2 | Wwl. | | |
| 14 | 15 | " " | | x | |
| 15 | 16 | li tr qz dty Mgn? sap. | Wwl | | |
| 16 | 17 | " " | | | |
| 17 | 18 | tr qz tr li dty Mgn? sap pal. | Wwl | 12321 | |
| 18 | 19 | " " | | | |
| 19 | 20 | li tr qz tr fx? dty Mgn? sap. RB3 | Wwl | x | |
| 20 | 21 | tr li tr qz dty. Mgn? sap. | | | |
| 21 | 22 | " " | | | |
| 22 | 23 | " " | | 12322 | |
| 23 | 24 | " " | | | |
| 24 | 25 | tr he tr qz dty Mgn? tr sap. RB4 | Wwl | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12323 | |
| 27 | 28 | " " | | | |

HOLE NO. : 97BT036

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | tr qz tr he cly Mgn? tr sap. RB4 | WJ | | |
| 29 | 30 | " " | | * | |
| 30 | 31 | tr qz tr he? cly Mgn. tr sap. | WJ | | |
| 31 | 32 | " " | | | |
| 32 | 33 | " " | | 12324 | |
| 33 | 34 | " " | | | |
| 34 | 35 | tr qz. tr cl? cly. Mgn tr sap. acl | WJ. | x | |
| 35 | 36 | " " | | | |
| 36 | 37 | " " | | | |
| 37 | 38 | " " | | 12325. | |
| 38 | 39 | WATER. qz tr fx. Mgn. | Wmd. | | |
| 39 | 40 | " " | | | |
| 40 | 41 | " " | Wmd | x | |
| 41 | 42 | E.O.H. | | | |
| 42 | 43 | TERMINATED DUE TO BALLING CLAYS | | | |
| 43 | 44 | & LARGE WATER INFLUX. | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

**GOLDSTREAM MINING N.L.**



HOLE NO.: 97 BT 037 Order No:

Tenement name/no: GARFORD Prospect: BLOWOUT Type: RAB

Location: E 353000 N 6710 000 Elevation: T.D.: 49 m

Azimuth/Inclination: Logged by: S. LAMBERT Date: 18/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | BLADE $O_{sn}$ + Oca + $O_{is}$. | | | |
| 1 | 2 | $O_{sn}$ + $O_{is}$ + $O_{st}$. | | | |
| 2 | 3 | qz he $O_{sn}$ + $O_{st}$ | | 12326 | |
| 3 | 4 | " " | | | |
| 4 | 5 | qz $S_{sn}$. (Algebuck?). | Wwl | x | |
| 5 | 6 | " " | | | |
| 6 | 7 | " " | | | |
| 7 | 8 | " " | | 12327 | |
| 8 | 9 | li qz cly. $S_{sn}$. tr sap. | Wwl | | |
| 9 | 10 | " " | | x | |
| 10 | 11 | tr qz tr li. cly Mgn? sap | | | |
| 11 | 12 | tr qz cly Mgn? sap. pal. | Wwl | | |
| 12 | 13 | " " | | 12328 | |
| 13 | 14 | " " | | | |
| 14 | 15 | cly Mgn sap pal. | Wwl. | x | |
| 15 | 16 | " " | | | |
| 16 | 17 | " " | | | |
| 17 | 18 | " " | | 12329 | |
| 18 | 19 | " " | | | |
| 19 | 20 | tr qz Mgn sap pal. | | x | |
| 20 | 21 | " " | | | |
| 21 | 22 | li tr qz cly Mgn sap YB 3 | Wwl | | |
| 22 | 23 | " " | | 12330 | |
| 23 | 24 | " " | | | |
| 24 | 25 | li tr bi tr si tr qz cly Mgn sap. | | x | |
| 25 | 26 | " " | | | |
| 26 | 27 | " " | | 12331 | |
| 27 | 28 | li tr cr tr qz cly Mgn tr sap. | Wwl | | |

HOLE NO. 97 BT 037

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | li tr sr trgn. trqz chl Mgn trsap | Wsl | | |
| 29 | 30 | " " | | x | |
| 30 | 31 | li trLe tr sr trqz chl Mgn | Wsl | | |
| 31 | 32 | li trLe trqz. chl Mgn tr vqz | Wsl. | | |
| 32 | 33 | " " | | 12332 | |
| 33 | 34 | " " | | | |
| 34 | 35 | " " | | x | |
| 35 | 36 | qz tr li. chl Mgn + tr Gpg. | Wmd | | |
| 36 | 37 | " " | | | |
| 37 | 38 | qz tr li tr chl Mgn tr vqz | Wmd | 12333 | |
| 38 | 39 | " " | | | |
| 39 | 40 | " " | | x | |
| 40 | 41 | trqz tr li Gpg. | Wsl. | | |
| 41 | 42 | trqz tr li " | | | |
| 42 | 43 | trqz trgn. " tr Mgn | | 12334. | |
| 43 | 44 | trqz tr fx Gpg. tr Mgn | Wsl. | | |
| 44 | 45 | " " | | x | |
| 45 | 46 | trqz Gpg. tr Mgn. | fresh? | | |
| 46 | 47 | trqz. Gpg tr Mgn | | | |
| 47 | 48 | qz. fx Gpg | | 12335. | |
| 48 | 49 | " " | fresh. | x | |
| 49 | 50 | E.O.H. | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97BT038 Order No.:

Tenement name/no: GARFORD Prospect: Browse Type: RAB

Location: E 552100E N 6710200N Elevation: — T.D.: 34.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G. Date: 18/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Osn | | | |
| 1 | 2 | Osn. | | 12336 | |
| 2 | 3 | Osn | | | |
| 3 | 4 | Osn Qal(?) Qfc | | | |
| 4 | 5 | Osn Qfc | | x | |
| 5 | 6 | Qfc | | | |
| 6 | 7 | Qgy Qay Qfc | | | |
| 7 | 8 | Qcy / li Mg sapprk | | 12337 | |
| 8 | 9 | li Mg sapprk | | | |
| 9 | 10 | " | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | " | | 12338 | |
| 13 | 14 | se gf Mg sap(?) | | | |
| 14 | 15 | se Mg sap | | x | |
| 15 | 16 | " | | | |
| 16 | 17 | li Mg sap prk | | | |
| 17 | 18 | " | | 12339 | |
| 18 | 19 | " | | | |
| 19 | 20 | li Mg sapprk + Qgy | Wkl | x | |
| 20 | 21 | " | | | |
| 21 | 22 | " | | | |
| 22 | 23 | " | | 12340 | |
| 23 | 24 | " | ↓ | | |
| 24 | 25 | Qgy | Wmd | x | |
| 25 | 26 | " | ↓ | | |
| 26 | 27 | " | ↓ | 12341 | |
| 27 | 28 | brecciated Mg NB7 | Wkl | | |

HOLE NO.: 97 BT 038

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Mgox/Cty BS | Wkl | 12341 | |
| 29 | 30 | Mgz(?) + Mgox BS | Wkl | x | |
| 30 | 31 | HAMMER. GPg + qz lx clots Mgox? Cty/GA7 | Wkl | | |
| 31 | 32 | " " | ↓ | 12342 | |
| 32 | 33 | GPg CW6 | FRESH | ↓ | |
| 33 | 34 | " " | ↓ | ↓ | |
| ~~34~~ | ~~35~~ | HOLE TERMINATED @ 34.0m | | x | |
| 35 | 36 | | | | |
| 36 | 37 | | | | |
| 37 | 38 | | | | |
| 38 | 39 | | | | |
| 39 | 40 | | | | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97 BT039 Order No:

Tenement name/no: GARFORD Prospect: Bronzor Type: RAB

Location: E ~~431000~~ 352200E N ~~3522000~~ 6710200N Elevation: — T.D.: 31.0m m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 18/5/91

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Qsn Qcc | | | |
| 1 | 2 | Qcc Qst Qsn | | 12343 | |
| 2 | 3 | Qsn | | | |
| 3 | 4 | Qsn Qgy | | | |
| 4 | 5 | Qgy | | x | |
| 5 | 6 | Qgy | | | |
| 6 | 7 | Qgy sap | | | |
| 7 | 8 | Mgr sap pal | | 12344 | |
| 8 | 9 | " | | | |
| 9 | 10 | Mgr sap pal | | x | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | " | | 12345 | |
| 13 | 14 | " | | | |
| 14 | 15 | lithic Mgr sap pal | | x | |
| 15 | 16 | lithic Mgr sap ox | | | |
| 16 | 17 | lithic Mgr sap pal | | | |
| 17 | 18 | lithic Mgr sap pal | | 12346 | |
| 18 | 19 | " | | | |
| 19 | 20 | " | | x | |
| 20 | 21 | lithic Mgr sap ox | | | |
| 21 | 22 | " | | | |
| 22 | 23 | clay Mgr sap | | 12347 | |
| 23 | 24 | lithic Mgr sap ox | | | |
| 24 | 25 | " | | x | |
| 25 | 26 | clay Mgr sap ox | | 12348 | |
| 26 | 27 | Gpg Qtz vx | Whl | | |
| 27 | 28 | clay lithic qz Mgr (?) BGT | Whl | | |

**GOLDSTREAM MINING N.L.** Page 1... of ....

HOLE NO.: 97BT040 Order No.:

Tenement name/no: GARFORD Prospect: Blowout Type: RAB

Location E 352300 N 6710200N Elevation: — T.D.: 44.0 m

Azimuth/Inclination: VERTICAL Logged by: P.G Date: 18/5/97

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 0 | 1 | Bl Ox Of Qt Cc | | | |
| 1 | 2 | Hamm Cc Qt Ssn | | 12350 | |
| 2 | 3 | qz Ssn | | | |
| 3 | 4 | ↓ qz Ssn | | | |
| 4 | 5 | Hamm qz Ssn | | × | |
| 5 | 6 | Bl de qz Ssn / Mgn sap | | | |
| 6 | 7 | li Mgn sap | | | |
| 7 | 8 | li Mgn sap pal | | 12351 | |
| 8 | 9 | " | | | |
| 9 | 10 | " | | × | |
| 10 | 11 | " | | | |
| 11 | 12 | " | | | |
| 12 | 13 | " | | 12352 | |
| 13 | 14 | " | | | |
| 14 | 15 | se dk li Mgn sap ox GA6 | | × | |
| 15 | 16 | " " | | | |
| 16 | 17 | " GA7 | | | |
| 17 | 18 | li Mgn sap ox YB8 | | 12353 | |
| 18 | 19 | " YB8 | | | |
| 19 | 20 | " YB8 | | × | |
| 20 | 21 | " ↓ | | | |
| 21 | 22 | " ↓ | | | |
| 22 | 23 | le Mg sap PB6 | | 12354 | |
| 23 | 24 | li se Mg sap ox YB7 | | | |
| 24 | 25 | " YB7 | | × | |
| 25 | 26 | " YB7 | | | |
| 26 | 27 | " YB7 | | 12355 | |
| 27 | 28 | li se Mgn sap ox GYB7 | | | |

HOLE NO 9780040

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | Lisc Mgn sapon GY87 | | 12355 | |
| 29 | 30 | " " | | ^ | |
| 30 | 31 | cl.alt fxclxbiqz Mgn AG8 | Wkl | | |
| 31 | 32 | " " GA8 | ↓ | | |
| 32 | 33 | qzfxclbi Mgn " | ↓ | 12356 | |
| 33 | 34 | " " | ↓ | | |
| 34 | 35 | " AG8 | ↓ | X | |
| 35 | 36 | " AG8 | Wmd | | |
| 36 | 37 | " AG8 | ↓ | | |
| 37 | 38 | qzfxclbi Mgn AG8 | ↓ | 12357 | |
| 38 | 39 | " | ↓ | | |
| 39 | 40 | qzfxclbi Mgn " | ↓ | ✓ | |
| 40 | 41 | ~~BLADE REFUSAL @~~ | ↓ | | |
| 41 | 42 | " | ↓ | | |
| 42 | 43 | " | ↓ | 12358 | |
| 43 | 44 | ~~BLADE~~ qzfxclbiMgn GA7 | Wsl | = | |
| 44 | 45 | BLADE REFUSAL @ 44.0m | | ✓ | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

HOLE NO.: 97BT039.

| From | To | Geology | Weathering | Sample No | Au |
|---|---|---|---|---|---|
| 28 | 29 | qztchlsch Mgn BG7 | Wk | 12348 | |
| 29 | 30 | qztchlsch sc Mgn. MBG | Wk | X | |
| 30 | 31 | Gbg 047 | Wsk | 12349 | |
| 31 | 32 | BLADE REFUSAL @ 31.0m | | | |
| 32 | 33 | | | | |
| 33 | 34 | | | | |
| 34 | 35 | | | | |
| 35 | 36 | | | X | |
| 36 | 37 | | | | |
| 37 | 38 | | | | |
| 38 | 39 | | | | |
| 39 | 40 | | | | |
| 40 | 41 | | | | |
| 41 | 42 | | | | |
| 42 | 43 | | | | |
| 43 | 44 | | | | |
| 44 | 45 | | | | |
| 45 | 46 | | | | |
| 46 | 47 | | | | |
| 47 | 48 | | | | |
| 48 | 49 | | | | |
| 49 | 50 | | | | |
| 50 | 51 | | | | |
| 51 | 52 | | | | |
| 52 | 53 | | | | |
| 53 | 54 | | | | |
| 54 | 55 | | | | |
| 55 | 56 | | | | |
| 56 | 57 | | | | |
| 57 | 58 | | | | |
| 58 | 59 | | | | |
| 59 | 60 | | | | |

# Appendix 4
## "Nestling" Prospect Drillhole Logs

# Goldstream Mining

## Drill Logging Codes: Summary

**Regolith & Overburden**
Occ - calcrete
Ocy - clay
Ofc - ferricrete
Ogv - gravel
Osn - sand (unconsolidated)
Osc - silcrete
Ois - ironstone
Ohp - hardpan
Osu - soil general
Oou - overburden general
Oln - lignite
Osl - siltstone
Orb - rubble

**Igneous (non-extrusive)**
Gdl- dolerite
Ggd- granodiorite
Ggu- granitoid(undifferentiated)
Gmu- mafic (undifferentiated)
Gpg- pegmatite
Gum- ultramafic general
Gfu - felsic (undifferentiated)
Gry - rhyolite
Gdr - diorite
Gsk - granitic skarn

**Volcanics**
Vrd- rhyodacitic volcanic
Vry- rhyolite volcanic
Vbs - basalt
Vum - ultramafic volcanic
Vvm - mafic volcanic
Try - rhyolitic tuff
Vvf - felsic volcanic
Vvu - volcanic undifferentiated
Vvi - intermediate volcanic

**Sediments- Clastic**
Ssn- sandstone
Ssl- siltstone
Sqt - quartzite
Scy - claystone
Smd - mudstone
Sar - arenite
Ssh - shale

**Sediments - Chemical**
Sjs - jaspilite/jasper
Sil - Fe formation silica facies
Sis - Fe formation sulphide facies
Sif - Fe formation, general
Sdo - dolomite

**Metamorphic**
Mgn- gneiss
Msc- schist
Mam - amphibolite
Mms - schist
Mmu - undifferentiated

**Alteration**
acl- chlorite alteration
ahe/he alt- haematite alteration
ep alt- epidote alteration
aser/asr - sericite alteration
asi - silica alteration

**Weathering**
Whl- highly weathered
Wmd- moderately weathered
Wsl- slightly weathered
Frs- fresh

**Colour**
A- grey
B- brown
G- green
I- pink
L- olive
N- black
O- orange
P- purple
R- red
U- blue
W- white
Y- yellow

**Strength/Shade**
1 - very pale
2 - pale
3 - light
4 - medium light
5 - moderate
6 - dusky
7 - very dusky
8 - dark
9 - very dark

**Mineral Names**
apy - arsenopyrite
bi - biotite
cl - chlorite
fx - feldspar
gn - garnet
he - haematite
li - limonite
nt - nontronite
py - pyrite
qz - quartz
se/sr/ser - sericite
ep - epidote
fe - iron
go - goethite
gy - gypsum
si - silica
fl - fluorite
gr/gf - graphite
ck - chalcedony
ca - calcite
az - azurite
mu - muscovite
mt - magnetite
di - diopside
mi - mica general
po - pyrrhotite
cpy - chalcopyrite

**Other**
Ind - indurated
ox - oxidised
pal - pallid
sap - saprolitic
shd - sheared
sl - slightly
st - strongly
tr - trace
bnd - bedded/banded
Rcb - undifferentiated carbonate
Rku - rock general
Ruu - undiferentiated rock
pyc - pyroclastic
por - porphyritic/phenocrysts
mod - moderately
hpn - hardpan
wk - weak
Vqz - quartz vein
cy - clay general
Rvq - quartz vein
gzc - coarse grained
gzf - fine grained
cly - clayey

HOLE NO. : **97NL001**

Tenement name/no: GARFORD EL 1932 Prospect: NESTLING Type: RAB

Location : E 361 370 N 6729 440 R.L.: T.D 49.0m

Azimuth/Inclination: Vertical Logged by: PG Date: 19/5/97

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 0 | 1 | Osn | | | | | |
| 1 | 2 | Osn | | | | | |
| 2 | 3 | qz Ssn Osn | | | 12359 | | |
| 3 | 4 | qz Ssn Osn | | | | | |
| 4 | 5 | qz Ssn | | | x | | |
| 5 | 6 | qz Ssn | | | | | |
| 6 | 7 | qz Ssn Ocy | | | | | |
| 7 | 8 | Ocy ind pal / qz Ssn | | | 12360 | | |
| 8 | 9 | qz Ssn | | | | | |
| 9 | 10 | qz Ssn | | | x | | |
| 10 | 11 | qz Ssn | | | | | |
| 11 | 12 | qz Ssn / Mgn (?) sap pal | | | | | |
| 12 | 13 | Mgn sap pal | | | 12361 | | |
| 13 | 14 | Mgn sap pal | | | | | |
| 14 | 15 | Mgn sap pal | | | x | | |
| 15 | 16 | he Mgn sap pal | | | | | |
| 16 | 17 | he li Mgn sap pal | | | | | |
| 17 | 18 | he li Mgn sap pal | | | 12362 | | |
| 18 | 19 | he li Mgn sap pal | | | | | |
| 19 | 20 | he Mgn sap ox | | | x | | |
| 20 | 21 | he Mgn sap ox | | | | | |
| 21 | 22 | he Mgn sap ox | | | | | |
| 22 | 23 | he Mgn sap ox | | | 12363 | | |
| 23 | 24 | he Mgn sap ox | | | | | |
| 24 | 25 | he Mgn sap ox | | | x | | |
| 25 | 26 | he Mgn sap ox | | | | | |
| 26 | 27 | he Mgn sap ox | | | 12364 | | |
| 27 | 28 | li Ggu (?) sap pal | | | | | |
| 28 | 29 | li Ggu (?) sap pal | | | | | |
| 29 | 30 | li Ggu (?) sap pal | | | x | | |

HOLE NO. : 97 NL001

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 30 | 31 | li Ggu (?) sap pal | | | | | |
| 31 | 32 | li Mgn sap pal | | | 12365 | | |
| 32 | 33 | li Mgn sap pal | | | | | |
| 33 | 34 | li Mgn sap pal | | | | | |
| 34 | 35 | li Mgn sap pal | | | x | | |
| 35 | 36 | cl se Mgn /sap / Gmu (?) | GA 8 | Whl | | | |
| 36 | 37 | cl se Mgn /sap / Gmu (?) | GA 8 | Whl | | | |
| 37 | 38 | cl se fx Mgn ? / Gmu ? | GA 8 | Whl | 12366 | | |
| 38 | 39 | cl se fx Mgn ? / Gmu ? | GA 8 | Whl | | | |
| 39 | 40 | cl se fx Mgn ? / Gmu ? | GA 8 | Whl | x | | |
| 40 | 41 | cl se bi fx Gmu (?) / Ggd | GA 8 | Whl | | | |
| 41 | 42 | cl se bi fx Gmu (?) / Ggd | GA 8 | Whl | | | |
| 42 | 43 | cl se bi fx Gmu (?) / Ggd | GA 7 | Whl | 12367 | | |
| 43 | 44 | cl se bi fx Gmu (?) / Ggd | GA 7 | Whl | | | |
| 44 | 45 | cl alt fx cl bi qz Mgn / Ggd (?) | NGA | Whl | x | | |
| 45 | 46 | cl alt fx cl bi qz Mgn / Ggd (?) | NGA | Whl | | | |
| 46 | 47 | cl alt fx cl bi qz Mgn / Ggd (?) | NGA | Wmd | 12368 | | |
| 47 | 48 | fx cl bi qz Mgn / Ggd (?) | NGA | Wmd | | | |
| 48 | 49 | gn Mgn / Ggd )?) / + Vqz | NGA | Wsl | x | | |
| | | Blade Refusal @ 49.0m | | | | | |
| | | E.O.H. 49.0m | | | | | |
| | | | | | | | |
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HOLE NO. : **97NL002**

Tenement name/no: GARFORD EL 1932 Prospect: NESTLING Type: RAB

Location : E 361 290 N 6729 620 R.L.: T.D 62.0m

Azimuth/Inclination: Vertical Logged by: PG Date: 19/5/97

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 0 | 1 | Occ Osn | | | 12369 | | |
| 1 | 2 | Occ Osn hpn | | | | | |
| 2 | 3 | Ocy ind pal ssn Occ Osn hpn | | | | | |
| 3 | 4 | qz Ssn Ssl | | | | | |
| 4 | 5 | qz Ssn Ssl | | | x | | |
| 5 | 6 | qz Ssn Ssl | | | | | |
| 6 | 7 | qz Ssn Ssl | | | | | |
| 7 | 8 | qz Ssn Ssl | | | 12370 | | |
| 8 | 9 | qz Ssn Ssl | | | | | |
| 9 | 10 | qz Ssn | | | x | | |
| 10 | 11 | qz Ssn | | | | | |
| 11 | 12 | qz Ssn | | | | | |
| 12 | 13 | qz Ssn Ssl | | | 12371 | | |
| 13 | 14 | qz Ssn Ocy pal | | | | | |
| 14 | 15 | qz Ssn Ocy pal | | | x | | |
| 15 | 16 | qz Ssn | | | | | |
| 16 | 17 | qz Ssn | | | | | |
| 17 | 18 | qz Ssn | | | 12372 | | |
| 18 | 19 | qz Ssn | | | | | |
| 19 | 20 | qz Ssn Ocy pal | | | x | | |
| 20 | 21 | Ocy pal / li Ocy | | | | | |
| 21 | 22 | li Ocy / Ocy pal | | | | | |
| 22 | 23 | li Ocy / Ocy pal | | | 12373 | | |
| 23 | 24 | li Ocy / Ocy pal | | | | | |
| 24 | 25 | he Mgn sap pal (?) | | | x | | |
| 25 | 26 | li Mgn sap pal (?) | | | | | |
| 26 | 27 | nt li Mgn sap ox | | | 12374 | | |
| 27 | 28 | nt li Mgn sap ox | | | | | |
| 28 | 29 | nt li Gum (?) sap ox | G 7 | Whl | | | |
| 29 | 30 | nt se / Ggd (?) sap | G 7 | Whl | x | | |

HOLE NO. : 97 NL002

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 30 | 31 | nt se / Ggd (?) sap | G7 | Whl | | | |
| 31 | 32 | nt se / Ggd (?) sap | G7 | Whl | | | |
| 32 | 33 | nt se / Ggd (?) sap | G7 | Whl | 12375 | | |
| 33 | 34 | nt se bi Gum (?) sap | G 7 | Whl | | | |
| 34 | 35 | nt se bi Gum (?) sap | G 7 | Whl | x | | |
| 35 | 36 | se (?) px (?) Gum / Gsp | BG 8 | Wmd | | | |
| 36 | 37 | se (?) px (?) Gum / Gsp | BG 8 | Wmd | | | |
| 37 | 38 | se (?) px (?) Gum / Gsp | BG 8 | Wmd | 12376 | | |
| 38 | 39 | se (?) px (?) Gum / Gsp | BG 8 | Wmd | | | |
| 39 | 40 | se px Gum / Gsp | UG 7 | Wsl | x | | |
| 40 | 41 | se px Gum / Gsp | UG 7 | Wsl | | | |
| 41 | 42 | Gum / Gsp (?) | NG 7 | Wsl | | | |
| 42 | 43 | Gum / Gsp (?) | NG 7 | Wsl | 12377 | | |
| 43 | 44 | Gum / Gsp (?) | NG 7 | Wsl | | | |
| 44 | 45 | Gum / Gsp (?) | UNG | Wsl | x | | |
| 45 | 46 | Gum / Gsp (?) | UNG | Wsl | | | |
| 46 | 47 | Gum / Gsp (?) | UNG | Fresh | | | |
| 47 | 48 | Gum / Gsp (?) | UNG | Fresh | | | |
| 48 | 49 | Gum / Gsp (?) | UNG | Fresh | 12378 | | |
| 49 | 50 | Gum / Gsp (?) | G 8 | Fresh | x | | |
| 50 | 51 | Gum / Gsp (?) | G 8 | Fresh | | | |
| 51 | 52 | silic alt (?) qz Gum ? | YG 7 | Wsl | 12379 | | |
| 52 | 53 | fx li bi px (?) Ggb | BNA 6 | Wsl | | | |
| 53 | 54 | Tr + sulphide (?) qz fx bi cl (?) Ggb (?) alt | OGB 7 | Wsl | | | |
| 54 | 55 | fx se Ggb | NG 7 | Wsl | x | | |
| 55 | 56 | cl alt Mgn (?) / Ggb | NG 7 | Wsl | | | |
| 56 | 57 | qz fx Gpg | OA 6 | Wsl | 12380 | | |
| 57 | 58 | qz fx Gpg + cl alt Mgn (?) | | Wmd | | | |
| 58 | 59 | qz fx bi cl Mgn | WG 7 | Wmd | | | |
| 59 | 60 | qz fx bi cl Mgn | WG 7 | Wmd | x | | |
| 60 | 61 | qz fx Gpg + cl alt Mgn | WG 7 | Wmd | 12381 | | |
| 61 | 62 | qz fx Gpg + cl qz fx bi Mgn | WG 7 | Wmd | x | | |
| | | Blade Refusal @ 62.0 m | | | | | |
| | | E.O.H. 62.0m | | | | | |
| | | | | | | | |

**GOLDSTREAM MINING N.L.** **Page...1...of...3**

HOLE NO. : **97NL003**

Tenement name/no: GARFORD EL 1932 Prospect: NESTLING Type: RAB

Location : E 361 080 N 6729 860 R.L.: T.D 75.0m

Azimuth/Inclination: Vertical Logged by: PG Date: 19/5/97

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 0 | 1 | Occ Osn | | | 12382 | | |
| 1 | 2 | Occ hpn | | | | | |
| 2 | 3 | Occ hpn | | | | | |
| 3 | 4 | Ogy Osn hpn | | | | | |
| 4 | 5 | Ocy pal Ogy | | | x | | |
| 5 | 6 | he Ocy pal | | | | | |
| 6 | 7 | he Ocy pal | | | | | |
| 7 | 8 | he Ocy pal | | | 12383 | | |
| 8 | 9 | fe Ocy pal | | | | | |
| 9 | 10 | fe Ocy pal qz Ssn | | | x | | |
| 10 | 11 | qz Ssn | | | | | |
| 11 | 12 | qz Ssn | | | | | |
| 12 | 13 | qz Ssn | | | 12384 | | |
| 13 | 14 | qz Ssn | | | | | |
| 14 | 15 | sap pal / Ocy | | | x | | |
| 15 | 16 | li Mgn sap pal / Ocy | | | | | |
| 16 | 17 | li Ocy | | | | | |
| 17 | 18 | li Ocy | | | 12385 | | |
| 18 | 19 | qz Ssn (Algebukina ?) | | | | | |
| 19 | 20 | qz Ssn | | | x | | |
| 20 | 21 | qz Ssn | | | | | |
| 21 | 22 | he qz Ssn | | | | | |
| 22 | 23 | he qz Ssn | | | 12386 | | |
| 23 | 24 | he qz Ssn | | | | | |
| 24 | 25 | he qz Ssn | | | x | | |
| 25 | 26 | li / he Ocy / sap (?) | | | | | |
| 26 | 27 | li / he Ocy / sap (?) | | | 12387 | | |
| 27 | 28 | se Mgn (?) sap | | | | | |
| 28 | 29 | se Mgn (?) sap pal | GA 6 | | | | |
| 29 | 30 | se Mgn (?) sap pal | GA 6 | | x | | |

HOLE NO. : 97 NL003

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 30 | 31 | se Mgn (?) sap pal | BGA 5 | | | | |
| 31 | 32 | se Mgn (?) sap pal | BGA 5 | | 12388 | | |
| 32 | 33 | se Mgn (?) sap pal | BGA 5 | | | | |
| 33 | 34 | se Mgn (?) sap pal | BGA 5 | | | | |
| 34 | 35 | se fx Mgn (?) sap pal | BGA 5 | | x | | |
| 35 | 36 | se fx Mgn (?) sap pal | BGA 5 | | | | |
| 36 | 37 | se Mgn sap pal | BGA 5 | | | | |
| 37 | 38 | se Mgn sap pal | BGA 5 | Whl | 12389 | | |
| 38 | 39 | qz fx se bi (?) cl Mgn | BGA 5 | Whl | | | |
| 39 | 40 | qz fx se bi (?) cl Mgn | GA 7 | Whl | x | | |
| 40 | 41 | qz fx se bi (?) cl Mgn | GA 7 | Whl | | | |
| 41 | 42 | qz fx se bi (?) cl Mgn | GA 7 | Whl | 12390 | | |
| 42 | 43 | qz fx cl bi se Mgn | AG 7 | Whl | | | |
| 43 | 44 | qz fx cl bi se Mgn | AG 7 | Whl | | | |
| 44 | 45 | qz fx cl bi se Mgn | AG 7 | Whl | x | | |
| 45 | 46 | qz fx cl bi se Mgn | AG 7 | Whl | | | |
| 46 | 47 | qz fx cl bi se Mgn | AG 7 | Whl | | | |
| 47 | 48 | qz fx cl bi se Mgn | AG 7 | Wmd | 12391 | | |
| 48 | 49 | qz fx cl bi se Mgn | GA 7 | Wmd | | | |
| 49 | 50 | qz fx cl bi se Mgn | GA 7 | Wmd | x | | |
| 50 | 51 | qz fx cl bi se Mgn | GA 7 | Wmd | | | |
| 51 | 52 | qz fx cl bi se Mgn | GA 7 | Wmd | | | |
| 52 | 53 | qz fx cl bi se Mgn | GA 7 | Wmd | 12392 | | |
| 53 | 54 | qz fx cl bi se Mgn | GA 7 | Wmd | | | |
| 54 | 55 | qz fx cl bi se Mgn | GA 7 | Wmd | x | | |
| 55 | 56 | qz fx cl bi se Mgn | GA 7 | Wmd | | | |
| 56 | 57 | fx cl bi qz Mgn | GA 7 | Wmd | 12393 | | |
| 57 | 58 | fx cl bi qz Mgn | GA 7 | Wmd | | | |
| 58 | 59 | fx cl bi qz Mgn | GA 7 | Wmd | | | |
| 59 | 60 | qz fx cl bi Mgn (?) Ggu (?) | GA 7 | Wmd | x | | |
| 60 | 61 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | | | |
| 61 | 62 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | 12394 | | |
| 62 | 63 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | | | |
| 63 | 64 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | | | |
| 64 | 65 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | x | | |

HOLE NO. : 97NL003

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 65 | 66 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | | | |
| 66 | 67 | cl alt qz fx cl bi Mgn | GA 7 | Wmd | | | |
| 67 | 68 | cl alt fx cl bi Ggb | AG 7 | Wmd | 12395 | | |
| 68 | 69 | cl alt fx cl bi Ggb | WG 7 | Wmd | | | |
| 69 | 70 | cl alt fx cl bi Ggb (?) | G 7 | Wmd | x | | |
| 70 | 71 | cl alt fx cl bi Ggb (?) | NG 7 | Wmd | | | |
| 71 | 72 | cl alt qz fx cl bi Mgn / Ggb | NG 7 | Wmd | | | |
| 72 | 73 | cl alt qz fx cl bi Mgn / Ggb | NG 7 | Wmd | 12396 | | |
| 73 | 74 | cl alt qz fx cl bi Mgn / Ggb | NG 7 | Wmd | | | |
| 74 | 75 | cl alt qz fx cl bi Mgn Ggb (?) | NG 7 | Wmd | x | | |
| | | Run out of Rods | | | | | |
| | | E.O.H. @ 75.0m | | | | | |

**GOLDSTREAM MINING N.L.** **Page...1...of...1**

HOLE NO. : **97NL004**

Tenement name/no: GARFORD EL 1932 Prospect: NESTLING Type: RAB

Location : E 362 000 N 6730 000 R.L.: T.D 21m

Azimuth/Inclination: Vertical Logged by: PG Date: 20/5/97

| From | To | Geology | Col | Wth | Sample | Lith | Mag Sus/Scint |
|---|---|---|---|---|---|---|---|
| 0 | 1 | Occ Osn | | | | | |
| 1 | 2 | Osn hpn Occ | | | | | |
| 2 | 3 | Osn hpn | | | 12397 | | |
| 3 | 4 | Osn hpn qz Ssn | | | | | |
| 4 | 5 | qz Ssn | | | x | | |
| 5 | 6 | qz Ssn Ssl | | | | | |
| 6 | 7 | qz Ssn | | | | | |
| 7 | 8 | qz Ssn | | | 12398 | | |
| 8 | 9 | qz Ssn | | | | | |
| 9 | 10 | qz Ssn Ssl | | | x | | |
| 10 | 11 | qz Ssn | | | | | |
| 11 | 12 | qz Ssn | | | | | |
| 12 | 13 | qz Ssn | | | 12399 | | |
| 13 | 14 | he li qz Ssn | | | | | |
| 14 | 15 | li qz Ssn / sap ? | | | x | | |
| 15 | 16 | li Mgn (?) sap pal | | | | | |
| 16 | 17 | Mgn sap pal | | | | | |
| 17 | 18 | Mgn sap pal | | | 12400 | | |
| 18 | 19 | Mgn sap pal | | | | | |
| 19 | 20 | Mgn sap pal | | | x | | |
| 20 | 21 | Mgn sap pal | | | 12401 | | |
| | | Hole collapsing - no sample return | | | | | |
| | | Hole abandoned @ 21.0m | | | | | |
| | | E.O.H @ 21.0m | | | | | |
| | | | | | | | |
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**GOLDSTREAM MINING N.L.**
**A.C.N. 009 129 560**

# Annual Report

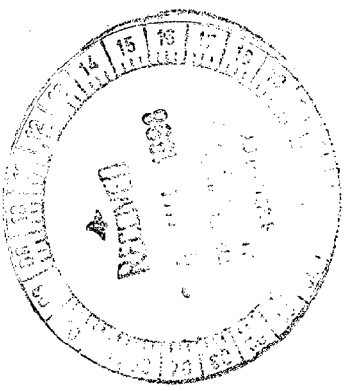
# E.L. 1932 "GARFORD"

## From 2 June 1997 to 3 June 1998

**Author:** P.Greenhill

**Date:** August 1998

**Copies to:** MESA (2)
GDM – Perth
GDM – Adelaide
Rio Tinto Exploration Pty Ltd



Mines & Energy SA
R98/00413
00158289

**GDM Report No: 027**

R98/413.

## Contents


| | Page No. |
|---|---|
| **1. Summary** | 1 |
| **2. Introduction** | 1 |
| **3. Tenure** | 1 |
| **4. Geology** | 1 |
| **5. Current Exploration** | 1 |
| **5.1 Geochemical Sampling** | 1 |
| **5.1.1 Calcrete** | |
| **5.1.2 Partial leach** | 2 |
| **6. Conclusions** | 2 |


## List of Figures


Figure 1 : Prospect Location Plan


## List of Plates


Plate 1 : Calcrete Geochemistry Garford'B' - Au(ppb)

Plate 2 : Calcrete geochemistry Garford'B' - Sample Locations


## List of Appendices


Appendix 1 : Calcrete Geochemical Data

Appendix 2 : Partial Leach Geochemical Data

## 1. Summary

Infill auger and hand calcrete sampling has identified further anomalous zones of gold in calcrete over large areas in the south and central-north of "Garford B". An orientation exercise, using partial leach analysis techniques to better define geochemical targets, failed to produce definitive results. Drilling programs, planned for over twelve months, have been postponed due to ongoing discussions with relevant parties regarding Aboriginal Heritage clearances.

## 2. Introduction:

Exploration licence 1932 "Garford" is approximately 170km northwest of Tarcoola within the Mobella pastoral lease.
Terrain consists of salt lakes, sandy blue-bush plains, some dunes, and mulga scrub. Access is via a network of station tracks.

## 3. Tenure:

Exploration License 1932 ("Garford") was granted to Rio Tinto Exploration (formerly CRAE) on 7th June 1994. Following a partial surrender the tenement now comprises two sections, Garford "A", and Garford "B", covering a total area of 742km$^2$.
An agreement between Goldstream Mining and Rio Tinto Exploration on terms for a joint venture to explore E.L. 1932 is in the process of being finalised. Under the terms of the joint venture, Goldstream may earn 50% equity by expenditure of $400 000 over a period of three years. An application for renewal has been approved and the date of expiry is now 6th June 1999.

## 4. Geology:

The tenement is underlain by Archaean rocks of the Mulgathing Complex, comprising high metamorphic grade felsic gneiss and granite with lesser schists, slates and sheared mafic and ultramafic rocks. Mesoproterozoic Gairdner dykes intrude the Archaean rocks.
The Archaean and Proterozoic rocks are overlain locally by Mesozoic sandstone (Algebuckina Sandstone) and Cainozoic fluviatile, lacustrine and aeolian sediments. Pedogenic calcrete is generally widespread but only poorly developed adjacent to salt lakes.

## 5. Current Exploration:

### 5.1. Calcrete Geochemistry

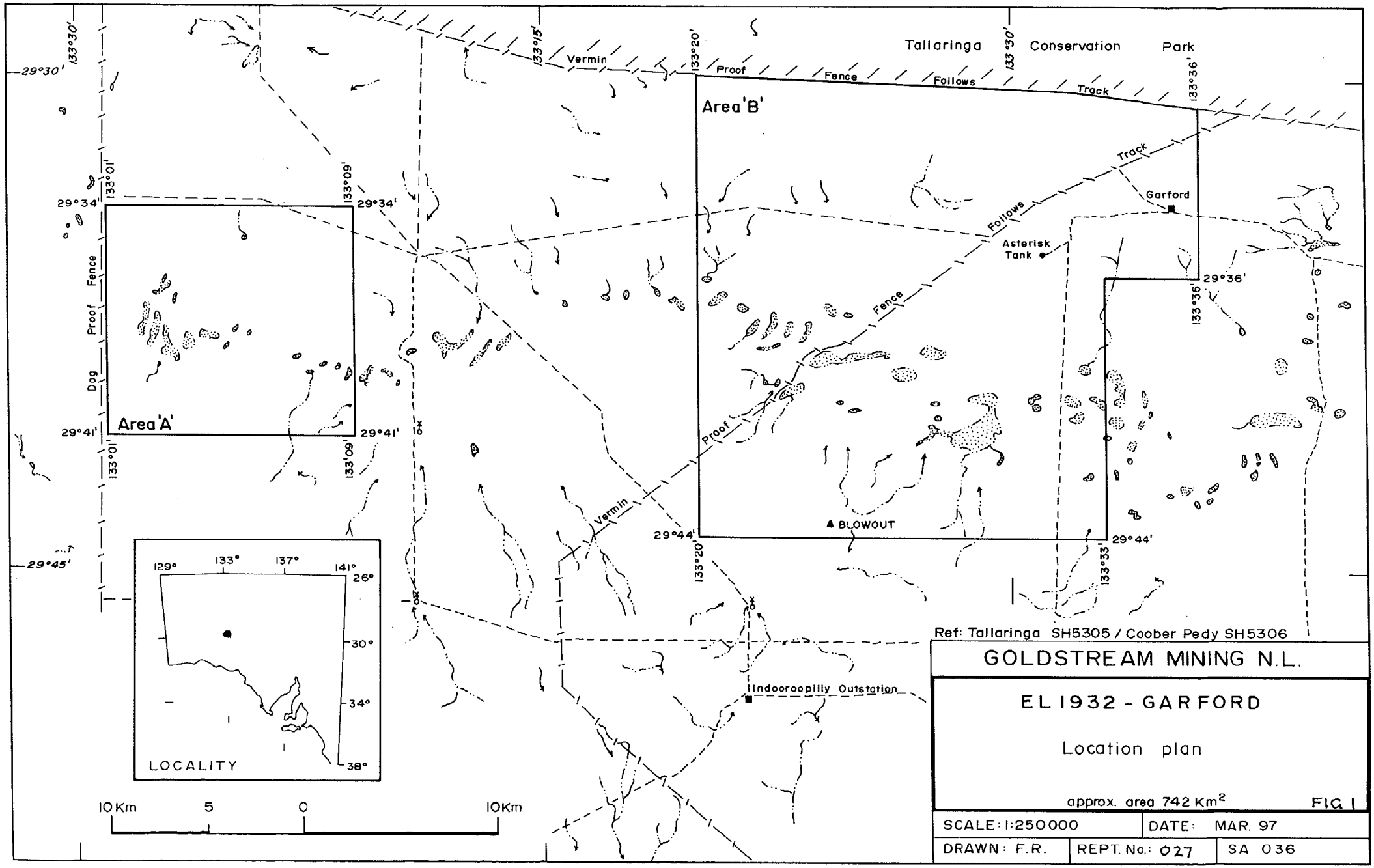
Further auger and hand sampling has extended previously identified gold in calcrete anomalous areas. A total of 387 samples were collected and assayed for Au, As, Cu and Ca, with peak results including 12ppb Au and 45ppm As. Results are tabulated in Appendix 1.

### 5.1. Partial Leach Geochemistry

Partial leach sampling was carried out as an orientation exercise over existing anomalous results at the Asterisk anomaly. A total of 27 samples were collected and analysed for a suite of base metals and trace elements. Results varied greatly and refinement of the existing anomaly was not possible. Appendix 2

## 6. Conclusions:

The Garford tenement remains highly prospective for gold and base metal mineralisation. Calcrete and auger calcrete sampling has defined a number of anomalous gold areas that are ready to drill. RAB drilling programs shall commence once Aboriginal Heritage Site clearance issues have been resolved.




Ref: Tallaringa SH5305 / Coober Pedy SH5306

# GOLDSTREAM MINING N.L.

## EL 1932 - GARFORD

Location plan

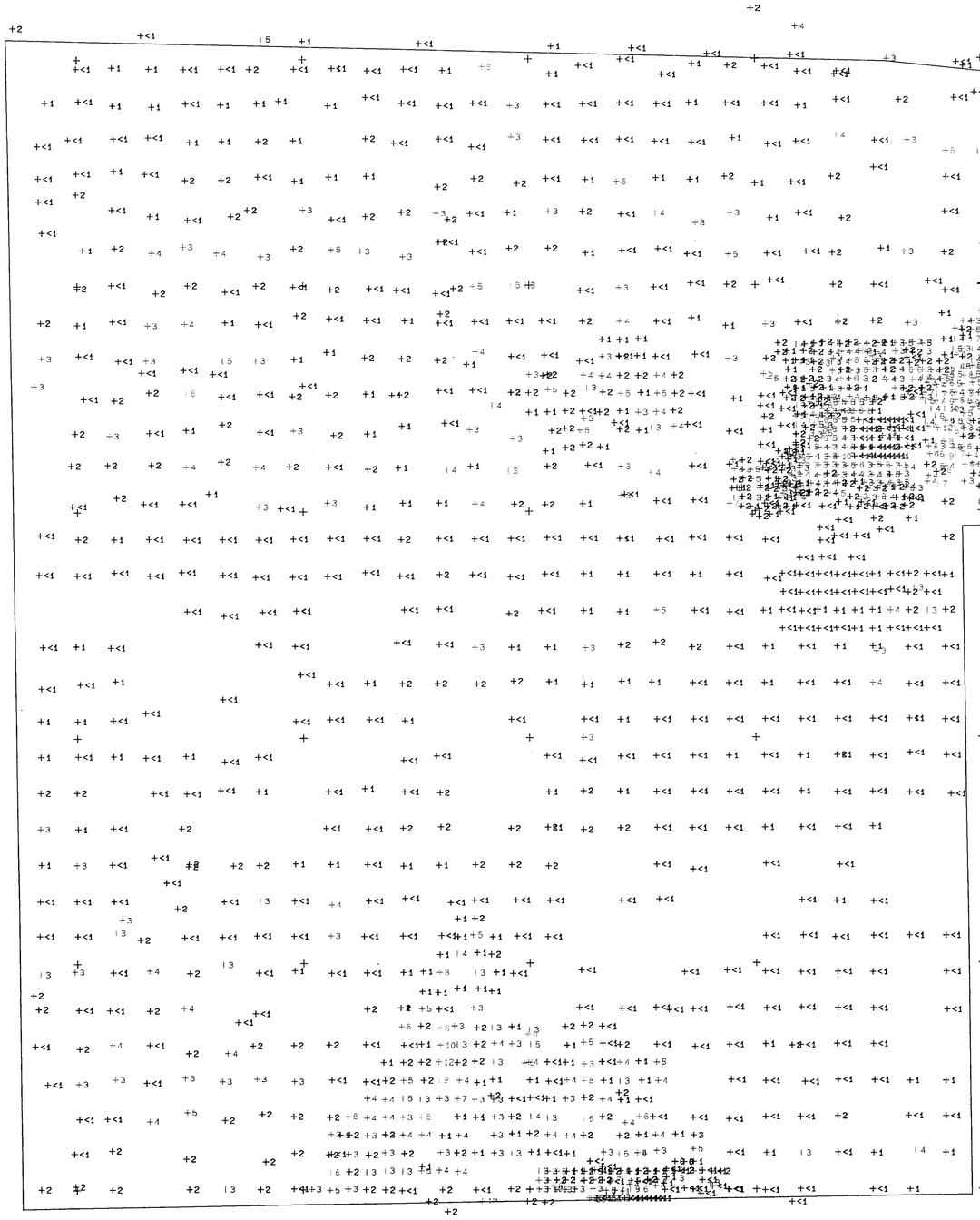
approx. area 742 Km²

FIG 1

| | | |
|---|---|---|
| SCALE: 1:250000 | DATE: MAR. 97 | |
| DRAWN: F.R. | REPT. No.: 027 | SA 036 |

330000 335000 340000 345000 350000 355000 360000 365000 370000

6740000 6735000 6730000 6725000 6720000 6715000 6710000



330000 335000 340000 345000 350000 355000 360000 365000 370000

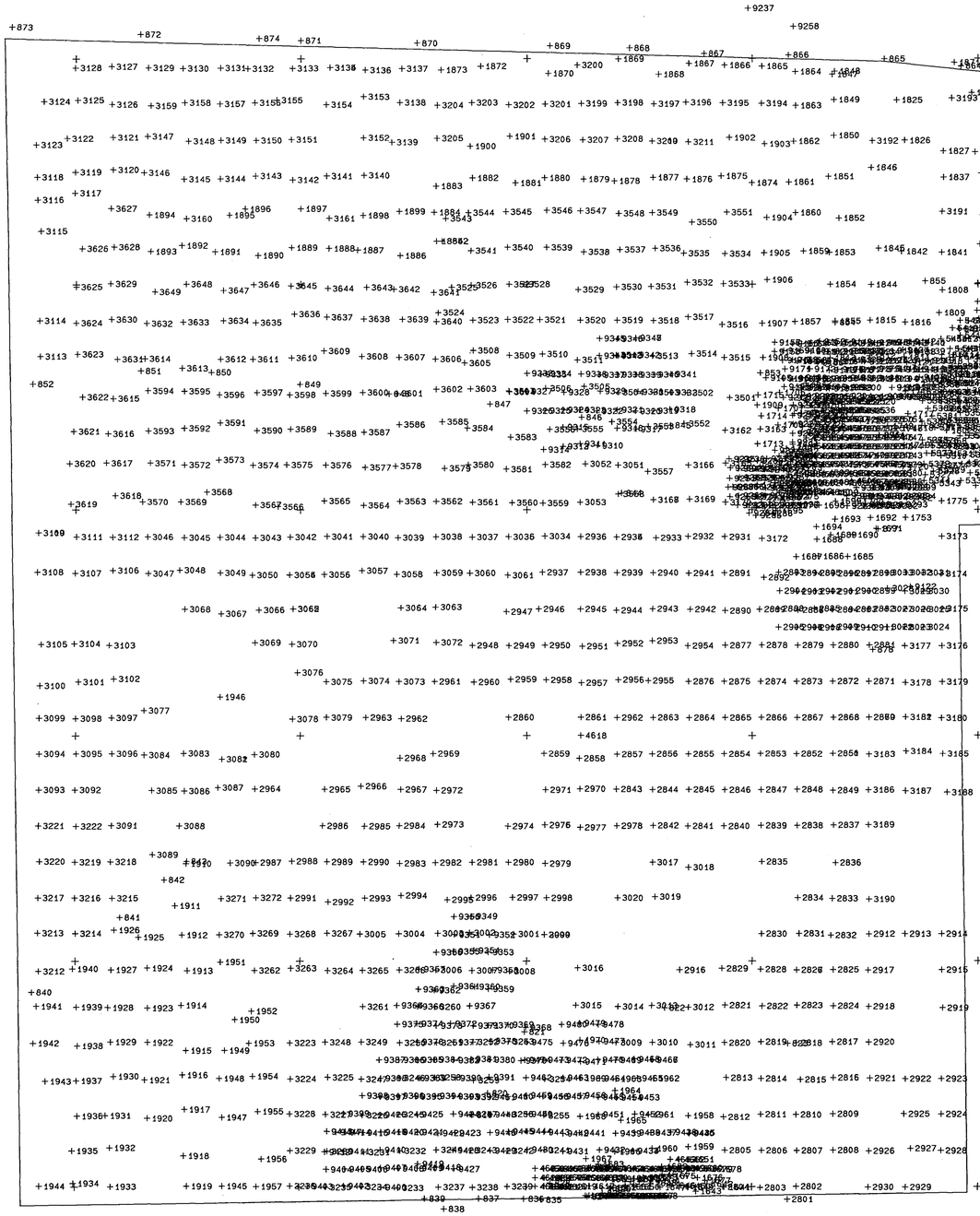
8932-16

| | | | Scale | DATE | SHEET | Garford "B" E.L. 1932 | PLATE 1 |
|---|---|---|---|---|---|---|---|
| | | | 1:50000 | @plotdate | Sheet 1 of 1 | Calcrete Geochemistry | Goldstream Mining |
| | | | | REF No. 1 | FILE GARBAU | Au (ppb) | Adelaide |

SA 61
GDM Rpt 27

330000 335000 340000 345000 350000 355000 360000 365000 370000

6740000 6735000 6730000 6725000 6720000 6715000 6710000



330000 335000 340000 345000 350000 355000 360000 365000 370000

8932-17

| | | | Scale | DATE | SHEET | | PLATE 2 |
|---|---|---|---|---|---|---|---|
| | | | 1:50000 | @plotdate | Sheet 1 of 1 | Garford "B" E.L. 1932<br>Calcrete Geochemistry<br>Sample Locations | Goldstream Mining<br>Adelaide |
| | | | | REF No.<br>1 | FILE<br>GARBSAM | | |

3R 60
GDM Ref: 027

# Appendix 1
# Calcrete Geochemical Data

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9094 | 357901 | 6727507 | 3 | 1 | 8.2 | 5 | 8 |
| 9095 | 358100 | 6727494 | 0.3 | 6 | 19 | <5 | 19 |
| 9096 | 358311 | 6727504 | 2 | 2 | 13 | 5 | 9 |
| 9097 | 358517 | 6727498 | 1 | 7 | 17.5 | 5 | 15 |
| 9098 | 358709 | 6727490 | 0.5 | 3 | 21.5 | 5 | 14 |
| 9099 | 358699 | 6727704 | 0.5 | 2 | 26 | 5 | 10 |
| 9100 | 358498 | 6727717 | 1.2 | 4 | 22 | 10 | 11 |
| 9101 | 358290 | 6727703 | 0.8 | 2 | 25 | <5 | 10 |
| 9102 | 358100 | 6727704 | 1.2 | 5 | 25 | 5 | 10 |
| 9103 | 357917 | 6727897 | 0.5 | 4 | 27 | 5 | 14 |
| 9104 | 358105 | 6727903 | 0.8 | 3 | 25.5 | 5 | 10 |
| 9105 | 355305 | 6727923 | 0.5 | 5 | 20 | 5 | 18 |
| 9106 | 358490 | 6727897 | 1.5 | 4 | 15 | 5 | 8 |
| 9107 | 358702 | 6727932 | 1.2 | 4 | 15.5 | <5 | 13 |
| 9108 | 358702 | 6727932 | 1.2 | 6 | 16.5 | <5 | 14 |
| 9109 | 358912 | 6727908 | 0.3 | 4 | 27.5 | 5 | 13 |
| 9110 | 359108 | 6727905 | 0.3 | 5 | 20 | 10 | 19 |
| 9111 | 359098 | 6728102 | 0.5 | 2 | 25 | 5 | 14 |
| 9112 | 358902 | 6728092 | 0.5 | 4 | 27 | <5 | 15 |
| 9113 | 358705 | 6728111 | 0.5 | 3 | 27.5 | 5 | 12 |
| 9114 | 358489 | 6728107 | 0.8 | 6 | 20 | 10 | 18 |
| 9115 | 358300 | 6728104 | 0.5 | 6 | 24 | <5 | 17 |
| 9116 | 358100 | 6728125 | 0.5 | 4 | 26.5 | 5 | 10 |
| 9117 | 357901 | 6728115 | 0.5 | 2 | 25.5 | 5 | 9 |
| 9118 | 359089 | 6728291 | 1.5 | 2 | 20.5 | 5 | 11 |
| 9119 | 358901 | 6728308 | 0.5 | 4 | 21 | 5 | 15 |
| 9120 | 358710 | 6728294 | 0.5 | 2 | 30 | 5 | 13 |
| 9121 | 358429 | 6728259 | 0.5 | 2 | 28.5 | 10 | 7 |
| 9122 | 358508 | 6723293 | 0.5 | 3 | 24 | <5 | 18 |
| 9123 | 358099 | 6728308 | 0.5 | 2 | 26.5 | 5 | 11 |
| 9124 | 357880 | 6728309 | 1.5 | 3 | 20 | 5 | 8 |
| 9125 | 357880 | 6728309 | 1.5 | 2 | 11.4 | 5 | 8 |
| 9126 | 357696 | 6728292 | 1 | 2 | 28.5 | 10 | 9 |
| 9127 | 357499 | 6728284 | 0.8 | 2 | 30 | 5 | 14 |
| 9128 | 357303 | 6728325 | 1 | 6 | 17 | <5 | 13 |
| 9129 | 356679 | 6728499 | 0.5 | 4 | 26.5 | 5 | 15 |
| 9130 | 356923 | 6728512 | 0.5 | 4 | 26.5 | 5 | 11 |
| 9131 | 357102 | 6728518 | 0.5 | 4 | 26 | 10 | 13 |
| 9132 | 357306 | 6728521 | 1 | 4 | 23 | 5 | 15 |
| 9133 | 357501 | 6728497 | 1 | 1 | 27.5 | 5 | 11 |
| 9134 | 357702 | 6728500 | 0.5 | 4 | 26.5 | <5 | 11 |
| 9135 | 357396 | 6728525 | 0.5 | 3 | 27.5 | 5 | 11 |
| 9136 | 358115 | 6728520 | 1.2 | 3 | 27.5 | 5 | 10 |
| 9137 | 358342 | 6728536 | 2.5 | 2 | 20.5 | <5 | 8 |
| 9138 | 358492 | 6728494 | 2 | 2 | 24.5 | <5 | 11 |
| 9139 | 358700 | 6728507 | 2.5 | 3 | 23 | 5 | 7 |
| 9140 | 358704 | 6728693 | 1 | 5 | 24 | 5 | 13 |
| 9141 | 358704 | 6728693 | 1 | 3 | 27.5 | 5 | 13 |
| 9142 | 358493 | 6728724 | 0.5 | 3 | 27.5 | 5 | 11 |
| 9143 | 358296 | 6728693 | 0.5 | 5 | 24.5 | 5 | 12 |
| 9144 | 358100 | 6728704 | 0.5 | 3 | 27.5 | 5 | 10 |
| 9145 | 357885 | 6728703 | 0.3 | 1 | 30 | 5 | 10 |

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cr |
|---|---|---|---|---|---|---|---|
| 9146 | 357714 | 6728701 | 0.5 | 2 | 25 | <5 | 11 |
| 9147 | 357493 | 6728689 | 1.2 | 2 | 30 | 5 | 10 |
| 9148 | 357301 | 6728688 | 0.8 | 4 | 24.5 | <5 | 14 |
| 9149 | 357090 | 6728717 | 1 | 2 | 26.5 | 5 | 11 |
| 9150 | 356888 | 6728685 | 0.5 | 2 | 30 | <5 | 15 |
| 9151 | 356699 | 6728702 | 1.2 | 5 | 29 | <5 | 11 |
| 9152 | 356496 | 6728728 | 0.5 | 2 | 27.5 | 5 | 10 |
| 9153 | 356303 | 6728701 | 3 | 1 | 15 | 10 | 11 |
| 9154 | 356101 | 6728679 | 3 | 1 | 18 | 5 | 6 |
| 9155 | 355901 | 6728680 | 0.8 | 4 | 23.5 | 5 | 15 |
| 9156 | 355499 | 6728708 | 2 | 2 | 21 | <5 | 9 |
| 9157 | 355499 | 6728708 | 2 | 2 | 21 | <5 | 8 |
| 9158 | 355497 | 6728504 | 3 | 2 | 9.2 | 5 | 6 |
| 9159 | 355701 | 6728527 | 2.5 | 1 | 22 | 5 | 7 |
| 9160 | 356072 | 6728533 | 2.5 | 2 | 18.5 | 5 | 7 |
| 9161 | 356310 | 6728508 | 3 | 2 | 21.5 | 5 | 7 |
| 9162 | 356504 | 6728511 | 1 | 3 | 26.5 | 5 | 12 |
| 9163 | 357096 | 6728317 | 0.5 | 6 | 21 | 5 | 21 |
| 9164 | 356898 | 6728288 | 1 | 4 | 28.5 | 5 | 10 |
| 9165 | 356697 | 6728287 | 2 | 3 | 25 | <5 | 10 |
| 9166 | 356458 | 6728259 | 1.2 | 3 | 28.5 | <5 | 11 |
| 9167 | 356301 | 6728291 | 3 | 2 | 14.5 | 5 | 9 |
| 9168 | 356091 | 6728319 | 3 | 1 | 14 | <5 | 6 |
| 9169 | 355896 | 6728321 | 2.5 | 1 | 10 | 5 | 5 |
| 9170 | 355679 | 6728312 | 3 | 1 | 12.5 | <5 | 5 |
| 9171 | 355728 | 6728121 | 1.2 | 1 | 27.5 | 10 | 12 |
| 9172 | 356280 | 6728119 | 1.5 | 2 | 28 | <5 | 10 |
| 9173 | 356710 | 6728093 | 2 | 3 | 23 | <5 | 8 |
| 9174 | 356905 | 6728112 | 0.5 | 1 | 32 | 5 | 10 |
| 9175 | 356905 | 6728112 | 0.5 | 2 | 28.5 | 10 | 9 |
| 9176 | 357124 | 6728093 | 2 | 3 | 20 | 5 | 8 |
| 9177 | 357302 | 6728106 | 0.5 | 6 | 22.5 | 5 | 19 |
| 9178 | 357504 | 6728112 | 0.5 | 3 | 26.5 | 5 | 12 |
| 9179 | 357704 | 6728125 | 0.5 | 4 | 25.5 | 5 | 11 |
| 9180 | 357699 | 6727916 | 0.5 | 4 | 24.5 | 5 | 14 |
| 9181 | 357499 | 6727903 | 1.2 | 2 | 26 | <5 | 11 |
| 9182 | 357298 | 6727918 | 1.2 | 3 | 23.5 | <5 | 11 |
| 9183 | 357083 | 6727924 | 0.8 | 6 | 28 | <5 | 13 |
| 9184 | 356905 | 6727909 | 1 | 4 | 27.5 | 5 | 13 |
| 9185 | 356658 | 6727902 | 1 | 4 | 26.5 | 5 | 17 |
| 9186 | 356481 | 6727911 | 2.5 | 3 | 19 | <5 | 8 |
| 9187 | 356298 | 6727904 | 2 | 2 | 27 | 5 | 9 |
| 9188 | 356088 | 6727925 | 1.2 | 2 | 26 | 5 | 10 |
| 9189 | 355904 | 6727900 | 0.8 | 2 | 24.5 | <5 | 10 |
| 9190 | 355690 | 6727909 | 4 | 2 | 29.5 | 5 | 13 |
| 9191 | 355712 | 6727727 | 3 | 1 | 26 | <5 | 9 |
| 9192 | 355906 | 6727708 | 1.5 | 1 | 26.5 | 5 | 11 |
| 9193 | 355906 | 6727708 | 1.5 | 3 | 21 | 5 | 14 |
| 9194 | 356105 | 6727695 | 1 | 3 | 23 | 5 | 11 |
| 9195 | 356303 | 6727722 | 1 | 2 | 24.5 | <5 | 10 |
| 9196 | 356511 | 6727719 | 2.5 | 1 | 20.5 | 5 | 7 |
| 9197 | 356713 | 6727689 | 1.2 | 3 | 28.5 | <5 | 11 |

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9198 | 356915 | 6727709 | 1 | 6 | 24.5 | <5 | 18 |
| 9199 | 357094 | 6727711 | 2 | 2 | 27 | 5 | 10 |
| 9200 | 357300 | 6727707 | 3 | 1 | 16 | 5 | 5 |
| 9201 | 357701 | 6727484 | 3 | 1 | 10.4 | 45 | 12 |
| 9202 | 357480 | 6727490 | 3 | 1 | 25 | 20 | 10 |
| 9203 | 357294 | 6727481 | 0.5 | 6 | 22 | 5 | 17 |
| 9204 | 357099 | 6727517 | 0.5 | 4 | 22 | <5 | 29 |
| 9205 | 356596 | 6727507 | 0.5 | 3 | 23 | 5 | 23 |
| 9206 | 356686 | 6727500 | 1 | 4 | 29.5 | 5 | 12 |
| 9207 | 356479 | 6727488 | 2 | 1 | 21 | 5 | 9 |
| 9208 | 356281 | 6727521 | 0.5 | 4 | 23.5 | 5 | 18 |
| 9209 | 356281 | 6727521 | 0.5 | 2 | 22.5 | 5 | 15 |
| 9210 | 356105 | 6727506 | 2 | 1 | 12 | <5 | 5 |
| 9211 | 355890 | 6727481 | 1.2 | 2 | 23 | 5 | 10 |
| 9212 | 355694 | 6727490 | 0.8 | 2 | 29 | <5 | 11 |
| 9213 | 355913 | 6727323 | 1 | 3 | 26.5 | 5 | 10 |
| 9214 | 356090 | 6727316 | 3 | 2 | 21 | 5 | 9 |
| 9215 | 356303 | 6727314 | 3 | 1 | 23 | 5 | 10 |
| 9216 | 356508 | 6727321 | 1 | 6 | 21 | 5 | 18 |
| 9217 | 356694 | 6727090 | 3 | 2 | 21 | 5 | 12 |
| 9218 | 356485 | 6727093 | 1.5 | 2 | 21 | 5 | 10 |
| 9219 | 356299 | 6727108 | 1.2 | 5 | 17.5 | 5 | 14 |
| 9220 | 356096 | 6727125 | 1 | 4 | 17.5 | <5 | 14 |
| 9221 | 355894 | 6727092 | 0.5 | 5 | 21 | 5 | 17 |
| 9222 | 355908 | 6726901 | 1.2 | 4 | 25 | 5 | 13 |
| 9223 | 356112 | 6726836 | 3 | 2 | 13.5 | <5 | 10 |
| 9224 | 356302 | 6726896 | 1 | 5 | 20 | <5 | 13 |
| 9225 | 356506 | 6726884 | 1 | 6 | 23.5 | 5 | 17 |
| 9226 | 356506 | 6726884 | 1 | 3 | 23 | <5 | 16 |
| 9227 | 356502 | 6726710 | 0.5 | 5 | 21.5 | 5 | 15 |
| 9228 | 356290 | 6726681 | 0.5 | 3 | 27.5 | 5 | 11 |
| 9229 | 356099 | 6726715 | 1.2 | 3 | 29.5 | 5 | 12 |
| 9230 | 355902 | 6726691 | 2 | 2 | 20 | 5 | 8 |
| 9231 | 355898 | 6726500 | 1 | 2 | 26.5 | 5 | 15 |
| 9232 | 355900 | 6726290 | 1.5 | 1 | 25 | 5 | 9 |
| 9233 | 355701 | 6726283 | 1.5 | 2 | 28.5 | <5 | 12 |
| 9234 | 355503 | 6726317 | 4.5 | 1 | 17 | 5 | 7 |
| 9235 | 354496 | 6726125 | 1.2 | 4 | 27 | 10 | 13 |
| 9236 | 354708 | 6726122 | 1 | 2 | 28.5 | 5 | 11 |
| 9237 | 354905 | 6736116 | 1 | 2 | 25.5 | <5 | 13 |
| 9238 | 355115 | 6726085 | 0.5 | <1 | 28 | 10 | 11 |
| 9239 | 355322 | 6726129 | 2 | 3 | 20 | 5 | 10 |
| 9240 | 355724 | 6726137 | 4 | 1 | 16 | 10 | 8 |
| 9241 | 355901 | 6726106 | 1.5 | 3 | 27 | <5 | 9 |
| 9242 | 355897 | 6725392 | 0.5 | 2 | 27 | <5 | 13 |
| 9243 | 355686 | 6725927 | 1.5 | 3 | 25 | <5 | 10 |
| 9244 | 355497 | 6725593 | 2.5 | 3 | 22.5 | <5 | 8 |
| 9245 | 355497 | 6725593 | 2.5 | 2 | 21.5 | 5 | 9 |
| 9246 | 355275 | 6725892 | 2.5 | 2 | 22.5 | 5 | 9 |
| 9247 | 355087 | 6725906 | 0.5 | 4 | 24 | 5 | 11 |
| 9248 | 354884 | 6725915 | 0.5 | 5 | 18 | 5 | 9 |
| 9249 | 354699 | 6725912 | 0.5 | 3 | 23.5 | <5 | 14 |

Garford Calcrete Data

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9250 | 354520 | 6725929 | 1 | 3 | 29.5 | 10 | 12 |
| 9251 | 354507 | 6725696 | 2 | 2 | 24 | <5 | 10 |
| 9252 | 354720 | 6725717 | 1.5 | 2 | 19.5 | 5 | 26 |
| 9253 | 354900 | 6725702 | 1.2 | 5 | 19 | 5 | 14 |
| 9254 | 355112 | 6725714 | 1.2 | 4 | 25.5 | <5 | 9 |
| 9255 | 355292 | 6725709 | 1.5 | 1 | 17.5 | 5 | 8 |
| 9256 | 355509 | 6725697 | 1.5 | 2 | 23.5 | 5 | 10 |
| 9257 | 355702 | 6725715 | 0.5 | 3 | 21.5 | 10 | 11 |
| 9258 | 355902 | 6735711 | 1.2 | 4 | 16.5 | <5 | 9 |
| 9259 | 355885 | 6725500 | 1 | 5 | 16.5 | 5 | 13 |
| 9260 | 355694 | 6725479 | 0.5 | 3 | 20.5 | 5 | 12 |
| 9261 | 355493 | 6725490 | 0.5 | 3 | 27.5 | 5 | 12 |
| 9262 | 355300 | 6725481 | 1.5 | 2 | 21 | <5 | 9 |
| 9263 | 355300 | 6725481 | 1.5 | 2 | 23.5 | 5 | 10 |
| 9264 | 355100 | 6725506 | 2 | 2 | 23.5 | 5 | 9 |
| 9265 | 354580 | 6725512 | 1.5 | 1 | 26.5 | <5 | 9 |
| 9266 | 354691 | 6725510 | 3 | 2 | 20.5 | 5 | 7 |
| 9267 | 354475 | 6725501 | 3 | 1 | 19.5 | 5 | 8 |
| 9268 | 354515 | 6725293 | 1.5 | 4 | 17 | 5 | 16 |
| 9269 | 354705 | 6725316 | 3 | 2 | 18.5 | 5 | 10 |
| 9270 | 354904 | 6725292 | 0.5 | 3 | 24.5 | 5 | 17 |
| 9271 | 355112 | 6725290 | 3 | 2 | 20 | 5 | 8 |
| 9272 | 355290 | 6725317 | 4 | 1 | 21 | <5 | 8 |
| 9273 | 355520 | 6725309 | 0.5 | 5 | 23 | 5 | 23 |
| 9274 | 355706 | 6725293 | 1.2 | 1 | 28.5 | 5 | 9 |
| 9275 | 355907 | 6725291 | 0.5 | 4 | 17.5 | 10 | 17 |
| 9276 | 355898 | 6725098 | 0.5 | 4 | 29.5 | <5 | 12 |
| 9277 | 355690 | 6725093 | 4 | 1 | 22.5 | <5 | 9 |
| 9278 | 355511 | 6725107 | 4.5 | 2 | 18 | 5 | 9 |
| 9279 | 355266 | 6725101 | 1.5 | 2 | 25 | <5 | 10 |
| 9280 | 355266 | 6725101 | 1.5 | 3 | 25 | <5 | 11 |
| 9281 | 355091 | 6725034 | 2 | 2 | 26.5 | <5 | 10 |
| 9282 | 354891 | 6725100 | 4 | 1 | 15 | 5 | 7 |
| 9283 | 354683 | 6725104 | 4 | 2 | 21 | <5 | 11 |
| 9284 | 354934 | 6724925 | 2.5 | 1 | 28 | <5 | 10 |
| 9285 | 355080 | 6724874 | 3 | 2 | 27.5 | 5 | 13 |
| 9286 | 355327 | 6724919 | 4 | 1 | 21 | <5 | 10 |
| 9287 | 357106 | 6725083 | 2.5 | 1 | 25.5 | 5 | 9 |
| 9288 | 357300 | 6725090 | 0.5 | 2 | 26 | 5 | 9 |
| 9289 | 357506 | 6725115 | 1 | 3 | 25.5 | <5 | 12 |
| 9290 | 357709 | 6725091 | 0.5 | 2 | 24.5 | 10 | 11 |
| 9291 | 357897 | 6725108 | 0.5 | 2 | 22 | <5 | 14 |
| 9292 | 358100 | 6725082 | 2 | 2 | 14 | <5 | 9 |
| 9293 | 358311 | 6725114 | 4.5 | 2 | 17 | 5 | 8 |
| 9294 | 358495 | 6725293 | 0.5 | 2 | 23 | 5 | 14 |
| 9295 | 358310 | 6725306 | 0.8 | 3 | 26 | 10 | 12 |
| 9296 | 358310 | 6725306 | 0.8 | 2 | 25 | <5 | 11 |
| 9297 | 358120 | 6725285 | 0.3 | 1 | 27.5 | <5 | 11 |
| 9298 | 358323 | 6725490 | 0.5 | 6 | 14 | 5 | 10 |
| 9299 | 358499 | 6725491 | 0.5 | 3 | 20.5 | <5 | 22 |
| 9300 | 358090 | 6725515 | 1.5 | 2 | 21 | 10 | 9 |
| 9301 | 357888 | 6725517 | 2 | 1 | 19 | 5 | 10 |

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9302 | 357884 | 6725298 | 0.5 | 4 | 18.5 | 5 | 17 |
| 9303 | 357695 | 6725306 | 0.5 | 6 | 17.5 | <5 | 9 |
| 9304 | 357487 | 6725288 | 0.5 | 3 | 25.5 | <5 | 18 |
| 9305 | 357288 | 6725304 | 0.5 | 3 | 25.5 | 5 | 23 |
| 9396 | 357100 | 6725306 | 3 | 2 | 24.5 | <5 | 10 |
| 9307 | 357315 | 6725486 | 1 | 2 | 27.5 | <5 | 9 |
| 9308 | 357502 | 6725489 | 0.5 | 3 | 20 | <5 | 14 |
| 9309 | 357715 | 6725488 | 1 | 2 | 25 | <5 | 10 |
| 9310 | 351565 | 6726422 | 3 | 1 | 27 | <5 | 13 |
| 9311 | 351182 | 6726463 | 1.5 | 2 | 26 | 5 | 11 |
| 9312 | 350799 | 6726406 | 1.5 | 3 | 28.5 | <5 | 14 |
| 9313 | 350799 | 6726406 | 1.5 | 2 | 24 | <5 | 11 |
| 9314 | 350365 | 6726332 | 2 | 1 | 24 | <5 | 8 |
| 9315 | 350791 | 6726832 | 1.5 | 2 | 29 | <5 | 12 |
| 9316 | 352000 | 6726806 | 3 | 2 | 30 | 5 | 10 |
| 9317 | 352422 | 6726786 | 4 | 1 | 21.5 | <5 | 6 |
| 9318 | 353175 | 6727221 | 1 | 2 | 25.5 | 5 | 11 |
| 9319 | 352801 | 6727194 | 0.5 | 4 | 29.5 | 5 | 12 |
| 9320 | 352405 | 6727185 | 1.5 | 3 | 28 | 5 | 14 |
| 9321 | 352000 | 6727215 | 3 | 1 | 19.5 | <5 | 6 |
| 9322 | 351554 | 6727188 | 3 | 2 | 20.5 | 5 | 7 |
| 9323 | 351178 | 6727209 | 3 | <1 | 26 | <5 | 9 |
| 9324 | 350800 | 6727216 | 1 | 2 | 21.5 | <5 | 16 |
| 9325 | 350399 | 6727196 | 1.5 | 1 | 29 | 10 | 11 |
| 9326 | 349997 | 6727189 | 1.5 | 1 | 27 | 5 | 11 |
| 9327 | 349990 | 6727623 | 1 | 2 | 28.5 | <5 | 11 |
| 9328 | 350816 | 6727605 | 1 | 2 | 23.5 | 5 | 15 |
| 9329 | 351626 | 6727630 | 1 | 2 | 29 | <5 | 12 |
| 9330 | 352462 | 6727615 | 1.5 | 1 | 28.5 | <5 | 6 |
| 9331 | 352462 | 6727615 | 1.5 | 1 | 23.5 | <5 | 5 |
| 9332 | 353210 | 6727598 | 0.5 | 2 | 28.5 | <5 | 11 |
| 9333 | 350000 | 6728023 | 0.5 | 3 | 25 | 10 | 14 |
| 9334 | 350411 | 6728017 | 0.5 | 2 | 25.5 | 5 | 13 |
| 9335 | 350305 | 6727999 | 0.5 | 2 | 22.5 | <5 | 9 |
| 9336 | 351200 | 6728008 | 1 | 4 | 19.5 | <5 | 17 |
| 9337 | 351600 | 6727989 | 1 | 4 | 17.5 | <5 | 13 |
| 9338 | 352002 | 6727995 | 1 | 2 | 20.5 | 5 | 12 |
| 9339 | 352410 | 6727991 | 0.5 | 2 | 23.5 | 5 | 12 |
| 9340 | 352813 | 6727995 | 0.5 | 4 | 24 | 10 | 15 |
| 9341 | 353199 | 6728004 | 1.5 | 2 | 24 | <5 | 10 |
| 9342 | 352386 | 6728429 | 2.5 | 1 | 23 | <5 | 8 |
| 9343 | 351994 | 6728412 | 1 | 2 | 23.5 | 5 | 11 |
| 9344 | 351609 | 6728415 | 0.8 | 3 | 20 | 10 | 10 |
| 9345 | 351608 | 6728796 | 1.5 | 1 | 21.5 | <5 | 5 |
| 9346 | 351997 | 6728785 | 3 | 1 | 22 | <5 | 6 |
| 9347 | 352411 | 6728807 | 3 | 1 | 26 | <5 | 9 |
| 9348 | 352411 | 6728807 | 3 | 1 | 27.5 | <5 | 9 |
| 9349 | 348779 | 6715991 | 1 | 2 | 20.5 | <5 | 12 |
| 9350 | 348395 | 6715984 | 3 | 1 | 9 | <5 | 11 |
| 9351 | 348404 | 6715584 | 1.5 | 1 | 19.5 | <5 | 12 |
| 9352 | 349176 | 6715581 | 1.5 | 1 | 18 | <5 | 6 |
| 9353 | 349144 | 6715197 | 1.5 | 2 | 15 | <5 | 7 |

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9354 | 348831 | 6715235 | 2 | 1 | 7.6 | <5 | 9 |
| 9355 | 348388 | 6715215 | 1 | 4 | 19 | <5 | 32 |
| 9356 | 348009 | 6715194 | 2 | 1 | 7.4 | 5 | 13 |
| 9357 | 347637 | 6714825 | 3 | 1 | 9.2 | <5 | 11 |
| 9358 | 349253 | 6714800 | 3 | 1 | 11.2 | <5 | 9 |
| 9359 | 349151 | 6714381 | 4 | 1 | 8.8 | 5 | 11 |
| 9360 | 348848 | 6714432 | 2.5 | 1 | 10.8 | <5 | 10 |
| 9361 | 348390 | 6714445 | 3 | 1 | 13 | 5 | 9 |
| 9362 | 347969 | 6714352 | 4 | 1 | 10.8 | 5 | 13 |
| 9363 | 347623 | 6714377 | 1.5 | 1 | 20 | <5 | 19 |
| 9364 | 347153 | 6714014 | 1.5 | 1 | 23.5 | <5 | 10 |
| 9365 | 347153 | 6714014 | 1.5 | 2 | 21.5 | 5 | 10 |
| 9366 | 347613 | 6713992 | 1 | 5 | 23.5 | <5 | 35 |
| 9367 | 348747 | 6714006 | 1 | 3 | 17.5 | 5 | 27 |
| 9368 | 349987 | 6713525 | 1.2 | 3 | 12 | 5 | 36 |
| 9369 | 349596 | 6713591 | 1 | 1 | 4.2 | 5 | 11 |
| 9370 | 349156 | 6713572 | 0.5 | 3 | 9.2 | <5 | 27 |
| 9371 | 348825 | 6713568 | 0.5 | 2 | 15.5 | 5 | 17 |
| 9372 | 348330 | 6713610 | 0.5 | 3 | 17 | <5 | 16 |
| 9373 | 348014 | 6713565 | 0.5 | 8 | 25.5 | 5 | 24 |
| 9374 | 347593 | 6713614 | 0.5 | 2 | 17.5 | 5 | 12 |
| 9375 | 347164 | 6713599 | 1 | 6 | 16 | <5 | 21 |
| 9376 | 347602 | 6713210 | 0.3 | 1 | 27 | 5 | 12 |
| 9377 | 348394 | 6713202 | 0.5 | 3 | 17.5 | <5 | 15 |
| 9378 | 349211 | 6713227 | 0.5 | 4 | 14.5 | 10 | 18 |
| 9379 | 349888 | 6712793 | 0.5 | 6 | 19.5 | <5 | 23 |
| 9380 | 349191 | 6712811 | 1.2 | 3 | 8.8 | <5 | 23 |
| 9381 | 348780 | 6712830 | 1.2 | 2 | 3.9 | 5 | 18 |
| 9382 | 348397 | 6712803 | 1.2 | 2 | 14.5 | 5 | 12 |
| 9383 | 348397 | 6712803 | 1.2 | 2 | 18.5 | 10 | 13 |
| 9384 | 347984 | 6712818 | 0.5 | 12 | 7 | 10 | 22 |
| 9385 | 347600 | 6712814 | 1.5 | 2 | 11.4 | 10 | 42 |
| 9386 | 347202 | 6712809 | 0.5 | 2 | 22.5 | 10 | 16 |
| 9387 | 346771 | 6712812 | 3 | 1 | 16 | 10 | 8 |
| 9388 | 346804 | 6712407 | 0.5 | 2 | 3.7 | 5 | 15 |
| 9389 | 347658 | 6712412 | 0.5 | 2 | 2.75 | 10 | 7 |
| 9390 | 348440 | 6712412 | 0.5 | 4 | 10 | 15 | 20 |
| 9391 | 349176 | 6712429 | 2 | 1 | 13.5 | 15 | 7 |
| 9392 | 348782 | 6711990 | 3 | 3 | 6.4 | 10 | 8 |
| 9393 | 348396 | 6712002 | 0.5 | 7 | 11.6 | 5 | 26 |
| 9394 | 348003 | 6712013 | 0.5 | 3 | 11 | 5 | 15 |
| 9395 | 347580 | 6712001 | 1 | 3 | 14.5 | 15 | 18 |
| 9396 | 347195 | 6712017 | 0.5 | 5 | 18.5 | 10 | 16 |
| 9397 | 346794 | 6711994 | 1 | 4 | 12.5 | 15 | 13 |
| 9398 | 346404 | 6712021 | 0.5 | 4 | 10.6 | 10 | 21 |
| 9399 | 345987 | 6711623 | 0.5 | 8 | 13 | 10 | 28 |
| 9400 | 346811 | 6709995 | 0.5 | 2 | 28.5 | 10 | 22 |
| 9401 | 346811 | 6709995 | 0.5 | 2 | 23 | 10 | 11 |
| 9402 | 345990 | 6710024 | 0.5 | 3 | 22.5 | 10 | 14 |
| 9403 | 345190 | 6710014 | 0.5 | 3 | 29 | 10 | 13 |
| 9404 | 345600 | 6710389 | 0.5 | 6 | 24 | 10 | 15 |
| 9405 | 346012 | 6710397 | 0.5 | 2 | 14 | 10 | 15 |

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9406 | 346394 | 6710393 | 0.8 | 3 | 21 | 10 | 11 |
| 9407 | 346803 | 6710425 | 0.5 | 3 | 26.5 | 10 | 13 |
| 9408 | 347188 | 6710406 | 1.2 | 3 | 18.5 | 10 | 22 |
| 9409 | 347604 | 6710418 | 1 | 5 | 14.5 | 15 | 23 |
| 9410 | 346794 | 6710820 | 0.5 | 3 | 17 | 15 | 10 |
| 9411 | 345998 | 6710788 | 0.5 | 3 | 20.5 | 10 | 13 |
| 9412 | 345566 | 6710774 | 1 | 2 | 26.5 | 10 | 12 |
| 9413 | 345611 | 6711228 | 1 | 3 | 19 | 15 | 14 |
| 9414 | 346012 | 6711210 | 1.2 | 2 | 17.5 | 5 | 18 |
| 9415 | 346402 | 6711197 | 0.5 | 3 | 20 | 10 | 15 |
| 9416 | 346803 | 6711215 | 1 | 2 | 12 | 10 | 15 |
| 9417 | 346803 | 6711215 | 1 | 3 | 14 | 10 | 18 |
| 9418 | 347994 | 6710430 | 0.5 | 4 | 20.5 | 10 | 11 |
| 9419 | 347619 | 6710510 | 3 | 1 | 11 | 10 | 11 |
| 9420 | 347189 | 6711211 | 0.3 | 4 | 15.5 | 15 | 18 |
| 9421 | 347608 | 6711212 | 0.8 | 4 | 13.5 | 20 | 17 |
| 9422 | 348058 | 6711187 | 3 | 1 | 6.8 | 10 | 9 |
| 9423 | 348424 | 6711194 | 1.2 | 4 | 23.5 | 15 | 23 |
| 9424 | 348397 | 6711611 | 3 | 1 | 11.2 | 10 | 8 |
| 9425 | 347604 | 6711607 | 0.3 | 8 | 18.5 | 15 | 18 |
| 9426 | 346795 | 6711601 | 0.5 | 4 | 18.5 | 5 | 15 |
| 9427 | 348404 | 6710398 | 0.8 | 4 | 16.5 | 10 | 19 |
| 9428 | 348386 | 6710807 | 1.5 | 2 | 7 | 10 | 18 |
| 9429 | 349205 | 6710801 | 0.8 | 3 | 12.5 | 10 | 21 |
| 9430 | 350029 | 6710822 | 3 | 1 | 17.5 | 10 | 11 |
| 9431 | 350818 | 6710786 | 1.5 | 1 | 3 | 15 | 32 |
| 9432 | 351630 | 6710817 | 1 | 3 | 6.4 | 10 | 15 |
| 9433 | 352374 | 6710800 | 1.2 | 6 | 21.5 | 15 | 16 |
| 9434 | 352374 | 6710800 | 1.2 | 4 | 21 | 15 | 17 |
| 9435 | 353618 | 6711191 | 2 | 3 | 18.5 | 10 | 30 |
| 9436 | 353207 | 6711213 | 2 | 1 | 11.6 | 5 | 11 |
| 9437 | 352768 | 6711199 | 0.5 | 4 | 10.8 | 10 | 29 |
| 9438 | 352401 | 6711203 | 1.2 | 1 | 1.14 | 5 | 3 |
| 9439 | 351982 | 6711181 | 2 | 2 | 27 | 10 | 11 |
| 9440 | 353605 | 6711185 | 0.5 | 3 | 27.5 | 15 | 15 |
| 9441 | 351182 | 6711192 | 3 | 2 | 7 | 15 | 17 |
| 9442 | 350811 | 6711180 | 1.2 | 4 | 14.5 | 10 | 23 |
| 9443 | 350390 | 6711209 | 0.8 | 4 | 23 | 10 | 37 |
| 9444 | 349990 | 6711227 | 1 | 2 | 23 | 15 | 24 |
| 9445 | 349601 | 6711225 | 3 | 1 | 11.4 | 15 | 11 |
| 9446 | 349198 | 6711199 | 1 | 3 | 13.5 | 10 | 34 |
| 9447 | 345812 | 6711214 | 2 | 1 | 7.4 | 10 | 13 |
| 9448 | 349206 | 6711600 | 0.5 | 3 | 18.5 | 10 | 17 |
| 9449 | 350019 | 6711609 | 1 | 4 | 18.5 | 15 | 31 |
| 9450 | 350019 | 6711609 | 1 | 4 | 15.5 | 10 | 27 |
| 9451 | 351605 | 6711603 | 0.5 | 2 | 20 | 15 | 11 |
| 9452 | 352414 | 6711608 | 0.5 | 6 | 15 | 15 | 38 |
| 9453 | 352396 | 6711982 | 2 | <1 | 21.5 | 20 | 14 |
| 9454 | 352007 | 6711975 | 2 | 1 | 16.5 | 10 | 13 |
| 9455 | 351605 | 6711991 | 0.5 | 4 | 10.2 | 15 | 7 |
| 9456 | 351203 | 6712025 | 0.5 | 2 | 15 | 25 | 15 |
| 9457 | 350787 | 6712006 | 0.5 | 3 | 18 | 15 | 18 |

| SAMPLE | EAST | NORTH | DEPTH | Au | Ca | As | Cu |
|---|---|---|---|---|---|---|---|
| 9458 | 350377 | 6711999 | 2 | 1 | 10.2 | 10 | 16 |
| 9459 | 350004 | 6712023 | 4 | <1 | 14.5 | 10 | 7 |
| 9460 | 349596 | 6711999 | 2 | <1 | 8 | 5 | 11 |
| 9461 | 349195 | 6711989 | 1.5 | 3 | 6 | 15 | 49 |
| 9462 | 349999 | 6712415 | 4 | 1 | 7.8 | 15 | 8 |
| 9463 | 350817 | 6712415 | 0.8 | 4 | 13 | 15 | 23 |
| 9464 | 351630 | 6712401 | 3 | 1 | 3.6 | 10 | 12 |
| 9465 | 352468 | 6712405 | 1.5 | 1 | 7.4 | 10 | 8 |
| 9466 | 352796 | 6712809 | 1.2 | 5 | 17 | 10 | 24 |
| 9467 | 352796 | 6712809 | 1.2 | 7 | 19.5 | 10 | 27 |
| 9468 | 352396 | 6712827 | 3 | 1 | 15.5 | 10 | 11 |
| 9469 | 351987 | 6712804 | 1.2 | 4 | 22 | 15 | 17 |
| 9470 | 351591 | 6712815 | 4 | <1 | 6.4 | 10 | 11 |
| 9471 | 351205 | 6712770 | 1 | 3 | 10.2 | 10 | 18 |
| 9472 | 350787 | 6712802 | 2 | 1 | 15 | 10 | 12 |
| 9473 | 350382 | 6712811 | 3 | <1 | 13.5 | 15 | 11 |
| 9474 | 349972 | 6712806 | 0.3 | 4 | 22.5 | 10 | 17 |
| 9475 | 350013 | 6713200 | 1 | 5 | 15 | 10 | 17 |
| 9476 | 350820 | 6713179 | 2 | 1 | 5.6 | 15 | 14 |
| 9477 | 351611 | 6713222 | 2 | <1 | 10 | 5 | 8 |
| 9478 | 351595 | 6713597 | 2.5 | <1 | 7.6 | 10 | 13 |
| 9479 | 351188 | 6713623 | 0.5 | 2 | 19.5 | 10 | 9 |
| 9480 | 350784 | 6713595 | 1.2 | 2 | 18.5 | 10 | 10 |

# Appendix 2
# Partial Leach Geochemical Data

| SAMPLE | EAST | NORTH | Au | Pt | Pd | Cu | Pb | Zn | Ag | As | Ni | U | Co |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99041 | 357800 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 2 | 59 | <0.05 | 3 | 16 | <1 | 11 |
| 99042 | 357750 | 6726600 | 0.07 | <0.01 | <0.01 | 19 | 1 | 219 | <0.05 | 2 | 51 | <1 | 62 |
| 99043 | 357700 | 6726600 | 0.01 | <0.01 | <0.01 | 24 | 13 | 864 | <0.05 | 3 | 80 | <1 | 231 |
| 99044 | 357650 | 6726600 | <0.01 | <0.01 | <0.01 | 29 | 11 | 361 | <0.05 | 3 | 122 | 2 | 151 |
| 99045 | 357600 | 6726600 | <0.01 | <0.01 | <0.01 | 13 | 8 | 694 | <0.05 | 3 | 134 | <1 | 140 |
| 99046 | 357550 | 6726600 | <0.01 | <0.01 | <0.01 | 21 | 6 | 436 | <0.05 | 3 | 99 | <1 | 119 |
| 99047 | 357500 | 6726600 | <0.01 | <0.01 | <0.01 | 27 | 12 | 690 | <0.05 | 3 | 59 | <1 | 156 |
| 99048 | 357450 | 6726600 | <0.01 | <0.01 | <0.01 | 84 | 35 | 667 | <0.05 | 3 | 114 | <1 | 136 |
| 99049 | 357400 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 1 | <1 | <0.05 | 3 | 36 | <1 | 4 |
| 99050 | 357350 | 6726600 | 0.02 | <0.01 | <0.01 | 350 | 97 | 551 | <0.05 | 1 | 81 | <1 | 109 |
| 99051 | 357300 | 6726600 | <0.01 | <0.01 | <0.01 | 19 | 9 | 615 | <0.05 | 2 | 49 | <1 | 139 |
| 99052 | 357250 | 6726600 | <0.01 | <0.01 | <0.01 | 42 | 20 | 1200 | <0.05 | 2 | 46 | <1 | 148 |
| 99053 | 357200 | 6726600 | <0.01 | <0.01 | <0.01 | 4 | 5 | 362 | <0.05 | 1 | 68 | <1 | 190 |
| 99054 | 357150 | 6726600 | <0.01 | <0.01 | <0.01 | 18 | 7 | 149 | <0.05 | 1 | 28 | 2 | 94 |
| 99055 | 357100 | 6726600 | <0.01 | 0.05 | <0.01 | 10 | 9 | 665 | <0.05 | 2 | 61 | <1 | 133 |
| 99056 | 357050 | 6726600 | <0.01 | <0.01 | 0.15 | 6 | 4 | 223 | <0.05 | 1 | 35 | <1 | 74 |
| 99057 | 357000 | 6726600 | <0.01 | <0.01 | <0.01 | 8 | 7 | 530 | <0.05 | 3 | 63 | <1 | 132 |
| 99058 | 356950 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 4 | 311 | <0.05 | 3 | 66 | <1 | 151 |
| 99059 | 356900 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 2 | 26 | <0.05 | 2 | 64 | <1 | 62 |
| 99060 | 356850 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 5 | 101 | <0.05 | 2 | 108 | <1 | 117 |
| 99061 | 356800 | 6726600 | <0.01 | <0.01 | <0.01 | 6 | 1 | 79 | <0.05 | <1 | 79 | 1 | 77 |
| 99062 | 356750 | 6726600 | <0.01 | <0.01 | <0.01 | 8 | 4 | 31 | <0.05 | 1 | 42 | 1 | 79 |
| 99063 | 356700 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 4 | 38 | <0.05 | 1 | 57 | 1 | 69 |
| 99064 | 356650 | 6726600 | <0.01 | <0.01 | <0.01 | <1 | 3 | 71 | <0.05 | <1 | 38 | <1 | 149 |
| 99065 | 356600 | 6726600 | 0.02 | <0.01 | <0.01 | <1 | <1 | <1 | <0.05 | 2 | <1 | <1 | 3 |
| 99066 | 356550 | 6726600 | <0.01 | <0.01 | <0.01 | 4 | 2 | 117 | <0.05 | <1 | 81 | <1 | 93 |
| 99067 | 356500 | 6726600 | <0.01 | <0.01 | <0.01 | 54 | 17 | 248 | <0.05 | 2 | 56 | 1 | 122 |

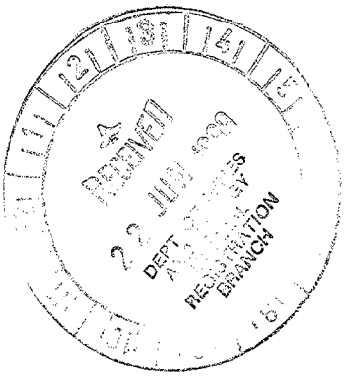
| Cd | Bi | Mo | Sb | Tl | Se | Te | Ce | La | Nb | Nd | W | Y | Zr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | <0.1 | 80 | 2 | <1 | <1 | <1 | 5 | 3 | 5 | 2 | <1 | 3 | 1 |
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| 9 | <0.1 | 93 | 2 | <1 | <1 | <1 | 154 | 83 | 4 | 63 | <1 | 88 | 1 |
| 8 | <0.1 | 84 | 2 | <1 | <1 | <1 | 212 | 105 | 4 | 109 | <1 | 122 | 3 |
| 8 | <0.1 | 84 | 2 | <1 | <1 | <1 | 105 | 61 | 4 | 39 | <1 | 60 | <1 |
| 9 | <0.1 | 73 | 2 | <1 | <1 | <1 | 168 | 94 | 4 | 91 | <1 | 110 | <1 |
| 7 | <0.1 | 75 | 1 | <1 | 1 | <1 | 120 | 61 | 4 | 54 | <1 | 67 | <1 |
| 8 | <0.1 | 80 | 1 | <1 | <1 | <1 | 64 | 39 | 3 | 26 | <1 | 36 | <1 |
| <1 | <0.1 | 68 | 1 | <1 | <1 | <1 | <1 | 2 | 3 | <1 | <1 | <1 | <1 |
| 11 | <0.1 | 67 | 1 | <1 | 4 | <1 | 148 | 96 | 3 | 86 | <1 | 107 | <1 |
| 7 | <0.1 | 62 | 1 | <1 | <1 | <1 | 127 | 65 | 3 | 56 | <1 | 74 | <1 |
| 7 | <0.1 | 63 | <1 | <1 | <1 | <1 | 163 | 84 | 3 | 72 | <1 | 86 | <1 |
| 8 | <0.1 | 59 | 1 | <1 | <1 | <1 | 96 | 51 | 3 | 40 | <1 | 59 | <1 |
| 6 | <0.1 | 58 | 1 | <1 | <1 | <1 | 131 | 81 | 3 | 86 | <1 | 104 | <1 |
| 7 | <0.1 | 58 | 1 | <1 | <1 | <1 | 66 | 38 | 2 | 28 | <1 | 41 | <1 |
| 5 | <0.1 | 56 | <1 | <1 | <1 | <1 | 81 | 52 | 3 | 45 | <1 | 62 | <1 |
| 8 | <0.1 | 56 | <1 | <1 | 2 | <1 | 73 | 43 | 2 | 30 | <1 | 43 | <1 |
| 6 | <0.1 | 53 | <1 | <1 | <1 | <1 | 53 | 36 | 2 | 23 | <1 | 31 | 2 |
| 2 | <0.1 | 50 | 1 | <1 | <1 | <1 | 34 | 26 | 2 | 19 | <1 | 28 | 1 |
| 5 | <0.1 | 54 | 1 | <1 | <1 | <1 | 48 | 29 | 3 | 23 | <1 | 36 | <1 |
| 5 | <0.1 | 51 | <1 | <1 | <1 | <1 | 65 | 59 | 2 | 58 | <1 | 80 | <1 |
| 3 | <0.1 | 50 | <1 | <1 | 1 | <1 | 59 | 52 | 2 | 65 | <1 | 76 | <1 |
| 3 | <0.1 | 49 | <1 | <1 | <1 | <1 | 57 | 58 | 2 | 70 | <1 | 83 | <1 |
| 2 | <0.1 | 49 | <1 | <1 | 3 | <1 | 77 | 38 | 2 | 33 | <1 | 47 | <1 |
| <1 | <0.1 | 47 | <1 | <1 | <1 | <1 | <1 | <1 | 2 | <1 | <1 | <1 | <1 |
| 5 | <0.1 | 48 | <1 | <1 | <1 | <1 | 57 | 53 | 2 | 52 | <1 | 71 | <1 |
| 6 | <0.1 | 50 | <1 | <1 | 2 | <1 | 171 | 99 | 2 | 111 | <1 | 125 | <1 |

GOLDSTREAM MINING N.L.
A.C.N. 009 129 560

# Annual Report

# E.L. 1932 "GARFORD" J/V

## For period 7 June 1998 to 6 June 1999



**Author:** P. Greenhill

**Date:** June 1999

**Copies to:** PIRSA (2)
GDM – Perth
GDM – Adelaide
Rio Tinto Exploration Pty Ltd

**GDM Report No: 056**

PIRSA
R2000/00622
C2019191

## Contents

Page No.

List of Figures

List of Plates

List of Appendices

1. Summary 1

2. Introduction 1

3. Tenure 1

4. Geology 1

5. Past Exploration 1

6. Current Exploration 1

    6.1 Geochemical Sampling 1

        6.1.1 Calcrete Geochemistry 2

7. Conclusions 2

## List of Figures

Figure 1 : Prospect Location Plan

## List of Plates

Plate 1 : Calcrete Geochemistry Garford'A' - Au (ppb)

Plate 2 : Calcrete Geochemistry Garford'A' - Sample Locations

Plate 3 : Calcrete Geochemistry Garford'B' - Au(ppb)

Plate 4 : Calcrete Geochemistry Garford'B' - Sample Locations

## List of Appendices

Appendix 1 : Calcrete Geochemical Data

## 1. Summary:

Infill calcrete sampling on Garford A and Garford B has been completed. Sampling was conducted over magnetic anomalies and around anomalous results from earlier regional sampling programs. Negotiations with claimant groups regarding Aboriginal Heritage Site Clearances continue to hold up progress on planned drilling programs on Garford B.

## 2. Introduction:

Exploration licence 1932 "Garford" is approximately 170km northwest of Tarcoola within the Mobella pastoral lease.
Terrain consists of salt lakes, sandy blue-bush plains, some dunes, and mulga scrub. Access is via a network of station tracks.

## 3. Tenure:

Exploration License 1932 ("Garford") was granted to Rio Tinto Exploration (formerly CRAE) on 7th June 1994. Following a partial surrender the tenement now comprises two sections, Garford "A", and Garford "B", covering a total area of 742km$^2$.
Goldstream Mining and Rio Tinto Exploration formed a joint venture to explore E.L. 1932 in sept## 1997, wherby Goldstream manages the project. The tenement is due to expire on the 6th of June 1999 and a re –application for the tenement is currently being processed by PIRSA

## 4. Geology:

The tenement is underlain by Archaean rocks of the Mulgathing Complex, comprising high metamorphic grade felsic gneiss and granite with lesser schists, slates and sheared mafic and ultramafic rocks. Mesoproterozoic Gairdner dykes intrude the Archaean rocks.
The Archaean and Proterozoic rocks are overlain locally by Mesozoic sandstone (Algebuckina Sandstone) and Cainozoic fluviatile, lacustrine and aeolian sediments. Pedogenic calcrete is generally widespread but only poorly developed adjacent to salt lakes.
The Tertiary "Garford" palaeochannel bisects Area "B". Drilling conducted by PIRSA to the east of the tenement suggests it can be in excess of 100m deep.

## 5. Past Exploration:

Rio Tinto acquired the tenement to explore for gold and base metals, and conducted wide spaced lag geochemistry, ground magnetics and reconnaissance drilling. Low order anomalous gold and base metal results were returned from drilling selected magnetic features ().

## 6. Current Exploration:

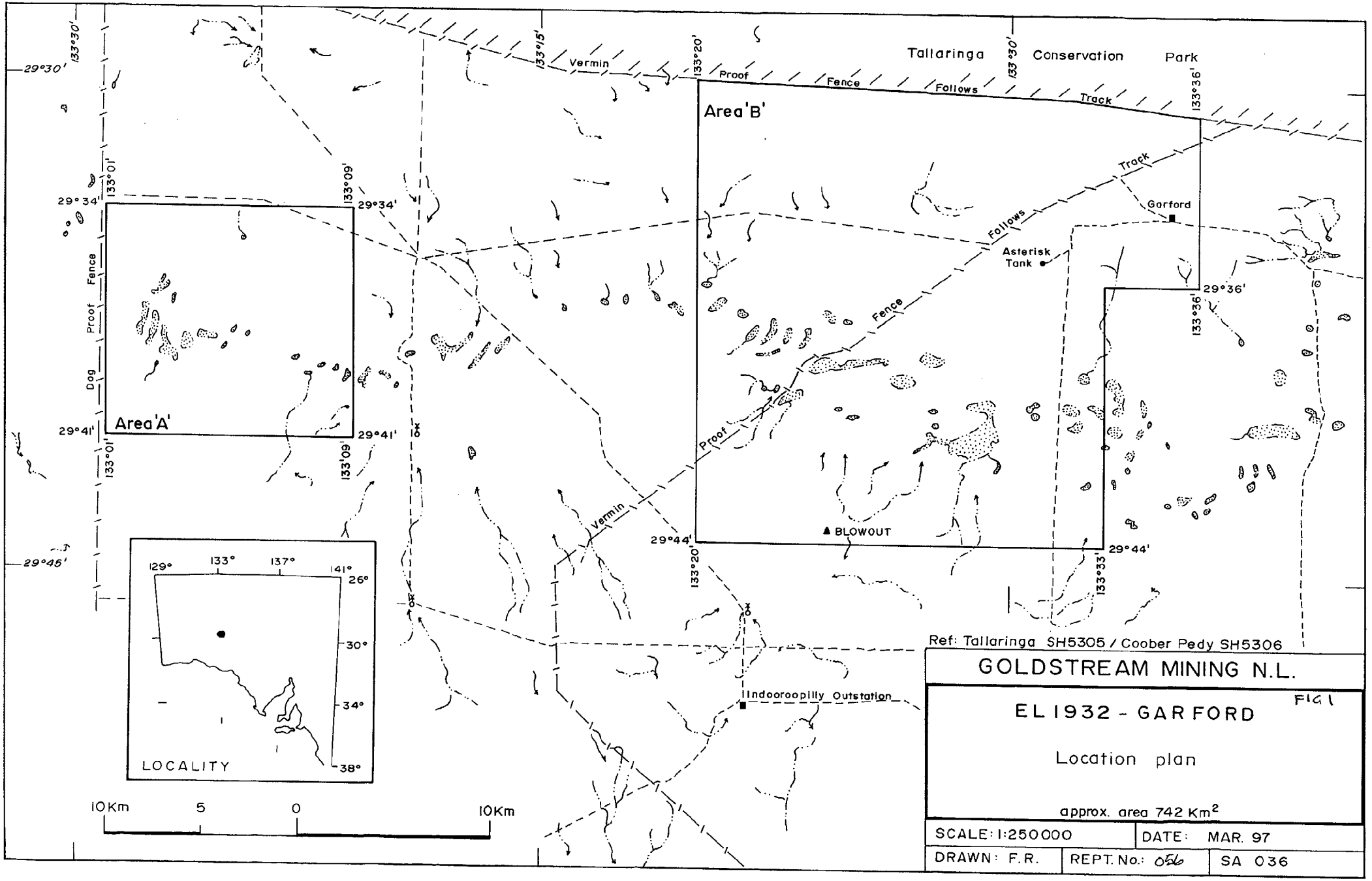
Continued efforts to obtain Aboriginal Heritage clearances for a number of areas within E.L 1932 have proven unsuccessful during the past year of tenure. As a result the opportunity was taken to reassess all current geochemical data and complete all outstanding geochemical sampling.

### 6.1.1 Calcrete Geochemistry

Infill calcrete sampling has been completed over aeromagnetic targets at Garford "A" and around previous anomalous results on Garford "B". A total of 630 samples were collected and analysed for Au, As, Cu and Ca. Some low order anomalous results were returned from Garford "A" (peak of 7ppb Au), however no cohesive anomalies were identified. (Plates 1-2). Sampling at Garford "B", defined a >10ppb anomaly over a N/S strike extent of 1200m x 400m north west of the "Blowout" anomaly and further anomalous areas south of Garford Outstation (Plates 3-4). Sample data is included in this report as Appendix 1.

## 7. Conclusions:

A number of calcrete Au/As anomalies have been identified within Garford "B" that will be drill tested pending Aboriginal Heritage Site Clearances. It is now believed that the claimant group will be in a position to clear areas for drilling in late July 1999.




Ref: Tallaringa SH5305 / Coober Pedy SH5306

# GOLDSTREAM MINING N.L.

Fig 1

## EL 1932 - GARFORD

Location plan

approx. area 742 Km²

| | | |
|---|---|---|
| SCALE: 1:250000 | DATE: MAR. 97 | |
| DRAWN: F.R. | REPT. No.: 056 | SA 036 |

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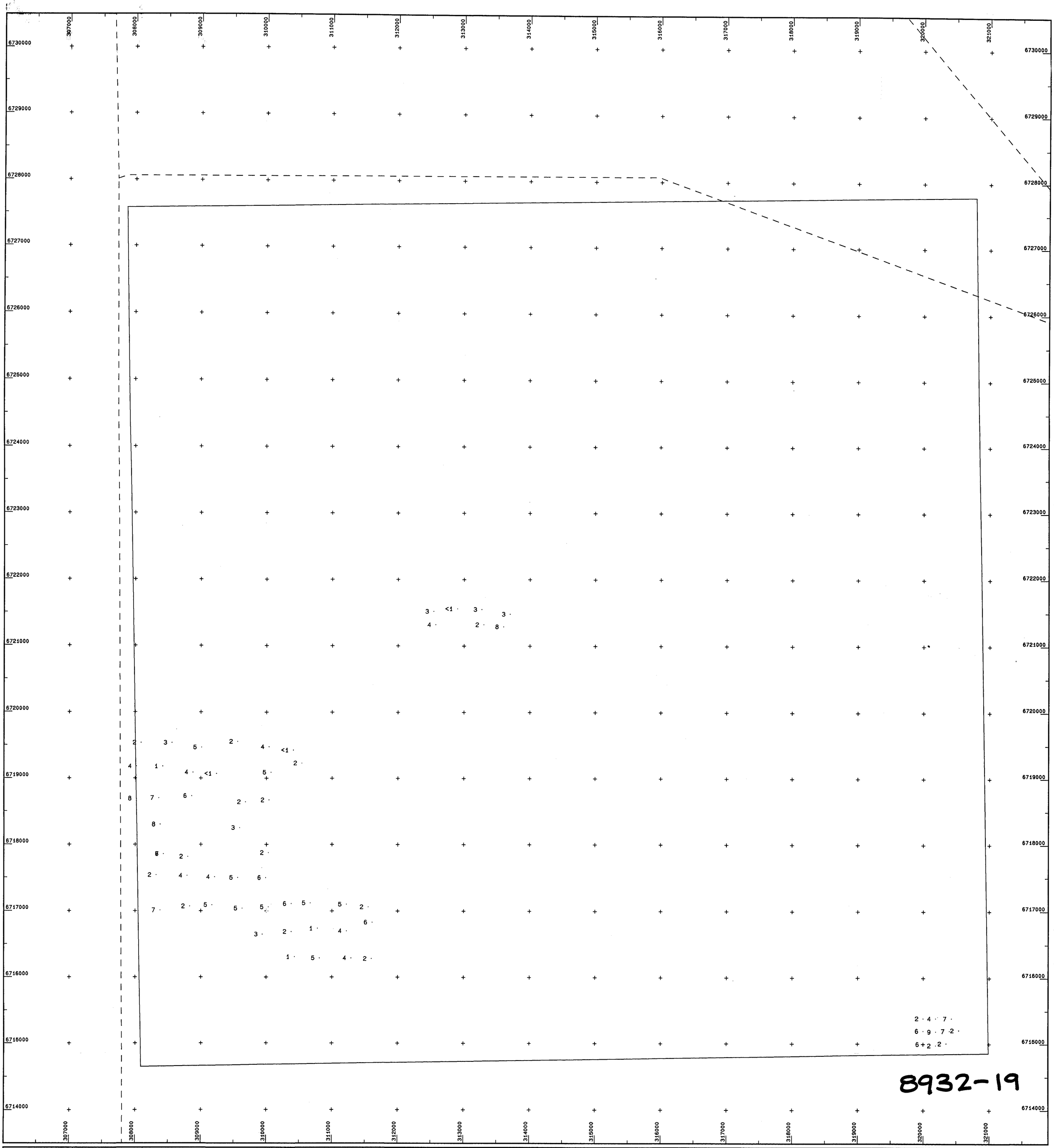
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60841 60840 60838 60837
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60835 60834 60833 60832 60831 60830 60829
60824 60825 60826 60827 60828
60823 60822 60820 60818 60817
60815 60816
60813 60812 60811
60806 60807 60808 60809 60810
60805 60804 60803 60802 60801 60800 60799 60798 60796 60795
60791 60792 60793 60794
60790 60789 60788 60787
60784 60783 60776 60777

8932-18

| | | | Scale 1:25000 | DATE @plotdate | SHEET 1 of 1 | Garford "A" Calcrete Geochemistry Sample Locations | PLATE 2 Goldstream Mining Adelaide |
|---|---|---|---|---|---|---|---|
| | | | | REF No. 1 | FILE GARFASAM99 | | |

SA 272
GDM Rept 056




8932-19

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | Scale 1: 25000 | DATE @plotdate | SHEET 1 of 1 | PLATE 1 |
| | | | | REF No. 1 | FILE GARFAAU99 | Goldstream Mining Adelaide |

# Garford "A"
## Calcrete Geochemistry
## Au values (ppb)

SA 273
ADM Rept 056

340000 345000 350000 355000 360000 365000

6735000 6730000 6725000 6720000 6715000 6710000

| | | | | | |
|---|---|---|---|---|---|
| | | | Scale 1:50000 | DATE @plotdate | SHEET 1 of 1 |
| | | | | REF No. 1 | FILE GARFBAU99 |
| | | | | | |

# Garford "B" E.L. 1932
## Calcrete Geochemistry
## Au values (ppb)

PLATE 3

Goldstream Mining

Adelaide

8932-20

SA 275

GDM Rept 056

340000 345000 350000 355000 360000 365000

6735000 6730000 6725000 6720000 6715000 6710000

60508 · 60507 · 60502 · 60525 · 60547 · 60534 · 60533 · 60552 · 60551 · 60553 · 60557 · 60558 · 60559 · 60705 · 60717 · 60718 · 60719 · 60720 · 60724 · 60731 · 60746 ·

8932-21

| | | | | |
|---|---|---|---|---|
| | Scale 1: 50000 | DATE @plotdate | SHEET 1 of 1 | Garford "B" E.L. 1932 Calcrete Geochemistry Sample Locations |
| | | REF No. 1 | FILE GARFBSAM99 | |

PLATE 4

Goldstream Mining

Adelaide

SA 274

ADM Rept 056

# Appendix 1
## Calcrete Geochemical Data

E.L 1932 Garford

Calcrete Sample Data

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60184 | 341560 | 6719600 | 1932 | 5 | 18 | <5 | 36 |
| 60185 | 341670 | 6719620 | 1932 | 9 | 22 | <5 | 40 |
| 60186 | 341800 | 6719560 | 1932 | 5 | 23.5 | <5 | 14 |
| 60187 | 341720 | 6719490 | 1932 | 6 | 20.5 | <5 | 13 |
| 60188 | 341650 | 6719520 | 1932 | 4 | 23.5 | <5 | 34 |
| 60189 | 341580 | 6719450 | 1932 | 4 | 18 | <5 | 15 |
| 60190 | 341550 | 6719660 | 1932 | 6 | 19.5 | <5 | 16 |
| 60191 | 341610 | 6719750 | 1932 | 5 | 18 | <5 | 21 |
| 60192 | 341760 | 6719640 | 1932 | 6 | 22 | <5 | 16 |
| 60193 | 341520 | 6719700 | 1932 | 1 | 24.5 | <5 | 11 |
| 60194 | 341460 | 6719770 | 1932 | 4 | 17.5 | <5 | 13 |
| 60195 | 341320 | 6719730 | 1932 | 3 | 24.5 | <5 | 17 |
| 60196 | 341360 | 6719560 | 1932 | 5 | 22.5 | <5 | 16 |
| 60197 | 341500 | 6719540 | 1932 | 2 | 22.5 | <5 | 17 |
| 60198 | 341460 | 6719450 | 1932 | 5 | 15 | <5 | 34 |
| 60199 | 364380 | 6724820 | 1932 | 5 | 23 | <5 | 22 |
| 60200 | 364180 | 6724860 | 1932 | 2 | 26 | <5 | 17 |
| 60244 | 363950 | 6724780 | 1932 | 24 | 21 | <5 | 32 |
| 60245 | 362360 | 6724750 | 1932 | 2 | 23 | <5 | 11 |
| 60246 | 362180 | 6724790 | 1932 | 2 | 24.5 | <5 | 12 |
| 60247 | 362000 | 6724760 | 1932 | 3 | 25 | <5 | 10 |
| 60248 | 361800 | 6724780 | 1932 | 3 | 23.5 | <5 | 18 |
| 60249 | 361630 | 6724820 | 1932 | 1 | 20 | <5 | 13 |
| 60250 | 361020 | 6724880 | 1932 | 1 | 25.5 | <5 | 13 |
| 60251 | 360830 | 6724750 | 1932 | 2 | 24.5 | <5 | 11 |
| 60252 | 359800 | 6724860 | 1932 | 1 | 21 | <5 | 8 |
| 60253 | 359650 | 6724810 | 1932 | 2 | 23.5 | <5 | 10 |
| 60254 | 359430 | 6724840 | 1932 | 5 | 13 | <5 | 20 |
| 60255 | 359300 | 6724500 | 1932 | 10 | 24 | <5 | 13 |
| 60256 | 359420 | 6724430 | 1932 | 9 | 25 | <5 | 13 |
| 60257 | 359400 | 6724010 | 1932 | 11 | 15.5 | <5 | 26 |
| 60258 | 359350 | 6723780 | 1932 | 4 | 22.5 | <5 | 19 |
| 60259 | 358990 | 6723780 | 1932 | 2 | 19 | <5 | 13 |
| 60260 | 359020 | 6724050 | 1932 | 10 | 21.5 | <5 | 22 |
| 60261 | 358990 | 6724210 | 1932 | 2 | 19.5 | <5 | 9 |
| 60262 | 358960 | 6724380 | 1932 | 5 | 21 | <5 | 13 |
| 60263 | 359040 | 6724590 | 1932 | 2 | 22 | <5 | 11 |
| 60264 | 359120 | 6724560 | 1932 | 4 | 25 | <5 | 15 |
| 60265 | 359210 | 6724800 | 1932 | <1 | 22 | <5 | 8 |
| 60266 | 359010 | 6724880 | 1932 | 1 | 23.5 | <5 | 9 |
| 60267 | 358990 | 6725010 | 1932 | 5 | 24.5 | <5 | 16 |
| 60268 | 359180 | 6725000 | 1932 | 2 | 22 | <5 | 12 |
| 60269 | 359370 | 6725030 | 1932 | 2 | 19.5 | <5 | 12 |
| 60270 | 359610 | 6725040 | 1932 | 3 | 23 | <5 | 13 |
| 60271 | 359780 | 6725020 | 1932 | 2 | 20.5 | <5 | 8 |
| 60272 | 359980 | 6725030 | 1932 | <1 | 15 | <5 | 7 |
| 60273 | 360180 | 6724980 | 1932 | 1 | 21.5 | <5 | 6 |
| 60274 | 360470 | 6725050 | 1932 | 1 | 19.5 | <5 | 8 |
| 60275 | 361040 | 6724980 | 1932 | 2 | 24 | <5 | 9 |
| 60276 | 361420 | 6724960 | 1932 | 2 | 22.5 | <5 | 13 |
| 60277 | 361600 | 6725050 | 1932 | <1 | 24 | <5 | 11 |
| 60278 | 361810 | 6724990 | 1932 | 1 | 18 | <5 | 10 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60279 | 361970 | 6724980 | 1932 | 3 | 18.5 | <5 | 12 |
| 60280 | 362220 | 6725050 | 1932 | 2 | 19.5 | <5 | 9 |
| 60281 | 362390 | 6725010 | 1932 | 2 | 22.5 | <5 | 10 |
| 60282 | 362530 | 6724980 | 1932 | 1 | 20.5 | <5 | 14 |
| 60283 | 362820 | 6725030 | 1932 | 2 | 20 | <5 | 9 |
| 60284 | 363840 | 6725030 | 1932 | 15 | 16 | <5 | 21 |
| 60285 | 363980 | 6725040 | 1932 | 1 | 22 | <5 | 12 |
| 60286 | 364200 | 6724980 | 1932 | 2 | 25 | <5 | 11 |
| 60287 | 363880 | 6725140 | 1932 | 3 | 24.5 | <5 | 14 |
| 60288 | 362990 | 6725140 | 1932 | 3 | 20 | <5 | 13 |
| 60289 | 362600 | 6725180 | 1932 | 1 | 21.5 | <5 | 11 |
| 60290 | 362100 | 6725210 | 1932 | 4 | 20.5 | <5 | 12 |
| 60291 | 361800 | 6725200 | 1932 | 3 | 16 | <5 | 13 |
| 60292 | 361380 | 6725210 | 1932 | 1 | 19 | <5 | 12 |
| 60293 | 360830 | 6725300 | 1932 | 1 | 22.5 | <5 | 10 |
| 60294 | 360180 | 6725190 | 1932 | 1 | 24 | <5 | 9 |
| 60295 | 359780 | 6725130 | 1932 | 2 | 20.5 | <5 | 10 |
| 60296 | 359620 | 6725220 | 1932 | 2 | 21.5 | <5 | 9 |
| 60297 | 359390 | 6725190 | 1932 | 10 | 21.5 | <5 | 15 |
| 60298 | 359390 | 6725190 | 1932 | 8 | 20.5 | <5 | 13 |
| 60299 | 359010 | 6725220 | 1932 | 3 | 18.5 | <5 | 11 |
| 60300 | 359000 | 6725390 | 1932 | 4 | 21.5 | <5 | 10 |
| 60401 | 359170 | 6725410 | 1932 | 4 | 20.5 | <5 | 13 |
| 60402 | 359630 | 6725390 | 1932 | 2 | 21.5 | <5 | 14 |
| 60403 | 360200 | 6725390 | 1932 | 1 | 23 | <5 | 10 |
| 60404 | 360620 | 6725440 | 1932 | 1 | 26 | <5 | 11 |
| 60405 | 360850 | 6725450 | 1932 | <1 | 23.5 | <5 | 12 |
| 60406 | 361000 | 6725500 | 1932 | <1 | 23 | <5 | 9 |
| 60407 | 361220 | 6725350 | 1932 | 1 | 20 | <5 | 10 |
| 60408 | 361420 | 6725400 | 1932 | 4 | 20 | <5 | 17 |
| 60409 | 361610 | 6725430 | 1932 | 6 | 21 | <5 | 20 |
| 60410 | 362570 | 6725390 | 1932 | <1 | 23.5 | <5 | 13 |
| 60411 | 363000 | 6725350 | 1932 | 2 | 19.5 | <5 | 12 |
| 60412 | 363260 | 6725400 | 1932 | 4 | 24 | <5 | 20 |
| 60413 | 363820 | 6725440 | 1932 | 2 | 21 | <5 | 13 |
| 60414 | 364220 | 6725310 | 1932 | <1 | 19.5 | 5 | 10 |
| 60415 | 364440 | 6725430 | 1932 | 1 | 14.5 | <5 | 8 |
| 60416 | 363810 | 6725560 | 1932 | 4 | 20 | <5 | 14 |
| 60417 | 363590 | 6725600 | 1932 | 4 | 20.5 | <5 | 19 |
| 60418 | 362870 | 6725540 | 1932 | 1 | 21 | <5 | 9 |
| 60419 | 362520 | 6725660 | 1932 | 6 | 23.5 | <5 | 22 |
| 60420 | 362340 | 6725540 | 1932 | 2 | 13 | <5 | 12 |
| 60421 | 362040 | 6725690 | 1932 | 3 | 18.5 | <5 | 8 |
| 60422 | 361800 | 6725560 | 1932 | 2 | 23.5 | <5 | 14 |
| 60423 | 361600 | 6725610 | 1932 | 3 | 20 | <5 | 10 |
| 60424 | 360630 | 6725660 | 1932 | 3 | 16 | <5 | 12 |
| 60425 | 359840 | 6725520 | 1932 | 5 | 20 | <5 | 14 |
| 60426 | 359180 | 6725640 | 1932 | 2 | 22.5 | <5 | 10 |
| 60427 | 359180 | 6725840 | 1932 | 6 | 14 | <5 | 12 |
| 60428 | 359310 | 6726100 | 1932 | 4 | 19 | <5 | 14 |
| 60429 | 361350 | 6725800 | 1932 | 4 | 20.5 | <5 | 14 |
| 60430 | 361940 | 6725840 | 1932 | 1 | 21.5 | <5 | 12 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60431 | 362190 | 6725810 | 1932 | 3 | 22 | <5 | 10 |
| 60432 | 362410 | 6725840 | 1932 | 2 | 21 | <5 | 13 |
| 60433 | 361560 | 6725870 | 1932 | 1 | 24.5 | <5 | 9 |
| 60434 | 363030 | 6725840 | 1932 | <1 | 19.5 | <5 | 10 |
| 60435 | 363130 | 6725840 | 1932 | 1 | 21 | <5 | 13 |
| 60436 | 363610 | 6725800 | 1932 | 1 | 23.5 | <5 | 13 |
| 60437 | 363810 | 6725840 | 1932 | 4 | 15.5 | <5 | 12 |
| 60438 | 363740 | 6725970 | 1932 | 4 | 25 | <5 | 18 |
| 60439 | 363610 | 6726000 | 1932 | <1 | 24.5 | <5 | 14 |
| 60440 | 362840 | 6725990 | 1932 | 3 | 15 | 5 | 16 |
| 60441 | 362390 | 6725950 | 1932 | <1 | 24.5 | <5 | 12 |
| 60442 | 362160 | 6726000 | 1932 | 4 | 17 | <5 | 15 |
| 60443 | 361840 | 6725990 | 1932 | <1 | 22.5 | <5 | 13 |
| 60444 | 361160 | 6726200 | 1932 | <1 | 25 | <5 | 12 |
| 60445 | 361390 | 6726220 | 1932 | 3 | 22.5 | <5 | 9 |
| 60446 | 361740 | 6726140 | 1932 | 1 | 20 | <5 | 9 |
| 60447 | 361980 | 6726210 | 1932 | 1 | 25 | <5 | 9 |
| 60448 | 362200 | 6726190 | 1932 | 1 | 23 | <5 | 11 |
| 60449 | 362360 | 6726160 | 1932 | 1 | 9.8 | <5 | 5 |
| 60450 | 362570 | 6726230 | 1932 | 5 | 16.5 | <5 | 23 |
| 60451 | 362850 | 6726230 | 1932 | 2 | 23.5 | <5 | 9 |
| 60452 | 363400 | 6726200 | 1932 | 2 | 24.5 | <5 | 10 |
| 60453 | 363610 | 6726170 | 1932 | 2 | 24 | <5 | 13 |
| 60454 | 363400 | 6726390 | 1932 | 5 | 22.5 | <5 | 7 |
| 60455 | 363230 | 6726430 | 1932 | 3 | 25 | <5 | 10 |
| 60456 | 362770 | 6726400 | 1932 | 4 | 19 | <5 | 19 |
| 60457 | 362550 | 6726400 | 1932 | 3 | 23.5 | <5 | 24 |
| 60458 | 362410 | 6726420 | 1932 | 2 | 24 | <5 | 18 |
| 60459 | 362160 | 6726390 | 1932 | 2 | 24 | <5 | 13 |
| 60460 | 361020 | 6726370 | 1932 | 2 | 22 | <5 | 11 |
| 60461 | 363140 | 6726600 | 1932 | 2 | 21 | <5 | 8 |
| 60462 | 362780 | 6726560 | 1932 | 6 | 17.5 | <5 | 14 |
| 60463 | 362420 | 6726670 | 1932 | 3 | 20.5 | <5 | 11 |
| 60464 | 362020 | 6726600 | 1932 | 1 | 21.5 | <5 | 13 |
| 60465 | 361380 | 6726590 | 1932 | 5 | 19 | <5 | 14 |
| 60466 | 360990 | 6726530 | 1932 | 4 | 27.5 | <5 | 9 |
| 60467 | 360740 | 6726700 | 1932 | 7 | 16 | <5 | 15 |
| 60468 | 360410 | 6726640 | 1932 | 1 | 24 | <5 | 9 |
| 60469 | 360950 | 6726970 | 1932 | 4 | 24 | <5 | 11 |
| 60470 | 361190 | 6726780 | 1932 | 5 | 20.5 | <5 | 14 |
| 60471 | 361430 | 6726840 | 1932 | 7 | 20.5 | <5 | 12 |
| 60472 | 362060 | 6726790 | 1932 | 1 | 25.5 | <5 | 13 |
| 60473 | 362260 | 6726830 | 1932 | 2 | 24 | <5 | 11 |
| 60474 | 362600 | 6726800 | 1932 | 6 | 18.5 | 20 | 14 |
| 60475 | 362880 | 6726760 | 1932 | <1 | 21.5 | <5 | 10 |
| 60476 | 314680 | 6723760 | 1932 | 2 | 23.5 | <5 | 9 |
| 60476 | 314680 | 6723760 | 1932 | 2 | 23.5 | <5 | 9 |
| 60477 | 346730 | 6713810 | 1932 | 2 | 29 | 10 | 13 |
| 60477 | 346730 | 6713810 | 1932 | 2 | 29 | 10 | 13 |
| 60478 | 346990 | 6713800 | 1932 | 5 | 23 | 15 | 10 |
| 60478 | 346990 | 6713800 | 1932 | 5 | 23 | 15 | 10 |
| 60479 | 347180 | 6713810 | 1932 | 3 | 17 | 15 | 23 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60479 | 347180 | 6713810 | 1932 | 3 | 17 | 15 | 23 |
| 60480 | 347400 | 6713830 | 1932 | 7 | 21 | 15 | 31 |
| 60480 | 347400 | 6713830 | 1932 | 7 | 21 | 15 | 31 |
| 60481 | 347580 | 6713810 | 1932 | 2 | 5.8 | 10 | 24 |
| 60481 | 347580 | 6713810 | 1932 | 2 | 5.8 | 10 | 24 |
| 60482 | 347800 | 6713810 | 1932 | 7 | 28.5 | 15 | 21 |
| 60482 | 347800 | 6713810 | 1932 | 7 | 28.5 | 15 | 21 |
| 60483 | 348010 | 6713800 | 1932 | 7 | 27 | 15 | 21 |
| 60483 | 348010 | 6713800 | 1932 | 7 | 27 | 15 | 21 |
| 60484 | 348220 | 6713800 | 1932 | 5 | 14 | 10 | 26 |
| 60484 | 348220 | 6713800 | 1932 | 5 | 14 | 10 | 26 |
| 60485 | 348030 | 6713600 | 1932 | 4 | 20.5 | 15 | 16 |
| 60485 | 348030 | 6713600 | 1932 | 4 | 20.5 | 15 | 16 |
| 60486 | 347810 | 6713590 | 1932 | 5 | 21 | 15 | 22 |
| 60486 | 347810 | 6713590 | 1932 | 5 | 21 | 15 | 22 |
| 60487 | 347610 | 6713610 | 1932 | 6 | 21.5 | 10 | 18 |
| 60487 | 347610 | 6713610 | 1932 | 6 | 21.5 | 10 | 18 |
| 60488 | 347400 | 6713600 | 1932 | 6 | 16 | 10 | 30 |
| 60488 | 347400 | 6713600 | 1932 | 6 | 16 | 10 | 30 |
| 60489 | 347190 | 6713610 | 1932 | 6 | 24 | 15 | 22 |
| 60489 | 347190 | 6713610 | 1932 | 6 | 24 | 15 | 22 |
| 60490 | 346820 | 6713580 | 1932 | 5 | 25 | 15 | 20 |
| 60490 | 346820 | 6713580 | 1932 | 5 | 25 | 15 | 20 |
| 60491 | 346800 | 6713400 | 1932 | 4 | 19 | 10 | 12 |
| 60491 | 346800 | 6713400 | 1932 | 4 | 19 | 10 | 12 |
| 60492 | 346970 | 6713400 | 1932 | 7 | 19 | 10 | 15 |
| 60492 | 346970 | 6713400 | 1932 | 7 | 19 | 10 | 15 |
| 60493 | 346970 | 6713400 | 1932 | 7 | 19.5 | 5 | 14 |
| 60493 | 346970 | 6713400 | 1932 | 7 | 19.5 | 5 | 14 |
| 60494 | 347230 | 6713380 | 1932 | 5 | 24.5 | 10 | 17 |
| 60494 | 347230 | 6713380 | 1932 | 5 | 24.5 | 10 | 17 |
| 60495 | 347410 | 6713410 | 1932 | 8 | 19 | 15 | 33 |
| 60495 | 347410 | 6713410 | 1932 | 8 | 19 | 15 | 33 |
| 60496 | 347610 | 6713420 | 1932 | 5 | 26 | 15 | 26 |
| 60496 | 347610 | 6713420 | 1932 | 5 | 26 | 15 | 26 |
| 60497 | 348000 | 6713400 | 1932 | 7 | 9.8 | 5 | 14 |
| 60497 | 348000 | 6713400 | 1932 | 7 | 9.8 | 5 | 14 |
| 60498 | 348210 | 6713380 | 1932 | 7 | 16.5 | 10 | 33 |
| 60498 | 348210 | 6713380 | 1932 | 7 | 16.5 | 10 | 33 |
| 60499 | 348200 | 6713210 | 1932 | 10 | 15.5 | 15 | 27 |
| 60499 | 348200 | 6713210 | 1932 | 10 | 15.5 | 15 | 27 |
| 60500 | 347770 | 6713220 | 1932 | 4 | 25 | 10 | 20 |
| 60500 | 347770 | 6713220 | 1932 | 4 | 25 | 10 | 20 |
| 60501 | 360600 | 6728000 | 1932 | <1 | 15 | <5 | 13 |
| 60502 | 361010 | 6728020 | 1932 | 3 | 17 | <5 | 9 |
| 60503 | 361650 | 6728070 | 1932 | 2 | 22.5 | <5 | 15 |
| 60504 | 361890 | 6727990 | 1932 | 1 | 26.5 | <5 | 11 |
| 60505 | 362030 | 6728040 | 1932 | 2 | 25.5 | <5 | 14 |
| 60506 | 362160 | 6727920 | 1932 | 3 | 17 | <5 | 12 |
| 60507 | 362750 | 6728060 | 1932 | 1 | 20.5 | <5 | 14 |
| 60508 | 363070 | 6728250 | 1932 | 2 | 21 | <5 | 11 |
| 60510 | 363150 | 6727750 | 1932 | 1 | 13 | <5 | 9 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60511 | 362970 | 6727780 | 1932 | <1 | 17 | <5 | 10 |
| 60512 | 362650 | 6727790 | 1932 | 2 | 22 | <5 | 12 |
| 60513 | 362600 | 6727770 | 1932 | 4 | 18 | <5 | 10 |
| 60514 | 362410 | 6727810 | 1932 | 2 | 20.5 | <5 | 13 |
| 60515 | 362322 | 6727820 | 1932 | <1 | 22.5 | <5 | 12 |
| 60516 | 361920 | 6727800 | 1932 | 2 | 24.5 | <5 | 11 |
| 60517 | 361060 | 6727770 | 1932 | 2 | 13.5 | 10 | 15 |
| 60518 | 360690 | 6727740 | 1932 | <1 | 18 | <5 | 10 |
| 60519 | 361020 | 6727650 | 1932 | <1 | 26 | <5 | 11 |
| 60520 | 361840 | 6727610 | 1932 | 1 | 30 | <5 | 14 |
| 60521 | 362420 | 6727600 | 1932 | 1 | 26 | <5 | 14 |
| 60522 | 362610 | 6727600 | 1932 | 1 | 25.5 | <5 | 17 |
| 60523 | 363000 | 6727620 | 1932 | 1 | 20 | <5 | 11 |
| 60524 | 363400 | 6727600 | 1932 | 2 | 22.5 | <5 | 21 |
| 60525 | 363600 | 6727600 | 1932 | 2 | 19.5 | <5 | 13 |
| 60526 | 363600 | 6727400 | 1932 | 3 | 17 | <5 | 12 |
| 60527 | 363400 | 6727390 | 1932 | 2 | 19.5 | <5 | 10 |
| 60528 | 363190 | 6727390 | 1932 | 3 | 18 | <5 | 11 |
| 60529 | 362980 | 6727420 | 1932 | 2 | 23 | <5 | 16 |
| 60530 | 362570 | 6727400 | 1932 | 1 | 17.5 | <5 | 9 |
| 60531 | 362360 | 6727370 | 1932 | 1 | 19.5 | <5 | 9 |
| 60532 | 362160 | 6727400 | 1932 | <1 | 24 | <5 | 8 |
| 60533 | 361120 | 6727350 | 1932 | 2 | 19 | <5 | 8 |
| 60534 | 360410 | 6727440 | 1932 | 4 | 12 | <5 | 21 |
| 60535 | 359990 | 6727390 | 1932 | 6 | 15 | <5 | 13 |
| 60536 | 360010 | 6727210 | 1932 | 6 | 17 | <5 | 17 |
| 60537 | 360200 | 6727200 | 1932 | 7 | 14 | <5 | 17 |
| 60538 | 361600 | 6727200 | 1932 | 1 | 23.5 | <5 | 14 |
| 60539 | 362000 | 6727200 | 1932 | 2 | 24.5 | <5 | 11 |
| 60540 | 362410 | 6727200 | 1932 | <1 | 25.5 | <5 | 15 |
| 60541 | 362580 | 6727190 | 1932 | <1 | 25 | <5 | 13 |
| 60542 | 362810 | 6727200 | 1932 | 1 | 22.5 | <5 | 11 |
| 60543 | 363000 | 6727200 | 1932 | <1 | 16.5 | <5 | 11 |
| 60544 | 363200 | 6727210 | 1932 | 3 | 22.5 | <5 | 16 |
| 60545 | 363420 | 6727210 | 1932 | 2 | 22.5 | <5 | 11 |
| 60546 | 363600 | 6727210 | 1932 | 1 | 18 | <5 | 9 |
| 60547 | 363210 | 6726690 | 1932 | 2 | 21.5 | 5 | 18 |
| 60548 | 363180 | 6727000 | 1932 | <1 | 25.5 | <5 | 11 |
| 60549 | 362990 | 6727000 | 1932 | <1 | 22.5 | <5 | 12 |
| 60550 | 362790 | 6727020 | 1932 | 1 | 22.5 | <5 | 12 |
| 60551 | 363610 | 6727000 | 1932 | 6 | 15.5 | 10 | 15 |
| 60552 | 361590 | 6727010 | 1932 | 4 | 20 | <5 | 11 |
| 60553 | 347600 | 6713190 | 1932 | 5 | 26 | 10 | 12 |
| 60553 | 347600 | 6713190 | 1932 | 5 | 26 | 10 | 12 |
| 60554 | 347590 | 6713010 | 1932 | 8 | 25.5 | 10 | 23 |
| 60554 | 347590 | 6713010 | 1932 | 8 | 25.5 | 10 | 23 |
| 60555 | 347850 | 6712990 | 1932 | 4 | 3.5 | 10 | 22 |
| 60555 | 347850 | 6712990 | 1932 | 4 | 3.5 | 10 | 22 |
| 60556 | 347980 | 6713020 | 1932 | 13 | 12.5 | 5 | 22 |
| 60556 | 347980 | 6713020 | 1932 | 13 | 12.5 | 5 | 22 |
| 60557 | 348230 | 6713000 | 1932 | 6 | 28 | <5 | 17 |
| 60557 | 348230 | 6713000 | 1932 | 6 | 28 | <5 | 17 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60558 | 348210 | 6712810 | 1932 | 6 | 19 | 5 | 22 |
| 60558 | 348210 | 6712810 | 1932 | 6 | 19 | 5 | 22 |
| 60559 | 348410 | 6712540 | 1932 | 5 | 20.5 | 5 | 24 |
| 60559 | 348410 | 6712540 | 1932 | 5 | 20.5 | 5 | 24 |
| 60560 | 348200 | 6712600 | 1932 | 8 | 17.5 | 10 | 20 |
| 60560 | 348200 | 6712600 | 1932 | 8 | 17.5 | 10 | 20 |
| 60561 | 348020 | 6712590 | 1932 | 19 | 18 | 5 | 17 |
| 60561 | 348020 | 6712590 | 1932 | 19 | 18 | 5 | 17 |
| 60562 | 347780 | 6712600 | 1932 | 12 | 13.5 | 5 | 26 |
| 60562 | 347780 | 6712600 | 1932 | 12 | 13.5 | 5 | 26 |
| 60563 | 347820 | 6712770 | 1932 | 3 | 24.5 | <5 | 16 |
| 60563 | 347820 | 6712770 | 1932 | 3 | 24.5 | <5 | 16 |
| 60564 | 347600 | 6712770 | 1932 | 3 | 26.5 | <5 | 14 |
| 60564 | 347600 | 6712770 | 1932 | 3 | 26.5 | <5 | 14 |
| 60565 | 347600 | 6712770 | 1932 | 2 | 28 | <5 | 11 |
| 60565 | 347600 | 6712770 | 1932 | 2 | 28 | <5 | 11 |
| 60566 | 347580 | 6712620 | 1932 | 9 | 18.5 | <5 | 16 |
| 60566 | 347580 | 6712620 | 1932 | 9 | 18.5 | <5 | 16 |
| 60567 | 347420 | 6712560 | 1932 | 11 | 20 | <5 | 19 |
| 60567 | 347420 | 6712560 | 1932 | 11 | 20 | <5 | 19 |
| 60568 | 347190 | 6712580 | 1932 | 4 | 15.5 | <5 | 16 |
| 60568 | 347190 | 6712580 | 1932 | 4 | 15.5 | <5 | 16 |
| 60569 | 347000 | 6712610 | 1932 | 4 | 9 | <5 | 16 |
| 60569 | 347000 | 6712610 | 1932 | 4 | 9 | <5 | 16 |
| 60570 | 346960 | 6712390 | 1932 | 1 | 16.5 | <5 | 22 |
| 60570 | 346960 | 6712390 | 1932 | 1 | 16.5 | <5 | 22 |
| 60571 | 347190 | 6712420 | 1932 | 4 | 7.4 | <5 | 27 |
| 60571 | 347190 | 6712420 | 1932 | 4 | 7.4 | <5 | 27 |
| 60572 | 347390 | 6712410 | 1932 | 4 | 18 | <5 | 24 |
| 60572 | 347390 | 6712410 | 1932 | 4 | 18 | <5 | 24 |
| 60573 | 347800 | 6712380 | 1932 | 7 | 16.5 | 10 | 13 |
| 60573 | 347800 | 6712380 | 1932 | 7 | 16.5 | 10 | 13 |
| 60574 | 347990 | 6712400 | 1932 | 3 | 16.5 | <5 | 18 |
| 60574 | 347990 | 6712400 | 1932 | 3 | 16.5 | <5 | 18 |
| 60575 | 348200 | 6712400 | 1932 | 9 | 10.6 | <5 | 19 |
| 60575 | 348200 | 6712400 | 1932 | 9 | 10.6 | <5 | 19 |
| 60576 | 346790 | 6712180 | 1932 | 4 | 16 | <5 | 21 |
| 60576 | 346790 | 6712180 | 1932 | 4 | 16 | <5 | 21 |
| 60577 | 347020 | 6712240 | 1932 | 4 | 5.8 | <5 | 19 |
| 60577 | 347020 | 6712240 | 1932 | 4 | 5.8 | <5 | 19 |
| 60578 | 347210 | 6712200 | 1932 | 5 | 15.5 | <5 | 20 |
| 60578 | 347210 | 6712200 | 1932 | 5 | 15.5 | <5 | 20 |
| 60579 | 347400 | 6712200 | 1932 | 7 | 28 | <5 | 14 |
| 60579 | 347400 | 6712200 | 1932 | 7 | 28 | <5 | 14 |
| 60580 | 347580 | 6712220 | 1932 | 5 | 13.5 | <5 | 17 |
| 60580 | 347580 | 6712220 | 1932 | 5 | 13.5 | <5 | 17 |
| 60581 | 347800 | 6712210 | 1932 | 9 | 6.8 | <5 | 18 |
| 60581 | 347800 | 6712210 | 1932 | 9 | 6.8 | <5 | 18 |
| 60582 | 348000 | 6712220 | 1932 | 6 | 17 | <5 | 21 |
| 60582 | 348000 | 6712220 | 1932 | 6 | 17 | <5 | 21 |
| 60583 | 348190 | 6712200 | 1932 | 8 | 14 | <5 | 23 |
| 60583 | 348190 | 6712200 | 1932 | 8 | 14 | <5 | 23 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60584 | 348380 | 6712200 | 1932 | 2 | 7 | <5 | 14 |
| 60584 | 348380 | 6712200 | 1932 | 2 | 7 | <5 | 14 |
| 60585 | 348400 | 6711990 | 1932 | 7 | 12.5 | <5 | 27 |
| 60585 | 348400 | 6711990 | 1932 | 7 | 12.5 | <5 | 27 |
| 60586 | 348180 | 6712020 | 1932 | 6 | 11.6 | <5 | 25 |
| 60586 | 348180 | 6712020 | 1932 | 6 | 11.6 | <5 | 25 |
| 60587 | 347800 | 6711990 | 1932 | 2 | 1.3 | <5 | 13 |
| 60587 | 347800 | 6711990 | 1932 | 2 | 1.3 | <5 | 13 |
| 60588 | 347570 | 6711980 | 1932 | 5 | 17.5 | <5 | 27 |
| 60588 | 347570 | 6711980 | 1932 | 5 | 17.5 | <5 | 27 |
| 60589 | 347570 | 6711980 | 1932 | 5 | 19.5 | <5 | 28 |
| 60589 | 347570 | 6711980 | 1932 | 5 | 19.5 | <5 | 28 |
| 60590 | 347420 | 6712030 | 1932 | 5 | 26.5 | <5 | 16 |
| 60590 | 347420 | 6712030 | 1932 | 5 | 26.5 | <5 | 16 |
| 60591 | 347220 | 6711990 | 1932 | 7 | 13.5 | <5 | 25 |
| 60591 | 347220 | 6711990 | 1932 | 7 | 13.5 | <5 | 25 |
| 60592 | 347000 | 6712010 | 1932 | 5 | 26 | <5 | 15 |
| 60592 | 347000 | 6712010 | 1932 | 5 | 26 | <5 | 15 |
| 60593 | 346810 | 6711980 | 1932 | 5 | 12 | <5 | 21 |
| 60593 | 346810 | 6711980 | 1932 | 5 | 12 | <5 | 21 |
| 60594 | 346590 | 6712000 | 1932 | 4 | 10.8 | <5 | 23 |
| 60594 | 346590 | 6712000 | 1932 | 4 | 10.8 | <5 | 23 |
| 60595 | 346380 | 6712000 | 1932 | 5 | 20 | 10 | 27 |
| 60595 | 346380 | 6712000 | 1932 | 5 | 20 | 10 | 27 |
| 60596 | 346570 | 6711790 | 1932 | 5 | 18.5 | <5 | 16 |
| 60596 | 346570 | 6711790 | 1932 | 5 | 18.5 | <5 | 16 |
| 60597 | 346780 | 6711810 | 1932 | 6 | 24.5 | <5 | 17 |
| 60597 | 346780 | 6711810 | 1932 | 6 | 24.5 | <5 | 17 |
| 60598 | 346980 | 6711780 | 1932 | 4 | 17 | <5 | 17 |
| 60598 | 346980 | 6711780 | 1932 | 4 | 17 | <5 | 17 |
| 60599 | 347210 | 6711820 | 1932 | 4 | 20.5 | <5 | 13 |
| 60599 | 347210 | 6711820 | 1932 | 4 | 20.5 | <5 | 13 |
| 60600 | 347420 | 6711820 | 1932 | 6 | 18.5 | <5 | 15 |
| 60600 | 347420 | 6711820 | 1932 | 6 | 18.5 | <5 | 15 |
| 60701 | 347610 | 6711850 | 1932 | 6 | 24.5 | <5 | 20 |
| 60701 | 347610 | 6711850 | 1932 | 6 | 24.5 | <5 | 20 |
| 60702 | 347780 | 6711800 | 1932 | 2 | 14.5 | <5 | 12 |
| 60702 | 347780 | 6711800 | 1932 | 2 | 14.5 | <5 | 12 |
| 60703 | 347990 | 6711790 | 1932 | 2 | 25 | <5 | 14 |
| 60703 | 347990 | 6711790 | 1932 | 2 | 25 | <5 | 14 |
| 60704 | 348200 | 6711800 | 1932 | 4 | 15 | <5 | 17 |
| 60704 | 348200 | 6711800 | 1932 | 4 | 15 | <5 | 17 |
| 60705 | 348450 | 6711780 | 1932 | <1 | 21 | <5 | 11 |
| 60705 | 348450 | 6711780 | 1932 | <1 | 21 | <5 | 11 |
| 60706 | 347770 | 6711600 | 1932 | 10 | 11.8 | <5 | 26 |
| 60706 | 347770 | 6711600 | 1932 | 10 | 11.8 | <5 | 26 |
| 60707 | 347600 | 6711610 | 1932 | 4 | 14 | 5 | 20 |
| 60707 | 347600 | 6711610 | 1932 | 4 | 14 | 5 | 20 |
| 60708 | 347400 | 6711600 | 1932 | 3 | 20 | 5 | 21 |
| 60708 | 347400 | 6711600 | 1932 | 3 | 20 | 5 | 21 |
| 60709 | 347180 | 6711580 | 1932 | 7 | 25 | <5 | 16 |
| 60709 | 347180 | 6711580 | 1932 | 7 | 25 | <5 | 16 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60710 | 346980 | 6711600 | 1932 | 5 | 23 | <5 | 20 |
| 60710 | 346980 | 6711600 | 1932 | 5 | 23 | <5 | 20 |
| 60711 | 346810 | 6711600 | 1932 | 6 | 17 | <5 | 23 |
| 60711 | 346810 | 6711600 | 1932 | 6 | 17 | <5 | 23 |
| 60712 | 347010 | 6711400 | 1932 | 3 | 24.5 | <5 | 17 |
| 60712 | 347010 | 6711400 | 1932 | 3 | 24.5 | <5 | 17 |
| 60713 | 347200 | 6711410 | 1932 | 10 | 20.5 | <5 | 15 |
| 60713 | 347200 | 6711410 | 1932 | 10 | 20.5 | <5 | 15 |
| 60714 | 347400 | 6711400 | 1932 | 5 | 19 | <5 | 31 |
| 60714 | 347400 | 6711400 | 1932 | 5 | 19 | <5 | 31 |
| 60715 | 347610 | 6711400 | 1932 | 1 | 0.4 | 5 | 6 |
| 60715 | 347610 | 6711400 | 1932 | 1 | 0.4 | 5 | 6 |
| 60716 | 347800 | 6711450 | 1932 | 4 | 9 | 10 | 19 |
| 60716 | 347800 | 6711450 | 1932 | 4 | 9 | 10 | 19 |
| 60717 | 348410 | 6711400 | 1932 | 3 | 26.5 | <5 | 11 |
| 60717 | 348410 | 6711400 | 1932 | 3 | 26.5 | <5 | 11 |
| 60718 | 348210 | 6711180 | 1932 | 4 | 24 | <5 | 19 |
| 60718 | 348210 | 6711180 | 1932 | 4 | 24 | <5 | 19 |
| 60719 | 348400 | 6710990 | 1932 | 8 | 20 | 5 | 16 |
| 60719 | 348400 | 6710990 | 1932 | 8 | 20 | 5 | 16 |
| 60720 | 348010 | 6710940 | 1932 | 2 | 25 | <5 | 12 |
| 60720 | 348010 | 6710940 | 1932 | 2 | 25 | <5 | 12 |
| 60721 | 347600 | 6711220 | 1932 | 5 | 11 | 5 | 19 |
| 60721 | 347600 | 6711220 | 1932 | 5 | 11 | 5 | 19 |
| 60722 | 347380 | 6711170 | 1932 | 3 | 12 | 5 | 14 |
| 60722 | 347380 | 6711170 | 1932 | 3 | 12 | 5 | 14 |
| 60723 | 347200 | 6711210 | 1932 | 4 | 15.5 | 5 | 18 |
| 60723 | 347200 | 6711210 | 1932 | 4 | 15.5 | 5 | 18 |
| 60724 | 347580 | 6710820 | 1932 | <5 | 8.2 | 10 | 7 |
| 60724 | 347580 | 6710820 | 1932 | <5 | 8.2 | 10 | 7 |
| 60725 | 347820 | 6710620 | 1932 | 5 | 14 | <5 | 28 |
| 60725 | 347820 | 6710620 | 1932 | 5 | 14 | <5 | 28 |
| 60726 | 348000 | 6710610 | 1932 | 5 | 21.5 | 5 | 25 |
| 60726 | 348000 | 6710610 | 1932 | 5 | 21.5 | 5 | 25 |
| 60727 | 348210 | 6710600 | 1932 | 3 | 19.5 | <5 | 22 |
| 60727 | 348210 | 6710600 | 1932 | 3 | 19.5 | <5 | 22 |
| 60728 | 348030 | 6710400 | 1932 | 4 | 27 | <5 | 12 |
| 60728 | 348030 | 6710400 | 1932 | 4 | 27 | <5 | 12 |
| 60729 | 348030 | 6710400 | 1932 | 3 | 25 | <5 | 13 |
| 60729 | 348030 | 6710400 | 1932 | 3 | 25 | <5 | 13 |
| 60730 | 348010 | 6710210 | 1932 | 3 | 29.5 | 5 | 13 |
| 60730 | 348010 | 6710210 | 1932 | 3 | 29.5 | 5 | 13 |
| 60731 | 348410 | 6710610 | 1932 | 2 | 26.5 | <5 | 11 |
| 60731 | 348410 | 6710610 | 1932 | 2 | 26.5 | <5 | 11 |
| 60732 | 348210 | 6710410 | 1932 | 3 | 13 | 5 | 10 |
| 60732 | 348210 | 6710410 | 1932 | 3 | 13 | 5 | 10 |
| 60733 | 348020 | 6710180 | 1932 | 4 | 23 | 5 | 15 |
| 60733 | 348020 | 6710180 | 1932 | 4 | 23 | 5 | 15 |
| 60734 | 348200 | 6710180 | 1932 | 3 | 28 | <5 | 13 |
| 60734 | 348200 | 6710180 | 1932 | 3 | 28 | <5 | 13 |
| 60735 | 348380 | 6710200 | 1932 | 7 | 22 | 5 | 19 |
| 60735 | 348380 | 6710200 | 1932 | 7 | 22 | 5 | 19 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60736 | 347410 | 6709990 | 1932 | 2 | 29 | <5 | 10 |
| 60736 | 347410 | 6709990 | 1932 | 2 | 29 | <5 | 10 |
| 60737 | 347580 | 6710020 | 1932 | 4 | 23.5 | <5 | 12 |
| 60737 | 347580 | 6710020 | 1932 | 4 | 23.5 | <5 | 12 |
| 60738 | 347810 | 6710190 | 1932 | 4 | 23 | 10 | 16 |
| 60738 | 347810 | 6710190 | 1932 | 4 | 23 | 10 | 16 |
| 60739 | 347610 | 6710190 | 1932 | 3 | 23 | 10 | 13 |
| 60739 | 347610 | 6710190 | 1932 | 3 | 23 | 10 | 13 |
| 60740 | 347390 | 6710210 | 1932 | 1 | 26.5 | 10 | 18 |
| 60740 | 347390 | 6710210 | 1932 | 1 | 26.5 | 10 | 18 |
| 60741 | 347370 | 6710400 | 1932 | 2 | 21.5 | 5 | 13 |
| 60741 | 347370 | 6710400 | 1932 | 2 | 21.5 | 5 | 13 |
| 60742 | 347600 | 6710390 | 1932 | 5 | 11.4 | 10 | 23 |
| 60742 | 347600 | 6710390 | 1932 | 5 | 11.4 | 10 | 23 |
| 60743 | 347770 | 6710420 | 1932 | 6 | 12.5 | <5 | 18 |
| 60743 | 347770 | 6710420 | 1932 | 6 | 12.5 | <5 | 18 |
| 60744 | 347580 | 6710620 | 1932 | 2 | 25 | <5 | 11 |
| 60744 | 347580 | 6710620 | 1932 | 2 | 25 | <5 | 11 |
| 60745 | 347420 | 6710620 | 1932 | <1 | 26 | <5 | 11 |
| 60745 | 347420 | 6710620 | 1932 | <1 | 26 | <5 | 11 |
| 60746 | 347020 | 6711000 | 1932 | 3 | 20 | 5 | 16 |
| 60746 | 347020 | 6711000 | 1932 | 3 | 20 | 5 | 16 |
| 60747 | 346990 | 6711170 | 1932 | 2 | 0.9 | 10 | 10 |
| 60747 | 346990 | 6711170 | 1932 | 2 | 0.9 | 10 | 10 |
| 60748 | 346780 | 6711410 | 1932 | 3 | 17 | 5 | 22 |
| 60748 | 346780 | 6711410 | 1932 | 3 | 17 | 5 | 22 |
| 60749 | 346780 | 6711410 | 1932 | 3 | 18.5 | 5 | 20 |
| 60749 | 346780 | 6711410 | 1932 | 3 | 18.5 | 5 | 20 |
| 60750 | 346590 | 6711380 | 1932 | 3 | 12.5 | 5 | 21 |
| 60750 | 346590 | 6711380 | 1932 | 3 | 12.5 | 5 | 21 |
| 60751 | 346390 | 6711380 | 1932 | 2 | 12.5 | 15 | 74 |
| 60751 | 346390 | 6711380 | 1932 | 2 | 12.5 | 15 | 74 |
| 60752 | 346200 | 6711380 | 1932 | 6 | 9.4 | 5 | 21 |
| 60752 | 346200 | 6711380 | 1932 | 6 | 9.4 | 5 | 21 |
| 60753 | 346000 | 6711410 | 1932 | 1 | 22 | 5 | 14 |
| 60753 | 346000 | 6711410 | 1932 | 1 | 22 | 5 | 14 |
| 60754 | 346020 | 6711590 | 1932 | 3 | 15.5 | <5 | 18 |
| 60754 | 346020 | 6711590 | 1932 | 3 | 15.5 | <5 | 18 |
| 60755 | 346190 | 6711590 | 1932 | 5 | 15.5 | 10 | 24 |
| 60755 | 346190 | 6711590 | 1932 | 5 | 15.5 | 10 | 24 |
| 60756 | 346400 | 6711600 | 1932 | 5 | 15 | 5 | 22 |
| 60756 | 346400 | 6711600 | 1932 | 5 | 15 | 5 | 22 |
| 60757 | 346610 | 6711610 | 1932 | 3 | 9.2 | 10 | 8 |
| 60757 | 346610 | 6711610 | 1932 | 3 | 9.2 | 10 | 8 |
| 60758 | 346410 | 6711840 | 1932 | 2 | 26 | 5 | 15 |
| 60758 | 346410 | 6711840 | 1932 | 2 | 26 | 5 | 15 |
| 60759 | 346190 | 6711820 | 1932 | 3 | 15 | 15 | 22 |
| 60759 | 346190 | 6711820 | 1932 | 3 | 15 | 15 | 22 |
| 60760 | 346010 | 6711790 | 1932 | 5 | 10.2 | 10 | 17 |
| 60760 | 346010 | 6711790 | 1932 | 5 | 10.2 | 10 | 17 |
| 60761 | 341540 | 6719560 | 1932 | 5 | 13 | 5 | 13 |
| 60761 | 341540 | 6719560 | 1932 | 5 | 13 | 5 | 13 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60762 | 341500 | 6719720 | 1932 | 3 | 28 | <5 | 15 |
| 60762 | 341500 | 6719720 | 1932 | 3 | 28 | <5 | 15 |
| 60763 | 341470 | 6719820 | 1932 | 4 | 30 | <5 | 10 |
| 60763 | 341470 | 6719820 | 1932 | 4 | 30 | <5 | 10 |
| 60764 | 341770 | 6719750 | 1932 | 2 | 26 | <5 | 13 |
| 60764 | 341770 | 6719750 | 1932 | 2 | 26 | <5 | 13 |
| 60765 | 341700 | 6719650 | 1932 | 3 | 11.8 | 5 | 21 |
| 60765 | 341700 | 6719650 | 1932 | 3 | 11.8 | 5 | 21 |
| 60766 | 341710 | 6719560 | 1932 | 11 | 23 | 5 | 28 |
| 60766 | 341710 | 6719560 | 1932 | 11 | 23 | 5 | 28 |
| 60767 | 341710 | 6719560 | 1932 | 6 | 23.5 | 5 | 25 |
| 60767 | 341710 | 6719560 | 1932 | 6 | 23.5 | 5 | 25 |
| 60768 | 341630 | 6719450 | 1932 | 5 | 25 | 10 | 23 |
| 60768 | 341630 | 6719450 | 1932 | 5 | 25 | 10 | 23 |
| 60769 | 341700 | 6719380 | 1932 | 3 | 4.6 | 5 | 29 |
| 60769 | 341700 | 6719380 | 1932 | 3 | 4.6 | 5 | 29 |
| 60770 | 341600 | 6719400 | 1932 | 3 | 20 | 5 | 33 |
| 60770 | 341600 | 6719400 | 1932 | 3 | 20 | 5 | 33 |
| 60771 | 341500 | 6719390 | 1932 | 5 | 23 | <5 | 30 |
| 60771 | 341500 | 6719390 | 1932 | 5 | 23 | <5 | 30 |
| 60772 | 341450 | 6719350 | 1932 | 6 | 22 | <5 | 32 |
| 60772 | 341450 | 6719350 | 1932 | 6 | 22 | <5 | 32 |
| 60773 | 341330 | 6719530 | 1932 | 5 | 23.5 | <5 | 14 |
| 60773 | 341330 | 6719530 | 1932 | 5 | 23.5 | <5 | 14 |
| 60774 | 341380 | 6719650 | 1932 | 3 | 23.5 | <5 | 18 |
| 60774 | 341380 | 6719650 | 1932 | 3 | 23.5 | <5 | 18 |
| 60775 | 341400 | 6719860 | 1932 | 5 | 23.5 | <5 | 12 |
| 60775 | 341400 | 6719860 | 1932 | 5 | 23.5 | <5 | 12 |
| 60776 | 320350 | 6715010 | 1932 | 2 | 24 | <5 | 16 |
| 60776 | 320350 | 6715010 | 1932 | 2 | 24 | <5 | 16 |
| 60777 | 320190 | 6714980 | 1932 | 2 | 21.5 | <5 | 29 |
| 60777 | 320190 | 6714980 | 1932 | 2 | 21.5 | <5 | 29 |
| 60778 | 320010 | 6715000 | 1932 | 6 | 22.5 | <5 | 27 |
| 60778 | 320010 | 6715000 | 1932 | 6 | 22.5 | <5 | 27 |
| 60779 | 320000 | 6715200 | 1932 | 6 | 27.5 | <5 | 19 |
| 60779 | 320000 | 6715200 | 1932 | 6 | 27.5 | <5 | 19 |
| 60780 | 320190 | 6715190 | 1932 | 9 | 22.5 | <5 | 23 |
| 60780 | 320190 | 6715190 | 1932 | 9 | 22.5 | <5 | 23 |
| 60781 | 320190 | 6715190 | 1932 | 9 | 22.5 | 5 | 26 |
| 60781 | 320190 | 6715190 | 1932 | 9 | 22.5 | 5 | 26 |
| 60782 | 320400 | 6715200 | 1932 | 7 | 23.5 | 5 | 20 |
| 60782 | 320400 | 6715200 | 1932 | 7 | 23.5 | 5 | 20 |
| 60783 | 320540 | 6715210 | 1932 | 2 | 23.5 | <5 | 17 |
| 60783 | 320540 | 6715210 | 1932 | 2 | 23.5 | <5 | 17 |
| 60784 | 320430 | 6715390 | 1932 | 7 | 23.5 | <5 | 13 |
| 60784 | 320430 | 6715390 | 1932 | 7 | 23.5 | <5 | 13 |
| 60785 | 320190 | 6715390 | 1932 | 4 | 24 | <5 | 17 |
| 60785 | 320190 | 6715390 | 1932 | 4 | 24 | <5 | 17 |
| 60786 | 320000 | 6715390 | 1932 | 2 | 25.5 | <5 | 16 |
| 60786 | 320000 | 6715390 | 1932 | 2 | 25.5 | <5 | 16 |
| 60787 | 311600 | 6716280 | 1932 | 2 | 26 | <5 | 13 |
| 60787 | 311600 | 6716280 | 1932 | 2 | 26 | <5 | 13 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60788 | 311290 | 6716290 | 1932 | 4 | 22.5 | <5 | 27 |
| 60788 | 311290 | 6716290 | 1932 | 4 | 22.5 | <5 | 27 |
| 60789 | 310810 | 6716290 | 1932 | 5 | 24.5 | 10 | 21 |
| 60789 | 310810 | 6716290 | 1932 | 5 | 24.5 | 10 | 21 |
| 60790 | 310430 | 6716310 | 1932 | 1 | 23.5 | <5 | 13 |
| 60790 | 310430 | 6716310 | 1932 | 1 | 23.5 | <5 | 13 |
| 60791 | 309940 | 6716650 | 1932 | 3 | 26 | 10 | 17 |
| 60791 | 309940 | 6716650 | 1932 | 3 | 26 | 10 | 17 |
| 60792 | 310380 | 6716690 | 1932 | 2 | 29 | <5 | 10 |
| 60792 | 310380 | 6716690 | 1932 | 2 | 29 | <5 | 10 |
| 60793 | 310780 | 6716740 | 1932 | 1 | 25.5 | <5 | 10 |
| 60793 | 310780 | 6716740 | 1932 | 1 | 25.5 | <5 | 10 |
| 60794 | 311220 | 6716700 | 1932 | 4 | 17.5 | <5 | 12 |
| 60794 | 311220 | 6716700 | 1932 | 4 | 17.5 | <5 | 12 |
| 60795 | 311610 | 6716830 | 1932 | 6 | 22 | <5 | 16 |
| 60795 | 311610 | 6716830 | 1932 | 6 | 22 | <5 | 16 |
| 60796 | 311550 | 6717060 | 1932 | 2 | 26.5 | <5 | 13 |
| 60796 | 311550 | 6717060 | 1932 | 2 | 26.5 | <5 | 13 |
| 60797 | 311220 | 6717100 | 1932 | 5 | 10.8 | 5 | 16 |
| 60797 | 311220 | 6717100 | 1932 | 5 | 10.8 | 5 | 16 |
| 60798 | 311220 | 6717100 | 1932 | 5 | 12.5 | 5 | 20 |
| 60798 | 311220 | 6717100 | 1932 | 5 | 12.5 | 5 | 20 |
| 60799 | 310670 | 6717120 | 1932 | 5 | 30 | <5 | 12 |
| 60799 | 310670 | 6717120 | 1932 | 5 | 30 | <5 | 12 |
| 60800 | 310380 | 6717110 | 1932 | 6 | 28 | 5 | 16 |
| 60800 | 310380 | 6717110 | 1932 | 6 | 28 | 5 | 16 |
| 60801 | 310030 | 6717060 | 1932 | 5 | 26.5 | 5 | 26 |
| 60801 | 310030 | 6717060 | 1932 | 5 | 26.5 | 5 | 26 |
| 60802 | 309630 | 6717040 | 1932 | 5 | 25 | <5 | 21 |
| 60802 | 309630 | 6717040 | 1932 | 5 | 25 | <5 | 21 |
| 60803 | 309170 | 6717090 | 1932 | 5 | 24 | <5 | 19 |
| 60803 | 309170 | 6717090 | 1932 | 5 | 24 | <5 | 19 |
| 60804 | 308830 | 6717070 | 1932 | 2 | 29.5 | 5 | 10 |
| 60804 | 308830 | 6717070 | 1932 | 2 | 29.5 | 5 | 10 |
| 60805 | 308380 | 6717010 | 1932 | 7 | 22.5 | <5 | 22 |
| 60805 | 308380 | 6717010 | 1932 | 7 | 22.5 | <5 | 22 |
| 60806 | 308320 | 6717540 | 1932 | 2 | 30 | <5 | 13 |
| 60806 | 308320 | 6717540 | 1932 | 2 | 30 | <5 | 13 |
| 60807 | 308790 | 6717530 | 1932 | 4 | 27 | <5 | 16 |
| 60807 | 308790 | 6717530 | 1932 | 4 | 27 | <5 | 16 |
| 60808 | 309210 | 6717510 | 1932 | 4 | 16.5 | 5 | 15 |
| 60808 | 309210 | 6717510 | 1932 | 4 | 16.5 | 5 | 15 |
| 60809 | 309560 | 6717500 | 1932 | 5 | 27 | 10 | 18 |
| 60809 | 309560 | 6717500 | 1932 | 5 | 27 | 10 | 18 |
| 60810 | 309990 | 6717500 | 1932 | 6 | 22 | 10 | 21 |
| 60810 | 309990 | 6717500 | 1932 | 6 | 22 | 10 | 21 |
| 60811 | 310030 | 6717880 | 1932 | 2 | 29.5 | 5 | 16 |
| 60811 | 310030 | 6717880 | 1932 | 2 | 29.5 | 5 | 16 |
| 60812 | 308800 | 6717820 | 1932 | 2 | 28 | <5 | 9 |
| 60812 | 308800 | 6717820 | 1932 | 2 | 28 | <5 | 9 |
| 60813 | 308430 | 6717860 | 1932 | 7 | 21.5 | <5 | 22 |
| 60813 | 308430 | 6717860 | 1932 | 7 | 21.5 | <5 | 22 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60814 | 308430 | 6717860 | 1932 | 6 | 22 | 10 | 23 |
| 60814 | 308430 | 6717860 | 1932 | 6 | 22 | 10 | 23 |
| 60815 | 308380 | 6718300 | 1932 | 8 | 25 | <5 | 24 |
| 60815 | 308380 | 6718300 | 1932 | 8 | 25 | <5 | 24 |
| 60816 | 309590 | 6718250 | 1932 | 3 | 26 | <5 | 17 |
| 60816 | 309590 | 6718250 | 1932 | 3 | 26 | <5 | 17 |
| 60817 | 310040 | 6718670 | 1932 | 2 | 27 | <5 | 14 |
| 60817 | 310040 | 6718670 | 1932 | 2 | 27 | <5 | 14 |
| 60818 | 309680 | 6718640 | 1932 | 2 | 26.5 | 5 | 11 |
| 60818 | 309680 | 6718640 | 1932 | 2 | 26.5 | 5 | 11 |
| 60819 | 390100 | 6718780 | 1932 | 7 | 22 | 5 | 27 |
| 60819 | 390100 | 6718780 | 1932 | 7 | 22 | 5 | 27 |
| 60820 | 308860 | 6718730 | 1932 | 6 | 23.5 | 10 | 23 |
| 60820 | 308860 | 6718730 | 1932 | 6 | 23.5 | 10 | 23 |
| 60821 | 308360 | 6718700 | 1932 | 7 | 24 | 10 | 21 |
| 60821 | 308360 | 6718700 | 1932 | 7 | 24 | 10 | 21 |
| 60822 | 308360 | 6718700 | 1932 | 7 | 24 | 10 | 25 |
| 60822 | 308360 | 6718700 | 1932 | 7 | 24 | 10 | 25 |
| 60823 | 308020 | 6718690 | 1932 | 8 | 26 | 10 | 10 |
| 60823 | 308020 | 6718690 | 1932 | 8 | 26 | 10 | 10 |
| 60824 | 308020 | 6719180 | 1932 | 4 | 23.5 | 5 | 18 |
| 60824 | 308020 | 6719180 | 1932 | 4 | 23.5 | 5 | 18 |
| 60825 | 308420 | 6719180 | 1932 | 1 | 23.5 | 5 | 10 |
| 60825 | 308420 | 6719180 | 1932 | 1 | 23.5 | 5 | 10 |
| 60826 | 308880 | 6719090 | 1932 | 4 | 21 | <5 | 19 |
| 60826 | 308880 | 6719090 | 1932 | 4 | 21 | <5 | 19 |
| 60827 | 309240 | 6719070 | 1932 | <1 | 26 | 5 | 9 |
| 60827 | 309240 | 6719070 | 1932 | <1 | 26 | 5 | 9 |
| 60828 | 310070 | 6719090 | 1932 | 5 | 20.5 | <5 | 24 |
| 60828 | 310070 | 6719090 | 1932 | 5 | 20.5 | <5 | 24 |
| 60829 | 310540 | 6719230 | 1932 | 2 | 27 | <5 | 14 |
| 60829 | 310540 | 6719230 | 1932 | 2 | 27 | <5 | 14 |
| 60830 | 310410 | 6719430 | 1932 | <1 | 11 | <5 | 11 |
| 60830 | 310410 | 6719430 | 1932 | <1 | 11 | <5 | 11 |
| 60831 | 310040 | 6719480 | 1932 | 4 | 14.5 | <5 | 14 |
| 60831 | 310040 | 6719480 | 1932 | 4 | 14.5 | <5 | 14 |
| 60832 | 309560 | 6719560 | 1932 | 2 | 23 | <5 | 9 |
| 60832 | 309560 | 6719560 | 1932 | 2 | 23 | <5 | 9 |
| 60833 | 309010 | 6719470 | 1932 | 5 | 14 | <5 | 19 |
| 60833 | 309010 | 6719470 | 1932 | 5 | 14 | <5 | 19 |
| 60834 | 308560 | 6719540 | 1932 | 3 | 24.5 | <5 | 14 |
| 60834 | 308560 | 6719540 | 1932 | 3 | 24.5 | <5 | 14 |
| 60835 | 308090 | 6719540 | 1932 | 2 | 21 | <5 | 18 |
| 60835 | 308090 | 6719540 | 1932 | 2 | 21 | <5 | 18 |
| 60836 | 313600 | 6721290 | 1932 | 8 | 16 | <5 | 22 |
| 60836 | 313600 | 6721290 | 1932 | 8 | 16 | <5 | 22 |
| 60837 | 313700 | 6721480 | 1932 | 3 | 26.5 | <5 | 10 |
| 60837 | 313700 | 6721480 | 1932 | 3 | 26.5 | <5 | 10 |
| 60838 | 313270 | 6721550 | 1932 | 3 | 29 | <5 | 20 |
| 60838 | 313270 | 6721550 | 1932 | 3 | 29 | <5 | 20 |
| 60839 | 313300 | 6721320 | 1932 | 2 | 23 | <5 | 10 |
| 60839 | 313300 | 6721320 | 1932 | 2 | 23 | <5 | 10 |

| Sample No. | Easting | Northing | E.L. No. | Au (ppb) | Ca (%) | As (ppm) | Cu (ppm) |
|---|---|---|---|---|---|---|---|
| 60840 | 312900 | 6721560 | 1932 | <1 | 28 | 5 | 14 |
| 60840 | 312900 | 6721560 | 1932 | <1 | 28 | 5 | 14 |
| 60841 | 312540 | 6721520 | 1932 | 3 | 22.5 | <5 | 11 |
| 60841 | 312540 | 6721520 | 1932 | 3 | 22.5 | <5 | 11 |
| 60842 | 312570 | 6721320 | 1932 | 4 | 11.6 | <5 | 23 |
| 60842 | 312570 | 6721320 | 1932 | 4 | 11.6 | <5 | 23 |

GOLDSTREAM MINING N.L.
A.C.N. 009 129 560

# Final Report

# EL 2621 "GARFORD" J/V

## For period 15 June 1999 to 14 June 2000

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**Date:** May 2000

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**GDM Report No: 075**

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## Contents


| | Page No. |
|---|---|
| 1. Summary | 1 |
| 2. Introduction | 1 |
| 3. Tenure | 1 |
| 4. Geology | 1 |
| 5. Past Exploration | 2-3 |
| 6. Current Exploration | 3 |
| 7. Aboriginal Issues | 3 |
| 8. Conclusions | 4 |


## List of Figures


Figure 1 : Tenement Location Plan

## 1. Summary:

No field work was conducted on E.L. 2621 "Garford" during the current year of tenure due to Aboriginal Heritage Clearance issues being unresolved. Re-assessment of current data and continued problems with gaining land access has led Goldstream Mining to elect to withdraw from the Garford Joint Venture.
This report briefly summarises all work conducted on the tenement by Rio Tinto and Goldstream Mining from June 1994 to June 2000.

## 2. Introduction:

Exploration licence 1932 "Garford" is approximately 170km northwest of Tarcoola within the Mobella pastoral lease.
Terrain consists of salt lakes, sandy blue-bush plains, some dunes, and mulga scrub.
Access is via a network of station tracks.

## 3. Tenure:

Exploration License 1932 ("Garford") was granted to Rio Tinto Exploration (formerly CRAE) on 7th June 1994. Following a partial surrender the tenement now comprises two sections, Garford "A", and Garford "B", covering a total area of 742km$^2$ .
Goldstream Mining and Rio Tinto Exploration formed a joint venture to explore E.L. 1932 in 1997, whereby Goldstream manages the project.
The five year term of Exploration Licence 1932 expired on the 6th of June 1999.
Goldstream Mining reapplied for the ground on behalf of Rio Tinto and the licence area was renumbered E.L. 2621. The licence is due to expire on the 14th July 2000.
Due to continued problems concerning access to the tenement Goldstream Mining has elected to withdraw from the Garford Joint Venture

## 4. Geology:

The tenement is underlain by Archaean rocks of the Mulgathing Complex, comprising high metamorphic grade felsic gneiss and granite with lesser schists, slates and sheared mafic and ultramafic rocks. Mesoproterozoic Gairdner dykes intrude the Archaean rocks. The Archaean and Proterozoic rocks are overlain locally by Mesozoic sandstone (Algebuckina Sandstone) and Cainozoic fluviatile, lacustrine and aeolian sediments. Pedogenic calcrete is generally widespread but only poorly developed adjacent to salt lakes.

## 5. Past Exploration:

### Rio Tinto (1994-1996)

Rio Tinto pegged E.L. 1932 in 1994 to explore for gold and base metals. Initial geochemical sampling comprised wide spaced lag geochemistry, which predated the discovery of the Challenger Au Prospect using calcrete. Lag development was extremely patchy throughout the tenement due to a general lack of outcrop and varying depths of cover, and comprehensive geochemical coverage was not possible. Some scattered elevated base-metal results and magnetics anomalies identified from surveys flown over the tenement as part of the South Australian Governments SAEI project, led to series of reconnaissance drill traverses being conducted.
Low order anomalous gold and base metal results were returned from drilling a magnetic feature west of Garford Outstation. They include 0.13% Ni, 0.18%Cr, 4.8 ppb Pt and 3.4ppb Pd in a weakly serpentinised ultramafic in hole AC95GA18, and 25ppb Au, 220ppm Cu, 12ppb Pt and 5ppb Pd in a chlorite schist in hole AC95GA19.

### Goldstream Mining/Rio Tinto Joint Venture (1996-current)

### Geochemical Sampling

### Calcrete:

Initial regional calcrete sampling on a nominal 800mx800m spaced grid was conducted over both Garford "A" and Garford "B". As most of the tenement has deep aeolian sand cover, the majority of samples were collected using a Toyota mounted auger rig. Hand sampling was conducted in areas where calcrete was closer to surface.
A total of 1856 samples were collected on both sections and assayed for Au, Cu, As, and Ca. A number of anomalous Au results were returned with peak values of 25ppb and 19ppb recorded at Garford "B", and 6ppb at Garford "A".

Infill calcrete sampling at 200m x 200m has been completed over aeromagnetic targets at Garford "A" and around previous anomalous results on Garford "B". A total of 630 samples were collected and analysed for Au, As, Cu and Ca.
Some low order anomalous results were returned from Garford "A" (peak of 7ppb Au), however no cohesive anomalies were identified. Sampling on Garford "B" has defined a >10ppb Au anomaly over a N/S strike extent of 1200m x 400m north west of the "Blowout" and a large anomalous (5-10ppbAu) area around Garford Outstation that has a strike length of approximately 10 km and width of 2.5km.

### Rockchip/Lag:

A total of 15 rockchip and 9 lag samples were collected from Garford "B", and assayed for Au, As, Cu, Ni, Co, Pb, Zn. No significant results were returned.

**Drilling:**

**"Blowout" Prospect:**

The Blowout Prospect is situated on the southern boundary of Garford "B", and is on the northern extension of drilling by the Resolute/Dominion joint venture on E.L. 2103. A total of 40 holes for 1680m were drilled over the area defined by calcrete sampling. Holes were drilled on a 200m x 100m grid with spacing closed down to 50m over peak calcrete results. Basement rocks comprised felsic garnet gneiss, and undifferentiated sheared mafic rocks. Disseminated pyrite and arsenopyrite(?) was seen in some holes. Five metre composite samples were analysed for Au, Cu, As, and Au. A peak response of 5m at 31ppb Au from 25m was returned from 97BT026. A weakly anomalous north-easterly trending gold zone was identified, however due to lack of significant results the priority of the area was downgraded.

**" Nestling" Prospect:**

Four regional holes for 207m were drilled to determine depth and type of cover in the north-eastern corner of the tenement. Mafic and ultramafic rocks were intersected under approximately 20 meters of cover consisting of aeolian sand, clays and Algebuckina Sandstone. A peak result of 5 meters at 40ppb Au was returned from 97NL003.

## 6. Current Exploration:

No field work was conducted on E.L. 2621 during the past year of tenure due to unresolved Aboriginal Heritage Clearance issues.

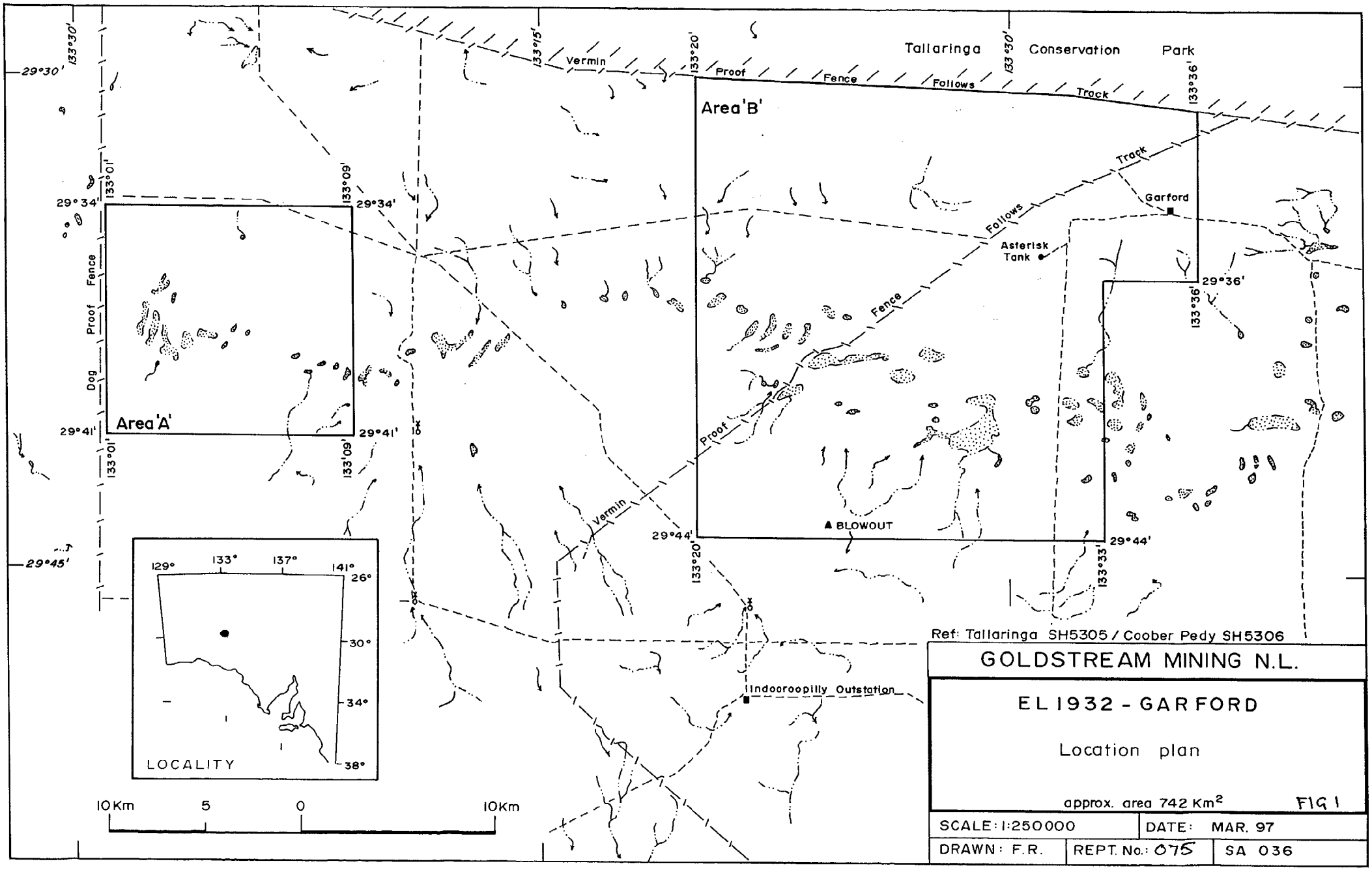
## 7. Aboriginal Issues:

Negotiations with ALRM, who represent the Antakarinja Native Title Claimant group, have failed to resolve issues concerning Aboriginal Heritage Site Clearance. ALRM indicated to Goldstream that a Part 9B agreement would need to be signed before a Heritage Clearance Trip would be conducted. In September 1999, Piper Alderman Barristers and Solicitors, on behalf of Goldstream Mining, proceeded with advertising a Notice Initiating Negotiations with Native Title Parties as part of a Part 9B agreement.

A clearance budget produced by ALRM was deemed by Goldstream to be unacceptable for the proposed first pass drilling program. Attempts to negotiate failed to resolve the issues to a point acceptable to either party. The ensuing stalemate has led the company to make a decision to withdraw from the JV.

## 7. Conclusions:

A number of low order calcrete Au/As anomalies have been identified within Garford "B" that remain untested. Difficulties associated with gaining an Aboriginal Heritage Site Clearance, that is acceptable to Goldstream, have led the company to withdraw from the tenement.


Tallaringa Conservation Park
Area 'B'
Area 'A'
Vermin Proof Fence Follows Track
Dog Proof Fence
Proof Fence
Track
Follows
Garford
Asterisk Tank
BLOWOUT
Indooroopilly Outstation
29°30'
29°34'
29°36'
29°41'
29°44'
29°45'
133°01'
133°09'
133°15'
133°20'
133°30'
133°33'
133°36'
129°
133°
137°
141°
26°
30°
34°
38°
LOCALITY
10Km 5 0 10Km
Ref: Tallaringa SH5305 / Coober Pedy SH5306
GOLDSTREAM MINING N.L.
EL 1932 - GARFORD
Location plan
approx. area 742 Km²
FIG 1
SCALE: 1:250000
DATE: MAR. 97
DRAWN: F.R.
REPT. No.: 075
SA 036