

Memo

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|-------------------|----------------------------------|--------------------|-------------------|
| To: | Redbank Mines Limited | Date: | 18 September 2008 |
| Attention: | Craig Hall | From: | Phil Jankowski |
| cc: | | Project No: | RML003 |
| SUBJECT: | UPDATED RESOURCE ESTIMATE | | |

1 DATABASE

All recent holes drilled since 2006 were added to the previously used Bluff and Sandy Flat holes, as well as some of the historic Azurite and Redbank data. Hole collars are tabulated in the Appendix to this report.

2 REDBANK AND AZURITE

A single block model was constructed, covering the Redbank and Azurite area. The block parameters are tabulated in Table 1.

Table 1: Azurite Redbank Block Model Summary

| Classification | Easting | Northing | RL |
|--------------------|-----------|----------|-----|
| Minimum Coordinate | 8 098 700 | 793 000 | 0 |
| Maximum Coordinate | 8 099 000 | 793 700 | 201 |
| Block Size | 10 | 10 | 3 |

Leapfrog interpreted shells at a 0.5% Cu cutoff were generated from 3m composited downhole data. A moderate amount of smoothing was used (20% relative nugget, range of 50m). A shallowly north-plunging anisotropy was used for the Redbank deposit (dipping 20degrees to grid north, anisotropy ratios of 1.2:1.2:1), with a steeply east dipping anisotropy for the Azurite deposit (dipping 70 degrees to 090 grid, anisotropy ratios of 2:1:1). Views of these are shown in Figure 1 and Figure 2. The 3m composites inside these shells were selected for estimation; their statistics are presented in

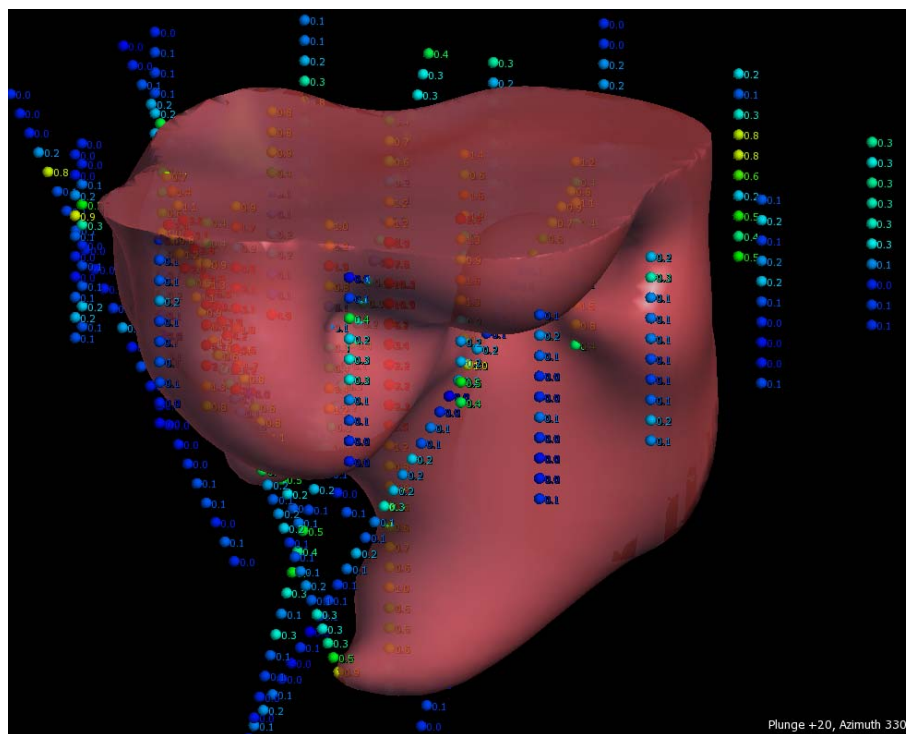
Table 2.

The proportion of the Leapfrog shell that was contained in each block was written to the block model, rather than use fine scale sub blocks to model the volume.

Table 2: Azurite and Redbank mineralised composite statistics

| Classification | Azurite | Redbank |
|--------------------------|---------|---------|
| Count | 206 | 244 |
| Minimum | 0.02 | 0.04 |
| Maximum | 12.45 | 32.77 |
| Mean | 1.64 | 2.28 |
| Median | 0.96 | 0.97 |
| Standard Deviation | 1.95 | 3.87 |
| Coefficient of Variation | 1.19 | 1.70 |

Grades were interpolated using Ordinary Kriging. No top cut was applied, due to the moderate variability of the two datasets; there are a few very high grade samples in the Redbank dataset that may represent a high grade supergene zone similar to that previously mined by Masterton (average grades of >30% Cu reported).

**Figure 1: Redbank deposit Leapfrog shell viewed from the south-east**

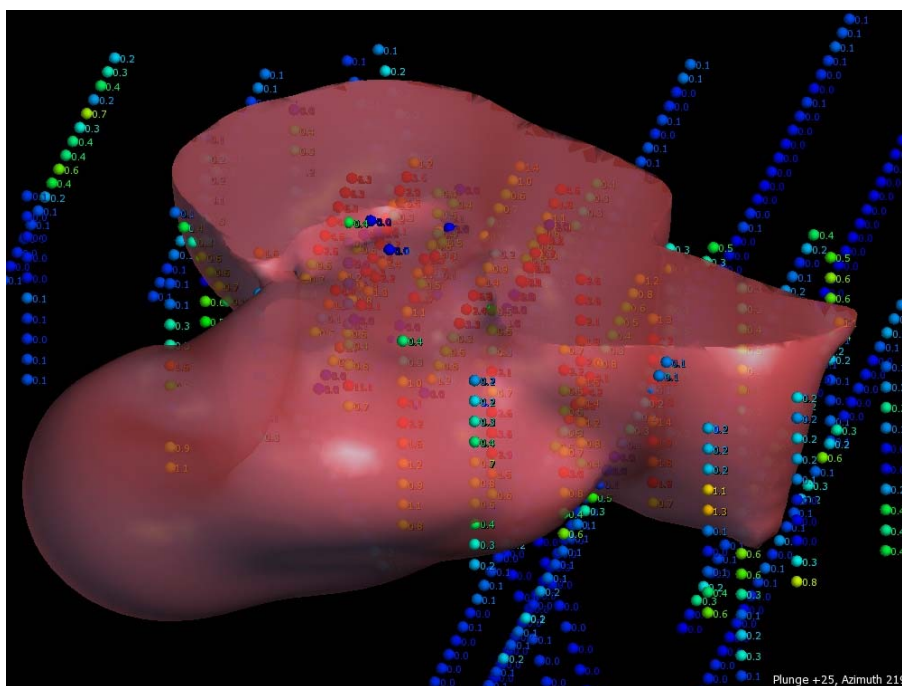


Figure 2: Azurite deposit Leapfrog shell viewed from the south-east

A Base of Oxide surface was created interpreted from the base of the acid-soluble copper assays. Mineralised blocks above this surface were assigned to the Oxide Zone, blocks below it to the Fresh Zone.

From the previous density testwork, an oxide density of 1.9t/m^3 was applied. As there is no testwork in the Fresh Zone, the previously applied assumed density of 2.1 t/m^3 was used.

In the Redbank model, blocks that had an average distance to the composites used in the estimation of less than 20m were initially classified Indicated. On visual inspection, isolated Indicated blocks were transferred to Inferred and some Inferred blocks adjacent to the Indicated were upgraded to Indicated to create a compact core of Indicated. All remaining blocks were classified Inferred; these are predominantly the blocks to the north of the existing pit, as well as all blocks below 130RL. Recent drillholes have closed off the Redbank resource to the north, south and west; it may still be plunging steeply to the northeast, however further drilling is required to confirm this. The resource can be considered to be still open in this direction.

A similar approach was adopted with Azurite, except a maximum average distance of 25m was used as an initial Indicated classification. The Inferred blocks in Azurite are predominantly to the east of the area of greatest data density. Much of this area is extrapolation out from known drillholes into areas of no data; the resource is open to this direction.

The resource as at 5 September 2008 is tabulated in Table 3 and Table 4. All of the Azurite and Redbank resource is within 1000m of the natural surface.

Table 3: Azurite Resource 5 September 2008

| Classification | Weathering | Tonnes | Cu (%) |
|---------------------------|--------------|----------------|-------------|
| Indicated | Fresh | 79,000 | 1.43 |
| | Oxide | 142,000 | 1.62 |
| <i>Indicated</i> | <i>Total</i> | <i>221,000</i> | <i>1.55</i> |
| Inferred | Fresh | 61,000 | 1.35 |
| | Oxide | 40,000 | 1.25 |
| <i>Inferred</i> | <i>Total</i> | <i>102,000</i> | <i>1.31</i> |
| Indicated+Inferred | Total | 323,000 | 1.48 |

Table 4: Redbank Resource 5 September 2008

| Classification | Weathering | Tonnes | Cu (%) |
|---------------------------|--------------|----------------|-------------|
| Indicated | Fresh | 24,000 | 1.41 |
| | Oxide | 170,000 | 2.30 |
| <i>Indicated</i> | <i>Total</i> | <i>194,000</i> | <i>2.19</i> |
| Inferred | Fresh | 115,000 | 1.02 |
| | Oxide | 66,000 | 1.30 |
| <i>Inferred</i> | <i>Total</i> | <i>181,000</i> | <i>1.12</i> |
| Indicated+Inferred | Total | 375,000 | 1.67 |

3 BLUFF

The Bluff resource was regenerated, using the same methodology as the previous (July 2007) resource, with an inner 2% Cu shell and an outer low grade 0.5%Cu shell (Figure 3). Grades were interpolated by Ordinary Kriging. The new resource is tabulated in Table 5.

Table 5: Bluff Resource 5 September 2008

| Classification | Weathering | Level | Tonnes | Cu (%) |
|---------------------------|--------------|--------------|------------------|-------------|
| Indicated | Fresh | Below 100mRL | 0 | 0 |
| | | Above 100mRL | 407,000 | 1.68 |
| | Oxide | Below 100mRL | 0 | 0 |
| | | Above 100mRL | 463,000 | 1.30 |
| <i>Indicated</i> | <i>Total</i> | | <i>869,000</i> | <i>1.48</i> |
| Inferred | Fresh | Below 100mRL | 1187550 | 1.58 |
| | | Above 100mRL | | |
| | Oxide | Below 100mRL | | |
| | | Above 100mRL | | |
| <i>Inferred</i> | <i>Total</i> | | <i>1,188,000</i> | <i>1.58</i> |
| Indicated+Inferred | Total | | 2,057,000 | 1.54 |

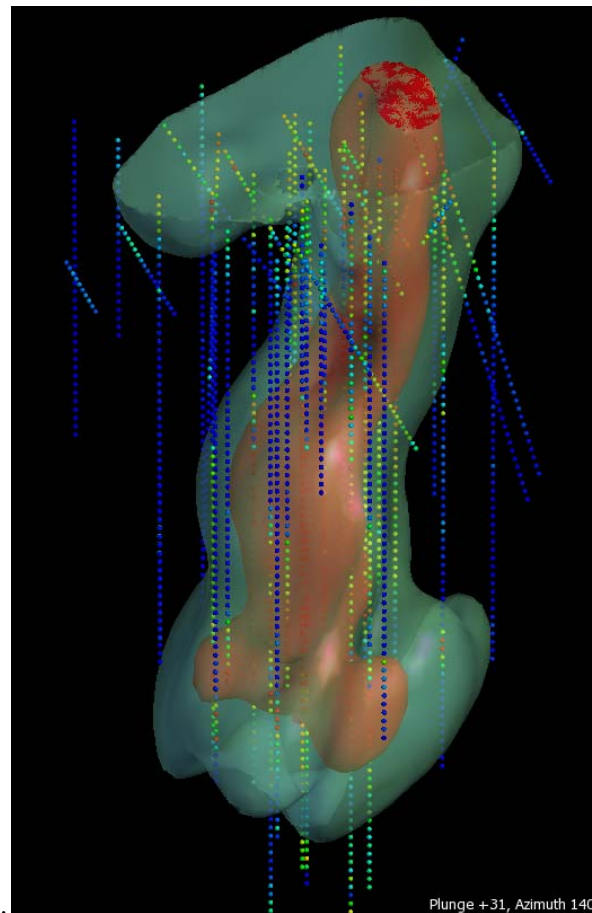


Figure 3: Bluff deposit Leapfrog shells viewed from the north-west

4 SANDY FLAT

The Sandy Flat resource was regenerated, using the same methodology as the previous (July 2007) resource, with an inner 2% Cu shell and an outer low grade 0.4%Cu shell. Grades were interpolated by Ordinary Kriging. The new resource is tabulated in Table 6.

Table 6: Sandy Flat Resource 5 September 2008

| Classification | Weathering | Tonnes | Cu (%) |
|-----------------------------------------|--------------|------------------|-------------|
| Indicated (to 100m below Surface) | Fresh | 433,000 | 1.87 |
| Inferred (more than 100m below Surface) | Fresh | 1,604,000 | 1.17 |
| Indicated+Inferred | Total | 2,037,000 | 1.32 |

Appendix: Resource database holes 5 September 2008

| Hole | Type | Easting | Northing | RL | Depth |
|----------|------|-----------|------------|---------|--------|
| AZ07-001 | RC | 793457.80 | 8098875.40 | 186.400 | 125 |
| AZ07-002 | RC | 793444.30 | 8098874.30 | 186.700 | 125 |
| AZ07-003 | RC | 793431.10 | 8098879.30 | 186.500 | 50 |
| AZ07-004 | RC | 793457.20 | 8098855.90 | 186.900 | 18 |
| AZ07-005 | RC | 793444.60 | 8098849.80 | 187.200 | 50 |
| AZ07-006 | RC | 793445.40 | 8098902.20 | 186.300 | 70 |
| AZ07-007 | RC | 793435.40 | 8098903.10 | 186.200 | 124 |
| AZ07-008 | RC | 793471.90 | 8098898.50 | 186.900 | 125 |
| AZ07-009 | RC | 793363.40 | 8098832.80 | 188.000 | 75 |
| AZ07-010 | RC | 793386.90 | 8098832.40 | 188.100 | 75 |
| AZ07-011 | RC | 793412.60 | 8098830.30 | 188.200 | 50 |
| AZ07-012 | RC | 793444.60 | 8098802.00 | 190.000 | 125 |
| AZ07-013 | RC | 793451.40 | 8098803.80 | 191.000 | 100 |
| AZ07-014 | RC | 793462.30 | 8098801.30 | 190.800 | 50 |
| AZ07-015 | RC | 793473.30 | 8098782.90 | 189.700 | 50 |
| AZ07-016 | RC | 793497.10 | 8098823.80 | 189.000 | 75 |
| AZ07-018 | DDH | 793461.10 | 8098929.80 | 186.200 | 249.2 |
| AZ08-019 | RC | 793470.37 | 8098860.23 | 188.332 | 35 |
| AZ08-020 | RC | 793470.30 | 8098850.46 | 188.481 | 36 |
| AZ08-021 | RC | 793470.20 | 8098840.12 | 188.487 | 30 |
| AZ08-022 | RC | 793457.64 | 8098856.04 | 187.243 | 33 |
| AZ08-023 | RC | 793460.26 | 8098840.22 | 187.426 | 30 |
| AZ08-024 | RC | 793460.11 | 8098830.30 | 187.675 | 30 |
| AZ08-025 | RC | 793449.76 | 8098848.74 | 187.463 | 30 |
| AZ08-026 | RC | 793449.77 | 8098840.00 | 187.632 | 30 |
| AZ08-027 | RC | 793449.95 | 8098830.04 | 187.767 | 30 |
| AZ08-028 | RC | 793476.60 | 8098841.61 | 188.193 | 30 |
| AZ08-029 | RC | 793479.94 | 8098849.70 | 187.911 | 36 |
| AZ08-030 | DD | 793469.94 | 8098829.30 | 187.988 | 36 |
| BL-001 | DDH | 796384.56 | 8098143.18 | 198.600 | 64.31 |
| BL-002 | DDH | 796256.63 | 8098252.45 | 193.883 | 115.82 |
| BL-003 | DDH | 796384.56 | 8098188.90 | 196.469 | 94.79 |
| BL-006 | DDH | 796168.20 | 8098291.42 | 197.837 | 189.59 |
| BL-007 | DDH | 796150.08 | 8098263.05 | 195.403 | 91.44 |
| BL-008 | DDH | 796139.71 | 8098051.74 | 211.000 | 190.5 |
| BL-009 | DDH | 796195.57 | 8098189.74 | 197.920 | 149.96 |
| BL-010 | DDH | 796172.60 | 8098260.13 | 194.610 | 274.32 |
| BL-011 | DDH | 796180.80 | 8098235.20 | 195.215 | 247.95 |
| BL-012 | DDH | 796167.63 | 8098214.46 | 196.857 | 163.07 |
| BL-013 | DDH | 796158.60 | 8098238.65 | 195.499 | 335.28 |
| BL-014 | DDH | 796165.92 | 8098199.60 | 197.701 | 135.64 |
| BL-015 | DDH | 796128.54 | 8098259.12 | 195.758 | 169.77 |
| BL-016 | DDH | 796198.10 | 8098210.89 | 196.472 | 164.59 |
| BL-017 | DDH | 796142.18 | 8098249.56 | 195.137 | 241.31 |
| BL06-001 | RC | 796230.90 | 8098241.70 | 197.100 | 125 |

| Hole | Type | Easting | Northing | RL | Depth |
|----------|------|-----------|------------|---------|--------|
| BL06-002 | RC | 796206.10 | 8098214.20 | 197.000 | 75 |
| BL06-003 | RC | 796206.00 | 8098242.20 | 197.300 | 100 |
| BL06-004 | RC | 796204.80 | 8098292.30 | 193.700 | 50 |
| BL06-005 | RC | 796205.20 | 8098317.80 | 193.000 | 29 |
| BL06-006 | RC | 796180.60 | 8098168.30 | 205.600 | 50 |
| BL06-007 | RC | 796180.60 | 8098215.90 | 197.000 | 75 |
| BL06-008 | DDH | 796182.60 | 8098241.40 | 196.400 | 100 |
| BL06-009 | RC | 796156.70 | 8098170.90 | 203.600 | 50 |
| BL06-010 | RC | 796156.70 | 8098268.50 | 195.100 | 116 |
| BL06-011 | RC | 796132.50 | 8098222.50 | 198.400 | 25 |
| BL06-012 | DDH | 796181.40 | 8098218.60 | 197.000 | 100 |
| BL06-013 | RC | 796180.90 | 8098192.10 | 201.600 | 50 |
| BL06-014 | RC | 796180.90 | 8098218.30 | 197.000 | 50 |
| BL06-015 | RC | 796182.60 | 8098156.20 | 207.300 | 108 |
| BL-068 | PC | 796207.06 | 8098271.61 | 194.900 | 168.25 |
| BL-069 | PC | 796196.90 | 8098258.50 | 193.952 | 204.22 |
| BL-070 | PC | 796217.16 | 8098231.19 | 194.695 | 163.68 |
| BL-071 | PC | 796193.66 | 8098242.89 | 194.437 | 219.76 |
| BL-072 | PC | 796192.30 | 8098227.50 | 195.496 | 163.07 |
| BL-073 | PC | 796205.00 | 8098209.70 | 196.379 | 91.44 |
| BL-074 | PC | 796188.60 | 8098197.43 | 197.570 | 91.44 |
| BL08-016 | RC | 796162.70 | 8098234.15 | 195.895 | 40 |
| BL08-017 | RC | 796162.02 | 8098220.76 | 196.986 | 42 |
| BL08-018 | RC | 796171.38 | 8098238.71 | 195.888 | 99.2 |
| BL08-019 | DD | 796179.90 | 8098223.10 | 198.067 | 40 |
| BL08-020 | RC | 796210.72 | 8098224.54 | 198.765 | 40 |
| BL08-021 | DD | 796204.43 | 8098244.70 | 196.704 | 31 |
| BL-106 | PC | 796159.96 | 8098215.92 | 196.861 | 182.88 |
| BL-107 | PC | 796170.99 | 8098244.85 | 194.811 | 246.31 |
| BL-108 | PC | 796176.40 | 8098275.80 | 196.105 | 161.54 |
| BL-109 | PC | 796161.74 | 8098195.62 | 197.969 | 124.97 |
| BL-110 | PC | 796165.16 | 8098261.14 | 194.877 | 166.12 |
| BL-111 | PC | 796188.08 | 8098294.03 | 197.373 | 144.78 |
| BL-112 | PC | 796239.70 | 8098251.91 | 193.531 | 71.63 |
| BL-118 | PC | 796177.20 | 8098228.80 | 195.757 | 167.64 |
| BL-119 | PC | 796159.45 | 8098230.96 | 195.993 | 182.88 |
| BL-120 | PC | 796182.84 | 8098212.98 | 196.672 | 173.74 |
| BL-121 | PC | 796152.50 | 8098281.10 | 197.308 | 207.26 |
| BL-124 | PC | 796146.15 | 8098209.82 | 197.353 | 213.36 |
| BL-125 | PC | 796145.07 | 8098187.19 | 198.622 | 187.45 |
| BL-126 | PC | 796173.62 | 8098180.74 | 198.663 | 140.21 |
| BL-128 | PC | 796217.85 | 8098172.53 | 198.591 | 170.69 |
| BL-131 | DDH | 796238.35 | 8098213.79 | 195.748 | 167.64 |
| PB06-001 | DDH | 794137.70 | 8098617.30 | 201.400 | 100 |
| PB06-002 | RC | 794207.60 | 8098546.00 | 202.700 | 50 |
| PB06-003 | RC | 794212.50 | 8098596.20 | 200.900 | 75 |

| Hole | Type | Easting | Northing | RL | Depth |
|----------|------|-----------|------------|---------|-------|
| PB06-004 | RC | 794215.10 | 8098618.70 | 199.600 | 75 |
| PB06-005 | RC | 794150.00 | 8098525.00 | 209.500 | 50 |
| PB06-006 | RC | 794137.10 | 8098595.40 | 202.200 | 100 |
| PB06-007 | RC | 794138.20 | 8098618.30 | 201.600 | 84 |
| PB06-008 | RC | 794139.80 | 8098644.10 | 201.300 | 125 |
| PB06-009 | RC | 794114.30 | 8098596.40 | 203.200 | 125 |
| PB06-010 | RC | 794181.20 | 8098521.50 | 203.600 | 50 |
| PB06-011 | RC | 794184.40 | 8098546.60 | 202.100 | 18 |
| PB06-012 | RC | 794185.80 | 8098569.70 | 200.800 | 75 |
| PB06-013 | RC | 794188.00 | 8098595.90 | 200.200 | 75 |
| PB06-014 | RC | 794190.70 | 8098619.60 | 199.500 | 108 |
| PB06-015 | RC | 794192.60 | 8098644.30 | 199.000 | 75 |
| PB06-016 | RC | 794194.10 | 8098671.10 | 198.800 | 125 |
| PB06-017 | RC | 794158.90 | 8098543.20 | 202.500 | 50 |
| PB06-018 | RC | 794161.60 | 8098571.00 | 201.500 | 75 |
| PB06-019 | RC | 794164.00 | 8098596.50 | 200.900 | 125 |
| PB06-020 | RC | 794165.90 | 8098619.30 | 200.400 | 125 |
| PB06-021 | RC | 794168.50 | 8098644.20 | 200.300 | 123 |
| PB06-022 | RC | 794169.50 | 8098674.00 | 200.400 | 125 |
| PB06-023 | RC | 794137.00 | 8098568.90 | 203.100 | 75 |
| PB06-024 | DDH | 794168.30 | 8098642.70 | 200.900 | 100 |
| PB07-025 | RC | 794115.70 | 8098620.90 | 202.500 | 50 |
| PB07-026 | RC | 794108.30 | 8098570.20 | 204.000 | 60 |
| PB07-027 | RC | 794164.70 | 8098598.70 | 200.900 | 50 |
| PB07-028 | RC | 794237.40 | 8098590.70 | 203.100 | 250 |
| RB07-001 | RC | 793123.60 | 8098867.50 | 188.100 | 125 |
| RB07-002 | RC | 793087.00 | 8098843.90 | 189.800 | 75 |
| RB07-003 | RC | 793083.60 | 8098818.90 | 189.800 | 75 |
| RB07-004 | RC | 793118.20 | 8098803.40 | 188.400 | 75 |
| RB07-005 | RC | 793128.70 | 8098786.10 | 188.600 | 97 |
| RB07-006 | RC | 793168.60 | 8098830.20 | 187.200 | 125 |
| RB07-007 | DDH | 793122.70 | 8098873.40 | 187.800 | 100 |
| RB07-008 | DDH | 793126.40 | 8098916.20 | 187.300 | 324.1 |
| RB08-009 | RC | 793160.58 | 8098818.36 | 185.930 | 46 |
| RB08-010 | RC | 793136.77 | 8098808.01 | 185.190 | 60 |
| RB08-011 | RC | 793136.39 | 8098788.51 | 187.543 | 40 |
| RB08-012 | RC | 793126.30 | 8098794.62 | 187.451 | 55 |
| RB08-013 | RC | 793108.93 | 8098831.44 | 183.314 | 48 |
| RB08-014 | RC | 793108.96 | 8098819.68 | 184.662 | 42 |
| RB08-015 | RC | 793107.20 | 8098790.80 | 188.517 | 36 |
| RB08-016 | RC | 793145.97 | 8098843.33 | 187.362 | 41 |
| RB08-017 | DD | 793116.52 | 8098799.34 | 187.798 | 66 |
| RDH001 | PC | 793433.94 | 8098916.08 | 186.500 | 30.48 |
| RDH002 | PC | 793449.18 | 8098916.08 | 186.500 | 30.48 |
| RDH003 | PC | 793464.42 | 8098916.08 | 186.500 | 30.48 |
| RDH004 | PC | 793479.66 | 8098916.08 | 186.500 | 30.48 |

| Hole | Type | Easting | Northing | RL | Depth |
|--------|------|-----------|------------|---------|--------|
| RDH005 | PC | 793433.94 | 8098885.60 | 186.800 | 30.48 |
| RDH006 | PC | 793449.18 | 8098885.60 | 186.800 | 65.58 |
| RDH007 | PC | 793464.42 | 8098885.60 | 186.800 | 30.48 |
| RDH008 | PC | 793479.66 | 8098885.60 | 186.800 | 30.48 |
| RDH009 | PC | 793449.18 | 8098870.36 | 187.000 | 30.48 |
| RDH010 | PC | 793464.42 | 8098870.36 | 187.000 | 30.48 |
| RDH011 | PC | 793479.66 | 8098870.36 | 187.000 | 30.48 |
| RDH012 | PC | 793494.90 | 8098870.36 | 187.000 | 30.48 |
| RDH013 | PC | 793449.18 | 8098885.60 | 186.800 | 30.48 |
| RDH014 | PC | 793464.42 | 8098885.60 | 186.800 | 30.48 |
| RDH015 | PC | 793479.66 | 8098885.60 | 186.800 | 30.48 |
| RDH016 | PC | 793494.90 | 8098885.60 | 186.800 | 30.48 |
| RDH017 | PC | 793464.42 | 8098839.88 | 188.500 | 30.48 |
| RDH018 | PC | 793479.66 | 8098839.88 | 188.700 | 30.48 |
| RDH019 | PC | 793494.90 | 8098839.88 | 188.700 | 30.48 |
| RDH020 | PC | 793510.14 | 8098839.88 | 188.700 | 30.48 |
| RDH021 | PC | 793464.42 | 8098809.40 | 189.600 | 30.48 |
| RDH022 | PC | 793479.66 | 8098809.40 | 189.900 | 30.48 |
| RDH024 | PC | 793510.14 | 8098809.40 | 190.400 | 30.48 |
| RDH025 | PC | 793098.65 | 8098875.12 | 186.100 | 36.576 |
| RDH026 | PC | 793129.13 | 8098875.12 | 185.400 | 30.48 |
| RDH027 | PC | 793160.00 | 8098890.00 | 184.700 | 30.48 |
| RDH028 | PC | 793190.09 | 8098875.12 | 184.700 | 30.48 |
| RDH029 | PC | 793083.41 | 8098859.88 | 186.300 | 38.1 |
| RDH030 | PC | 793068.17 | 8098839.88 | 186.600 | 50.292 |
| RDH032 | PC | 793114.00 | 8098840.00 | 186.300 | 32.004 |
| RDH033 | PC | 793130.00 | 8098845.00 | 186.300 | 86.868 |
| RDH034 | PC | 793145.00 | 8098840.00 | 185.600 | 30.48 |
| RDH035 | PC | 793160.00 | 8098845.00 | 185.700 | 30.48 |
| RDH036 | PC | 793190.09 | 8098844.64 | 185.700 | 30.48 |
| RDH037 | PC | 793052.93 | 8098829.40 | 187.300 | 47.244 |
| RDH038 | PC | 793100.00 | 8098810.00 | 186.700 | 30.48 |
| RDH039 | PC | 793114.00 | 8098810.00 | 186.700 | 30.48 |
| RDH040 | PC | 793130.00 | 8098803.00 | 186.700 | 30.48 |
| RDH041 | PC | 793145.00 | 8098803.00 | 186.700 | 30.48 |
| RDH042 | PC | 793068.17 | 8098814.16 | 187.100 | 33.528 |
| RDH043 | PC | 793098.65 | 8098814.16 | 186.800 | 30.48 |
| RDH044 | PC | 793130.00 | 8098795.00 | 186.800 | 30.48 |
| RDH045 | PC | 793159.61 | 8098814.16 | 186.800 | 30.48 |
| RDH046 | PC | 793190.09 | 8098814.16 | 186.800 | 30.48 |
| RDH047 | PC | 793098.65 | 8098783.68 | 187.700 | 30.48 |
| RDH048 | PC | 793129.13 | 8098783.68 | 187.700 | 30.48 |
| RDH049 | PC | 793159.61 | 8098783.68 | 187.700 | 30.48 |
| RDH050 | PC | 793190.09 | 8098783.68 | 187.800 | 30.48 |
| RDH051 | PC | 790833.21 | 8097105.54 | 177.000 | 30.48 |
| RDH052 | PC | 790848.04 | 8097103.98 | 176.900 | 30.48 |

| Hole | Type | Easting | Northing | RL | Depth |
|----------|------|-----------|------------|---------|---------|
| RDH053 | PC | 790862.88 | 8097102.55 | 176.800 | 30.48 |
| RDH054 | PC | 790814.49 | 8097092.51 | 177.100 | 30.48 |
| RDH055 | PC | 790828.35 | 8097075.29 | 175.400 | 30.48 |
| RDH056 | PC | 790844.83 | 8097072.61 | 175.100 | 30.48 |
| RDH057 | PC | 790860.61 | 8097072.11 | 175.100 | 30.48 |
| RDH058 | PC | 790881.29 | 8097044.43 | 174.100 | 30.48 |
| RDH059 | PC | 790841.75 | 8097042.74 | 174.300 | 30.48 |
| RDH060 | PC | 790856.87 | 8097040.95 | 174.100 | 30.48 |
| RDH075 | PC | 793464.42 | 8099007.52 | 184.700 | 30.48 |
| RDH076 | PC | 793312.01 | 8098977.04 | 184.800 | 30.48 |
| RDH077 | PC | 793464.42 | 8098977.04 | 185.400 | 30.48 |
| RDH078 | PC | 793312.01 | 8098946.56 | 185.300 | 30.48 |
| RDH079 | PC | 793372.97 | 8098946.56 | 186.100 | 30.48 |
| RDH080 | PC | 793616.82 | 8098946.56 | 186.400 | 30.48 |
| RDH081 | PC | 793312.01 | 8098916.08 | 185.600 | 30.48 |
| RDH082 | PC | 793129.13 | 8098905.60 | 184.700 | 30.48 |
| RDH083 | PC | 793312.01 | 8098885.60 | 186.000 | 30.48 |
| RDH084 | PC | 793342.49 | 8098885.60 | 186.700 | 30.48 |
| RDH085 | PC | 793372.97 | 8098885.60 | 186.800 | 30.48 |
| RDH086 | PC | 793403.45 | 8098885.60 | 186.800 | 30.48 |
| RDH087 | PC | 793220.57 | 8098875.12 | 185.100 | 30.48 |
| RDH088 | PC | 793251.05 | 8098875.12 | 185.400 | 30.48 |
| RDH089 | PC | 793281.53 | 8098855.12 | 185.800 | 30.48 |
| RDH090 | PC | 793312.01 | 8098855.12 | 186.500 | 30.48 |
| RDH091 | PC | 793342.49 | 8098855.12 | 187.200 | 111.252 |
| RDH092 | PC | 793312.01 | 8098824.64 | 187.200 | 30.48 |
| RDH093 | PC | 793312.01 | 8098794.16 | 188.100 | 30.48 |
| RDH094 | PC | 793008.40 | 8099245.47 | 181.900 | 30.48 |
| RDH095 | PC | 793033.22 | 8099226.49 | 182.500 | 30.48 |
| RDH096 | PC | 793058.50 | 8099208.80 | 183.000 | 30.48 |
| SF08-001 | DD | 791644.71 | 8096984.16 | 176.604 | 246 |
| SF08-002 | DD | 791441.12 | 8096995.99 | 173.842 | 219 |