# Normandy NFM Limited

NORTH FLINDERS EXPLORATION

## APPENDICES TO ACCOMPANY:-

# ANNUAL REPORT FOR THE TANAMI PROJECT MARCH 1997 TO FEBRUARY 1998

EXPLORATION LICENCES COVERED BY THIS REPORT:-

| | |
|---|---|
| EL1060 | (De Bavay) |
| EL2290 | (Billabong) |
| EL2366 | (Hordern Hills) |
| EL2367 | (Schist Hills) |
| EL2369 | (Mt Ptilotus) |
| EL2370 | (Rabbit Flat) |
| EL2371 | (Kims Bore) |
| EL2372 | (Mac Farlanes Peak) |
| EL4529 | (The Window) |
| EL6759 | (Thomsons) |
| EL6859 | (Wilsons Range) |
| EL7121 | (Mt Davidson) |
| EL7122 | (Mac Farlanes) |

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26 MAR 1998
DEPARTMENT OF
MINES & ENERGY

**Appendices Enclosed:**

**Appendix 7 (EL1060)**
**Appendix 8 (EL2290)**

**VOLUME 3 of 7**

SM ADRICHEM AND RA LONGMIRE

SMA9801

CR98/3144

# APPENDIX 7

# EL1060 (De Bavay)

## Appendix 7.1 - Reconnaissance

CRC Sample Data, Assays and Logs

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | | AMG NORTHING | | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 675031 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699036.00 | 7711181.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675032 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699030.00 | 7711101.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675033 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699145.00 | 7711263.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675034 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699144.00 | 7711355.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675035 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699189.00 | 7711344.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675036 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699229.00 | 7711371.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675037 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699292.00 | 7711339.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675038 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699333.00 | 7711306.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675039 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699357.00 | 7711269.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | 0.001 | PPM | | | | | | | | | | | | | | | | |
| 675041 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699297.00 | 7711277.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675042 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699233.00 | 7711241.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | 0.001 | PPM | | | | | | | | | | | | | | | | |
| 675043 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699216.00 | 7711217.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | 0.001 | PPM | | | | | | | | | | | | | | | | |
| 675044 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699147.00 | 7711240.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675045 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699066.00 | 7711227.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675046 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699003.00 | 7711234.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675047 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699018.00 | 7711187.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | 3 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675048 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699023.00 | 7711078.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675049 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 698966.00 | 7711127.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | 0.003 | PPM | | | | | | | | | | | | | | | | |
| 675051 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699076.00 | 7711374.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | 0.001 | PPM | | | | | | | | | | | | | | | | |
| 675052 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 698944.00 | 7711308.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675053 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 698992.00 | 7711260.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675054 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 698943.00 | 7711349.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675055 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 698960.00 | 7711380.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675056 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 698940.00 | 7711360.00 | | 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | | AU | <0.001 | PPM | | | | | | | | | | | | | | | | |
| 675057 | 0.00 | 0.10 | 1060 | CRC | M | | | M | | M | 699131.00 | 7711357.00 | | 1390.00 | | | | | | | | | | | | | | | |

Flaggy off-wht lim stnd qtz

Flaggy off-wht lim stnd qtz

Well bedded flaggy recryst wht Sqt

Blocky lim stnd wthrd wht Sqt

Wht slightly lim stnd blocky recryst Sqt

Wht slightly lim stnd blocky recryst Sqt

Lim stnd blocky wthrd recryst Sqt

Lim stnd blocky wthrd recryst Sqt

Lim stnd blocky wthrd recryst Sqt (flaggy in part)
675040 = Std. AU(205) 1.72 : AS(205) 262

Blocky (friable in part) pnk-wht Sqt (recryst)

Blocky wht recryst Sqt

Flaggy wht-pnk slightly lim stnd recryst Sqt

Flaggy wht-pnk slightly lim stnd recryst Sqt

Blocky wht-pnk slightly lim stnd recryst Sqt

Blocky pnk mod lim stnd recryst Sqt

Blocky pnk mod lim stnd recryst Sqt - gzc

Blocky pnk mod lim stnd recryst Sqt - gzc

Blocky pnk mod lim stnd recryst Sqt - gzc
675050 = Std. AU(205) 1.88 : AS(205) 279

c.g. Sqt + mnr lam after musc?

Recryst q vn? + Sqt

c.g. Sqt

c.g. arkosic friable in part Sqt

c.g. arkosic friable in part Sqt

c.g. bdd Sqt mnr lams

c.g. Sqt mnr lim stning

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 205 | AS | 2 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675058 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699171.00 | 7711359.00 | 1390.00 | | | | | c.g clr Sqt (sht) mnr lam after musc |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675059 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699133.00 | 7711431.00 | 1390.00 | | | | | c.g. clr Sqt (wht) mnr lam after musc<br>675060 = Std. AU(205) 1.68 ; AS(205) 286 |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675061 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699242.00 | 7711507.00 | 1390.00 | | | | | Wht-pnk c.g. Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | 0.001 PPM | | | | | | |
| 675062 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699262.00 | 7711359.00 | 1390.00 | | | | | Wht-pnk c.g. Sqt (bdd) |
| | | | | 205 | AS | 2 PPM | 205 | AU | 0.001 PPM | | | | | | |
| 675063 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699326.00 | 7711336.00 | 1390.00 | | | | | wht c.g. Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | 0.001 PPM | | | | | | |
| 675064 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699404.00 | 7711340.00 | 1390.00 | | | | | Well bdd/lam c g. Sqt +/-musc |
| | | | | 205 | AS | 2 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675065 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699453.00 | 7711302.00 | 1390.00 | | | | | Blocky arkosic/friable c.g. Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675066 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699417.00 | 7711343.00 | 1390.00 | | | | | Blocky arkosic/friable c.g. Sqt (base of slope) |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675067 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699412.00 | 7711400.00 | 1390.00 | | | | | Recryst q vn? (v.cln Sqt?) |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675068 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699495.00 | 7711327.00 | 1390.00 | | | | | Recryst q vn? (v.cln Sqt?) |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675069 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699457.00 | 7711387.00 | 1390.00 | | | | | Flaggy c.g. Sqt<br>375070 = Std. AU(205) 2.10 : AS(205) 257 |
| | | | | 205 | AS | 1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675071 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699570.00 | 7711388.00 | 1390.00 | | | | | Small rise - conglomerate of Sar/Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | 0.002 PPM | | | | | | |
| 675072 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699499.00 | 7711457.00 | 1390.00 | | | | | Blocky recryst Sqt? |
| | | | | 205 | AS | 1 PPM | 205 | AU | 0.002 PPM | | | | | | |
| 675073 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699525.00 | 7711401.00 | 1390.00 | | | | | Blocky clr (slight lim stning) Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675074 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699532.00 | 7711602.00 | 1390.00 | | | | | Recryst q vn (base of slope) |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675075 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699467.00 | 7711453.00 | 1390.00 | | | | | Flaggy wht-yell Sqt (slight lim stning) |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675076 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699440.00 | 7711430.00 | 1390.00 | | | | | Flaggy wht-yell Sqt (slight lim stning) |
| | | | | 205 | AS | 1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675077 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699473.00 | 7711387.00 | 1390.00 | | | | | Blocky (lim stned) Sqt (c.g.) |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675078 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699366.00 | 7711371.00 | 1390.00 | | | | | Flaggy wht lim stnd Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675079 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699364.00 | 7711430.00 | 1390.00 | | | | | Blocky Sqt (c.g.)<br>675080 = Std. AU(205) 1.73 · AS(205) 261 |
| | | | | 205 | AS | <1 PPM | 205 | AU | 0.001 PPM | | | | | | |
| 675081 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699260.00 | 7711495.00 | 1390.00 | | | | | Blocky Sqt c.g. |
| | | | | 205 | AS | 2 PPM | 205 | AU | 0.002 PPM | | | | | | |
| 675082 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699208.00 | 7711484.00 | 1390.00 | | | | | Blocky Sqt c.g. |
| | | | | 205 | AS | <1 PPM | 205 | AU | 0.002 PPM | | | | | | |
| 675083 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699174.00 | 7711507.00 | 1390.00 | | | | | Flaggy arkose Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |
| 675084 | 0.00 | 0.10 | 1060 | CRC | M | M | M | 699255.00 | 7711512.00 | 1390.00 | | | | | Lam c.g. Sqt |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | |

| DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|
| c.g clr Sqt (sht) mnr lam after musc | | | | | | | | |
| c.g. clr Sqt (wht) mnr lam after musc<br>675060 = Std. AU(205) 1.68 ; AS(205) 286 | | | | | | | | |
| Wht-pnk c.g. Sqt | | | | | | | | |
| Wht-pnk c.g. Sqt (bdd) | | | | | | | | |
| wht c.g. Sqt | | | | | | | | |
| Well bdd/lam c g. Sqt +/-musc | | | | | | | | |
| Blocky arkosic/friable c.g. Sqt | | | | | | | | |
| Blocky arkosic/friable c.g. Sqt (base of slope) | | | | | | | | |
| Recryst q vn? (v.cln Sqt?) | | | | | | | | |
| Recryst q vn? (v.cln Sqt?) | | | | | | | | |
| Flaggy c.g. Sqt<br>375070 = Std. AU(205) 2.10 : AS(205) 257 | | | | | | | | |
| Small rise - conglomerate of Sar/Sqt | | | | | | | | |
| Blocky recryst Sqt? | | | | | | | | |
| Blocky clr (slight lim stning) Sqt | | | | | | | | |
| Recryst q vn (base of slope) | | | | | | | | |
| Flaggy wht-yell Sqt (slight lim stning) | | | | | | | | |
| Flaggy wht-yell Sqt (slight lim stning) | | | | | | | | |
| Blocky (lim stned) Sqt (c.g.) | | | | | | | | |
| Flaggy wht lim stnd Sqt | | | | | | | | |
| Blocky Sqt (c.g.)<br>675080 = Std. AU(205) 1.73 · AS(205) 261 | | | | | | | | |
| Blocky Sqt c.g. | | | | | | | | |
| Blocky Sqt c.g. | | | | | | | | |
| Flaggy arkose Sqt | | | | | | | | |
| Lam c.g. Sqt | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 675085 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699368.00 | 7711475.00 | 1390.00 | | | | | | Lam c g. Sqt + x-cut q vns | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675086 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699374.00 | 7711464.00 | 1390.00 | | | | | | Finely lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0 001 | PPM | | | | | | | | | | | | | |
| 675087 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699415.00 | 7711418.00 | 1390.00 | | | | | | Finely lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675088 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699418.00 | 7711508.00 | 1390.00 | | | | | | Finely lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675089 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699462.00 | 7711454 00 | 1390.00 | | | | | | Finely lam c.g. Sqt<br>675090 = Std AU(205) 1.63 : AS(205) 276 | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675091 | 0.00 | 0 10 | 1060 | CRC | M | | M | M | 699424.00 | 7711527.00 | 1390.00 | | | | | | Blocky c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | AU | 0.002 | PPM | | | | | | | | | | | | | |
| 675092 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699461.00 | 7711471.00 | 1390.00 | | | | | | Blocky c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | 0.001 | PPM | | | | | | | | | | | | | |
| 675093 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699448.00 | 7711470.00 | 1390.00 | | | | | | Opaque q vn in blocky c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675094 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699415.00 | 7711542.00 | 1390.00 | | | | | | Milky q vn in lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675095 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699391.00 | 7711581.00 | 1390.00 | | | | | | Milky q vn in lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675096 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699376.00 | 7711587.00 | 1390.00 | | | | | | Milky q vn in lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | 1 | PPM | 205 | AU | 0.001 | PPM | | | | | | | | | | | | | |
| 675097 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699386.00 | 7711604.00 | 1390.00 | | | | | | Milky q vn in lam c.g. Sqt | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 675098 | 0.00 | 0.10 | 1060 | CRC | M | | M | M | 699346.00 | 7711607.00 | 1390.00 | | | | | | Flaggy c.g. Sqt<br>675100 = Std. AU(205) 1.72 : AS(205) 270 | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | 0.001 | PPM | | | | | | | | | | | | | |
| 675099 | 0.00 | 0 10 | 1060 | CRC | M | | M | M | 699365.00 | 7711598.00 | 1390.00 | | | | | | | | | | | | | | |

# APPENDIX 7

# EL1060 (De Bavay)

## Appendix 7.2 - Cashel

CRC Sample Data, Assays and Logs
MMI Sample and Assay Data
Costean Sample and Assay Data
Vacuum Drillhole Sample Data, Assays and Logs
RAB Drillhole Sample Data, Assays and Logs
Slimline RC Drillhole Sample Data, Assays and Logs
RC Drillhole Sample Data, Assays and Logs
Diamond Drillhole Sample Data, Assays and Logs
Petrology Sample Descriptions

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 757947 | 0.00 | 0.10 | 1060 | CRC | M | | 15900.00 | 72755.00 | 702136.40 | 7726995.73 | 1390.00 | | | | | | Thomson qtzite + late stage qtz Vn/bx | | | | | | | | |
| | | | | 205 | | AS | 5 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757948 | 0.00 | 0.10 | 1060 | CRC | M | | 15900.00 | 72745.00 | 702127.34 | 7726991.50 | 1390.00 | | | | | | "Sugary" qtzite, boudin qtz vn, sinter texture | | | | | | | | |
| | | | | 205 | | AS | 4 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757949 | 0.00 | 0.10 | 1060 | CRC | M | | 15905.00 | 72750.00 | 702133.98 | 7726989.09 | 1390.00 | | | | | | Thomson qtzite + sinter qtz vn, bx | | | | | | | | |
| | | | | 205 | | AS | 2 | PPM | 205 | AU | 0.002 | PPM | | | | | | | | | | | | | |
| 757950 | 0.00 | 0.10 | 1060 | CRC | M | | 15900.00 | 72775.00 | 702154.53 | 7727004.18 | 1390.00 | | | | | | Large wht qtz vn, vuggy, Fe/Mn st | | | | | | | | |
| | | | | 203 | | AU | 4.81 | PPM | 205 | AS | 208 | PPM | | | | | | | | | | | | | |
| 757951 | 0.00 | 0.10 | 1060 | CRC | M | | 15920.00 | 72760.00 | 702149.38 | 7726979.72 | 1390.00 | | | | | | Sugary qtzite + late stage qtz vn/bx, mnr sinter text | | | | | | | | |
| | | | | 205 | | AS | 5 | PPM | 205 | AU | 0.014 | PPM | | | | | | | | | | | | | |
| 757952 | 0.00 | 0.10 | 1060 | CRC | M | | 15930.00 | 72760.00 | 702153.61 | 7726970.65 | 1390.00 | | | | | | Thomson qtzite + late stage qtz vn/bx | | | | | | | | |
| | | | | 205 | | AS | 8 | PPM | 205 | AU | 0.014 | PPM | | | | | | | | | | | | | |
| 757953 | 0.00 | 0.10 | 1060 | CRC | M | | 15950.00 | 72760.00 | 702162.06 | 7726952.53 | 1390.00 | | | | | | Thomson qtzite + late stage qtz vn/bx + adj to wht qtz vn | | | | | | | | |
| | | | | 205 | | AS | 8 | PPM | 205 | AU | 0.003 | PPM | | | | | | | | | | | | | |
| 757954 | 0.00 | 0.10 | 1060 | CRC | M | | 15960.00 | 72760.00 | 702166.29 | 7726943.46 | 1390.00 | | | | | | Thomson qtzite + late stage qtz vn/bx + adj to wht qtz vn | | | | | | | | |
| | | | | 205 | | AS | 4 | PPM | 205 | AU | 0.003 | PPM | | | | | | | | | | | | | |
| 757955 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74025.00 | 703667.77 | 7726716.78 | 1390.00 | | | | | | Boudin ch + wht qtz vn (E-W strike) | | | | | | | | |
| | | | | 205 | | AS | 78 | PPM | 205 | AU | 0.005 | PPM | | | | | | | | | | | | | |
| 757956 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74035.00 | 703676.83 | 7726721.00 | 1390.00 | | | | | | Ch bnds within BC | | | | | | | | |
| | | | | 205 | | AS | 4 | PPM | 205 | AU | 0.007 | PPM | | | | | | | | | | | | | |
| 757957 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74050.00 | 703690.43 | 7726727.34 | 1390.00 | | | | | | Intensely shrd BC | | | | | | | | |
| | | | | 205 | | AS | <1 | PPM | 205 | AU | 0.004 | PPM | | | | | | | | | | | | | |
| 757958 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74060.00 | 703699.49 | 7726731.57 | 1390.00 | | | | | | Mn ch - qtz vn/bx, sinter text | | | | | | | | |
| | | | | 205 | | AS | 11 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757959 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74070.00 | 703708.55 | 7726735.80 | 1390.00 | | | | | | Shrd BC | | | | | | | | |
| | | | | 205 | | AS | 37 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757960 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74080.00 | 703717.61 | 7726740.02 | 1390.00 | | | | | | Intensely shrd BC | | | | | | | | |
| | | | | 205 | | AS | 26 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757961 | 0.00 | 0.10 | 1060 | CRC | M | | 16800.00 | 74100.00 | 703735.74 | 7726748.47 | 1390.00 | | | | | | Shrd Mn ch | | | | | | | | |
| | | | | 205 | | AS | 67 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757962 | 0.00 | 0.10 | 1060 | CRC | M | | 16805.00 | 74040.00 | 703683.48 | 7726718.59 | 1390.00 | | | | | | Ended Si sed/calc sil | | | | | | | | |
| | | | | 205 | | AS | 10 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757963 | 0.00 | 0.10 | 1060 | CRC | M | | 16770.00 | 74040.00 | 703668.68 | 7726750.31 | 1390.00 | | | | | | Folded & shrd BC | | | | | | | | |
| | | | | 205 | | AS | 13 | PPM | 205 | AU | 0.002 | PPM | | | | | | | | | | | | | |
| 757964 | 0.00 | 0.10 | 1060 | CRC | M | | 16770.00 | 74060.00 | 703686.81 | 7726758.76 | 1390.00 | | | | | | Folded & shrd BC | | | | | | | | |
| | | | | 205 | | AS | 18 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |
| 757965 | 0.00 | 0.10 | 1060 | CRC | M | | 16780.00 | 74100.00 | 703727.29 | 7726766.60 | 1390.00 | | | | | | Shrd BC + BGM | | | | | | | | |
| | | | | 205 | | AS | 9 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095001 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73400.00 | 701410.85 | 7730077.87 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.79 PPB | IC8/5 | AS | 66 PPB | IC8/5 | AU | 0.32 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3300 PPB | IC8/5 | PB | 15 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 213 PPB | | | | | | | | | | | | | | | |
| 3095002 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73410.00 | 701419.92 | 7730082.10 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.30 PPB | IC8/5 | AS | 86 PPB | IC8/5 | AU | 0.37 PPB | IC8/5 | BI | 1.5 PPB | IC8/5 | CU | 6700 PPB | IC8/5 | PB | 232 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 2000 PPB | | | | | | | | | | | | | | | |
| 3095003 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73420.00 | 701428.98 | 7730086.33 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.31 PPB | IC8/5 | AS | 54 PPB | IC8/5 | AU | 0.81 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3600 PPB | IC8/5 | PB | 23 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 274 PPB | | | | | | | | | | | | | | | |
| 3095004 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73430.00 | 701438.04 | 7730090.55 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.51 PPB | IC8/5 | AS | 53 PPB | IC8/5 | AU | 2.12 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3900 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 104 PPB | | | | | | | | | | | | | | | |
| 3095005 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73440.00 | 701447.10 | 7730094.78 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.69 PPB | IC8/5 | AS | 52 PPB | IC8/5 | AU | 0.94 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6800 PPB | IC8/5 | PB | 62 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 1300 PPB | | | | | | | | | | | | | | | |
| 3095006 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73450.00 | 701456.17 | 7730099.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 14 PPB | IC8/5 | AS | 70 PPB | IC8/5 | AU | 1.75 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6200 PPB | IC8/5 | PB | 19 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 326 PPB | | | | | | | | | | | | | | | |
| 3095007 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73460.00 | 701465.23 | 7730103.23 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.51 PPB | IC8/5 | AS | 58 PPB | IC8/5 | AU | 0.57 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3600 PPB | IC8/5 | PB | 99 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 1200 PPB | | | | | | | | | | | | | | | |
| 3095008 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73470.00 | 701474.29 | 7730107.46 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.96 PPB | IC8/5 | AS | 49 PPB | IC8/5 | AU | 0.99 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 5300 PPB | IC8/5 | PB | 32 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 607 PPB | | | | | | | | | | | | | | | |
| 3095009 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73480.00 | 701483.36 | 7730111.68 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 12 PPB | IC8/5 | AS | 67 PPB | IC8/5 | AU | 2.30 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6500 PPB | IC8/5 | PB | 32 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 563 PPB | | | | | | | | | | | | | | | |
| 3095010 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73490.00 | 701492.42 | 7730115.91 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.04 PPB | IC8/5 | AS | 60 PPB | IC8/5 | AU | 1.61 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 4200 PPB | IC8/5 | PB | 30 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 314 PPB | | | | | | | | | | | | | | | |
| 3095011 | 0 | 15 | 0.25 | 1060 | MMI | M | 12800.00 | 73500.00 | 701501.48 | 7730120.14 | 1390.00 | | | -180 | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.11 PPB | IC8/5 | AS | 37 PPB | IC8/5 | AU | 0.70 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2500 PPB | IC8/5 | PB | 54 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 478 PPB | | | | | | | | | | | | | | | |
| 3095012 | 0.15 | 0 | 25 | 1060 | MMI | M | 12800.00 | 73510.00 | 701510.55 | 7730124.36 | 1390.00 | | | -180 | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.26 PPB | IC8/5 | AS | 27 PPB | IC8/5 | AU | 1.13 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1500 PPB | IC8/5 | PB | 49 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 445 PPB | | | | | | | | | | | | | | | |
| 3095013 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73520.00 | 701519.61 | 7730128.59 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 11 PPB | IC8/5 | AS | 47 PPB | IC8/5 | AU | 1.74 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2400 PPB | IC8/5 | PB | 14 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 133 PPB | | | | | | | | | | | | | | | |
| 3095014 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73530.00 | 701528.67 | 7730132.81 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.74 PPB | IC8/5 | AS | 40 PPB | IC8/5 | AU | 0.76 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2100 PPB | IC8/5 | PB | 12 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 337 PPB | | | | | | | | | | | | | | | |
| 3095015 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73540.00 | 701537.74 | 7730137.04 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 15 PPB | IC8/5 | AS | 64 PPB | IC8/5 | AU | 2.66 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3400 PPB | IC8/5 | PB | 19 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 167 PPB | | | | | | | | | | | | | | | |
| 3095016 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73550.00 | 701546.80 | 7730141.27 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 17 PPB | IC8/5 | AS | 53 PPB | IC8/5 | AU | 3.03 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3800 PPB | IC8/5 | PB | 17 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 298 PPB | | | | | | | | | | | | | | | |
| 3095017 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73560.00 | 701555.86 | 7730145.49 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 23 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | 2.33 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 8400 PPB | IC8/5 | PB | 24 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 1100 PPB | | | | | | | | | | | | | | | |
| 3095018 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73570.00 | 701564.92 | 7730149.72 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.96 PPB | IC8/5 | AS | 41 PPB | IC8/5 | AU | 1.39 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3500 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 400 PPB | | | | | | | | | | | | | | | |
| 3095019 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73580.00 | 701573.99 | 7730153.94 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 24 PPB | IC8/5 | AS | 54 PPB | IC8/5 | AU | 5.36 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6100 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 177 PPB | | | | | | | | | | | | | | | |
| 3095020 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73590.00 | 701583.05 | 7730158.17 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 21 PPB | IC8/5 | AS | 39 PPB | IC8/5 | AU | 4.76 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6400 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 360 PPB | | | | | | | | | | | | | | | |
| 3095021 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73600.00 | 701592.11 | 7730162.40 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 26 PPB | IC8/5 | AS | 63 PPB | IC8/5 | AU | 3.66 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 5500 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 268 PPB | | | | | | | | | | | | | | | |
| 3095022 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73610.00 | 701601.18 | 7730166.62 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.37 PPB | IC8/5 | AS | 36 PPB | IC8/5 | AU | 1.15 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 4800 PPB | IC8/5 | PB | 17 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 424 PPB | | | | | | | | | | | | | | | |
| 3095023 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73620.00 | 701610.24 | 7730170.85 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.29 PPB | IC8/5 | AS | 31 PPB | IC8/5 | AU | 1.06 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 5500 PPB | IC8/5 | PB | 13 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 328 PPB | | | | | | | | | | | | | | | |
| 3095024 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73630.00 | 701619.30 | 7730175.08 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.10 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | 2.36 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 8400 PPB | IC8/5 | PB | 57 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 558 PPB | | | | | | | | | | | | | | | |
| 3095025 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73640.00 | 701628.37 | 7730179.30 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 15 PPB | IC8/5 | AS | 77 PPB | IC8/5 | AU | 2.15 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 15500 PPB | IC8/5 | PB | 39 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 2200 PPB | | | | | | | | | | | | | | | |
| 3095026 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 73650.00 | 701637.43 | 7730183.53 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S | COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 15 PPB IC8/5 | AS | 70 PPB IC8/5 | | AU | 1.04 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 14000 | PPB | IC8/5 | PB | 57 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 3000 PPB | | | | | | | | | | | | | | | | | |
| 3095027 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73660.00 | 701646.49 | 7730187.75 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 18 PPB IC8/5 | AS | 66 PPB IC8/5 | | AU | 2.23 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 13000 | PPB | IC8/5 | PB | 20 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 1400 PPB | | | | | | | | | | | | | | | | | |
| 3095028 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73670.00 | 701655.56 | 7730191.98 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 16 PPB IC8/5 | AS | 73 PPB IC8/5 | | AU | 1.74 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 14000 | PPB | IC8/5 | PB | 9 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 569 PPB | | | | | | | | | | | | | | | | | |
| 3095029 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73680.00 | 701664.62 | 7730196.21 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 15 PPB IC8/5 | AS | 67 PPB IC8/5 | | AU | 3.59 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 11500 | PPB | IC8/5 | PB | 9 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 782 PPB | | | | | | | | | | | | | | | | | |
| 3095030 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73690.00 | 701673.68 | 7730200.43 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 15 PPB IC8/5 | AS | 65 PPB IC8/5 | | AU | 4.01 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 12500 | PPB | IC8/5 | PB | 24 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 1100 PPB | | | | | | | | | | | | | | | | | |
| 3095031 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73700.00 | 701682.74 | 7730204.66 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 18 PPB IC8/5 | AS | 70 PPB IC8/5 | | AU | 3.50 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7700 | PPB | IC8/5 | PB | 31 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 711 PPB | | | | | | | | | | | | | | | | | |
| 3095032 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73710.00 | 701691.81 | 7730208.88 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 11 PPB IC8/5 | AS | 55 PPB IC8/5 | | AU | 2.04 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7600 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 894 PPB | | | | | | | | | | | | | | | | | |
| 3095033 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73720.00 | 701700.87 | 7730213.11 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.80 PPB IC8/5 | AS | 58 PPB IC8/5 | | AU | 1.73 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7300 | PPB | IC8/5 | PB | 17 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 1500 PPB | | | | | | | | | | | | | | | | | |
| 3095034 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73730.00 | 701709.93 | 7730217.34 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.45 PPB IC8/5 | AS | 69 PPB IC8/5 | | AU | 0.78 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6100 | PPB | IC8/5 | PB | 36 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 1200 PPB | | | | | | | | | | | | | | | | | |
| 3095035 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73740.00 | 701719.00 | 7730221.56 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.16 PPB IC8/5 | AS | 33 PPB IC8/5 | | AU | 0.56 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1300 | PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 419 PPB | | | | | | | | | | | | | | | | | |
| 3095036 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73750.00 | 701728.06 | 7730225.79 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.75 PPB IC8/5 | AS | 43 PPB IC8/5 | | AU | 0.94 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 8 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 191 PPB | | | | | | | | | | | | | | | | | |
| 3095037 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73760.00 | 701737.12 | 7730230.02 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.00 PPB IC8/5 | AS | 44 PPB IC8/5 | | AU | 1.93 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 162 PPB | | | | | | | | | | | | | | | | | |
| 3095038 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73770.00 | 701746.19 | 7730234.24 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.95 PPB IC8/5 | AS | 19 PPB IC8/5 | | AU | 0.34 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 4 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 279 PPB | | | | | | | | | | | | | | | | | |
| 3095039 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73780.00 | 701755.25 | 7730238.47 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.68 PPB IC8/5 | AS | 36 PPB IC8/5 | | AU | 0.70 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 6 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 189 PPB | | | | | | | | | | | | | | | | | |
| 3095040 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73790.00 | 701764.31 | 7730242.69 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.86 PPB IC8/5 | AS | 51 PPB IC8/5 | | AU | 0.84 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 10 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 574 PPB | | | | | | | | | | | | | | | | | |
| 3095041 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73800.00 | 701773.38 | 7730246.92 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.52 PPB IC8/5 | AS | 51 PPB IC8/5 | | AU | 0.77 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5500 | PPB | IC8/5 | PB | 30 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 707 PPB | | | | | | | | | | | | | | | | | |
| 3095042 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73810.00 | 701782.44 | 7730251.15 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.86 PPB IC8/5 | AS | 41 PPB IC8/5 | | AU | 0.44 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 9 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 150 PPB | | | | | | | | | | | | | | | | | |
| 3095043 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73820.00 | 701791.50 | 7730255.37 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.39 PPB IC8/5 | AS | 51 PPB IC8/5 | | AU | 0.50 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 213 PPB | | | | | | | | | | | | | | | | | |
| 3095044 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73830.00 | 701800.56 | 7730259.60 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.70 PPB IC8/5 | AS | 30 PPB IC8/5 | | AU | 0.47 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1900 | PPB | IC8/5 | PB | 6 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 128 PPB | | | | | | | | | | | | | | | | | |
| 3095045 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73840.00 | 701809.63 | 7730263.83 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.64 PPB IC8/5 | AS | 37 PPB IC8/5 | | AU | 0.38 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 185 PPB | | | | | | | | | | | | | | | | | |
| 3095046 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73850.00 | 701818.69 | 7730268.05 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.26 PPB IC8/5 | AS | 47 PPB IC8/5 | | AU | 0.60 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4000 | PPB | IC8/5 | PB | 23 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 164 PPB | | | | | | | | | | | | | | | | | |
| 3095047 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73860.00 | 701827.75 | 7730272.28 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.34 PPB IC8/5 | AS | 74 PPB IC8/5 | | AU | 1.36 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4700 | PPB | IC8/5 | PB | 20 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 252 PPB | | | | | | | | | | | | | | | | | |
| 3095048 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73870.00 | 701836.82 | 7730276.50 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.34 PPB IC8/5 | AS | 65 PPB IC8/5 | | AU | 0.69 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6700 | PPB | IC8/5 | PB | 14 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 385 PPB | | | | | | | | | | | | | | | | | |
| 3095049 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73880.00 | 701845.88 | 7730280.73 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.19 PPB IC8/5 | AS | 66 PPB IC8/5 | | AU | 1.50 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6800 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 275 PPB | | | | | | | | | | | | | | | | | |
| 3095050 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73890.00 | 701854.94 | 7730284.96 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.45 PPB IC8/5 | AS | 55 PPB IC8/5 | | AU | 0.62 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5400 | PPB | IC8/5 | PB | 49 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 405 PPB | | | | | | | | | | | | | | | | | |
| 3095051 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 73900.00 | 701864.01 | 7730289.18 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.30 PPB IC8/5 | AS | 72 PPB IC8/5 | | AU | 0.29 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4000 | PPB | IC8/5 | PB | 65 | PPB | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 570 PPB | | | | | | | | | | | | | | | | |
| 3095052 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73910.00 | 701873.07 | 7730293.41 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.52 PPB IC8/5 | AS | 54 PPB IC8/5 | | | AU | 0.63 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6000 | PPB | IC8/5 | PB | 23 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 418 PPB | | | | | | | | | | | | | | | | |
| 3095053 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73920.00 | 701882.13 | 7730297.63 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.86 PPB IC8/5 | AS | 58 PPB IC8/5 | | | AU | 0.94 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4500 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 196 PPB | | | | | | | | | | | | | | | | |
| 3095054 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73930.00 | 701891.20 | 7730301.86 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.90 PPB IC8/5 | AS | 51 PPB IC8/5 | | | AU | 0.49 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 28 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 463 PPB | | | | | | | | | | | | | | | | |
| 3095055 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73940.00 | 701900.26 | 7730306.09 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.86 PPB IC8/5 | AS | 67 PPB IC8/5 | | | AU | 1.58 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6600 | PPB | IC8/5 | PB | 19 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 367 PPB | | | | | | | | | | | | | | | | |
| 3095056 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73950.00 | 701909.32 | 7730310.31 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.85 PPB IC8/5 | AS | 53 PPB IC8/5 | | | AU | 0.77 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4700 | PPB | IC8/5 | PB | 10 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 257 PPB | | | | | | | | | | | | | | | | |
| 3095057 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73960.00 | 701918.38 | 7730314.54 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.46 PPB IC8/5 | AS | 75 PPB IC8/5 | | | AU | 0.45 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4300 | PPB | IC8/5 | PB | 12 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 341 PPB | | | | | | | | | | | | | | | | |
| 3095058 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73970.00 | 701927.45 | 7730318.77 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.24 PPB IC8/5 | AS | 41 PPB IC8/5 | | | AU | 0.18 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6000 | PPB | IC8/5 | PB | 24 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 1100 PPB | | | | | | | | | | | | | | | | |
| 3095059 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73980.00 | 701936.51 | 7730322.99 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.93 PPB IC8/5 | AS | 47 PPB IC8/5 | | | AU | 0.23 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5500 | PPB | IC8/5 | PB | 35 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 1300 PPB | | | | | | | | | | | | | | | | |
| 3095060 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 73990.00 | 701945.57 | 7730327.22 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.24 PPB IC8/5 | AS | 57 PPB IC8/5 | | | AU | 0.17 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6300 | PPB | IC8/5 | PB | 35 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 728 PPB | | | | | | | | | | | | | | | | |
| 3095061 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74000.00 | 701954.64 | 7730331.44 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.63 PPB IC8/5 | AS | 34 PPB IC8/5 | | | AU | 0.28 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4600 | PPB | IC8/5 | PB | 44 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 989 PPB | | | | | | | | | | | | | | | | |
| 3095062 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74010.00 | 701963.70 | 7730335.67 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.05 PPB IC8/5 | AS | 38 PPB IC8/5 | | | AU | 0.14 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5700 | PPB | IC8/5 | PB | 30 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 764 PPB | | | | | | | | | | | | | | | | |
| 3095063 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74020.00 | 701972.76 | 7730339.90 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.99 PPB IC8/5 | AS | 36 PPB IC8/5 | | | AU | 0.41 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6400 | PPB | IC8/5 | PB | 8 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 410 PPB | | | | | | | | | | | | | | | | |
| 3095064 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74030.00 | 701981.83 | 7730344.12 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.66 PPB IC8/5 | AS | 36 PPB IC8/5 | | | AU | 0.27 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3500 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 520 PPB | | | | | | | | | | | | | | | | |
| 3095065 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74040.00 | 701990.89 | 7730348.35 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.89 PPB IC8/5 | AS | 18 PPB IC8/5 | | | AU | 0.40 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5400 | PPB | IC8/5 | PB | 3 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 287 PPB | | | | | | | | | | | | | | | | |
| 3095066 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74050.00 | 701999.95 | 7730352.58 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.23 PPB IC8/5 | AS | 30 PPB IC8/5 | | | AU | 0.44 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7400 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 330 PPB | | | | | | | | | | | | | | | | |
| 3095067 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74060.00 | 702009.02 | 7730356.80 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.52 PPB IC8/5 | AS | 44 PPB IC8/5 | | | AU | 0.39 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7200 | PPB | IC8/5 | PB | 2 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 312 PPB | | | | | | | | | | | | | | | | |
| 3095068 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74070.00 | 702018.08 | 7730361.03 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.44 PPB IC8/5 | AS | 38 PPB IC8/5 | | | AU | 0.47 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6800 | PPB | IC8/5 | PB | 8 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 494 PPB | | | | | | | | | | | | | | | | |
| 3095069 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74080.00 | 702027.14 | 7730365.25 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.19 PPB IC8/5 | AS | 33 PPB IC8/5 | | | AU | 0.44 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6100 | PPB | IC8/5 | PB | 6 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 398 PPB | | | | | | | | | | | | | | | | |
| 3095070 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74090.00 | 702036.20 | 7730369.48 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.00 PPB IC8/5 | AS | 30 PPB IC8/5 | | | AU | 0.21 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7100 | PPB | IC8/5 | PB | 10 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 354 PPB | | | | | | | | | | | | | | | | |
| 3095071 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 | 74100.00 | 702045.27 | 7730373.71 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.70 PPB IC8/5 | AS | 20 PPB IC8/5 | | | AU | 0.23 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7100 | PPB | IC8/5 | PB | 13 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 697 PPB | | | | | | | | | | | | | | | | |
| 3095072 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 | 73400.00 | 701664.42 | 7729534.09 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.47 PPB IC8/5 | AS | 14 PPB IC8/5 | | | AU | 0.28 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 22 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 430 PPB | | | | | | | | | | | | | | | | |
| 3095073 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 | 73410.00 | 701673.49 | 7729538.31 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB IC8/5 | AS | 22 PPB IC8/5 | | | AU | 0.08 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 689 PPB | | | | | | | | | | | | | | | | |
| 3095074 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 | 73420.00 | 701682.55 | 7729542.54 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.58 PPB IC8/5 | AS | 58 PPB IC8/5 | | | AU | 0.32 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 5 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 464 PPB | | | | | | | | | | | | | | | | |
| 3095075 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 | 73430.00 | 701691.61 | 7729546.77 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.50 PPB IC8/5 | AS | 51 PPB IC8/5 | | | AU | 0.12 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 2 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 167 PPB | | | | | | | | | | | | | | | | |
| 3095076 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 | 73440.00 | 701700.68 | 7729550.99 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.42 PPB IC8/5 | AS | 48 PPB IC8/5 | | | AU | 0.20 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1500 | PPB | IC8/5 | PB | <1 | PPB |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 121 PPB | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S | COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095077 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73450.00 | 701709.74 | 7729555.22 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.53 PPB | IC8/5 | AS | 116 PPB | IC8/5 | AU | | 0.33 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1400 PPB | IC8/5 | PB | 5 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 145 PPB | | | | | | | | | | | | | | | | |
| 3095078 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73460.00 | 701718.80 | 7729559.45 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.50 PPB | IC8/5 | AS | 56 PPB | IC8/5 | AU | | 0.24 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2100 PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 166 PPB | | | | | | | | | | | | | | | | |
| 3095079 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73470.00 | 701727.87 | 7729563.67 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.88 PPB | IC8/5 | AS | 47 PPB | IC8/5 | AU | | 0.41 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2400 PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 241 PPB | | | | | | | | | | | | | | | | |
| 3095080 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73480.00 | 701736.93 | 7729567.90 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.27 PPB | IC8/5 | AS | 108 PPB | IC8/5 | AU | | 0.66 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2100 PPB | IC8/5 | PB | 26 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 226 PPB | | | | | | | | | | | | | | | | |
| 3095081 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73490.00 | 701745.99 | 7729572.12 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.74 PPB | IC8/5 | AS | 122 PPB | IC8/5 | AU | | 0.86 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1700 PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 213 PPB | | | | | | | | | | | | | | | | |
| 3095082 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73500.00 | 701755.05 | 7729576.35 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.09 PPB | IC8/5 | AS | 49 PPB | IC8/5 | AU | | 0.32 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2600 PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 149 PPB | | | | | | | | | | | | | | | | |
| 3095083 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73510.00 | 701764.12 | 7729580.58 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.19 PPB | IC8/5 | AS | 103 PPB | IC8/5 | AU | | 0.97 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2800 PPB | IC8/5 | PB | 13 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 403 PPB | | | | | | | | | | | | | | | | |
| 3095084 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73520.00 | 701773.18 | 7729584.80 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.99 PPB | IC8/5 | AS | 46 PPB | IC8/5 | AU | | 0.55 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 4300 PPB | IC8/5 | PB | 19 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 544 PPB | | | | | | | | | | | | | | | | |
| 3095085 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73530.00 | 701782.24 | 7729589.03 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.24 PPB | IC8/5 | AS | 74 PPB | IC8/5 | AU | | 0.79 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1800 PPB | IC8/5 | PB | 16 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 185 PPB | | | | | | | | | | | | | | | | |
| 3095086 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73540.00 | 701791.31 | 7729593.26 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.25 PPB | IC8/5 | AS | 58 PPB | IC8/5 | AU | | 1.02 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2200 PPB | IC8/5 | PB | 253 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 164 PPB | | | | | | | | | | | | | | | | |
| 3095087 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73550.00 | 701800.37 | 7729597.48 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.03 PPB | IC8/5 | AS | 63 PPB | IC8/5 | AU | | 2.80 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6100 PPB | IC8/5 | PB | 16 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 351 PPB | | | | | | | | | | | | | | | | |
| 3095088 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73560.00 | 701809.43 | 7729601.71 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 10 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | | 1.66 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6900 PPB | IC8/5 | PB | 32 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 351 PPB | | | | | | | | | | | | | | | | |
| 3095089 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73570.00 | 701818.50 | 7729605.93 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 15 PPB | IC8/5 | AS | 79 PPB | IC8/5 | AU | | 1.19 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6400 PPB | IC8/5 | PB | 16 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 346 PPB | | | | | | | | | | | | | | | | |
| 3095090 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73580.00 | 701827.56 | 7729610.16 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 18 PPB | IC8/5 | AS | 70 PPB | IC8/5 | AU | | 3.85 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 8800 PPB | IC8/5 | PB | 30 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 298 PPB | | | | | | | | | | | | | | | | |
| 3095091 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73590.00 | 701836.62 | 7729614.39 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 14 PPB | IC8/5 | AS | 73 PPB | IC8/5 | AU | | 3.25 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 7600 PPB | IC8/5 | PB | 21 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 175 PPB | | | | | | | | | | | | | | | | |
| 3095092 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73600.00 | 701845.69 | 7729618.61 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 16 PPB | IC8/5 | AS | 47 PPB | IC8/5 | AU | | 5.05 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6400 PPB | IC8/5 | PB | 10 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 209 PPB | | | | | | | | | | | | | | | | |
| 3095093 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73610.00 | 701854.75 | 7729622.84 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 23 PPB | IC8/5 | AS | 59 PPB | IC8/5 | AU | | 6.23 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 6000 PPB | IC8/5 | PB | 19 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 217 PPB | | | | | | | | | | | | | | | | |
| 3095094 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73620.00 | 701863.81 | 7729627.06 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.52 PPB | IC8/5 | AS | 48 PPB | IC8/5 | AU | | 1.42 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3300 PPB | IC8/5 | PB | 40 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 213 PPB | | | | | | | | | | | | | | | | |
| 3095095 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73630.00 | 701872.87 | 7729631.29 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.07 PPB | IC8/5 | AS | 33 PPB | IC8/5 | AU | | 1.08 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3800 PPB | IC8/5 | PB | 58 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 179 PPB | | | | | | | | | | | | | | | | |
| 3095096 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73640.00 | 701881.94 | 7729635.52 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.35 PPB | IC8/5 | AS | 21 PPB | IC8/5 | AU | | 0.99 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2600 PPB | IC8/5 | PB | 29 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 125 PPB | | | | | | | | | | | | | | | | |
| 3095097 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73650.00 | 701891.00 | 7729639.74 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 10 PPB | IC8/5 | AS | 33 PPB | IC8/5 | AU | | 1.90 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1900 PPB | IC8/5 | PB | 4 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 70 PPB | | | | | | | | | | | | | | | | |
| 3095098 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73660.00 | 701900.06 | 7729643.97 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.47 PPB | IC8/5 | AS | 21 PPB | IC8/5 | AU | | 0.94 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1100 PPB | IC8/5 | PB | 8 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 89 PPB | | | | | | | | | | | | | | | | |
| 3095099 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73670.00 | 701909.13 | 7729648.20 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.49 PPB | IC8/5 | AS | 22 PPB | IC8/5 | AU | | 1.72 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1100 PPB | IC8/5 | PB | 3 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 66 PPB | | | | | | | | | | | | | | | | |
| 3095100 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73680.00 | 701918.19 | 7729652.42 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 10 PPB | IC8/5 | AS | 19 PPB | IC8/5 | AU | | 1.82 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 1200 PPB | IC8/5 | PB | 1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 294 PPB | | | | | | | | | | | | | | | | |
| 3095101 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73690.00 | 701927.25 | 7729656.65 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 26 PPB | IC8/5 | AS | 112 PPB | IC8/5 | AU | | 5.52 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2000 PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 12 PPB | | | | | | | | | | | | | | | | |
| 3095102 | 0.15 | 0.25 | 1060 | MMI | M | 13400.00 | 73700.00 | 701936.32 | 7729660.87 | 1390.00 | | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 14 PPB IC8/5 | AS | 91 PPB IC8/5 | AU | 4.53 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1400 | PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 31 PPB | | | | | | | | | | | | | | | | |
| 3095103 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73710.00 | 701945.38 | 7729665.10 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.88 PPB IC8/5 | AS | 48 PPB IC8/5 | AU | 2.18 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 60 PPB | | | | | | | | | | | | | | | | |
| 3095104 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73720.00 | 701954.44 | 7729669.33 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 13 PPB IC8/5 | AS | 45 PPB IC8/5 | AU | 2.02 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1900 | PPB | IC8/5 | PB | <1 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 72 PPB | | | | | | | | | | | | | | | | |
| 3095105 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73730.00 | 701963.51 | 7729673.55 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 12 PPB IC8/5 | AS | 37 PPB IC8/5 | AU | 2.16 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 19 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 188 PPB | | | | | | | | | | | | | | | | |
| 3095106 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73740.00 | 701972.57 | 7729677.78 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 33 PPB IC8/5 | AS | 41 PPB IC8/5 | AU | 4.60 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4700 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 171 PPB | | | | | | | | | | | | | | | | |
| 3095107 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73750.00 | 701981.63 | 7729682.00 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 38 PPB IC8/5 | AS | 48 PPB IC8/5 | AU | 6.58 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6500 | PPB | IC8/5 | PB | 21 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 143 PPB | | | | | | | | | | | | | | | | |
| 3095108 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73760.00 | 701990.69 | 7729686.23 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 26 PPB IC8/5 | AS | 47 PPB IC8/5 | AU | 4.96 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7000 | PPB | IC8/5 | PB | 17 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 114 PPB | | | | | | | | | | | | | | | | |
| 3095109 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73770.00 | 701999.76 | 7729690.46 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 11 PPB IC8/5 | AS | 40 PPB IC8/5 | AU | 1.79 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3600 | PPB | IC8/5 | PB | 12 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 132 PPB | | | | | | | | | | | | | | | | |
| 3095110 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73780.00 | 702008.82 | 7729694.68 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 14 PPB IC8/5 | AS | 48 PPB IC8/5 | AU | 2.65 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 6 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 101 PPB | | | | | | | | | | | | | | | | |
| 3095111 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73790.00 | 702017.88 | 7729698.91 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.30 PPB IC8/5 | AS | 33 PPB IC8/5 | AU | 1.40 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 45 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 148 PPB | | | | | | | | | | | | | | | | |
| 3095112 | 0.15 | 0 25 | 1060 | MMI M | | 13400.00 73800.00 | 702026.95 | 7729703.14 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.91 PPB IC8/5 | AS | 43 PPB IC8/5 | AU | 1.42 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 12 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 145 PPB | | | | | | | | | | | | | | | | |
| 3095113 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73810.00 | 702036.01 | 7729707.36 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.79 PPB IC8/5 | AS | 25 PPB IC8/5 | AU | 0.84 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4500 | PPB | IC8/5 | PB | 24 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 211 PPB | | | | | | | | | | | | | | | | |
| 3095114 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73820.00 | 702045.07 | 7729711.59 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.25 PPB IC8/5 | AS | 18 PPB IC8/5 | AU | 1.13 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4100 | PPB | IC8/5 | PB | 50 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 143 PPB | | | | | | | | | | | | | | | | |
| 3095115 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73830.00 | 702054.14 | 7729715.81 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3 77 PPB IC8/5 | AS | 21 PPB IC8/5 | AU | 1.29 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5500 | PPB | IC8/5 | PB | 41 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 209 PPB | | | | | | | | | | | | | | | | |
| 3095116 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73840.00 | 702063.20 | 7729720.04 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.25 PPB IC8/5 | AS | 32 PPB IC8/5 | AU | 1.20 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4800 | PPB | IC8/5 | PB | 17 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 143 PPB | | | | | | | | | | | | | | | | |
| 3095117 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73850.00 | 702072.26 | 7729724.27 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.54 PPB IC8/5 | AS | 3 PPB IC8/5 | AU | 0.55 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 19 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 145 PPB | | | | | | | | | | | | | | | | |
| 3095118 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73860.00 | 702081.33 | 7729728.49 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.28 PPB IC8/5 | AS | 23 PPB IC8/5 | AU | 0.92 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4000 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 160 PPB | | | | | | | | | | | | | | | | |
| 3095119 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73870.00 | 702090.39 | 7729732.72 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.99 PPB IC8/5 | AS | 18 PPB IC8/5 | AU | 0.61 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3600 | PPB | IC8/5 | PB | 17 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 250 PPB | | | | | | | | | | | | | | | | |
| 3095120 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73880.00 | 702099.45 | 7729736.95 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.35 PPB IC8/5 | AS | 56 PPB IC8/5 | AU | 0.78 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 26 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 213 PPB | | | | | | | | | | | | | | | | |
| 3095121 | 0.15 | 0 25 | 1060 | MMI M | | 13400.00 73890.00 | 702108.51 | 7729741.17 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1 94 PPB IC8/5 | AS | 40 PPB IC8/5 | AU | 0.49 | PPB | IC8/5 | BI | <0 1 | PPB | IC8/5 | CU | 3400 | PPB | IC8/5 | PB | 20 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 200 PPB | | | | | | | | | | | | | | | | |
| 3095122 | 0 15 | 0.25 | 1060 | MMI M | | 13400 00 73900.00 | 702117.58 | 7729745.40 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.78 PPB IC8/5 | AS | 63 PPB IC8/5 | AU | 0.68 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3800 | PPB | IC8/5 | PB | 42 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 171 PPB | | | | | | | | | | | | | | | | |
| 3095123 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73910.00 | 702126.64 | 7729749.62 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.84 PPB IC8/5 | AS | 44 PPB IC8/5 | AU | 0.33 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3300 | PPB | IC8/5 | PB | 17 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 143 PPB | | | | | | | | | | | | | | | | |
| 3095124 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73920.00 | 702135.70 | 7729753.85 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.76 PPB IC8/5 | AS | 39 PPB IC8/5 | AU | 0.50 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 21 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 151 PPB | | | | | | | | | | | | | | | | |
| 3095125 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73930.00 | 702144.77 | 7729758.08 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.90 PPB IC8/5 | AS | 59 PPB IC8/5 | AU | 0.71 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 6 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 112 PPB | | | | | | | | | | | | | | | | |
| 3095126 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73940.00 | 702153.83 | 7729762.30 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.91 PPB IC8/5 | AS | 27 PPB IC8/5 | AU | 0.45 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 20 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 247 PPB | | | | | | | | | | | | | | | | |
| 3095127 | 0.15 | 0.25 | 1060 | MMI M | | 13400.00 73950.00 | 702162.89 | 7729766.53 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.38 PPB IC8/5 | AS | 26 PPB IC8/5 | AU | 0.52 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 19 | PPB | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | | LOCAL NORTHING | | | AMG EASTING | | | AMG NORTHING | | | RL | TRAV | S COLLECTION METHOD | SIZE-MM | | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 142 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095128 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 73960.00 | 702171.96 | | 7729770.75 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.10 | PPB | IC8/5 | AS | | 24 | PPB | IC8/5 | AU | 0.42 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 23 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 154 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095129 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 73970.00 | 702181.02 | | 7729774.98 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.95 | PPB | IC8/5 | AS | | 18 | PPB | IC8/5 | AU | 0.41 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 188 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095130 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 73980.00 | 702190.08 | | 7729779.21 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.22 | PPB | IC8/5 | AS | | 43 | PPB | IC8/5 | AU | 0.72 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 32 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 170 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095131 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 73990.00 | 702199.15 | | 7729783.43 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.09 | PPB | IC8/5 | AS | | 29 | PPB | IC8/5 | AU | 0.84 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 12 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 191 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095132 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74000.00 | 702208.21 | | 7729787 66 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.58 | PPB | IC8/5 | AS | | 26 | PPB | IC8/5 | AU | 0.58 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 13 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 129 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095133 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74010.00 | 702217.27 | | 7729791.89 | | 1390 00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.26 | PPB | IC8/5 | AS | | 27 | PPB | IC8/5 | AU | 0 48 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3200 | PPB | IC8/5 | PB | 33 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 228 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095134 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74020.00 | 702226.33 | | 7729796.11 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.12 | PPB | IC8/5 | AS | | 19 | PPB | IC8/5 | AU | 0.37 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 87 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095135 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74030.00 | 702235.40 | | 7729800.34 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.12 | PPB | IC8/5 | AS | | 33 | PPB | IC8/5 | AU | 0.58 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 126 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095136 | 0 15 | 0.25 | 1060 | MMI M | | | 13400 00 | | 74040.00 | 702244.46 | | 7729804.56 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.12 | PPB | IC8/5 | AS | | 30 | PPB | IC8/5 | AU | 0.34 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 14 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 128 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095137 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74050 00 | 702253.52 | | 7729808.79 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.37 | PPB | IC8/5 | AS | | 34 | PPB | IC8/5 | AU | 0.48 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 194 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095138 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74060.00 | 702262.59 | | 7729813.02 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.20 | PPB | IC8/5 | AS | | 25 | PPB | IC8/5 | AU | 0.58 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 201 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095139 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74070.00 | 702271.65 | | 7729817.24 | | 1390 00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.34 | PPB | IC8/5 | AS | | 26 | PPB | IC8/5 | AU | 0.41 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 18 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 167 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095140 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74080.00 | 702280.71 | | 7729821.47 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.65 | PPB | IC8/5 | AS | | 26 | PPB | IC8/5 | AU | 0.57 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3200 | PPB | IC8/5 | PB | 12 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 107 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095141 | 0.15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74090.00 | 702289.78 | | 7729825 70 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.39 | PPB | IC8/5 | AS | | 21 | PPB | IC8/5 | AU | 0.53 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 99 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095142 | 0 15 | 0.25 | 1060 | MMI M | | | 13400.00 | | 74100.00 | 702298.84 | | 7729829.92 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.47 | PPB | IC8/5 | AS | | 23 | PPB | IC8/5 | AU | 0 35 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 14 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 223 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095143 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73800 00 | 702195.99 | | 7729340.61 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.24 | PPB | IC8/5 | AS | | 43 | PPB | IC8/5 | AU | 0.74 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3200 | PPB | IC8/5 | PB | 17 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 96 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095144 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73810.00 | 702205.06 | | 7729344.84 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.77 | PPB | IC8/5 | AS | | 37 | PPB | IC8/5 | AU | 0.48 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 22 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 120 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095145 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73820.00 | 702214.12 | | 7729349.07 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.07 | PPB | IC8/5 | AS | | 27 | PPB | IC8/5 | AU | 0.31 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1900 | PPB | IC8/5 | PB | 45 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 113 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095146 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73830.00 | 702223.18 | | 7729353.29 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.39 | PPB | IC8/5 | AS | | 38 | PPB | IC8/5 | AU | 0.57 | PPB | IC8/5 | BI | <0 1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 30 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 119 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095147 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73840.00 | 702232.25 | | 7729357.52 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | ICB/11 | AU | | 2 39 | PPB | IC8/5 | AS | | 33 | PPB | IC8/5 | AU | 0.70 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 22 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 84 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095148 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73850.00 | 702241.31 | | 7729361.74 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.21 | PPB | IC8/5 | AS | | 32 | PPB | IC8/5 | AU | 0.48 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 22 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 92 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095149 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73860.00 | 702250.37 | | 7729365.97 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.44 | PPB | IC8/5 | AS | | 35 | PPB | IC8/5 | AU | 0.69 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3200 | PPB | IC8/5 | PB | 26 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 102 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095150 | 0.15 | 0 25 | 1060 | MMI M | | | 13800.00 | | 73870.00 | 702259.44 | | 7729370.20 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.76 | PPB | IC8/5 | AS | | 42 | PPB | IC8/5 | AU | 0.39 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 34 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 142 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095151 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73880.00 | 702268.50 | | 7729374.42 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.20 | PPB | IC8/5 | AS | | 31 | PPB | IC8/5 | AU | 0.19 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 22 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 99 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3095152 | 0.15 | 0.25 | 1060 | MMI M | | | 13800.00 | | 73890.00 | 702277.56 | | 7729378.65 | | 1390.00 | | | | | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 1.57 | PPB | IC8/5 | AS | | 29 | PPB | IC8/5 | AU | 0.40 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 19 | PPB | | | | |
| | | | | IC8/5 | SB | | <1 | PPB | IC8/5 | ZN | | 84 | PPB | | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095153 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73900.00 | 702286.62 | 7729382.87 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.46 PPB | IC8/5 | AS | 26 PPB | IC8/5 | | AU | 0.32 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 23 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 105 PPB | | | | | | | | | | | | | | | | | |
| 3095154 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73910.00 | 702295.69 | 7729387.10 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.75 PPB | IC8/5 | AS | 27 PPB | IC8/5 | | AU | 0.28 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 26 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 135 PPB | | | | | | | | | | | | | | | | | |
| 3095155 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73920.00 | 702304.75 | 7729391.33 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.88 PPB | IC8/5 | AS | 33 PPB | IC8/5 | | AU | 0.32 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 15 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 127 PPB | | | | | | | | | | | | | | | | | |
| 3095156 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73930.00 | 702313.81 | 7729395.55 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.73 PPB | IC8/5 | AS | 38 PPB | IC8/5 | | AU | 0.28 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 30 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 138 PPB | | | | | | | | | | | | | | | | | |
| 3095157 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73940.00 | 702322.88 | 7729399.78 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.41 PPB | IC8/5 | AS | 49 PPB | IC8/5 | | AU | 0.68 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 38 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 107 PPB | | | | | | | | | | | | | | | | | |
| 3095158 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73950.00 | 702331.94 | 7729404.01 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.44 PPB | IC8/5 | AS | 42 PPB | IC8/5 | | AU | 0.60 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 106 PPB | | | | | | | | | | | | | | | | | |
| 3095159 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73960.00 | 702341.00 | 7729408.23 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.68 PPB | IC8/5 | AS | 35 PPB | IC8/5 | | AU | 0.53 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 31 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 130 PPB | | | | | | | | | | | | | | | | | |
| 3095160 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73970.00 | 702350.07 | 7729412.46 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.04 PPB | IC8/5 | AS | 40 PPB | IC8/5 | | AU | 0.59 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 13 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 115 PPB | | | | | | | | | | | | | | | | | |
| 3095161 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73980.00 | 702359.13 | 7729416.68 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.92 PPB | IC8/5 | AS | 30 PPB | IC8/5 | | AU | 0.33 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 12 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 162 PPB | | | | | | | | | | | | | | | | | |
| 3095162 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 73990.00 | 702368.19 | 7729420.91 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.98 PPB | IC8/5 | AS | 29 PPB | IC8/5 | | AU | 0.52 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 135 PPB | | | | | | | | | | | | | | | | | |
| 3095163 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74000.00 | 702377.26 | 7729425.14 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.12 PPB | IC8/5 | AS | 30 PPB | IC8/5 | | AU | 0.41 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 79 PPB | | | | | | | | | | | | | | | | | |
| 3095164 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74010.00 | 702386.32 | 7729429.36 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.27 PPB | IC8/5 | AS | 36 PPB | IC8/5 | | AU | 0.45 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 37 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 188 PPB | | | | | | | | | | | | | | | | | |
| 3095165 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74020.00 | 702395.38 | 7729433.59 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.41 PPB | IC8/5 | AS | 43 PPB | IC8/5 | | AU | 0.72 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 26 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 143 PPB | | | | | | | | | | | | | | | | | |
| 3095166 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74030.00 | 702404.44 | 7729437.81 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.18 PPB | IC8/5 | AS | 27 PPB | IC8/5 | | AU | 0.68 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 92 PPB | | | | | | | | | | | | | | | | | |
| 3095167 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74040.00 | 702413.51 | 7729442.04 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.53 PPB | IC8/5 | AS | 21 PPB | IC8/5 | | AU | 0.46 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3500 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 171 PPB | | | | | | | | | | | | | | | | | |
| 3095168 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74050.00 | 702422.57 | 7729446.27 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.30 PPB | IC8/5 | AS | 22 PPB | IC8/5 | | AU | 0.49 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 192 PPB | | | | | | | | | | | | | | | | | |
| 3095169 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74060.00 | 702431.63 | 7729450.49 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.33 PPB | IC8/5 | AS | 36 PPB | IC8/5 | | AU | 0.81 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4000 | PPB | IC8/5 | PB | 9 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 72 PPB | | | | | | | | | | | | | | | | | |
| 3095170 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74070.00 | 702440.70 | 7729454.72 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.68 PPB | IC8/5 | AS | 35 PPB | IC8/5 | | AU | 0.48 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 23 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 290 PPB | | | | | | | | | | | | | | | | | |
| 3095171 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74080.00 | 702449.76 | 7729458.95 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.28 PPB | IC8/5 | AS | 49 PPB | IC8/5 | | AU | 0.36 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 26 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 267 PPB | | | | | | | | | | | | | | | | | |
| 3095172 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74090.00 | 702458.82 | 7729463.17 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.77 PPB | IC8/5 | AS | 63 PPB | IC8/5 | | AU | 0.27 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 12 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 120 PPB | | | | | | | | | | | | | | | | | |
| 3095173 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74100.00 | 702467.89 | 7729467.40 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.24 PPB | IC8/5 | AS | 64 PPB | IC8/5 | | AU | 0.31 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 204 PPB | | | | | | | | | | | | | | | | | |
| 3095174 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74110.00 | 702476.95 | 7729471.62 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.18 PPB | IC8/5 | AS | 68 PPB | IC8/5 | | AU | 0.17 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 37 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 114 PPB | | | | | | | | | | | | | | | | | |
| 3095175 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74120.00 | 702486.01 | 7729475.85 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.23 PPB | IC8/5 | AS | 61 PPB | IC8/5 | | AU | <0.01 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3300 | PPB | IC8/5 | PB | 31 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 176 PPB | | | | | | | | | | | | | | | | | |
| 3095176 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74130.00 | 702495.08 | 7729480.08 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.25 PPB | IC8/5 | AS | 61 PPB | IC8/5 | | AU | 0.34 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3500 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 131 PPB | | | | | | | | | | | | | | | | | |
| 3095177 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74140.00 | 702504.14 | 7729484.30 | 1390.00 | | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.31 PPB | IC8/5 | AS | 58 PPB | IC8/5 | | AU | <0.01 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3400 | PPB | IC8/5 | PB | 20 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 187 PPB | | | | | | | | | | | | | | | | | |
| 3095178 | 0.15 | 0.25 | 1060 | MMI | M | | 13800.00 | 74150.00 | 702513.20 | 7729488.53 | 1390.00 | | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 2.43 PPB IC8/5 | AS 53 PPB IC8/5 | | AU | 0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 2600 PPB IC8/5 | | PB | 21 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 97 PPB | | | | | | | | | | | | | | | | | |
| 3095179 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74160.00 | 702522.26 7729492.76 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2 29 PPB IC8/5 | AS 44 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0 1 PPB IC8/5 | | CU | 3400 PPB IC8/5 | | PB | 34 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 355 PPB | | | | | | | | | | | | | | | | | |
| 3095180 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74170.00 | 702531.33 7729496.98 | 1390 00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.81 PPB IC8/5 | AS 46 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0 1 PPB IC8/5 | | CU | 5000 PPB IC8/5 | | PB | 50 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 517 PPB | | | | | | | | | | | | | | | | | |
| 3095181 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74180.00 | 702540.39 7729501.21 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.87 PPB IC8/5 | AS 34 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4400 PPB IC8/5 | | PB | 23 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 375 PPB | | | | | | | | | | | | | | | | | |
| 3095182 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74190.00 | 702549.45 7729505 43 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.96 PPB IC8/5 | AS 34 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3900 PPB IC8/5 | | PB | 27 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 158 PPB | | | | | | | | | | | | | | | | | |
| 3095183 | 0.15 | 0.25 | 1060 | MMI M | | 13800 00 74200.00 | 702558.52 7729509.66 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.22 PPB IC8/5 | AS 40 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4700 PPB IC8/5 | | PB | 29 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 534 PPB | | | | | | | | | | | | | | | | | |
| 3095184 | 0.15 | 0.25 | 1060 | MMI M | | 13800 00 74210.00 | 702567.58 7729513.89 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.19 PPB IC8/5 | AS 59 PPB IC8/5 | | AU | 0.09 PPB IC8/5 | | BI | <0 1 PPB IC8/5 | | CU | 7000 PPB IC8/5 | | PB | 48 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 277 PPB | | | | | | | | | | | | | | | | | |
| 3095185 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74220.00 | 702576.64 7729518.11 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.95 PPB IC8/5 | AS 66 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 6800 PPB IC8/5 | | PB | 32 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 400 PPB | | | | | | | | | | | | | | | | | |
| 3095186 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74230.00 | 702585.71 7729522.34 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.89 PPB IC8/5 | AS 52 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 6500 PPB IC8/5 | | PB | 22 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 288 PPB | | | | | | | | | | | | | | | | | |
| 3095187 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74240.00 | 702594.77 7729526.56 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.28 PPB IC8/5 | AS 36 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 7600 PPB IC8/5 | | PB | 28 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 558 PPB | | | | | | | | | | | | | | | | | |
| 3095188 | 0.15 | 0 25 | 1060 | MMI M | | 13800.00 74250.00 | 702603 83 7729530.79 | 1390 00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.30 PPB IC8/5 | AS 37 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0 1 PPB IC8/5 | | CU | 5500 PPB IC8/5 | | PB | 29 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 296 PPB | | | | | | | | | | | | | | | | | |
| 3095189 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74260.00 | 702612.90 7729535.02 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.84 PPB IC8/5 | AS <1 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3500 PPB IC8/5 | | PB | 30 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 262 PPB | | | | | | | | | | | | | | | | | |
| 3095190 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74270.00 | 702621.96 7729539 24 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.64 PPB IC8/5 | AS 37 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3600 PPB IC8/5 | | PB | 423 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 502 PPB | | | | | | | | | | | | | | | | | |
| 3095191 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74280.00 | 702631.02 7729543.47 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.50 PPB IC8/5 | AS 39 PPB IC8/5 | | AU | 0.02 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4400 PPB IC8/5 | | PB | 18 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 115 PPB | | | | | | | | | | | | | | | | | |
| 3095192 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74290.00 | 702640.08 7729547.70 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.35 PPB IC8/5 | AS 28 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4700 PPB IC8/5 | | PB | 14 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 247 PPB | | | | | | | | | | | | | | | | | |
| 3095193 | 0.15 | 0.25 | 1060 | MMI M | | 13800.00 74300.00 | 702649.15 7729551.92 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.53 PPB IC8/5 | AS 27 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3000 PPB IC8/5 | | PB | 18 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 95 PPB | | | | | | | | | | | | | | | | | |
| 3095194 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73800.00 | 702280.52 7729159.35 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.46 PPB IC8/5 | AS 73 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4700 PPB IC8/5 | | PB | 61 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 531 PPB | | | | | | | | | | | | | | | | | |
| 3095195 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73810.00 | 702289 58 7729163.58 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.10 PPB IC8/5 | AS 56 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4800 PPB IC8/5 | | PB | 47 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 1200 PPB | | | | | | | | | | | | | | | | | |
| 3095196 | 0 15 | 0.25 | 1060 | MMI M | | 14000.00 73820.00 | 702298.64 7729167.80 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.42 PPB IC8/5 | AS 41 PPB IC8/5 | | AU | <0.01 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3200 PPB IC8/5 | | PB | 29 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 521 PPB | | | | | | | | | | | | | | | | | |
| 3095197 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73830.00 | 702307.71 7729172.03 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.40 PPB IC8/5 | AS 80 PPB IC8/5 | | AU | 1.96 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4600 PPB IC8/5 | | PB | 17 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 172 PPB | | | | | | | | | | | | | | | | | |
| 3095198 | 0.15 | 0.25 | 1060 | MMI M | | 14000 00 73840.00 | 702316.77 7729176.26 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.71 PPB IC8/5 | AS 69 PPB IC8/5 | | AU | 1.38 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4900 PPB IC8/5 | | PB | 18 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 326 PPB | | | | | | | | | | | | | | | | | |
| 3095199 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73850.00 | 702325.83 7729180.48 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.72 PPB IC8/5 | AS 84 PPB IC8/5 | | AU | 1.03 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 4000 PPB IC8/5 | | PB | 73 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 139 PPB | | | | | | | | | | | | | | | | | |
| 3095200 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73860.00 | 702334 90 7729184 71 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.42 PPB IC8/5 | AS 52 PPB IC8/5 | | AU | 0 79 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3600 PPB IC8/5 | | PB | 31 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 126 PPB | | | | | | | | | | | | | | | | | |
| 3095201 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73870.00 | 702343.96 7729188.93 | 1390 00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.89 PPB IC8/5 | AS 54 PPB IC8/5 | | AU | 0.92 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 3500 PPB IC8/5 | | PB | 22 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 67 PPB | | | | | | | | | | | | | | | | | |
| 3095202 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73880.00 | 702353.02 7729193.16 | 1390 00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.98 PPB IC8/5 | AS 61 PPB IC8/5 | | AU | 0.72 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 2700 PPB IC8/5 | | PB | 29 PPB | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 68 PPB | | | | | | | | | | | | | | | | | |
| 3095203 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 73890.00 | 702362.09 7729197.39 | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.63 PPB IC8/5 | AS <1 PPB IC8/5 | | AU | 0.44 PPB IC8/5 | | BI | <0.1 PPB IC8/5 | | CU | 1900 PPB IC8/5 | | PB | 42 PPB | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 67 | PPB | | | | | | | | | | | | | | | |
| 3095204 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73900.00 | 702371.15 | 7729201.61 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.37 PPB | IC8/5 | AS 58 | PPB | IC8/5 | AU | 1.28 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 38 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 182 | PPB | | | | | | | | | | | | | | | |
| 3095205 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73910.00 | 702380.21 | 7729205.84 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.48 PPB | IC8/5 | AS 64 | PPB | IC8/5 | AU | 0 87 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 32 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 181 | PPB | | | | | | | | | | | | | | | |
| 3095206 | 0 15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73920.00 | 702389.27 | 7729210.07 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.82 PPB | IC8/5 | AS 68 | PPB | IC8/5 | AU | 0.87 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 129 | PPB | | | | | | | | | | | | | | | |
| 3095207 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73930.00 | 702398.34 | 7729214.29 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3 99 PPB | IC8/5 | AS 94 | PPB | IC8/5 | AU | 1.13 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 26 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 99 | PPB | | | | | | | | | | | | | | | |
| 3095208 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73940.00 | 702407.40 | 7729218.52 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.99 PPB | IC8/5 | AS 81 | PPB | IC8/5 | AU | 1.35 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 32 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 72 | PPB | | | | | | | | | | | | | | | |
| 3095209 | 0.15 | 0 25 | 1060 | MMI | M | | 14000.00 | 73950.00 | 702416 46 | 7729222.74 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.40 PPB | IC8/5 | AS 69 | PPB | IC8/5 | AU | 0.99 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 19 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 79 | PPB | | | | | | | | | | | | | | | |
| 3095210 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73960.00 | 702425.53 | 7729226 97 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.29 PPB | IC8/5 | AS 54 | PPB | IC8/5 | AU | 0.84 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 26 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 52 | PPB | | | | | | | | | | | | | | | |
| 3095211 | 0.15 | 0.25 | 1060 | MMI | M | | 14000 00 | 73970 00 | 702434.59 | 7729231.20 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2 93 PPB | IC8/5 | AS 49 | PPB | IC8/5 | AU | 0.86 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 18 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 92 | PPB | | | | | | | | | | | | | | | |
| 3095212 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73980.00 | 702443.65 | 7729235.42 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4.35 PPB | IC8/5 | AS 62 | PPB | IC8/5 | AU | 0.94 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 22 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 65 | PPB | | | | | | | | | | | | | | | |
| 3095213 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 73990.00 | 702452.72 | 7729239.65 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4.39 PPB | IC8/5 | AS 51 | PPB | IC8/5 | AU | 0.92 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 114 | PPB | | | | | | | | | | | | | | | |
| 3095214 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74000.00 | 702461.78 | 7729243.87 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 5.50 PPB | IC8/5 | AS 57 | PPB | IC8/5 | AU | 1 42 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3500 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 98 | PPB | | | | | | | | | | | | | | | |
| 3095215 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74010.00 | 702470.84 | 7729248.10 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 5.88 PPB | IC8/5 | AS 46 | PPB | IC8/5 | AU | 1.19 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 10 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 56 | PPB | | | | | | | | | | | | | | | |
| 3095216 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74020.00 | 702479 91 | 7729252.33 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 6.62 PPB | IC8/5 | AS 63 | PPB | IC8/5 | AU | 1.48 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3800 | PPB | IC8/5 | PB | 35 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 197 | PPB | | | | | | | | | | | | | | | |
| 3095217 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74030.00 | 702488.97 | 7729256.55 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 6.82 PPB | IC8/5 | AS 75 | PPB | IC8/5 | AU | 1.29 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4100 | PPB | IC8/5 | PB | 24 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 192 | PPB | | | | | | | | | | | | | | | |
| 3095218 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74040.00 | 702498.03 | 7729260.78 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 12 PPB | IC8/5 | AS 69 | PPB | IC8/5 | AU | 2.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6100 | PPB | IC8/5 | PB | 24 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 106 | PPB | | | | | | | | | | | | | | | |
| 3095219 | 0.15 | 0 25 | 1060 | MMI | M | | 14000.00 | 74050.00 | 702507.09 | 7729265.01 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 9.62 PPB | IC8/5 | AS 74 | PPB | IC8/5 | AU | 1.56 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6300 | PPB | IC8/5 | PB | 24 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 101 | PPB | | | | | | | | | | | | | | | |
| 3095220 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74060.00 | 702516.16 | 7729269.23 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 12 PPB | IC8/5 | AS 102 | PPB | IC8/5 | AU | 2.06 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6600 | PPB | IC8/5 | PB | 55 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 97 | PPB | | | | | | | | | | | | | | | |
| 3095221 | 0 15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74070.00 | 702525.22 | 7729273.46 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 13 PPB | IC8/5 | AS 96 | PPB | IC8/5 | AU | 2.50 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6600 | PPB | IC8/5 | PB | 22 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 94 | PPB | | | | | | | | | | | | | | | |
| 3095222 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74080.00 | 702534.28 | 7729277.68 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 14 PPB | IC8/5 | AS 67 | PPB | IC8/5 | AU | 3.22 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7200 | PPB | IC8/5 | PB | 27 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 73 | PPB | | | | | | | | | | | | | | | |
| 3095223 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74090.00 | 702543.35 | 7729281.91 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 18 PPB | IC8/5 | AS 39 | PPB | IC8/5 | AU | 2.05 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5700 | PPB | IC8/5 | PB | 14 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 222 | PPB | | | | | | | | | | | | | | | |
| 3095224 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74100.00 | 702552.41 | 7729286.14 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 6.72 PPB | IC8/5 | AS 35 | PPB | IC8/5 | AU | 1.48 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3800 | PPB | IC8/5 | PB | 24 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 293 | PPB | | | | | | | | | | | | | | | |
| 3095225 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74110.00 | 702561.47 | 7729290.36 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 13 PPB | IC8/5 | AS 54 | PPB | IC8/5 | AU | 1.93 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 10000 | PPB | IC8/5 | PB | 19 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 136 | PPB | | | | | | | | | | | | | | | |
| 3095226 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74120.00 | 702570.54 | 7729294.59 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 17 PPB | IC8/5 | AS 55 | PPB | IC8/5 | AU | 2.55 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 14000 | PPB | IC8/5 | PB | 19 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 69 | PPB | | | | | | | | | | | | | | | |
| 3095227 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74130.00 | 702579.60 | 7729298 82 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 32 PPB | IC8/5 | AS 109 | PPB | IC8/5 | AU | 5.84 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 13500 | PPB | IC8/5 | PB | 42 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 179 | PPB | | | | | | | | | | | | | | | |
| 3095228 | 0.15 | 0.25 | 1060 | MMI | M | | 14000.00 | 74140.00 | 702588.66 | 7729303.04 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 16 PPB | IC8/5 | AS 85 | PPB | IC8/5 | AU | 3.51 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 10500 | PPB | IC8/5 | PB | 31 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 201 | PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S METHOD | COLLECTION SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095229 | 0.15 | 0 25 | 1060 | MMI M | | 14000.00 | 74150.00 | 702597.73 | 7729307.27 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.08 PPB | IC8/5 | AS | 80 PPB | IC8/5 | AU | 1.52 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 11500 | PPB | IC8/5 | PB | 45 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 206 PPB | | | | | | | | | | | | | | | |
| 3095230 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74160.00 | 702606.79 | 7729311.49 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.76 PPB | IC8/5 | AS | 66 PPB | IC8/5 | AU | 0.57 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 8500 | PPB | IC8/5 | PB | 38 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 117 PPB | | | | | | | | | | | | | | | |
| 3095231 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74170.00 | 702615.85 | 7729315.72 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.85 PPB | IC8/5 | AS | 66 PPB | IC8/5 | AU | 0.57 | PPB IC8/5 | BI | <0 1 | PPB | IC8/5 | CU | 6600 | PPB | IC8/5 | PB | 40 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 305 PPB | | | | | | | | | | | | | | | |
| 3095232 | 0.15 | 0 25 | 1060 | MMI M | | 14000 00 | 74180.00 | 702624.91 | 7729319.95 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.36 PPB | IC8/5 | AS | 65 PPB | IC8/5 | AU | 0.65 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6500 | PPB | IC8/5 | PB | 25 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 123 PPB | | | | | | | | | | | | | | | |
| 3095233 | 0 15 | 0 25 | 1060 | MMI M | | 14000 00 | 74190.00 | 702633.98 | 7729324.17 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 13 PPB | IC8/5 | AS | 48 PPB | IC8/5 | AU | 0 72 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 67 PPB | | | | | | | | | | | | | | | |
| 3095234 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74200.00 | 702643.04 | 7729328.40 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.63 PPB | IC8/5 | AS | 49 PPB | IC8/5 | AU | 0.92 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3400 | PPB | IC8/5 | PB | 15 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 63 PPB | | | | | | | | | | | | | | | |
| 3095235 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74210.00 | 702652.10 | 7729332.62 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.58 PPB | IC8/5 | AS | 53 PPB | IC8/5 | AU | 0.94 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3400 | PPB | IC8/5 | PB | 20 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 58 PPB | | | | | | | | | | | | | | | |
| 3095236 | 0 15 | 0.25 | 1060 | MMI M | | 14000.00 | 74220.00 | 702661.17 | 7729336.85 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6 65 PPB | IC8/5 | AS | 36 PPB | IC8/5 | AU | 0.71 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 13 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 48 PPB | | | | | | | | | | | | | | | |
| 3095237 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74230.00 | 702670.23 | 7729341.08 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.72 PPB | IC8/5 | AS | 38 PPB | IC8/5 | AU | 0.91 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 10 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 52 PPB | | | | | | | | | | | | | | | |
| 3095238 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74240.00 | 702679.29 | 7729345.30 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.96 PPB | IC8/5 | AS | 42 PPB | IC8/5 | AU | 0.54 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 22 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 224 PPB | | | | | | | | | | | | | | | |
| 3095239 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74250.00 | 702688.36 | 7729349.53 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.44 PPB | IC8/5 | AS | 44 PPB | IC8/5 | AU | 0.67 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 45 PPB | | | | | | | | | | | | | | | |
| 3095240 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74260.00 | 702697.42 | 7729353.76 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.38 PPB | IC8/5 | AS | 66 PPB | IC8/5 | AU | 0.68 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 27 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 62 PPB | | | | | | | | | | | | | | | |
| 3095241 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74270.00 | 702706.48 | 7729357.98 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.00 PPB | IC8/5 | AS | 62 PPB | IC8/5 | AU | 0.75 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 43 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 92 PPB | | | | | | | | | | | | | | | |
| 3095242 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74280.00 | 702715.55 | 7729362.21 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.68 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | 0 47 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 33 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 67 PPB | | | | | | | | | | | | | | | |
| 3095243 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74290.00 | 702724.61 | 7729366.43 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.78 PPB | IC8/5 | AS | 41 PPB | IC8/5 | AU | 0.43 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 64 PPB | | | | | | | | | | | | | | | |
| 3095244 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74300.00 | 702733.67 | 7729370.66 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.94 PPB | IC8/5 | AS | 48 PPB | IC8/5 | AU | 0.52 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 62 PPB | | | | | | | | | | | | | | | |
| 3095245 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74310.00 | 702742.73 | 7729374.89 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.51 PPB | IC8/5 | AS | 58 PPB | IC8/5 | AU | 0.58 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3200 | PPB | IC8/5 | PB | 18 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 67 PPB | | | | | | | | | | | | | | | |
| 3095246 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74320.00 | 702751.80 | 7729379.11 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.71 PPB | IC8/5 | AS | 43 PPB | IC8/5 | AU | 1.14 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 15 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 40 PPB | | | | | | | | | | | | | | | |
| 3095247 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74330.00 | 702760.86 | 7729383.34 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.73 PPB | IC8/5 | AS | 50 PPB | IC8/5 | AU | 0.88 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3300 | PPB | IC8/5 | PB | 24 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 74 PPB | | | | | | | | | | | | | | | |
| 3095248 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74340.00 | 702769.92 | 7729387 57 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.55 PPB | IC8/5 | AS | 59 PPB | IC8/5 | AU | 0.89 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | ICB/5 | PB | 7 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 43 PPB | | | | | | | | | | | | | | | |
| 3095249 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74350.00 | 702778.99 | 7729391.79 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.96 PPB | IC8/5 | AS | 30 PPB | IC8/5 | AU | 0.47 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 14 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 87 PPB | | | | | | | | | | | | | | | |
| 3095250 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74360.00 | 702788.05 | 7729396.02 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.27 PPB | IC8/5 | AS | 54 PPB | IC8/5 | AU | 0.99 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 6 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 44 PPB | | | | | | | | | | | | | | | |
| 3095251 | 0 15 | 0.25 | 1060 | MMI M | | 14000.00 | 74370.00 | 702797.11 | 7729400.24 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3 90 PPB | IC8/5 | AS | 90 PPB | IC8/5 | AU | 0.65 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 16 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 98 PPB | | | | | | | | | | | | | | | |
| 3095252 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74380.00 | 702806.18 | 7729404.47 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.23 PPB | IC8/5 | AS | 87 PPB | IC8/5 | AU | 0.57 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 34 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 186 PPB | | | | | | | | | | | | | | | |
| 3095253 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74390.00 | 702815.24 | 7729408.70 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.95 PPB | IC8/5 | AS | 64 PPB | IC8/5 | AU | 0 52 | PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3600 | PPB | IC8/5 | PB | 23 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 116 PPB | | | | | | | | | | | | | | | |
| 3095254 | 0.15 | 0.25 | 1060 | MMI M | | 14000.00 | 74400.00 | 702824.30 | 7729412.92 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-M1 | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 3.05 PPB IC8/5 | | AS 49 PPB IC8/5 | | | AU | 0.36 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 38 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 720 PPB | | | | | | | | | | | | | | | | |
| 3095255 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73800.00 | 702259.39 | 7729204.67 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.51 PPB IC8/5 | | AS 83 PPB IC8/5 | | | AU | 0.41 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4800 | PPB | IC8/5 | PB | 62 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 814 PPB | | | | | | | | | | | | | | | | |
| 3095256 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73810.00 | 702268.45 | 7729208.89 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.71 PPB IC8/5 | | AS 73 PPB IC8/5 | | | AU | 0.34 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4700 | PPB | IC8/5 | PB | 37 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 593 PPB | | | | | | | | | | | | | | | | |
| 3095257 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73820.00 | 702277.51 | 7729213.12 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.48 PPB IC8/5 | | AS 65 PPB IC8/5 | | | AU | 0.36 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4800 | PPB | IC8/5 | PB | 34 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 590 PPB | | | | | | | | | | | | | | | | |
| 3095258 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73830.00 | 702286.58 | 7729217.35 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.56 PPB IC8/5 | | AS 48 PPB IC8/5 | | | AU | 0.24 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4400 | PPB | IC8/5 | PB | 37 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 1100 PPB | | | | | | | | | | | | | | | | |
| 3095259 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73840.00 | 702295.64 | 7729221.57 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.12 PPB IC8/5 | | AS 43 PPB IC8/5 | | | AU | 0.23 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4700 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 1200 PPB | | | | | | | | | | | | | | | | |
| 3095260 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73850.00 | 702304.70 | 7729225.80 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.21 PPB IC8/5 | | AS 42 PPB IC8/5 | | | AU | 0.26 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 30 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 373 PPB | | | | | | | | | | | | | | | | |
| 3095261 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73860.00 | 702313.77 | 7729230.02 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.69 PPB IC8/5 | | AS 32 PPB IC8/5 | | | AU | 0.23 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4200 | PPB | IC8/5 | PB | 23 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 724 PPB | | | | | | | | | | | | | | | | |
| 3095262 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73870.00 | 702322.83 | 7729234.25 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.02 PPB IC8/5 | | AS 51 PPB IC8/5 | | | AU | 0.25 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4900 | PPB | IC8/5 | PB | 39 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 188 PPB | | | | | | | | | | | | | | | | |
| 3095263 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73880.00 | 702331.89 | 7729238.48 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.75 PPB IC8/5 | | AS 47 PPB IC8/5 | | | AU | 0.20 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3600 | PPB | IC8/5 | PB | 40 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 142 PPB | | | | | | | | | | | | | | | | |
| 3095264 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73890.00 | 702340.95 | 7729242.70 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.11 PPB IC8/5 | | AS 31 PPB IC8/5 | | | AU | 0.16 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 19 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 111 PPB | | | | | | | | | | | | | | | | |
| 3095265 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73900.00 | 702350.02 | 7729246.93 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.25 PPB IC8/5 | | AS 27 PPB IC8/5 | | | AU | 0.23 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 11 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 59 PPB | | | | | | | | | | | | | | | | |
| 3095266 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73910.00 | 702359.08 | 7729251.15 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.49 PPB IC8/5 | | AS 31 PPB IC8/5 | | | AU | 0.31 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 7 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 64 PPB | | | | | | | | | | | | | | | | |
| 3095267 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73920.00 | 702368.14 | 7729255.38 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.27 PPB IC8/5 | | AS 38 PPB IC8/5 | | | AU | 0.56 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1800 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 54 PPB | | | | | | | | | | | | | | | | |
| 3095268 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73930.00 | 702377.21 | 7729259.61 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.23 PPB IC8/5 | | AS 51 PPB IC8/5 | | | AU | 0.72 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | 19 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 47 PPB | | | | | | | | | | | | | | | | |
| 3095269 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73940.00 | 702386.27 | 7729263.83 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.37 PPB IC8/5 | | AS 56 PPB IC8/5 | | | AU | 0.62 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1800 | PPB | IC8/5 | PB | 31 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 73 PPB | | | | | | | | | | | | | | | | |
| 3095270 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73950.00 | 702395.33 | 7729268.06 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.58 PPB IC8/5 | | AS 32 PPB IC8/5 | | | AU | 0.34 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1400 | PPB | IC8/5 | PB | 11 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 58 PPB | | | | | | | | | | | | | | | | |
| 3095271 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73960.00 | 702404.40 | 7729272.29 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.89 PPB IC8/5 | | AS 32 PPB IC8/5 | | | AU | 0.46 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | 7 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 59 PPB | | | | | | | | | | | | | | | | |
| 3095272 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73970.00 | 702413.46 | 7729276.51 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.50 PPB IC8/5 | | AS 43 PPB IC8/5 | | | AU | 0.48 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 58 PPB | | | | | | | | | | | | | | | | |
| 3095273 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73980.00 | 702422.52 | 7729280.74 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.98 PPB IC8/5 | | AS 48 PPB IC8/5 | | | AU | 1.08 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 27 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 99 PPB | | | | | | | | | | | | | | | | |
| 3095274 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 73990.00 | 702431.59 | 7729284.96 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.82 PPB IC8/5 | | AS 55 PPB IC8/5 | | | AU | 0.70 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 33 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 93 PPB | | | | | | | | | | | | | | | | |
| 3095275 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74000.00 | 702440.65 | 7729289.19 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.21 PPB IC8/5 | | AS 44 PPB IC8/5 | | | AU | 0.90 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 16 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 56 PPB | | | | | | | | | | | | | | | | |
| 3095276 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74010.00 | 702449.71 | 7729293.42 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.01 PPB IC8/5 | | AS 49 PPB IC8/5 | | | AU | 0.76 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 93 PPB | | | | | | | | | | | | | | | | |
| 3095277 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74020.00 | 702458.77 | 7729297.64 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.88 PPB IC8/5 | | AS 59 PPB IC8/5 | | | AU | 0.67 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 35 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 93 PPB | | | | | | | | | | | | | | | | |
| 3095278 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74030.00 | 702467.84 | 7729301.87 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.93 PPB IC8/5 | | AS 57 PPB IC8/5 | | | AU | 0.51 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 38 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | | ZN 126 PPB | | | | | | | | | | | | | | | | |
| 3095279 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74040.00 | 702476.90 | 7729306.09 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.53 PPB IC8/5 | | AS 59 PPB IC8/5 | | | AU | 1.98 PPB IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4100 | PPB | IC8/5 | PB | 41 | PPB | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 79 | PPB | | | | | | | | | | | | | | | |
| 3095280 | 0.15 | 0.25 | 1060 | MMI | M | | 13950 00 | 74050.00 | 702485 96 | 7729310.32 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 7.07 PPB | IC8/5 | AS 47 | PPB | IC8/5 | AU | 0.72 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3400 | PPB | IC8/5 | PB | 20 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 63 | PPB | | | | | | | | | | | | | | | |
| 3095281 | 0 15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74060 00 | 702495.03 | 7729314 55 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 6.06 PPB | IC8/5 | AS 63 | PPB | IC8/5 | AU | 0.67 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4300 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 134 | PPB | | | | | | | | | | | | | | | |
| 3095282 | 0.15 | 0.25 | 1060 | MMI | M | | 13950 00 | 74070.00 | 702504.09 | 7729318.77 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 6.50 PPB | IC8/5 | AS 81 | PPB | IC8/5 | AU | 0.34 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4100 | PPB | IC8/5 | PB | 26 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 81 | PPB | | | | | | | | | | | | | | | |
| 3095283 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74080.00 | 702513.15 | 7729323.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4.27 PPB | IC8/5 | AS 51 | PPB | IC8/5 | AU | 0.13 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3900 | PPB | IC8/5 | PB | 18 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 94 | PPB | | | | | | | | | | | | | | | |
| 3095284 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74090.00 | 702522.22 | 7729327.23 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4.59 PPB | IC8/5 | AS 67 | PPB | IC8/5 | AU | 0.61 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4000 | PPB | IC8/5 | PB | 5 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 42 | PPB | | | | | | | | | | | | | | | |
| 3095285 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74100.00 | 702531.28 | 7729331.45 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 8.19 PPB | IC8/5 | AS 90 | PPB | IC8/5 | AU | 0.51 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4100 | PPB | IC8/5 | PB | 27 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 126 | PPB | | | | | | | | | | | | | | | |
| 3095286 | 0.15 | 0 25 | 1060 | MMI | M | | 13950.00 | 74110.00 | 702540.34 | 7729335.68 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 8.39 PPB | IC8/5 | AS 54 | PPB | IC8/5 | AU | 0.36 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 6 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 113 | PPB | | | | | | | | | | | | | | | |
| 3095287 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74120.00 | 702549.41 | 7729339.90 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 5.76 PPB | IC8/5 | AS 50 | PPB | IC8/5 | AU | 0.26 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 3 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 104 | PPB | | | | | | | | | | | | | | | |
| 3095288 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74130.00 | 702558.47 | 7729344.13 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 5.49 PPB | IC8/5 | AS 59 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 8400 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 220 | PPB | | | | | | | | | | | | | | | |
| 3095289 | 0.15 | 0 25 | 1060 | MMI | M | | 13950.00 | 74140.00 | 702567.53 | 7729348.36 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 9.38 PPB | IC8/5 | AS 55 | PPB | IC8/5 | AU | 0.92 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 11000 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 88 | PPB | | | | | | | | | | | | | | | |
| 3095290 | 0 15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74150.00 | 702576.59 | 7729352.58 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4.90 PPB | IC8/5 | AS 39 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6500 | PPB | IC8/5 | PB | <1 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 64 | PPB | | | | | | | | | | | | | | | |
| 3095291 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74160.00 | 702585.66 | 7729356.81 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 5.22 PPB | IC8/5 | AS 50 | PPB | IC8/5 | AU | 0.08 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6100 | PPB | IC8/5 | PB | 4 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 62 | PPB | | | | | | | | | | | | | | | |
| 3095292 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74170.00 | 702594.72 | 7729361.04 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4.10 PPB | IC8/5 | AS 51 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5900 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 97 | PPB | | | | | | | | | | | | | | | |
| 3095293 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74180.00 | 702603.78 | 7729365 26 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.71 PPB | IC8/5 | AS 48 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5300 | PPB | IC8/5 | PB | 7 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 138 | PPB | | | | | | | | | | | | | | | |
| 3095294 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74190.00 | 702612.85 | 7729369.49 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.78 PPB | IC8/5 | AS 52 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5100 | PPB | IC8/5 | PB | 19 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 181 | PPB | | | | | | | | | | | | | | | |
| 3095295 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74200.00 | 702621.91 | 7729373.71 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.15 PPB | IC8/5 | AS 33 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 10 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 92 | PPB | | | | | | | | | | | | | | | |
| 3095296 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74210.00 | 702630.97 | 7729377.94 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.65 PPB | IC8/5 | AS 45 | PPB | IC8/5 | AU | 0.04 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 4000 | PPB | IC8/5 | PB | 7 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 75 | PPB | | | | | | | | | | | | | | | |
| 3095297 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74220.00 | 702640.04 | 7729382.17 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.90 PPB | IC8/5 | AS 53 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3800 | PPB | IC8/5 | PB | 13 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 68 | PPB | | | | | | | | | | | | | | | |
| 3095298 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74230.00 | 702649.10 | 7729386.39 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.97 PPB | IC8/5 | AS 31 | PPB | IC8/5 | AU | 0 05 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | <1 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 59 | PPB | | | | | | | | | | | | | | | |
| 3095299 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74240.00 | 702658.16 | 7729390.62 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.64 PPB | IC8/5 | AS 51 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 5 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 64 | PPB | | | | | | | | | | | | | | | |
| 3095300 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74250.00 | 702667 23 | 7729394.84 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.38 PPB | IC8/5 | AS 68 | PPB | IC8/5 | AU | 0.16 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 21 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 60 | PPB | | | | | | | | | | | | | | | |
| 3095301 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74260.00 | 702676.29 | 7729399.07 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 2.47 PPB | IC8/5 | AS 66 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 19 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 99 | PPB | | | | | | | | | | | | | | | |
| 3095302 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74270.00 | 702685.35 | 7729403.30 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 4 59 PPB | IC8/5 | AS 90 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3500 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 67 | PPB | | | | | | | | | | | | | | | |
| 3095303 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74280.00 | 702694.41 | 7729407.52 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.95 PPB | IC8/5 | AS 74 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3300 | PPB | IC8/5 | PB | 9 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 40 | PPB | | | | | | | | | | | | | | | |
| 3095304 | 0.15 | 0.25 | 1060 | MMI | M | | 13950.00 | 74290.00 | 702703.48 | 7729411.75 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 3.50 PPB | IC8/5 | AS 65 | PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3500 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | | <1 PPB | IC8/5 | ZN 114 | PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTH | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095305 | 0 15 | 0.25 | 1060 | MMI M | | 13950.00 | 74300.00 | 702712.54 | 7729415.98 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.27 PPB | IC8/5 | AS 71 PPB | IC8/5 | | AU | 0.15 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3400 PPB | IC8/5 | PB | 14 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 47 PPB | | | | | | | | | | | | | | | | |
| 3095306 | 0.15 | 0.25 | 1060 | MMI M | | 13950 00 | 74310.00 | 702721.60 | 7729420.20 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.93 PPB | IC8/5 | AS 62 PPB | IC8/5 | | AU | <0.01 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3500 PPB | IC8/5 | PB | 24 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 49 PPB | | | | | | | | | | | | | | | | |
| 3095307 | 0.15 | 0.25 | 1060 | MMI M | | 13950 00 | 74320.00 | 702730.67 | 7729424.43 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.23 PPB | IC8/5 | AS 53 PPB | IC8/5 | | AU | <0.01 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3500 PPB | IC8/5 | PB | 6 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 110 PPB | | | | | | | | | | | | | | | | |
| 3095308 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74330.00 | 702739.73 | 7729428.65 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.15 PPB | IC8/5 | AS 32 PPB | IC8/5 | | AU | <0.01 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3000 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 93 PPB | | | | | | | | | | | | | | | | |
| 3095309 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74340.00 | 702748.79 | 7729432.88 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.35 PPB | IC8/5 | AS 38 PPB | IC8/5 | | AU | 0 34 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3400 PPB | IC8/5 | PB | 7 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 78 PPB | | | | | | | | | | | | | | | | |
| 3095310 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74350 00 | 702757.86 | 7729437.11 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.13 PPB | IC8/5 | AS 51 PPB | IC8/5 | | AU | 0.63 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3400 PPB | IC8/5 | PB | 6 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 99 PPB | | | | | | | | | | | | | | | | |
| 3095311 | 0.15 | 0.25 | 1060 | MMI M | | 13950 00 | 74360.00 | 702766.92 | 7729441.33 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2 84 PPB | IC8/5 | AS 59 PPB | IC8/5 | | AU | 0.73 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2600 PPB | IC8/5 | PB | 9 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 89 PPB | | | | | | | | | | | | | | | | |
| 3095312 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74370.00 | 702775.98 | 7729445.56 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.61 PPB | IC8/5 | AS 56 PPB | IC8/5 | | AU | 0.39 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2200 PPB | IC8/5 | PB | <1 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 60 PPB | | | | | | | | | | | | | | | | |
| 3095313 | 0 15 | 0.25 | 1060 | MMI M | | 13950.00 | 74380.00 | 702785.05 | 7729449.79 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.45 PPB | IC8/5 | AS 50 PPB | IC8/5 | | AU | 0.47 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3500 PPB | IC8/5 | PB | 3 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 88 PPB | | | | | | | | | | | | | | | | |
| 3095314 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74390.00 | 702794.11 | 7729454.01 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.45 PPB | IC8/5 | AS 55 PPB | IC8/5 | | AU | 0.66 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3200 PPB | IC8/5 | PB | 6 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 85 PPB | | | | | | | | | | | | | | | | |
| 3095315 | 0.15 | 0.25 | 1060 | MMI M | | 13950.00 | 74400.00 | 702803.17 | 7729458.24 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.28 PPB | IC8/5 | AS 42 PPB | IC8/5 | | AU | 0.39 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3400 PPB | IC8/5 | PB | 2 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 92 PPB | | | | | | | | | | | | | | | | |
| 3095316 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73900.00 | 702392.28 | 7729156.30 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.65 PPB | IC8/5 | AS 98 PPB | IC8/5 | | AU | 0.60 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2800 PPB | IC8/5 | PB | 25 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 107 PPB | | | | | | | | | | | | | | | | |
| 3095317 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73910.00 | 702401.34 | 7729160.52 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.66 PPB | IC8/5 | AS 66 PPB | IC8/5 | | AU | 0.49 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3900 PPB | IC8/5 | PB | 11 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 63 PPB | | | | | | | | | | | | | | | | |
| 3095318 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73920.00 | 702410.41 | 7729164.75 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.43 PPB | IC8/5 | AS 86 PPB | IC8/5 | | AU | 0.99 PPB | IC8/5 | BI | <0 1 PPB | IC8/5 | CU | 3000 PPB | IC8/5 | PB | 19 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 87 PPB | | | | | | | | | | | | | | | | |
| 3095319 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73930.00 | 702419.47 | 7729168.98 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.41 PPB | IC8/5 | AS 86 PPB | IC8/5 | | AU | 0.99 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3600 PPB | IC8/5 | PB | 23 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 113 PPB | | | | | | | | | | | | | | | | |
| 3095320 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73940.00 | 702428.53 | 7729173.20 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.22 PPB | IC8/5 | AS 97 PPB | IC8/5 | | AU | 1.02 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2400 PPB | IC8/5 | PB | 27 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 52 PPB | | | | | | | | | | | | | | | | |
| 3095321 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73950.00 | 702437.59 | 7729177.43 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.12 PPB | IC8/5 | AS 138 PPB | IC8/5 | | AU | 1.15 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2200 PPB | IC8/5 | PB | 47 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 89 PPB | | | | | | | | | | | | | | | | |
| 3095322 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73960.00 | 702446.66 | 7729181.65 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.34 PPB | IC8/5 | AS 75 PPB | IC8/5 | | AU | 0.94 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2300 PPB | IC8/5 | PB | 17 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 77 PPB | | | | | | | | | | | | | | | | |
| 3095323 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73970.00 | 702455.72 | 7729185.88 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.61 PPB | IC8/5 | AS 98 PPB | IC8/5 | | AU | 0.78 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2500 PPB | IC8/5 | PB | 33 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 88 PPB | | | | | | | | | | | | | | | | |
| 3095324 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73980.00 | 702464.78 | 7729190.11 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.43 PPB | IC8/5 | AS 121 PPB | IC8/5 | | AU | 0.63 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2900 PPB | IC8/5 | PB | 46 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 101 PPB | | | | | | | | | | | | | | | | |
| 3095325 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 73990.00 | 702473.85 | 7729194.33 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.41 PPB | IC8/5 | AS 103 PPB | IC8/5 | | AU | 0.44 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 2400 PPB | IC8/5 | PB | 39 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 99 PPB | | | | | | | | | | | | | | | | |
| 3095326 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74000.00 | 702482.91 | 7729198.56 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.80 PPB | IC8/5 | AS 84 PPB | IC8/5 | | AU | 0.97 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3900 PPB | IC8/5 | PB | 24 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 97 PPB | | | | | | | | | | | | | | | | |
| 3095327 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74010.00 | 702491.97 | 7729202.79 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.51 PPB | IC8/5 | AS 84 PPB | IC8/5 | | AU | 1.19 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3400 PPB | IC8/5 | PB | 30 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 123 PPB | | | | | | | | | | | | | | | | |
| 3095328 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74020.00 | 702501 04 | 7729207.01 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 13 PPB | IC8/5 | AS 112 PPB | IC8/5 | | AU | 1.29 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 3500 PPB | IC8/5 | PB | 30 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 105 PPB | | | | | | | | | | | | | | | | |
| 3095329 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74030.00 | 702510.10 | 7729211.24 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 11 PPB | IC8/5 | AS 86 PPB | IC8/5 | | AU | 1.26 PPB | IC8/5 | BI | <0.1 PPB | IC8/5 | CU | 5000 PPB | IC8/5 | PB | 23 PPB | | |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN 168 PPB | | | | | | | | | | | | | | | | |
| 3095330 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74040.00 | 702519.16 | 7729215.46 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | | AMG NORTHING | | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTH | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 8.87 | PPB | IC8/5 | AS | 73 | PPB | IC8/5 | AU | 0.72 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6000 | PPB | IC8/5 | PB | 8 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 86 | PPB | | | | | | | | | | | | | | | | | | |
| 3095331 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74050.00 | 702528.23 | | 7729219.69 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.00 | PPB | IC8/5 | AS | 78 | PPB | IC8/5 | AU | 0.94 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5600 | PPB | IC8/5 | PB | 12 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 54 | PPB | | | | | | | | | | | | | | | | | | |
| 3095332 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74060.00 | 702537.29 | | 7729223.92 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.82 | PPB | IC8/5 | AS | 85 | PPB | IC8/5 | AU | 1.02 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5900 | PPB | IC8/5 | PB | 20 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 95 | PPB | | | | | | | | | | | | | | | | | | |
| 3095333 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74070.00 | 702546.35 | | 7729228.14 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.37 | PPB | IC8/5 | AS | 120 | PPB | IC8/5 | AU | 1.22 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 7700 | PPB | IC8/5 | PB | 28 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 124 | PPB | | | | | | | | | | | | | | | | | | |
| 3095334 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74080.00 | 702555.41 | | 7729232.37 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.12 | PPB | IC8/5 | AS | 84 | PPB | IC8/5 | AU | 0.66 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 9000 | PPB | IC8/5 | PB | 20 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 112 | PPB | | | | | | | | | | | | | | | | | | |
| 3095335 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74090.00 | 702564.48 | | 7729236.60 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.11 | PPB | IC8/5 | AS | 84 | PPB | IC8/5 | AU | 0.60 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 8400 | PPB | IC8/5 | PB | 27 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 126 | PPB | | | | | | | | | | | | | | | | | | |
| 3095336 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74100.00 | 702573.54 | | 7729240.82 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.71 | PPB | IC8/5 | AS | 80 | PPB | IC8/5 | AU | 0.55 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 8300 | PPB | IC8/5 | PB | 31 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 141 | PPB | | | | | | | | | | | | | | | | | | |
| 3095337 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74110.00 | 702582.60 | | 7729245.05 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.20 | PPB | IC8/5 | AS | 89 | PPB | IC8/5 | AU | 0.54 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6700 | PPB | IC8/5 | PB | 34 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 130 | PPB | | | | | | | | | | | | | | | | | | |
| 3095338 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74120.00 | 702591.67 | | 7729249.27 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.29 | PPB | IC8/5 | AS | 62 | PPB | IC8/5 | AU | 0.91 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 8700 | PPB | IC8/5 | PB | 7 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 90 | PPB | | | | | | | | | | | | | | | | | | |
| 3095339 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74130.00 | 702600.73 | | 7729253.50 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.63 | PPB | IC8/5 | AS | 129 | PPB | IC8/5 | AU | 1.20 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 13000 | PPB | IC8/5 | PB | 38 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 136 | PPB | | | | | | | | | | | | | | | | | | |
| 3095340 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74140.00 | 702609.79 | | 7729257.73 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.40 | PPB | IC8/5 | AS | 87 | PPB | IC8/5 | AU | 0.98 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 11000 | PPB | IC8/5 | PB | 4 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 69 | PPB | | | | | | | | | | | | | | | | | | |
| 3095341 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74150.00 | 702618.86 | | 7729261.95 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 10 | PPB | IC8/5 | AS | 122 | PPB | IC8/5 | AU | 1.26 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 14500 | PPB | IC8/5 | PB | 48 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 144 | PPB | | | | | | | | | | | | | | | | | | |
| 3095342 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74160.00 | 702627.92 | | 7729266.18 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 8.73 | PPB | IC8/5 | AS | 98 | PPB | IC8/5 | AU | 0.64 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 14000 | PPB | IC8/5 | PB | 24 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 179 | PPB | | | | | | | | | | | | | | | | | | |
| 3095343 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74170.00 | 702636.98 | | 7729270.40 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.81 | PPB | IC8/5 | AS | 67 | PPB | IC8/5 | AU | 1.16 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 11000 | PPB | IC8/5 | PB | 33 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 205 | PPB | | | | | | | | | | | | | | | | | | |
| 3095344 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74180.00 | 702646.05 | | 7729274.63 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.22 | PPB | IC8/5 | AS | 79 | PPB | IC8/5 | AU | 1.06 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 8600 | PPB | IC8/5 | PB | 43 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 118 | PPB | | | | | | | | | | | | | | | | | | |
| 3095345 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74190.00 | 702655.11 | | 7729278.86 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.30 | PPB | IC8/5 | AS | 71 | PPB | IC8/5 | AU | 0.80 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6600 | PPB | IC8/5 | PB | 24 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 179 | PPB | | | | | | | | | | | | | | | | | | |
| 3095346 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74200.00 | 702664.17 | | 7729283.08 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 9.22 | PPB | IC8/5 | AS | 66 | PPB | IC8/5 | AU | 0.79 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6200 | PPB | IC8/5 | PB | 10 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 87 | PPB | | | | | | | | | | | | | | | | | | |
| 3095347 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74210.00 | 702673.23 | | 7729287.31 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 7.60 | PPB | IC8/5 | AS | 79 | PPB | IC8/5 | AU | 1.04 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5100 | PPB | IC8/5 | PB | 28 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 80 | PPB | | | | | | | | | | | | | | | | | | |
| 3095348 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74220.00 | 702682.30 | | 7729291.54 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 6.80 | PPB | IC8/5 | AS | 110 | PPB | IC8/5 | AU | 0.48 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5000 | PPB | IC8/5 | PB | 40 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 141 | PPB | | | | | | | | | | | | | | | | | | |
| 3095349 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74230.00 | 702691.36 | | 7729295.76 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.96 | PPB | IC8/5 | AS | 108 | PPB | IC8/5 | AU | 1.04 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3700 | PPB | IC8/5 | PB | 12 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 113 | PPB | | | | | | | | | | | | | | | | | | |
| 3095350 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74240.00 | 702700.42 | | 7729299.99 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.85 | PPB | IC8/5 | AS | 55 | PPB | IC8/5 | AU | 0.61 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 10 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 105 | PPB | | | | | | | | | | | | | | | | | | |
| 3095351 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74250.00 | 702709.49 | | 7729304.21 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 5.69 | PPB | IC8/5 | AS | 107 | PPB | IC8/5 | AU | 0.56 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5300 | PPB | IC8/5 | PB | 28 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 95 | PPB | | | | | | | | | | | | | | | | | | |
| 3095352 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74260.00 | 702718.55 | | 7729308.44 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 4.23 | PPB | IC8/5 | AS | 104 | PPB | IC8/5 | AU | 0.46 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6400 | PPB | IC8/5 | PB | 21 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 86 | PPB | | | | | | | | | | | | | | | | | | |
| 3095353 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74270.00 | 702727.61 | | 7729312.67 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.29 | PPB | IC8/5 | AS | 69 | PPB | IC8/5 | AU | 0.51 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5500 | PPB | IC8/5 | PB | 33 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 109 | PPB | | | | | | | | | | | | | | | | | | |
| 3095354 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74280.00 | 702736.68 | | 7729316.89 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 3.13 | PPB | IC8/5 | AS | 80 | PPB | IC8/5 | AU | 0.30 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 5200 | PPB | IC8/5 | PB | 23 | PPB | |
| | | | | IC8/5 | SB | <1 | PPB | IC8/5 | ZN | 92 | PPB | | | | | | | | | | | | | | | | | | |
| 3095355 | 0.15 | 0.25 | 1060 | MMI | M | 14050.00 | | 74290.00 | 702745.74 | | 7729321.12 | | 1390.00 | | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.50 | PPB | IC8/5 | AS | 104 | PPB | IC8/5 | AU | 0.65 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 6100 | PPB | IC8/5 | PB | 24 | PPB | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 216 PPB | | | | | | | | | | | | | | | | | |
| 3095356 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74300.00 | 702754.80 | 7729325.34 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 6900 | PPB IC8/5 | PB | 29 | | PPB |
| | | | | IC8/11 | AU | 2.18 PPB IC8/5 | AS 81 PPB IC8/5 | | | | AU | 0.54 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 168 PPB | | | | | | | | | | | | | | | | | |
| 3095357 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74310.00 | 702763.87 | 7729329.57 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 6000 | PPB IC8/5 | PB | 9 | | PPB |
| | | | | IC8/11 | AU | 2.30 PPB IC8/5 | AS 43 PPB IC8/5 | | | | AU | 0.74 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 106 PPB | | | | | | | | | | | | | | | | | |
| 3095358 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74320.00 | 702772.93 | 7729333.80 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5600 | PPB IC8/5 | PB | 6 | | PPB |
| | | | | IC8/11 | AU | 2.21 PPB IC8/5 | AS 64 PPB IC8/5 | | | | AU | 0.38 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 86 PPB | | | | | | | | | | | | | | | | | |
| 3095359 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74330.00 | 702781.99 | 7729338.02 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5500 | PPB IC8/5 | PB | 5 | | PPB |
| | | | | IC8/11 | AU | 2.95 PPB IC8/5 | AS 91 PPB IC8/5 | | | | AU | 0.76 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 72 PPB | | | | | | | | | | | | | | | | | |
| 3095360 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74340.00 | 702791.05 | 7729342.25 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5600 | PPB IC8/5 | PB | 8 | | PPB |
| | | | | IC8/11 | AU | 2.95 PPB IC8/5 | AS 74 PPB IC8/5 | | | | AU | 0.36 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 120 PPB | | | | | | | | | | | | | | | | | |
| 3095361 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74350.00 | 702800.12 | 7729346.48 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 6400 | PPB IC8/5 | PB | 24 | | PPB |
| | | | | IC8/11 | AU | 3.76 PPB IC8/5 | AS 90 PPB IC8/5 | | | | AU | 0.67 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 237 PPB | | | | | | | | | | | | | | | | | |
| 3095362 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74360.00 | 702809.18 | 7729350.70 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5500 | PPB IC8/5 | PB | 23 | | PPB |
| | | | | IC8/11 | AU | 2.80 PPB IC8/5 | AS 84 PPB IC8/5 | | | | AU | 0.58 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 212 PPB | | | | | | | | | | | | | | | | | |
| 3095363 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74370.00 | 702818.24 | 7729354.93 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 6100 | PPB IC8/5 | PB | 18 | | PPB |
| | | | | IC8/11 | AU | 4.64 PPB IC8/5 | AS 96 PPB IC8/5 | | | | AU | 0.85 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 106 PPB | | | | | | | | | | | | | | | | | |
| 3095364 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74380.00 | 702827.31 | 7729359.15 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5100 | PPB IC8/5 | PB | 13 | | PPB |
| | | | | IC8/11 | AU | 3.69 PPB IC8/5 | AS 66 PPB IC8/5 | | | | AU | 1.06 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 86 PPB | | | | | | | | | | | | | | | | | |
| 3095365 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74390.00 | 702836.37 | 7729363.38 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5700 | PPB IC8/5 | PB | 28 | | PPB |
| | | | | IC8/11 | AU | 3.94 PPB IC8/5 | AS 87 PPB IC8/5 | | | | AU | 0.52 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 164 PPB | | | | | | | | | | | | | | | | | |
| 3095366 | 0.15 | 0.25 | 1060 | MMI M | | 14050.00 | 74400.00 | 702845.43 | 7729367.61 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 5200 | PPB IC8/5 | PB | 7 | | PPB |
| | | | | IC8/11 | AU | 3.60 PPB IC8/5 | AS 71 PPB IC8/5 | | | | AU | 0.62 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 152 PPB | | | | | | | | | | | | | | | | | |
| 3095367 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73900.00 | 702497.93 | 7728929.72 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2500 | PPB IC8/5 | PB | 22 | | PPB |
| | | | | IC8/11 | AU | 0.71 PPB IC8/5 | AS 43 PPB IC8/5 | | | | AU | 0.20 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 125 PPB | | | | | | | | | | | | | | | | | |
| 3095368 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73910.00 | 702507.00 | 7728933.95 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2800 | PPB IC8/5 | PB | 20 | | PPB |
| | | | | IC8/11 | AU | 1.08 PPB IC8/5 | AS 81 PPB IC8/5 | | | | AU | 0.19 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 95 PPB | | | | | | | | | | | | | | | | | |
| 3095369 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73920.00 | 702516.06 | 7728938.17 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2900 | PPB IC8/5 | PB | 15 | | PPB |
| | | | | IC8/11 | AU | 0.68 PPB IC8/5 | AS 71 PPB IC8/5 | | | | AU | <0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 279 PPB | | | | | | | | | | | | | | | | | |
| 3095370 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73930.00 | 702525.12 | 7728942.40 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2700 | PPB IC8/5 | PB | 5 | | PPB |
| | | | | IC8/11 | AU | 1.04 PPB IC8/5 | AS 66 PPB IC8/5 | | | | AU | <0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 199 PPB | | | | | | | | | | | | | | | | | |
| 3095371 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73940.00 | 702534.19 | 7728946.63 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 3100 | PPB IC8/5 | PB | 6 | | PPB |
| | | | | IC8/11 | AU | 0.79 PPB IC8/5 | AS 75 PPB IC8/5 | | | | AU | 0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 186 PPB | | | | | | | | | | | | | | | | | |
| 3095372 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73950.00 | 702543.25 | 7728950.85 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2300 | PPB IC8/5 | PB | 13 | | PPB |
| | | | | IC8/11 | AU | 0.58 PPB IC8/5 | AS 87 PPB IC8/5 | | | | AU | 0.03 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 187 PPB | | | | | | | | | | | | | | | | | |
| 3095373 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73960.00 | 702552.31 | 7728955.08 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2600 | PPB IC8/5 | PB | 26 | | PPB |
| | | | | IC8/11 | AU | 0.55 PPB IC8/5 | AS 68 PPB IC8/5 | | | | AU | <0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 126 PPB | | | | | | | | | | | | | | | | | |
| 3095374 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73970.00 | 702561.38 | 7728959.30 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 3800 | PPB IC8/5 | PB | 16 | | PPB |
| | | | | IC8/11 | AU | 1.08 PPB IC8/5 | AS 85 PPB IC8/5 | | | | AU | 0.11 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN <1 PPB | | | | | | | | | | | | | | | | | |
| 3095375 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73980.00 | 702570.44 | 7728963.53 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 3500 | PPB IC8/5 | PB | 7 | | PPB |
| | | | | IC8/11 | AU | 1.05 PPB IC8/5 | AS 79 PPB IC8/5 | | | | AU | 0.15 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 7 PPB | | | | | | | | | | | | | | | | | |
| 3095376 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 73990.00 | 702579.50 | 7728967.76 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 3700 | PPB IC8/5 | PB | 6 | | PPB |
| | | | | IC8/11 | AU | 0.87 PPB IC8/5 | AS 61 PPB IC8/5 | | | | AU | 0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 22 PPB | | | | | | | | | | | | | | | | | |
| 3095377 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74000.00 | 702588.56 | 7728971.98 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 3500 | PPB IC8/5 | PB | 5 | | PPB |
| | | | | IC8/11 | AU | 0.94 PPB IC8/5 | AS 60 PPB IC8/5 | | | | AU | 0.06 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 60 PPB | | | | | | | | | | | | | | | | | |
| 3095378 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74010.00 | 702597.63 | 7728976.21 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 7400 | PPB IC8/5 | PB | 19 | | PPB |
| | | | | IC8/11 | AU | 0.62 PPB IC8/5 | AS 64 PPB IC8/5 | | | | AU | <0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 200 PPB | | | | | | | | | | | | | | | | | |
| 3095379 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74020.00 | 702606.69 | 7728980.43 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 3000 | PPB IC8/5 | PB | 13 | | PPB |
| | | | | IC8/11 | AU | 0.72 PPB IC8/5 | AS 71 PPB IC8/5 | | | | AU | 0.05 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN <1 PPB | | | | | | | | | | | | | | | | | |
| 3095380 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74030.00 | 702615.75 | 7728984.66 | 1390.00 | | | -180 | BI | <0.1 | PPB IC8/5 | CU | 2700 | PPB IC8/5 | PB | 14 | | PPB |
| | | | | IC8/11 | AU | 0.54 PPB IC8/5 | AS 49 PPB IC8/5 | | | | AU | <0.01 PPB | IC8/5 | | | | | | | | | | | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN 242 PPB | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTN | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095381 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74040.00 | 702624.82 | 7728988.89 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.90 PPB | IC8/5 | AS | 61 PPB | IC8/5 | AU | 0.09 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3000 | PPB | IC8/5 | PB | 18 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095382 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74050.00 | 702633.88 | 7728993.11 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.84 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 17 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095383 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74060.00 | 702642.94 | 7728997.34 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.82 PPB | IC8/5 | AS | 70 PPB | IC8/5 | AU | 0.11 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 4 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095384 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74070.00 | 702652.01 | 7729001.57 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.04 PPB | IC8/5 | AS | 73 PPB | IC8/5 | AU | 0.22 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3300 | PPB | IC8/5 | PB | 7 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 7 PPB | | | | | | | | | | | | | | | |
| 3095385 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74080.00 | 702661.07 | 7729005.79 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.04 PPB | IC8/5 | AS | 59 PPB | IC8/5 | AU | 0.33 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 3100 | PPB | IC8/5 | PB | 15 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095386 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74090.00 | 702670.13 | 7729010.02 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.65 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 25 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 17 PPB | | | | | | | | | | | | | | | |
| 3095387 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74100.00 | 702679.20 | 7729014.24 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.74 PPB | IC8/5 | AS | 47 PPB | IC8/5 | AU | 0.08 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 12 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 6 PPB | | | | | | | | | | | | | | | |
| 3095388 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74110.00 | 702688.26 | 7729018.47 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.90 PPB | IC8/5 | AS | 52 PPB | IC8/5 | AU | 0.18 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 4 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095389 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74120.00 | 702697.32 | 7729022.70 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.89 PPB | IC8/5 | AS | 62 PPB | IC8/5 | AU | 0.15 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 8 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095390 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74130.00 | 702706.38 | 7729026.92 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.11 PPB | IC8/5 | AS | 47 PPB | IC8/5 | AU | <0.01 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 7 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095391 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74140.00 | 702715.45 | 7729031.15 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.05 PPB | IC8/5 | AS | 71 PPB | IC8/5 | AU | 0.34 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 4 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095392 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74150.00 | 702724.51 | 7729035.38 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.12 PPB | IC8/5 | AS | 44 PPB | IC8/5 | AU | 0.30 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | <1 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | <1 PPB | | | | | | | | | | | | | | | |
| 3095393 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74160.00 | 702733.57 | 7729039.60 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.86 PPB | IC8/5 | AS | 65 PPB | IC8/5 | AU | 0.25 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 12 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 52 PPB | | | | | | | | | | | | | | | |
| 3095394 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74170.00 | 702742.64 | 7729043.83 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.54 PPB | IC8/5 | AS | 54 PPB | IC8/5 | AU | 0.38 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 2 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 38 PPB | | | | | | | | | | | | | | | |
| 3095395 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74180.00 | 702751.70 | 7729048.05 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.32 PPB | IC8/5 | AS | 72 PPB | IC8/5 | AU | 0.16 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | <1 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 46 PPB | | | | | | | | | | | | | | | |
| 3095396 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74190.00 | 702760.76 | 7729052.28 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.52 PPB | IC8/5 | AS | 70 PPB | IC8/5 | AU | 0.23 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 11 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 62 PPB | | | | | | | | | | | | | | | |
| 3095397 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74200.00 | 702769.83 | 7729056.51 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.33 PPB | IC8/5 | AS | 83 PPB | IC8/5 | AU | 0.17 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 4 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 52 PPB | | | | | | | | | | | | | | | |
| 3095398 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74210.00 | 702778.89 | 7729060.73 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.38 PPB | IC8/5 | AS | 87 PPB | IC8/5 | AU | 0.49 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 14 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 66 PPB | | | | | | | | | | | | | | | |
| 3095399 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74220.00 | 702787.95 | 7729064.96 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.35 PPB | IC8/5 | AS | 58 PPB | IC8/5 | AU | 0.23 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 5 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 42 PPB | | | | | | | | | | | | | | | |
| 3095400 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74230.00 | 702797.02 | 7729069.18 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.37 PPB | IC8/5 | AS | 65 PPB | IC8/5 | AU | 0.30 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 8 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 55 PPB | | | | | | | | | | | | | | | |
| 3095401 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74240.00 | 702806.08 | 7729073.41 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.26 PPB | IC8/5 | AS | 64 PPB | IC8/5 | AU | 0.28 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2700 | PPB | IC8/5 | PB | 7 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 75 PPB | | | | | | | | | | | | | | | |
| 3095402 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74250.00 | 702815.14 | 7729077.64 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.17 PPB | IC8/5 | AS | 57 PPB | IC8/5 | AU | 0.34 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 10 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 52 PPB | | | | | | | | | | | | | | | |
| 3095403 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74260.00 | 702824.20 | 7729081.86 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.62 PPB | IC8/5 | AS | 77 PPB | IC8/5 | AU | 0.27 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2900 | PPB | IC8/5 | PB | 14 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 93 PPB | | | | | | | | | | | | | | | |
| 3095404 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74270.00 | 702833.27 | 7729086.09 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.97 PPB | IC8/5 | AS | 54 PPB | IC8/5 | AU | 0.32 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 41 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 114 PPB | | | | | | | | | | | | | | | |
| 3095405 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74280.00 | 702842.33 | 7729090.32 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.07 PPB | IC8/5 | AS | 55 PPB | IC8/5 | AU | 0.50 PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1900 | PPB | IC8/5 | PB | 23 | PPB |
| | | | | IC8/5 | SB | <1 PPB | IC8/5 | ZN | 50 PPB | | | | | | | | | | | | | | | |
| 3095406 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 | 74290.00 | 702851.39 | 7729094.54 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 1.46 PPB IC8/5 | AS | 85 PPB IC8/5 | AU | 0 50 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | 16 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 64 PPB | | | | | | | | | | | | | | | | |
| 3095407 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74300.00 | 702860.46 | 7729098.77 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.01 PPB IC8/5 | AS | 79 PPB IC8/5 | AU | 0.53 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 98 PPB | | | | | | | | | | | | | | | | |
| 3095408 | 0 15 | 0.25 | 1060 | MMI M | | 14300.00 74310.00 | 702869.52 | 7729102.99 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1 50 PPB IC8/5 | AS | 87 PPB IC8/5 | AU | 0.34 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 6 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 47 PPB | | | | | | | | | | | | | | | | |
| 3095409 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74320.00 | 702878.58 | 7729107.22 | 1390 00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.43 PPB IC8/5 | AS | 97 PPB IC8/5 | AU | 0.31 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | 9 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 73 PPB | | | | | | | | | | | | | | | | |
| 3095410 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74330.00 | 702887.65 | 7729111.45 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.27 PPB IC8/5 | AS | 62 PPB IC8/5 | AU | 0.43 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 11 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 69 PPB | | | | | | | | | | | | | | | | |
| 3095411 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74340.00 | 702896.71 | 7729115.67 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.89 PPB IC8/5 | AS | 56 PPB IC8/5 | AU | 0.34 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 62 PPB | | | | | | | | | | | | | | | | |
| 3095412 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74350.00 | 702905.77 | 7729119.90 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.03 PPB IC8/5 | AS | 72 PPB IC8/5 | AU | 0.46 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 63 PPB | | | | | | | | | | | | | | | | |
| 3095413 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74360.00 | 702914.84 | 7729124.13 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.62 PPB IC8/5 | AS | 68 PPB IC8/5 | AU | 0.43 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2500 | PPB | IC8/5 | PB | 31 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 77 PPB | | | | | | | | | | | | | | | | |
| 3095414 | 0.15 | 0 25 | 1060 | MMI M | | 14300.00 74370.00 | 702923.90 | 7729128.35 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 2.12 PPB IC8/5 | AS | 66 PPB IC8/5 | AU | 0.46 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 77 PPB | | | | | | | | | | | | | | | | |
| 3095415 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74380.00 | 702932.96 | 7729132.58 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.73 PPB IC8/5 | AS | 50 PPB IC8/5 | AU | 0 35 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 16 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 48 PPB | | | | | | | | | | | | | | | | |
| 3095416 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74390.00 | 702942.02 | 7729136.80 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.86 PPB IC8/5 | AS | 51 PPB IC8/5 | AU | 0.34 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 18 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 121 PPB | | | | | | | | | | | | | | | | |
| 3095417 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74400.00 | 702951.09 | 7729141.03 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.94 PPB IC8/5 | AS | 79 PPB IC8/5 | AU | 0.58 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 15 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 115 PPB | | | | | | | | | | | | | | | | |
| 3095418 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74410.00 | 702960.15 | 7729145.26 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.63 PPB IC8/5 | AS | 62 PPB IC8/5 | AU | 0.37 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2300 | PPB | IC8/5 | PB | 23 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 84 PPB | | | | | | | | | | | | | | | | |
| 3095419 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74420.00 | 702969.21 | 7729149.48 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.95 PPB IC8/5 | AS | 79 PPB IC8/5 | AU | 0.49 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2800 | PPB | IC8/5 | PB | 12 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 44 PPB | | | | | | | | | | | | | | | | |
| 3095420 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74430.00 | 702978.28 | 7729153.71 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.23 PPB IC8/5 | AS | 61 PPB IC8/5 | AU | 0.33 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 40 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 87 PPB | | | | | | | | | | | | | | | | |
| 3095421 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74440.00 | 702987.34 | 7729157.93 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.70 PPB IC8/5 | AS | 56 PPB IC8/5 | AU | 0.22 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2400 | PPB | IC8/5 | PB | 8 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 48 PPB | | | | | | | | | | | | | | | | |
| 3095422 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74450.00 | 702996.40 | 7729162.16 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.45 PPB IC8/5 | AS | 48 PPB IC8/5 | AU | 0.29 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2600 | PPB | IC8/5 | PB | 21 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 73 PPB | | | | | | | | | | | | | | | | |
| 3095423 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74460.00 | 703005.47 | 7729166.39 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.62 PPB IC8/5 | AS | 41 PPB IC8/5 | AU | 0.29 | PPB | IC8/5 | BI | <0 1 | PPB | IC8/5 | CU | 2100 | PPB | IC8/5 | PB | 11 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 58 PPB | | | | | | | | | | | | | | | | |
| 3095424 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74470.00 | 703014.53 | 7729170.61 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.62 PPB IC8/5 | AS | 36 PPB IC8/5 | AU | 0.32 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 9 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 81 PPB | | | | | | | | | | | | | | | | |
| 3095425 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74480.00 | 703023.59 | 7729174.84 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.68 PPB IC8/5 | AS | 42 PPB IC8/5 | AU | 0.25 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2200 | PPB | IC8/5 | PB | 10 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 38 PPB | | | | | | | | | | | | | | | | |
| 3095426 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74490.00 | 703032.66 | 7729179.07 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.70 PPB IC8/5 | AS | 35 PPB IC8/5 | AU | 0.29 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 2000 | PPB | IC8/5 | PB | 11 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 69 PPB | | | | | | | | | | | | | | | | |
| 3095427 | 0.15 | 0.25 | 1060 | MMI M | | 14300.00 74500.00 | 703041.72 | 7729183.29 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 1.38 PPB IC8/5 | AS | 50 PPB IC8/5 | AU | 0.41 | PPB | IC8/5 | BI | <0.1 | PPB | IC8/5 | CU | 1600 | PPB | IC8/5 | PB | 5 | PPB | |
| | | | | IC8/5 | SB | <1 PPB IC8/5 | ZN | 35 PPB | | | | | | | | | | | | | | | | |
| 3095428 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 74250.00 | 702181.21 | 7730437.10 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.32 PPB | | | | | | | | | | | | | | | | | | |
| 3095429 | 0 15 | 0.25 | 1060 | MMI M | | 12800.00 74260.00 | 702190.28 | 7730441.32 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | |
| 3095430 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 74270.00 | 702199.34 | 7730445.55 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095431 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 74280.00 | 702208.40 | 7730449 78 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.27 PPB | | | | | | | | | | | | | | | | | | |
| 3095432 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 74290.00 | 702217.47 | 7730454.00 | 1390.00 | | | -180 | | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 PPB | | | | | | | | | | | | | | | | | | |
| 3095433 | 0.15 | 0.25 | 1060 | MMI M | | 12800.00 74300.00 | 702226.53 | 7730458.23 | 1390.00 | | | -180 | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | | 0.39 PPB | | | | | | | | | | | | | | | | | | |
| 3095434 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74310.00 | 702235 59 | 7730462.46 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.27 PPB | | | | | | | | | | | | | | | | | | |
| 3095435 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74320 00 | 702244.66 | 7730466.68 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.34 PPB | | | | | | | | | | | | | | | | | | |
| 3095436 | 0 15 | 0 25 | 1060 | MMI M | | | 12800.00 | 74330.00 | 702253.72 | 7730470.91 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095437 | 0 15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74340.00 | 702262.78 | 7730475.13 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.31 PPB | | | | | | | | | | | | | | | | | | |
| 3095438 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74350.00 | 702271.84 | 7730479 36 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.54 PPB | | | | | | | | | | | | | | | | | | |
| 3095439 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74360.00 | 702280.91 | 7730483.59 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.41 PPB | | | | | | | | | | | | | | | | | | |
| 3095440 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74370.00 | 702289.97 | 7730487.81 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095441 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74380.00 | 702299 03 | 7730492.04 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.46 PPB | | | | | | | | | | | | | | | | | | |
| 3095442 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74390.00 | 702308.10 | 7730496.27 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.41 PPB | | | | | | | | | | | | | | | | | | |
| 3095443 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74400 00 | 702317.16 | 7730500.49 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.41 PPB | | | | | | | | | | | | | | | | | | |
| 3095444 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74410.00 | 702326.22 | 7730504.72 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095445 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74420.00 | 702335.29 | 7730508.94 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.28 PPB | | | | | | | | | | | | | | | | | | |
| 3095446 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74430.00 | 702344.35 | 7730513.17 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.25 PPB | | | | | | | | | | | | | | | | | | |
| 3095447 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74440.00 | 702353.41 | 7730517.40 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.28 PPB | | | | | | | | | | | | | | | | | | |
| 3095448 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74450 00 | 702362.48 | 7730521.62 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.42 PPB | | | | | | | | | | | | | | | | | | |
| 3095449 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74460.00 | 702371.54 | 7730525.85 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.42 PPB | | | | | | | | | | | | | | | | | | |
| 3095450 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74470.00 | 702380.60 | 7730530.07 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.56 PPB | | | | | | | | | | | | | | | | | | |
| 3095451 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74480.00 | 702389.66 | 7730534.30 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.40 PPB | | | | | | | | | | | | | | | | | | |
| 3095452 | 0.15 | 0 25 | 1060 | MMI M | | | 12800 00 | 74490.00 | 702398.73 | 7730538.53 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.38 PPB | | | | | | | | | | | | | | | | | | |
| 3095453 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74500.00 | 702407.79 | 7730542.75 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095454 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74510.00 | 702416.85 | 7730546.98 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095455 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74520.00 | 702425.92 | 7730551.21 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095456 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74530.00 | 702434.98 | 7730555.43 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.44 PPB | | | | | | | | | | | | | | | | | | |
| 3095457 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74540.00 | 702444.04 | 7730559.66 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.52 PPB | | | | | | | | | | | | | | | | | | |
| 3095458 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74550.00 | 702453.11 | 7730563.88 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.44 PPB | | | | | | | | | | | | | | | | | | |
| 3095459 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74560.00 | 702462.17 | 7730568.11 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.54 PPB | | | | | | | | | | | | | | | | | | |
| 3095460 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74570.00 | 702471.23 | 7730572.34 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.87 PPB | | | | | | | | | | | | | | | | | | |
| 3095461 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74580.00 | 702480.30 | 7730576.56 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.47 PPB | | | | | | | | | | | | | | | | | | |
| 3095462 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74590.00 | 702489.36 | 7730580 79 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.46 PPB | | | | | | | | | | | | | | | | | | |
| 3095463 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74600.00 | 702498.42 | 7730585.02 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.26 PPB | | | | | | | | | | | | | | | | | | |
| 3095464 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74610.00 | 702507.48 | 7730589.24 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.58 PPB | | | | | | | | | | | | | | | | | | |
| 3095465 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74620.00 | 702516.55 | 7730593.47 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.48 PPB | | | | | | | | | | | | | | | | | | |
| 3095466 | 0.15 | 0 25 | 1060 | MMI M | | | 12800.00 | 74630.00 | 702525.61 | 7730597.69 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095467 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74640.00 | 702534.67 | 7730601.92 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.45 PPB | | | | | | | | | | | | | | | | | | |
| 3095468 | 0.15 | 0.25 | 1060 | MMI M | | | 12800 00 | 74650.00 | 702543.74 | 7730606.15 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095469 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74660.00 | 702552.80 | 7730610.37 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095470 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74670.00 | 702561.86 | 7730614.60 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095471 | 0.15 | 0.25 | 1060 | MMI M | | | 12800.00 | 74680.00 | 702570.93 | 7730618.82 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095472 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74690.00 | 702579.99 | 7730623.05 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095473 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74700.00 | 702589.05 | 7730627.28 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095474 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74710.00 | 702598.12 | 7730631.50 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.27 PPB | | | | | | | | | | | | | | | | | | |
| 3095475 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74720.00 | 702607.18 | 7730635.73 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.50 PPB | | | | | | | | | | | | | | | | | | |
| 3095476 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74730.00 | 702616.24 | 7730639.96 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | |
| 3095477 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74740.00 | 702625.30 | 7730644.18 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095478 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74750.00 | 702634.37 | 7730648.41 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.49 PPB | | | | | | | | | | | | | | | | | | |
| 3095479 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74760.00 | 702643.43 | 7730652.63 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.51 PPB | | | | | | | | | | | | | | | | | | |
| 3095480 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74770.00 | 702652.49 | 7730656.86 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.59 PPB | | | | | | | | | | | | | | | | | | |
| 3095481 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74780.00 | 702661.56 | 7730661.09 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.39 PPB | | | | | | | | | | | | | | | | | | |
| 3095482 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74790.00 | 702670.62 | 7730665.31 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.47 PPB | | | | | | | | | | | | | | | | | | |
| 3095483 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74800.00 | 702679.68 | 7730669.54 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.51 PPB | | | | | | | | | | | | | | | | | | |
| 3095484 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74810.00 | 702688.75 | 7730673.76 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095485 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74820.00 | 702697.81 | 7730677.99 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.43 PPB | | | | | | | | | | | | | | | | | | |
| 3095486 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74830.00 | 702706.87 | 7730682.22 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095487 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74840.00 | 702715.94 | 7730686.44 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095488 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74850.00 | 702725.00 | 7730690.67 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.59 PPB | | | | | | | | | | | | | | | | | | |
| 3095489 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74860.00 | 702734.06 | 7730694.90 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095490 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74870.00 | 702743.12 | 7730699.12 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095491 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74880.00 | 702752.19 | 7730703.35 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.47 PPB | | | | | | | | | | | | | | | | | | |
| 3095492 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74890.00 | 702761.25 | 7730707.57 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.45 PPB | | | | | | | | | | | | | | | | | | |
| 3095493 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74900.00 | 702770.31 | 7730711.80 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.52 PPB | | | | | | | | | | | | | | | | | | |
| 3095494 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74910.00 | 702779.38 | 7730716.03 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095495 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74920.00 | 702788.44 | 7730720.25 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.35 PPB | | | | | | | | | | | | | | | | | | |
| 3095496 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74930.00 | 702797.50 | 7730724.48 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095497 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74940.00 | 702806.57 | 7730728.71 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | |
| 3095498 | 0.15 | 0.25 | 1060 | MMI | M | 12800.00 | 74950.00 | 702815.63 | 7730732.93 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.30 PPB | | | | | | | | | | | | | | | | | | |
| 3095499 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74200.00 | 702304.95 | 7730053.44 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.60 PPB | | | | | | | | | | | | | | | | | | |
| 3095500 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74210.00 | 702314.01 | 7730057.67 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.40 PPB | | | | | | | | | | | | | | | | | | |
| 3095501 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74220.00 | 702323.07 | 7730061.90 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.40 PPB | | | | | | | | | | | | | | | | | | |
| 3095502 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74230.00 | 702332.14 | 7730066.12 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095503 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74240.00 | 702341.20 | 7730070.35 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095504 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74250.00 | 702350.26 | 7730074.58 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | |
| 3095505 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74260.00 | 702359.32 | 7730078.80 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.27 PPB | | | | | | | | | | | | | | | | | | |
| 3095506 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74270.00 | 702368.39 | 7730083.03 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | |
| 3095507 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74280.00 | 702377.45 | 7730087.25 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | |
| 3095508 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74290.00 | 702386.51 | 7730091.48 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.40 PPB | | | | | | | | | | | | | | | | | | |
| 3095509 | 0.15 | 0.25 | 1060 | MMI | M | 13200.00 | 74300.00 | 702395.58 | 7730095.71 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 0.32 PPB | | | | | | | | | | | | | | | | | | |
| 3095510 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74310.00 | 702404.64 | 7730099.93 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | |
| 3095511 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74320.00 | 702413.70 | 7730104.16 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 PPB | | | | | | | | | | | | | | | | | | |
| 3095512 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74330.00 | 702422.77 | 7730108.39 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095513 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74340.00 | 702431.83 | 7730112.61 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.30 PPB | | | | | | | | | | | | | | | | | | |
| 3095514 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74350.00 | 702440.89 | 7730116.84 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | |
| 3095515 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74360.00 | 702449.96 | 7730121.06 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095516 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74370.00 | 702459.02 | 7730125.29 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.31 PPB | | | | | | | | | | | | | | | | | | |
| 3095517 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74380.00 | 702468.08 | 7730129.52 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095518 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74390.00 | 702477.14 | 7730133.74 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095519 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74400.00 | 702486.21 | 7730137.97 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 PPB | | | | | | | | | | | | | | | | | | |
| 3095520 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74410.00 | 702495.27 | 7730142.19 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | |
| 3095521 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74420.00 | 702504.33 | 7730146.42 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.33 PPB | | | | | | | | | | | | | | | | | | |
| 3095522 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74430.00 | 702513.40 | 7730150.65 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095523 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74440.00 | 702522.46 | 7730154.87 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095524 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74450.00 | 702531.52 | 7730159.10 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.42 PPB | | | | | | | | | | | | | | | | | | |
| 3095525 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74460.00 | 702540.59 | 7730163.33 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095526 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74470.00 | 702549.65 | 7730167.55 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.30 PPB | | | | | | | | | | | | | | | | | | |
| 3095527 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74480.00 | 702558.71 | 7730171.78 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.43 PPB | | | | | | | | | | | | | | | | | | |
| 3095528 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74490.00 | 702567.78 | 7730176.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095529 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74500.00 | 702576.84 | 7730180.23 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | |
| 3095530 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74510.00 | 702585.90 | 7730184.46 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.31 PPB | | | | | | | | | | | | | | | | | | |
| 3095531 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74520.00 | 702594.96 | 7730188.68 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095532 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74530.00 | 702604.03 | 7730192.91 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095533 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74540.00 | 702613.09 | 7730197.13 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | |
| 3095534 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74550.00 | 702622.15 | 7730201.36 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | |
| 3095535 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74560.00 | 702631.22 | 7730205.59 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095536 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74570.00 | 702640.28 | 7730209.81 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | |
| 3095537 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74580.00 | 702649.34 | 7730214.04 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095538 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74590.00 | 702658.41 | 7730218.27 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | |
| 3095539 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74600.00 | 702667.47 | 7730222.49 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095540 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74610.00 | 702676.53 | 7730226.72 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095541 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74620.00 | 702685.60 | 7730230.94 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | |
| 3095542 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74630.00 | 702694.66 | 7730235.17 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.23 PPB | | | | | | | | | | | | | | | | | | |
| 3095543 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74640.00 | 702703.72 | 7730239.40 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095544 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74650.00 | 702712.78 | 7730243.62 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095545 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74660.00 | 702721.85 | 7730247.85 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | |
| 3095546 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74670.00 | 702730.91 | 7730252.08 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095547 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74680.00 | 702739.97 | 7730256.30 | 1390.00 | | | -180 | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | |
| 3095548 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74690.00 | 702749.04 | 7730260 53 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | |
| 3095549 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74700.00 | 702758 10 | 7730264.75 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095550 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74710.00 | 702767.16 | 7730268.98 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0 18 PPB | | | | | | | | | | | | | | | | | | |
| 3095551 | 0.15 | 0.25 | 1060 | MMI M | | 13200 00 | 74720.00 | 702776.23 | 7730273.21 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | |
| 3095552 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74730.00 | 702785.29 | 7730277.43 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | |
| 3095553 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74740.00 | 702794.35 | 7730281 66 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095554 | 0 15 | 0 25 | 1060 | MMI M | | 13200.00 | 74750.00 | 702803.42 | 7730285.88 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 PPB | | | | | | | | | | | | | | | | | | |
| 3095555 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74760.00 | 702812.48 | 7730290.11 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | |
| 3095556 | 0 15 | 0.25 | 1060 | MMI M | | 13200.00 | 74770.00 | 702821.54 | 7730294.34 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | |
| 3095557 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74780.00 | 702830 60 | 7730298.56 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0 11 PPB | | | | | | | | | | | | | | | | | | |
| 3095558 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74790.00 | 702839.67 | 7730302.79 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.07 PPB | | | | | | | | | | | | | | | | | | |
| 3095559 | 0.15 | 0.25 | 1060 | MMI M | | 13200.00 | 74800.00 | 702848.73 | 7730307.02 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | |

CASH-Cashel (EL1060)-CSC005

TYPE : COS LOCAL EAST : 14000.92 E AMG EAST : 702507.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 61.00
NORTH : 74049.47 N NORTH : 7729263.95 N COMP : 04/05/97 CORE : M DEPTH TOTAL : 140.17 TOP DEC : 0.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 797860 | 0.00 | 1.00 | 1.00 | | 14000.92 | 74049.47 | 1390 0 | 0.006 | 3. | M | M | M | M | M | 0 00 | COS |
| 797861 | 1.00 | 2.00 | 1.00 | | 14000.92 | 74050.46 | 1390.0 | 0.009 | 3. | M | M | M | M | M | 0.00 | COS |
| 797862 | 2.00 | 3.00 | 1 00 | | 14000.92 | 74051 46 | 1390.0 | 0.008 | 1. | M | M | M | M | M | 0.00 | COS |
| 797863 | 3.00 | 4.00 | 1.00 | | 14000.92 | 74052.46 | 1390.0 | 0.012 | 6. | M | M | M | M | M | 0.00 | COS |
| 797864 | 4.00 | 5.00 | 1.00 | | 14000 92 | 74053.46 | 1390.0 | 0.012 | 3. | M | M | M | M | M | 0.00 | COS |
| 797865 | 5.00 | 6.00 | 1.00 | | 14000.92 | 74054.46 | 1390.0 | 0.013 | 3. | M | M | M | M | M | 0.00 | COS |
| 797866 | 6.00 | 7.00 | 1.00 | | 14000.93 | 74055.46 | 1390.0 | 0.021 | 2. | M | M | M | M | M | 0.00 | COS |
| 797867 | 7.00 | 8.00 | 1.00 | | 14000 93 | 74056.46 | 1390.0 | 0 016 | <1 | M | M | M | M | M | 0.00 | COS |
| 797868 | 8.00 | 9 00 | 1.00 | | 14000.93 | 74057.46 | 1390.0 | 0.020 | 5. | M | M | M | M | M | 0.00 | COS |
| 797869 | 9.00 | 10.00 | 1.00 | | 14000.93 | 74058.46 | 1390.0 | 0.009 | 3. | M | M | M | M | M | 0.00 | COS |
| 797870 | 10.00 | 11.00 | 1.00 | | 14D00.93 | 74059.46 | 1390.0 | 0.008 | 4. | M | M | M | M | M | 0.00 | COS |
| 797871 | 11.00 | 12.00 | 1.00 | | 14000.93 | 74060.46 | 1390.0 | 0.014 | 3. | M | M | M | M | M | 0.00 | COS |
| 797872 | 12.00 | 13.00 | 1.00 | | 14000.94 | 74061.46 | 1390.0 | 0.012 | 3. | M | M | M | M | M | 0.00 | COS |
| 797873 | 13.00 | 14.00 | 1.00 | | 14000.94 | 74062.46 | 1390.0 | 0.016 | 2. | M | M | M | M | M | 0.00 | COS |
| 797874 | 14.00 | 15.00 | 1 00 | | 14000.94 | 74063.46 | 1390.0 | 0.010 | 3. | M | M | M | M | M | 0.00 | COS |
| 797875 | 15.00 | 16.00 | 1.00 | | 14000.94 | 74064.46 | 1390.0 | 0.013 | 7. | M | M | M | M | M | 0.00 | COS |
| 797876 | 16 00 | 17.00 | 1.00 | | 14000.94 | 74065.46 | 1390.0 | 0.008 | 6. | M | M | M | M | M | 0.00 | COS |
| 797877 | 17.00 | 18.00 | 1.00 | | 14000.94 | 74066.46 | 1390.0 | 0.010 | 3. | M | M | M | M | M | 0.00 | COS |
| 797878 | 18.00 | 19.00 | 1 00 | | 14000.95 | 74067 46 | 1390.0 | 0.007 | 7. | M | M | M | M | M | 0.00 | COS |
| 797879 | 19.00 | 20.00 | 1.00 | | 14000.95 | 74068 46 | 1390.0 | 0.009 | 4. | M | M | M | M | M | 0.00 | COS |
| 797880 | 20.00 | 21.00 | 1.00 | | 14000.95 | 74069.46 | 1390 0 | 0.008 | 5. | M | M | M | M | M | 0.00 | COS |
| 797881 | 21.00 | 22.00 | 1.00 | | 14000.95 | 74070.46 | 1390.0 | 0.013 | 10. | M | M | M | M | M | 0.00 | COS |
| 797882 | 22 00 | 23.00 | 1.00 | | 14000.95 | 74071.46 | 1390.0 | 0.014 | 3. | M | M | M | M | M | 0.00 | COS |
| 797883 | 23 00 | 24.00 | 1.00 | | 14000 96 | 74072.46 | 1390.0 | 0.008 | 4. | M | M | M | M | M | 0.00 | COS |
| 797884 | 24.00 | 25.00 | 1.00 | | 14000 96 | 74073.46 | 1390.0 | 0.008 | 4. | M | M | M | M | M | 0.00 | COS |
| 797885 | 25.00 | 26 00 | 1.00 | | 14000.96 | 74074.46 | 1390.0 | 0.017 | 2. | M | M | M | M | M | 0.00 | COS |
| 797886 | 26.00 | 27 00 | 1.00 | | 14000.96 | 74075.46 | 1390.0 | 0.011 | 4. | M | M | M | M | M | 0.00 | COS |
| 797887 | 27.00 | 28 00 | 1.00 | | 14000.96 | 74076.46 | 1390.0 | 0.011 | 10. | M | M | M | M | M | 0.00 | COS |
| 797888 | 28.00 | 29.00 | 1.00 | | 14000.96 | 74077.46 | 1390.0 | 0.038 | 23. | M | M | M | M | M | 0.00 | COS |
| 797889 | 29.00 | 30.00 | 1.00 | | 14000.97 | 74078.46 | 1390.0 | 0.019 | 10. | M | M | M | M | M | 0.00 | COS |
| 797890 | 30.00 | 31.00 | 1.00 | | 14000.97 | 74079.46 | 1390.0 | 0.016 | 8. | M | M | M | M | M | 0.00 | COS |
| 797891 | 31.00 | 32.00 | 1.00 | | 14000.97 | 74080.46 | 1390.0 | 0.063 | 7. | M | M | M | M | M | 0.00 | COS |
| 797892 | 32.00 | 33.00 | 1 00 | | 14000.97 | 74081.46 | 1390.0 | 0.059 | 6. | M | M | M | M | M | 0.00 | COS |
| 797893 | 33.00 | 34.00 | 1.00 | | 14000.97 | 74082.46 | 1390.0 | 0.137 | 12. | M | M | M | M | M | 0.00 | COS |
| 797894 | 34.00 | 35.00 | 1.00 | | 14000.97 | 74083.46 | 1390.0 | 0.061 | 6. | M | M | M | M | M | 0.00 | COS |
| 797895 | 35.00 | 36.00 | 1.00 | | 14000.98 | 74084.46 | 1390.0 | 0.032 | 12. | M | M | M | M | M | 0.00 | COS |
| 797896 | 36.00 | 37.00 | 1.00 | | 14000.98 | 74085.46 | 1390.0 | 1.93 | 15. | M | M | M | M | M | 0.00 | COS |
| 797897 | 37.00 | 38.00 | 1.00 | | 14000.98 | 74086.46 | 1390.0 | 0.208 | 13. | M | M | M | M | M | 0.00 | COS |
| 797898 | 38.00 | 39.00 | 1.00 | | 14000.98 | 74087.46 | 1390.0 | 0.200 | 10. | M | M | M | M | M | 0.00 | COS |
| 797899 | 39.00 | 40.00 | 1.00 | | 14000.98 | 74088.46 | 1390.0 | 1.55 | 9. | M | M | M | M | M | 0.00 | COS |
| 797900 | 40.00 | 41.00 | 1.00 | | 14000.98 | 74089.46 | 1390.0 | 4.72 | 8. | M | M | M | M | M | 0.00 | COS |
| 797901 | 41.00 | 42.00 | 1.00 | | 14000.99 | 74090.46 | 1390.0 | 0.278 | 3. | M | M | M | M | M | 0.00 | COS |
| 797902 | 42.00 | 43.00 | 1.00 | | 14000.99 | 74091.46 | 1390.0 | 0.231 | 10. | M | M | M | M | M | 0.00 | COS |
| 797903 | 43.00 | 44.00 | 1.00 | | 14000.99 | 74092.46 | 1390.0 | 0.163 | 9. | M | M | M | M | M | 0.00 | COS |
| 797904 | 44.00 | 45.00 | 1.00 | | 14000.99 | 74093.46 | 1390.0 | 0.228 | 7. | M | M | M | M | M | 0.00 | COS |
| 797905 | 45.00 | 46.00 | 1.00 | | 14000.99 | 74094.46 | 1390.0 | 0.249 | 3. | M | M | M | M | M | 0.00 | COS |
| 797906 | 46.00 | 47.00 | 1.00 | | 14001.00 | 74095.46 | 1390.0 | 0.067 | 9. | M | M | M | M | M | 0.00 | COS |
| 797907 | 47.00 | 48.00 | 1.00 | | 14001.00 | 74096.46 | 1390.0 | 0.088 | 5 | M | M | M | M | M | 0.00 | COS |
| 797908 | 48.00 | 49.00 | 1.00 | | 14001.00 | 74097.46 | 1390.0 | 2.65 | 1 | M | M | M | M | M | 0.00 | COS |
| 797909 | 49.00 | 50.00 | 1 00 | | 14001.00 | 74098.46 | 1390.0 | 0.117 | 4. | M | M | M | M | M | 0.00 | COS |
| 797910 | 50.00 | 51.00 | 1.00 | | 14001.00 | 74099.46 | 1390.0 | 0.086 | 8. | M | M | M | M | M | 0.00 | COS |
| 797911 | 51.00 | 52.00 | 1.00 | | 14001.00 | 74100.46 | 1390.0 | 0.098 | 2. | M | M | M | M | M | 0.00 | COS |
| 797912 | 52.00 | 53.00 | 1.00 | | 14001.01 | 74101.46 | 1390.0 | 0.382 | 4. | M | M | M | M | M | 0.00 | COS |
| 797913 | 53.00 | 54.00 | 1.00 | | 14001.01 | 74102.46 | 1390.0 | 0.654 | 6. | M | M | M | M | M | 0.00 | COS |
| 797914 | 54.00 | 55.00 | 1 00 | | 14001.01 | 74103.46 | 1390.0 | 1.77 | 8. | M | M | M | M | M | 0.00 | COS |
| 797915 | 55.00 | 56.00 | 1.00 | | 14001.01 | 74104.46 | 1390.0 | 0.738 | 3. | M | M | M | M | M | 0.00 | COS |
| 797916 | 56.00 | 57.00 | 1.00 | | 14001.01 | 74105.46 | 1390.0 | 0.397 | 6. | M | M | M | M | M | 0.00 | COS |
| 797917 | 57.00 | 58.00 | 1.00 | | 14001 01 | 74106.46 | 1390.0 | 0.091 | 4. | M | M | M | M | M | 0.00 | COS |
| 797918 | 58.00 | 59 00 | 1.00 | | 14001.02 | 74107.46 | 1390.0 | 0.042 | 7. | M | M | M | M | M | 0.00 | COS |
| 797919 | 59.00 | 60 00 | 1.00 | | 14001.02 | 74108.46 | 1390.0 | 0.176 | 9. | M | M | M | M | M | 0.00 | COS |
| 797920 | 60.00 | 61.00 | 1.00 | | 14001.02 | 74109.46 | 1390.0 | 0.037 | 8. | M | M | M | M | M | 0.00 | COS |
| 797921 | 61.00 | 62.00 | 1.00 | | 14001.02 | 74110.46 | 1390.0 | 0.171 | 2. | M | M | M | M | M | 0.00 | COS |
| 797922 | 62.00 | 63.00 | 1.00 | | 14001.02 | 74111.46 | 1390.0 | 0.033 | 6. | M | M | M | M | M | 0.00 | COS |
| 797923 | 63.00 | 64.00 | 1.00 | | 14001.02 | 74112.46 | 1390.0 | 0.034 | 7. | M | M | M | M | M | 0.00 | COS |
| 797924 | 64.00 | 65.00 | 1.00 | | 14001.03 | 74113.46 | 1390.0 | 0.021 | 5. | M | M | M | M | M | 0.00 | COS |
| 797925 | 65.00 | 66.00 | 1.00 | | 14001.03 | 74114.46 | 1390.0 | 0.081 | 4. | M | M | M | M | M | 0.00 | COS |
| 797926 | 66.00 | 67.00 | 1.00 | | 14001.03 | 74115.46 | 1390.0 | 0.181 | 9. | M | M | M | M | M | 0.00 | COS |
| 797927 | 67.00 | 68.00 | 1.00 | | 14001.03 | 74116.46 | 1390.0 | 0.116 | 3. | M | M | M | M | M | 0.00 | COS |
| 797928 | 68.00 | 69.00 | 1.00 | | 14001.03 | 74117.46 | 1390.0 | 0.038 | 21. | M | M | M | M | M | 0.00 | COS |
| 797929 | 69.00 | 70.00 | 1.00 | | 14001.04 | 74118.46 | 1390.0 | 0.032 | 10. | M | M | M | M | M | 0.00 | COS |
| 797930 | 70.00 | 71.00 | 1.00 | | 14001.04 | 74119.46 | 1390.0 | 0.035 | 14. | M | M | M | M | M | 0.00 | COS |
| 797931 | 71.00 | 72.00 | 1.00 | | 14001.04 | 74120.46 | 1390.0 | 0.064 | 4. | M | M | M | M | M | 0.00 | COS |
| 797932 | 72.00 | 73.00 | 1.00 | | 14001.04 | 74121.46 | 1390.0 | 0.078 | 10. | M | M | M | M | M | 0.00 | COS |
| 797933 | 73.00 | 74.00 | 1 00 | | 14001.04 | 74122.46 | 1390.0 | 0.065 | 4. | M | M | M | M | M | 0.00 | COS |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 797934 | 74.00 | 75.00 | 1.00 | | 14001.04 | 74123.46 | 1390.0 | 0.102 | 10. | M | M | M | M | M | 0.00 | COS | |
| 797935 | 75.00 | 76.00 | 1.00 | | 14001.05 | 74124.46 | 1390.0 | 0.036 | 8. | M | M | M | M | M | 0.00 | COS | |
| 797936 | 76.00 | 77.00 | 1.00 | | 14001.05 | 74125.46 | 1390.0 | 0.089 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797937 | 77.00 | 78.00 | 1.00 | | 14001.05 | 74126.46 | 1390.0 | 0.023 | 5. | M | M | M | M | M | 0.00 | COS | |
| 797938 | 78.00 | 79.00 | 1.00 | | 14001.05 | 74127.46 | 1390.0 | 0.031 | 7. | M | M | M | M | M | 0.00 | COS | |
| 797939 | 79.00 | 80.00 | 1.00 | | 14001.05 | 74128.46 | 1390.0 | 0.058 | 5. | M | M | M | M | M | 0.00 | COS | |
| 797940 | 80.00 | 81.00 | 1.00 | | 14001.05 | 74129.46 | 1390.0 | 0.119 | 9. | M | M | M | M | M | 0.00 | COS | |
| 797941 | 81.00 | 82.00 | 1.00 | | 14001.06 | 74130.46 | 1390.0 | 0.077 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797942 | 82.00 | 83.00 | 1.00 | | 14001.06 | 74131.46 | 1390.0 | 0.113 | <1 | M | M | M | M | M | 0.00 | COS | |
| 797943 | 83.00 | 84.00 | 1.00 | | 14001.06 | 74132.46 | 1390.0 | 0.082 | <1 | M | M | M | M | M | 0.00 | COS | |
| 797944 | 84.00 | 85.00 | 1.00 | | 14001.06 | 74133.46 | 1390.0 | 0.101 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797945 | 85.00 | 86.00 | 1.00 | | 14001.06 | 74134.46 | 1390.0 | 0.054 | <1 | M | M | M | M | M | 0.00 | COS | |
| 797946 | 86.00 | 87.00 | 1.00 | | 14001.07 | 74135.46 | 1390.0 | 0.020 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797947 | 87.00 | 88.00 | 1.00 | | 14001.07 | 74136.46 | 1390.0 | 0.024 | 8. | M | M | M | M | M | 0.00 | COS | |
| 797948 | 88.00 | 89.00 | 1.00 | | 14001.07 | 74137.46 | 1390.0 | 0.021 | 3 | M | M | M | M | M | 0.00 | COS | |
| 797949 | 89.00 | 90.00 | 1.00 | | 14001.07 | 74138.46 | 1390.0 | 0.017 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797950 | 90.00 | 91.00 | 1.00 | | 14001.07 | 74139.46 | 1390.0 | 0.023 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797951 | 91.00 | 92.00 | 1.00 | | 14001.07 | 74140.46 | 1390.0 | 0.021 | <1 | M | M | M | M | M | 0.00 | COS | |
| 797952 | 92.00 | 93.00 | 1.00 | | 14001.08 | 74141.46 | 1390.0 | 0.012 | 7. | M | M | M | M | M | 0.00 | COS | |
| 797953 | 93.00 | 94.00 | 1.00 | | 14001.08 | 74142.46 | 1390.0 | 0.014 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797954 | 94.00 | 95.00 | 1.00 | | 14001.08 | 74143.46 | 1390.0 | 0.016 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797955 | 95.00 | 96.00 | 1.00 | | 14001.08 | 74144.46 | 1390.0 | 0.016 | 9. | M | M | M | M | M | 0.00 | COS | |
| 797956 | 96.00 | 97.00 | 1.00 | | 14001.08 | 74145.46 | 1390.0 | 0.010 | 1. | M | M | M | M | M | 0.00 | COS | |
| 797957 | 97.00 | 98.00 | 1.00 | | 14001.08 | 74146.46 | 1390.0 | 0.009 | 12. | M | M | M | M | M | 0.00 | COS | |
| 797958 | 98.00 | 99.00 | 1.00 | | 14001.09 | 74147.46 | 1390.0 | 0.008 | 7. | M | M | M | M | M | 0.00 | COS | |
| 797959 | 99.00 | 100.00 | 1.00 | | 14001.09 | 74148.46 | 1390.0 | 0.005 | 5 | M | M | M | M | M | 0.00 | COS | |
| 797960 | 100.00 | 101.00 | 1.00 | | 14001.09 | 74149.46 | 1390.0 | 0.006 | 14 | M | M | M | M | M | 0.00 | COS | |
| 797961 | 101.00 | 102.00 | 1.00 | | 14001.09 | 74150.46 | 1390.0 | 0.019 | 14. | M | M | M | M | M | 0.00 | COS | |
| 797962 | 102.00 | 103.00 | 1.00 | | 14001.09 | 74151.46 | 1390.0 | 0.012 | 9. | M | M | M | M | M | 0.00 | COS | |
| 797963 | 103.00 | 104.00 | 1.00 | | 14001.09 | 74152.46 | 1390.0 | 0.010 | 10. | M | M | M | M | M | 0.00 | COS | |
| 797964 | 104.00 | 105.00 | 1.00 | | 14001.10 | 74153.46 | 1390.0 | 0.016 | 6. | M | M | M | M | M | 0.00 | COS | |
| 797965 | 105.00 | 106.00 | 1.00 | | 14001.10 | 74154.46 | 1390.0 | 0.013 | 10. | M | M | M | M | M | 0.00 | COS | |
| 797966 | 106.00 | 107.00 | 1.00 | | 14001.10 | 74155.46 | 1390.0 | 0.030 | 14. | M | M | M | M | M | 0.00 | COS | |
| 797967 | 107.00 | 108.00 | 1.00 | | 14001.10 | 74156.46 | 1390.0 | 0.014 | 8. | M | M | M | M | M | 0.00 | COS | |
| 797968 | 108.00 | 109.00 | 1.00 | | 14001.10 | 74157.46 | 1390.0 | 0.021 | 5. | M | M | M | M | M | 0.00 | COS | |
| 797969 | 109.00 | 110.00 | 1.00 | | 14001.11 | 74158.46 | 1390.0 | 0.003 | 6. | M | M | M | M | M | 0.00 | COS | |
| 797970 | 110.00 | 111.00 | 1.00 | | 14001.11 | 74159.46 | 1390.0 | 0.008 | 6. | M | M | M | M | M | 0.00 | COS | |
| 797971 | 111.00 | 112.00 | 1.00 | | 14001.11 | 74160.46 | 1390.0 | 0.008 | 8. | M | M | M | M | M | 0.00 | COS | |
| 797972 | 112.00 | 113.00 | 1.00 | | 14001.11 | 74161.46 | 1390.0 | 0.006 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797973 | 113.00 | 114.00 | 1.00 | | 14001.11 | 74162.46 | 1390.0 | 0.007 | 13. | M | M | M | M | M | 0.00 | COS | |
| 797974 | 114.00 | 115.00 | 1.00 | | 14001.11 | 74163.46 | 1390.0 | 0.005 | 6. | M | M | M | M | M | 0.00 | COS | |
| 797975 | 115.00 | 116.00 | 1.00 | | 14001.12 | 74164.46 | 1390.0 | 0.006 | 9. | M | M | M | M | M | 0.00 | COS | |
| 797976 | 116.00 | 117.00 | 1.00 | | 14001.12 | 74165.46 | 1390.0 | 0.005 | 5. | M | M | M | M | M | 0.00 | COS | |
| 797977 | 117.00 | 118.00 | 1.00 | | 14001.12 | 74166.46 | 1390.0 | 0.004 | 9. | M | M | M | M | M | 0.00 | COS | |
| 797978 | 118.00 | 119.00 | 1.00 | | 14001.12 | 74167.46 | 1390.0 | 0.004 | 5. | M | M | M | M | M | 0.00 | COS | |
| 797979 | 119.00 | 120.00 | 1.00 | | 14001.12 | 74168.46 | 1390.0 | 0.016 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797980 | 120.00 | 121.00 | 1.00 | | 14001.12 | 74169.46 | 1390.0 | 0.007 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797981 | 121.00 | 122.00 | 1.00 | | 14001.13 | 74170.46 | 1390.0 | 0.085 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797982 | 122.00 | 123.00 | 1.00 | | 14001.13 | 74171.46 | 1390.0 | 0.478 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797983 | 123.00 | 124.00 | 1.00 | | 14001.13 | 74172.46 | 1390.0 | 0.016 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797984 | 124.00 | 125.00 | 1.00 | | 14001.13 | 74173.46 | 1390.0 | 0.041 | 8. | M | M | M | M | M | 0.00 | COS | |
| 797985 | 125.00 | 126.00 | 1.00 | | 14001.13 | 74174.46 | 1390.0 | 0.007 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797986 | 126.00 | 127.00 | 1.00 | | 14001.13 | 74175.46 | 1390.0 | 0.016 | <1 | M | M | M | M | M | 0.00 | COS | |
| 797987 | 127.00 | 128.00 | 1.00 | | 14001.14 | 74176.46 | 1390.0 | 0.006 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797988 | 128.00 | 129.00 | 1.00 | | 14001.14 | 74177.46 | 1390.0 | 0.006 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797989 | 129.00 | 130.00 | 1.00 | | 14001.14 | 74178.46 | 1390.0 | 0.006 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797990 | 130.00 | 131.00 | 1.00 | | 14001.14 | 74179.46 | 1390.0 | 0.012 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797991 | 131.00 | 132.00 | 1.00 | | 14001.14 | 74180.46 | 1390.0 | 0.034 | 4. | M | M | M | M | M | 0.00 | COS | |
| 797992 | 132.00 | 133.00 | 1.00 | | 14001.15 | 74181.46 | 1390.0 | 0.029 | 1 | M | M | M | M | M | 0.00 | COS | |
| 797993 | 133.00 | 134.00 | 1.00 | | 14001.15 | 74182.46 | 1390.0 | 0.015 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797994 | 134.00 | 135.00 | 1.00 | | 14001.15 | 74183.46 | 1390.0 | 0.011 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797995 | 135.00 | 136.00 | 1.00 | | 14001.15 | 74184.46 | 1390.0 | 0.011 | 3. | M | M | M | M | M | 0.00 | COS | |
| 797996 | 136.00 | 137.00 | 1.00 | | 14001.15 | 74185.46 | 1390.0 | 0.014 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797997 | 137.00 | 138.00 | 1.00 | | 14001.15 | 74186.46 | 1390.0 | 0.017 | 2. | M | M | M | M | M | 0.00 | COS | |
| 797998 | 138.00 | 139.00 | 1.00 | | 14001.16 | 74187.46 | 1390.0 | 0.018 | 1. | M | M | M | M | M | 0.00 | COS | |
| 797999 | 139.00 | 140.17 | 1.17 | | 14001.16 | 74188.46 | 1390.0 | 0.012 | 1. | M | M | M | M | M | 0.00 | COS | E O.H. |

CASH-Cashel (EL1060)-CSV1190

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73300.00 N | AMG EAST : 701151.17 E | NORTH : 7730398.13 N | RL : 1390 00 | DATE START : M | COMP . 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 8 00 | TOP AZI 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12400.00 | 73300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ch/Mn ch (whl Ggu) | |
| 706001 | 6.00 | 8.00 | 2 00 | | 12400.00 | 73300.00 | 1384.0 | <0.001 | 4. | 6. | M | M | M | M | 0.00 | BOH | ch/Mn ch (Ggu) | B.O.H. |

CASH-Cashel (EL1060)-CSV1191

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73350.00 N | AMG EAST : 701196.49 E | NORTH : 7730419.27 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 6 00 | TOP AZI 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 12400.00 | 73350 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn (aeol) + Mn ch (whl Ggu) | |
| | 1.00 | 4.00 | 3 00 | | 12400.00 | 73350.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | mwd Ggu | |
| 706002 | 4.00 | 6.00 | 2.00 | | 12400.00 | 73350.00 | 1386 0 | 0.001 | 3. | 7. | M | M | M | M | 0.00 | BOH | Ggu | B.O.H. |

CASH-Cashel (EL1060)-CSV1192

TYPE : VAC | LOCAL EAST : 12400 00 E | NORTH : 73400.00 N | AMG EAST : 701241.81 E | NORTH : 7730440.40 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 7.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + ch | |
| | 2.00 | 6.00 | 4.00 | | 12400.00 | 73400.00 | 1388.D | M | M | M | M | M | M | M | 0.00 | VAC | mwd Ggu? | |
| 706003 | 6.00 | 7.00 | 1.00 | | 12400.00 | 73400 00 | 1384.0 | 0.001 | 4. | <2 | M | M | M | M | 0.00 | BOH | Ggu | B.O.H. |

CASH-Cashel (EL1060)-CSV1193

TYPE · VAC | LOCAL EAST · 12400.00 E | NORTH . 73450.00 N | AMG EAST : 701287.12 E | NORTH : 7730461.53 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 8.00 | TOP AZI : 0 00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + q (ferr) | |
| | 2.00 | 6.00 | 4.00 | | 12400.00 | 73450.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Ggu + (q Ogu) | |
| 706004 | 6.00 | 8.00 | 2.00 | | 12400.00 | 73450.00 | 1384.0 | <0.001 | 2. | 4. | M | M | M | M | 0.00 | BOH | Ggt | E.O.H. |

CASH-Cashel (EL1060)-CSV1194

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73500.00 N | AMG EAST : 701332.44 E | NORTH : 7730482.66 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73500.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn | |
| | 2.00 | 8.00 | 6.00 | | 12400.00 | 73500.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Ggt (blc) | |
| 706005 | 8.00 | 9.00 | 1.00 | | 12400.00 | 73500.00 | 1382.0 | <0.001 | <1 | 4. | M | M | M | M | 0 00 | BOH | mwd Ggt | E.O.H. |

CASH-Cashel (EL1060)-CSV1195

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73550.00 N | AMG EAST : 701377.75 E | NORTH : 7730503.79 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 15.00 | TOP AZI . 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73550 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Olt (ferr) | |
| | 2.00 | 11.00 | 9 00 | | 12400.00 | 73550.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | blc Ggu (lim) | |
| 706006 | 11.00 | 15.00 | 4.00 | | 12400.00 | 73550.00 | 1379.0 | 0.001 | 4. | 5. | M | M | M | M | 0.00 | BOH | blc Ggu (;im) + prple staining | E.O.H. |

CASH-Cashel (EL1060)-CSV1196

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73600.00 N | AMG EAST : 701423.07 E | NORTH : 7730524.92 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 14.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Oal + Osn | |
| | 2.00 | 11.00 | 9.00 | | 12400.00 | 73600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | (ferr/blc) whl Ggu? + q | |
| 706007 | 11.00 | 14.00 | 3.00 | | 12400.00 | 73600 00 | 1379.0 | <0.001 | <1 | 4. | M | M | M | M | 0.00 | BOH | qV + (whl Ggu) | E.O.H. |

CASH-Cashel (EL1060)-CSV1197

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73650.00 N | AMG EAST : 701468.38 E | NORTH : 7730546.05 N | RL : 1390 00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 16.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + q Ogv | |
| | 2.00 | 12.00 | 10.00 | | 12400.00 | 73650 00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Ggu? + (q) | |
| 706008 | 12 00 | 16.00 | 4.00 | | 12400.00 | 73650.00 | 1378 0 | 0.001 | 2. | 5. | M | M | M | M | 0 00 | BOH | whl Ggu + q | E.O H. |

CASH-Cashel (EL1060)-CSV1198

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 737D0.00 N | AMG EAST : 701513.70 E | NORTH 7730567.18 N | RL : 1390.00 | DATE START : M | COMP : 23/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 15 00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Ogv + q Ogv | |
| | 2.0D | 11.00 | 9.00 | | 12400.00 | 73700.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | blc + hem stained whl Gdl/.Msc? (Ocy) | |
| 706009 | 11.00 | 15 00 | 4.00 | | 12400.00 | 73700.00 | 1379.0 | <0.001 | 5. | 11. | M | M | M | M | 0.00 | BOH | whl Gdl + Ocy | E O.H. |

CASH-Cashel (EL1060)-CSV1199

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73750.00 N | AMG EAST : 701559.01 E | NORTH : 7730588.31 N | RL 1390.00 | DATE START : M | COMP : 24/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 14.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.0D | | 12400.00 | 73750.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Oal + q | |
| | 3.00 | 10.00 | 7 00 | | 12400.00 | 73750.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy whl Gdl? | |
| 706010 | 10.00 | 14.00 | 4 00 | | 12400.00 | 73750.00 | 1380.0 | <0.001 | 3. | 17. | M | M | M | M | 0.00 | BOH | Ocy whl Gdl? | E.O.H. |

CASH-Cashel (EL1060)-CSV1200

TYPE : VAC | LOCAL EAST . 12400.00 E | NORTH . 73800.00 N | AMG EAST : 701604.33 E | NORTH : 7730609.44 N | RL : 1390.00 | DATE START : M | COMP : 24/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 8.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTIHG | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 12400.00 | 73800.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Ogv + q + whl Msc? | |
| | 3.00 | 5.00 | 2.00 | | 12400.00 | 73800.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | hem + lim Msc | |
| 706011 | 5.00 | 8.00 | 3.00 | | 12400.00 | 73800.00 | 1385.0 | 0.001 | 6. | 22. | M | M | M | M | 0.00 | BOH | ser lim Msc + (q) | E O.H. |

CASH-Cashel (EL1060)-CSV1201

TYPE : VAC | LOCAL EAST . 12400.00 E | NORTH : 73850.00 N | AMG EAST : 701649.64 E | NORTH : 7730630.57 N | RL : 1390.00 | DATE START : M | COMP : 24/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL : 11.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHIHG | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 73850.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Ogv | |
| | 2.00 | 7.00 | 5.00 | | 12400.00 | 73850.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl blc + hem Msc? + (q) | |
| 706D12 | 7.00 | 11.00 | 4.00 | | 12400.00 | 73850.00 | 1383.0 | 0.001 | 3. | 15. | M | M | M | M | 0.00 | BOH | whl blc + hem Msc? + (q) (Ocy) (wettish) | E.O.H. |

CASH-Cashel (EL1060)-CSV1202

TYPE : VAC | LOCAL EAST : 12400.00 E | NORTH : 73900.00 N | AMG EAST : 701694.96 E | NORTH : 7730651.71 N | RL : 1390.00 | DATE START : M | COMP : 24/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 16.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 2.00 | 2.00 | | 12400.00 | 73900.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Olt + (q) | |
| | 2.00 | 9.00 | 7.00 | | 12400.00 | 73900.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | hem ferr Msc (whl) | |
| 706013 | 9.00 | 16.D0 | 7.00 | | 12400.0D | 73900.00 | 1381.0 | <0 001 | 2. | 11. | M | M | M | M | 0.00 | BOH | hem ferr Msc (whl) + Ocy | E O.H |

CASH-Cashel (EL1060)-CSV1203

TYPE : VAC | LOCAL EAST . 12400.00 E | NORTH : 73950.00 N | AMG EAST : 701740.27 E | NORTH : 7730672.84 N | RL : 1390.00 | DATE START : M | COMP : 24/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 12.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 12400.00 | 73950.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Olt + q + ferr Oal | |
| | 3.00 | 8.00 | 5.00 | | 12400.00 | 73950.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl hem Msc | |

CASH-Cashel (EL1060)-CSV1203

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706014 | 8.00 | 12.00 | 4.00 | | 12400.00 | 73950.00 | 1382.0 | 0.001 | <1 | 17. | M | M | M | M | 0.00 BOH | whl hem Msc (dissem mag) | E O.H. |

CASH-Cashel (EL1060)-CSV1204

TYPE VAC LOCAL EAST : 12400.00 E AMG EAST . 701785 59 E RL . 1390.00 DATE START : M DATE PCORE · M DEPTH PCORE M TOP AZI : 0.00
NORTH : 74000.00 N NORTH : 7730693.97 N COMP : 24/04/97 CORE : M DEPTH TOTAL . 17.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12400.00 | 74000.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Olt + (Ogv + Oal) | |
| | 2.00 | 13.00 | 11.00 | | 12400 00 | 74000.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr blc whl Msc? | |
| 706015 | 13.00 | 17.00 | 4.00 | | 12400.00 | 74000.00 | 1377.0 | 0.001 | 2. | 30. | M | M | M | M | 0.00 BOH | ferr whl Ocy Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1205

TYPE : VAC LOCAL EAST . 12400.00 E AMG EAST : 701830.91 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74050 00 N NORTH : 7730715.10 N COMP : 24/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC · -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2 00 | 2.00 | | 12400.00 | 74050.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Olt + Ogv | |
| | 2.00 | 12 00 | 10.00 | | 12400.00 | 74050.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | hem blc whl Msc | |
| 706016 | 12.00 | 16.00 | 4.00 | | 12400.00 | 74050.00 | 1378.0 | <0.001 | <1 | 2. | M | M | M | M | 0.00 BOH | qV + whl Msc (blc) | E O.H. |

CASH-Cashel (EL1060)-CSV1206

TYPE VAC LOCAL EAST : 12400.00 E AMG EAST : 701876.22 E RL : 1390 00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74100.00 N NORTH : 7730736.23 N COMP : 24/04/97 CORE : M DEPTH TOTAL : 17.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 12400.00 | 74100.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | aeol Osn ferr Ocl/Olt | |
| | 5.00 | 12.00 | 7.00 | | 12400.00 | 74100.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Olt/Oal whl Msc? | |
| 706017 | 12.00 | 17.00 | 5.00 | | 12400.00 | 74100.00 | 1378.0 | <0.001 | <1 | 2. | M | M | M | M | 0.00 BOH | qV (whl Msc?) | E.O.H. |

CASH-Cashel (EL1060)-CSV1207

TYPE : VAC LOCAL EAST : 12400.00 E AMG EAST : 701921.54 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74150.00 N NORTH : 7730757.36 N COMP : 24/04/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 12400.00 | 74150.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Oal | |
| | 4.00 | 12.00 | 8.00 | | 12400.00 | 74150.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Oal + ferr Olt | |
| 706018 | 12.00 | 15.00 | 3.00 | | 12400.00 | 74150.00 | 1378.0 | 0.002 | <1 | 6 | M | M | M | M | 0.00 BOH | q + whl Msc (Ocy) | E.O.H. |

CASH-Cashel (EL1060)-CSV1208

TYPE : VAC LOCAL EAST : 12400.00 E AMG EAST : 701966.85 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74200.00 N NORTH : 7730778.49 N COMP : 24/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12400.00 | 74200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Olt + (Oal) | |
| | 6.00 | 13.00 | 7.00 | | 12400.00 | 74200.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Olt + Fe nods | |
| 706019 | 13.00 | 16.00 | 3.00 | | 12400.00 | 74200.00 | 1377.0 | <0.001 | 1. | 10. | M | M | M | M | 0.00 BOH | whl Msc + q | E.O.H. |

CASH-Cashel (EL1060)-CSV1209

TYPE : VAC LOCAL EAST : 12400.00 E AMG EAST : 702012.17 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74250.00 N NORTH : 7730799.62 N COMP · 24/04/97 CORE · M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12400.00 | 74250.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Olt + (Oal) | |
| | 6.00 | 13.00 | 7.00 | | 12400.00 | 74250.00 | 1384 0 | M | M | M | M | M | M | M | 0.00 VAC | ferr Olt + (Oal) + Fe nods | |
| 706020 | 13.00 | 16.00 | 3.00 | | 12400.00 | 74250.00 | 1377.0 | 0.002 | 7. | 25. | M | M | M | M | 0.00 BOH | ferr Olt + (Oal) + Fe nods | E.O.H. |

CASH-Cashel (EL1060)-CSV1210

TYPE : VAC LOCAL EAST · 12600.00 E AMG EAST : 702776.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 75000.00 N NORTH : 7730935.32 N COMP : 24/04/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

CASH-Cashel (EL1060)-CSV1210

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12600.00 | 75000.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt/Oal | |
| | 6.00 | 10.00 | 4.00 | | 12600.00 | 75000.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | lim Olt + (whl Msc?) | |
| 706021 | 10.00 | 15.00 | 5.00 | | 12600.00 | 75000.00 | 1380.0 | 0.007 | 4. | 7. | M | M | M | M | 0.00 | BOH | ferr Oal + (Olt) | E.O.H. |

CASH-Cashel (EL1060)-CSV1211

TYPE : VAC | LOCAL EAST : 12600.00 E, NORTH : 74950.00 N | AMG EAST : 702731.11 E, NORTH : 7730914.19 N | RL : 1390.00 | DATE START : M, COMP : 25/04/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 16.00 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12600.00 | 74950.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt + ferr Oal | |
| | 6.00 | 11.00 | 5.00 | | 12600.00 | 74950.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt + fer Oal | |
| 706022 | 11.00 | 16.00 | 5.00 | | 12600.00 | 74950.00 | 1379.0 | 0.004 | 3. | 8. | M | M | M | M | 0.00 | BOH | Olt + ferr Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1212

TYPE : VAC | LOCAL EAST : 12600.00 E, NORTH : 74900.00 N | AMG EAST : 702685.79 E, NORTH : 7730893.06 N | RL : 1390.00 | DATE START : M, COMP : 25/04/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 15.00 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12600.00 | 74900.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + Oal | |
| | 6.00 | 10.00 | 4.00 | | 12600.00 | 74900.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + Oal | |
| 706023 | 10.00 | 15.00 | 5.00 | | 12600.00 | 74900.00 | 1380.0 | 0.013 | 4. | 10. | M | M | M | M | 0.00 | BOH | ferr Olt + Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1213

TYPE : VAC | LOCAL EAST : 12600.00 E, NORTH : 74850.00 N | AMG EAST : 702640.48 E, NORTH : 7730871.93 N | RL : 1390.00 | DATE START : M, COMP : 25/04/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 16.00 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 7.00 | 7.00 | | 12600.00 | 74850.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + Oal | |
| | 7.00 | 11.00 | 4.00 | | 12600.00 | 74850.00 | 1383.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + Oal | |
| 706024 | 11.00 | 16.00 | 5.00 | | 12600.00 | 74850.00 | 1379.0 | 0.012 | 3. | 9. | M | M | M | M | 0.00 | BOH | ferr Olt + Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1214

TYPE : VAC | LOCAL EAST : 12600.00 E, NORTH : 74800.00 N | AMG EAST : 702595.16 E, NORTH : 7730850.80 N | RL : 1390.00 | DATE START : M, COMP : 25/04/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 15.00 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 7.00 | 7.00 | | 12600.00 | 74800.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + (Oal) | |
| | 7.00 | 12.00 | 5.00 | | 12600.00 | 74800.00 | 1383.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| 706025 | 12.00 | 15.00 | 3.00 | | 12600.00 | 74800.00 | 1378.0 | 0.010 | 4. | 10. | M | M | M | M | 0.00 | BOH | Ind ferr Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1215

TYPE : VAC | LOCAL EAST : 12600.00 E, NORTH : 74750.00 N | AMG EAST : 702549.84 E, NORTH : 7730829.67 N | RL : 1390.00 | DATE START : M, COMP : 25/04/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 12.00 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 8.00 | 8.00 | | 12600.00 | 74750.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| | 8.00 | 10.00 | 2.00 | | 12600.00 | 74750.00 | 1382.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt + (Oal) | |
| 706026 | 10.00 | 12.00 | 2.00 | | 12600.00 | 74750.00 | 1380.0 | 0.008 | 3. | 13. | M | M | M | M | 0.00 | BOH | Olt + (Oal) | E.O.H. |

CASH-Cashel (EL1060)-CSV1216

TYPE : VAC | LOCAL EAST : 12600.00 E, NORTH : 74700.00 N | AMG EAST : 702504.53 E, NORTH : 7730808.54 N | RL : 1390.00 | DATE START : M, COMP : 25/04/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 14.00 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 8.00 | 8.00 | | 12600.00 | 74700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + Fe nods | |
| | 8.00 | 11.00 | 3.00 | | 12600.00 | 74700.00 | 1382.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + Fe nods | |
| 706027 | 11.00 | 14.00 | 3.00 | | 12600.00 | 74700.00 | 1379.0 | 0.009 | 4. | 11. | M | M | M | M | 0.00 | BOH | ferr Olt + Fe nods | E.O.H. |

CASH-Cashel (EL1060)-CSV1217

CASH-Cashel (EL1060)-CSV1217

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702459.21 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : 74650.00 N NORTH : 7730787.41 N COMP : 25/04/97 CORE : M DEPTH TOTAL 12.00 TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 7.00 | 7.00 | | 12600.00 | 74650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| | 7.00 | 10.00 | 3.00 | | 12600.00 | 74650.00 | 1383.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| 706028 | 10.00 | 12.00 | 2.00 | | 12600.00 | 74650.00 | 1380.0 | 0.002 | 2. | 18. | M | M | M | M | 0.00 | BOH | Olt + (whl Oal) | E O H. |

CASH-Cashel (EL1060)-CSV1218

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702413.90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 74600 00 N NORTH : 7730766.28 N COMP : 25/04/97 CORE : M DEPTH TOTAL : 13.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 8.00 | 8.00 | | 12600.00 | 74600.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 | VAC | Olt + Fe nods | |
| | 8.00 | 10.00 | 2 00 | | 12600.00 | 74600.00 | 1382.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt + Fe nods | |
| 706029 | 10.00 | 13.00 | 3.00 | | 12600.00 | 74600.00 | 1380.0 | 0.005 | <1 | 12. | M | M | M | M | 0.00 | BOH | ferr Olt | E.O.H. |

CASH-Cashel (EL1060)-CSV1219

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702368.58 E RL 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74550.00 N NORTH : 7730745.15 N COMP : 25/04/97 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12600.00 | 74550 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| | 6.00 | 8.00 | 2.00 | | 12600 00 | 74550.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| 706030 | 8.00 | 12.00 | 4.00 | | 12600.00 | 74550.00 | 1382.0 | 0.016 | 3. | 16. | M | M | M | M | 0.00 | BOH | Olt | E O.H. |

CASH-Cashel (EL1060)-CSV1220

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702323.27 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : 7450D.00 N NORTH : 7730724.01 N COMP : 25/D4/97 CORE . M DEPTH TOTAL : 12.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 12600.00 | 74500.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt | |
| | 6.00 | 9.00 | 3 00 | | 12600.00 | 74500.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + ferr Oal | |
| 706031 | 9.00 | 12.00 | 3 00 | | 12600.00 | 74500.00 | 1381.0 | 0.003 | 3. | 14. | M | M | M | M | 0.00 | BOH | Olt | E.O.H. |

CASH-Cashel (EL1060)-CSV1221

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702277.95 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74450.00 N NORTH : 7730702.88 N COMP : 25/04/97 CORE : M DEPTH TOTAL : 11.00 TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 12600.00 | 74450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| | 5.00 | 7.00 | 2.00 | | 12600.00 | 74450.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | |
| 706032 | 7.00 | 11.00 | 4.00 | | 1260D.00 | 74450.00 | 1383.0 | 0.005 | 2 | 17. | M | M | M | M | 0.00 | BOH | Olt | E.O.H. |

CASH-Cashel (EL1060)-CSV1222

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702232.64 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74400.00 N NORTH : 7730681.75 N COMP : 25/04/97 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | D.00 | 7.00 | 7.00 | | 12600.00 | 74400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + (Fe nods) | |
| | 7.00 | 9.00 | 2.00 | | 12600.00 | 74400.00 | 1383.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt + (Fe nods) | |
| 706033 | 9 00 | 12.00 | 3.00 | | 12600.00 | 744D0.00 | 1381.0 | 0.001 | 2. | 16. | M | M | M | M | 0.00 | BOH | ferr Olt + (Fe nods) | E.O.H. |

CASH-Cashel (EL1060)-CSV1223

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702187.32 E RL : 1390.00 0ATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74350.00 N NORTH : 7730660.62 N COMP : 26/04/97 CORE : M DEPTH TOTAL : 11.00 TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 12600.00 | 74350.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt |
| | 4.00 | 7.00 | 3.00 | | 12600.00 | 74350.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt |

CASH-Cashel (EL1060)-CSV1223

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706034 | 7.00 | 11.00 | 4.00 | | 12600.00 | 74350.00 | 1383.0 | <0 001 | 2. | 19. | M | M | M | M | 0.00 BOH | ferr Olt - moist caving in | E.O.H. |

CASH-Cashel (EL1060)-CSV1224

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST 702142.01 E RL : 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74300.00 N NORTH : 7730639.49 N COMP : 26/04/97 CORE : M DEPTH TOTAL : 10.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 12600.00 | 74300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Olt | |
| | 4.00 | 6.00 | 2.00 | | 12600.00 | 74300.00 | 1386.0 | M | M | M | M | M | M | M | 0 00 VAC | Olt | |
| 706035 | 6.00 | 10.00 | 4.00 | | 12600.00 | 74300.00 | 1384.0 | <0.001 | 5. | 25. | M | M | M | M | 0 00 BOH | Olt - caving in | E O.H. |

CASH-Cashel (EL1060)-CSV1225

TYPE . VAC LOCAL EAST : 12600.00 E AMG EAST : 702096 69 E RL 1390 00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74250.00 N NORTH : 7730618.36 N COMP : 26/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC · -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 12600.00 | 74250.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Olt | |
| | 5.00 | 10.00 | 5.00 | | 12600.00 | 74250.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | Olt/Oal | |
| 706036 | 10.00 | 16.00 | 6.00 | | 12600.00 | 74250.00 | 1380.0 | 0.001 | 2. | 5. | M | M | M | M | 0.00 BOH | qV | E.O.H. |

CASH-Cashel (EL1060)-CSV1226

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702051.38 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH · 74200.00 N NORTH : 7730597.23 N COMP : 26/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 4.00 | 4.00 | | 12600.00 | 74200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Olt/Oal | |
| | 4 00 | 9.00 | 5.00 | | 12600.00 | 74200.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | q + Oal + whl bedrock | |
| 706037 | 9.00 | 16.00 | 7.00 | | 12600.00 | 74200.00 | 1381.0 | <0.001 | 4. | 5. | M | M | M | M | 0.00 BOH | q + blc/hem bedrock? Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1227

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 702006.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74150.00 N NORTH : 7730576.10 N COMP : 26/04/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 12600.00 | 74150.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | (Olt) + Oal | |
| | 3.00 | 10.00 | 7.00 | | 12600.00 | 74150.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 VAC | Oal + whl Msc? | |
| 706038 | 10.00 | 15.00 | 5.00 | | 12600.00 | 74150.00 | 1380 0 | <0.001 | 4. | 5. | M | M | M | M | 0.00 BOH | qV + mwd Msc? | E.O.H. |

CASH-Cashel (EL1060)-CSV1228

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 701960.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74100.00 N NORTH : 7730554.97 N COMP : 26/04/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 74100.00 | 1390.0 | M | M | M | M | H | M | H | 0.00 VAC | Osn + Oal | |
| | 2.00 | 10.00 | 8.00 | | 12600.00 | 74100.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | (Oal) + Ocy + (whl bedrock) | |
| 706039 | 10.00 | 15.00 | 5.00 | | 12600.00 | 74100.00 | 1380.0 | 0.001 | 9 | 21. | M | M | M | M | 0.00 BOH | Ocy + whl Gdl?? | E.O.H. |

CASH-Cashel (EL1060)-CSV1229

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 701915.43 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : 74050.00 N NORTH : 7730533.84 N COMP : 26/04/97 CORE ; M DEPTH TOTAL : 7.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 12600.00 | 74050.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn q Ogv | |
| | 3.00 | 5.00 | 2.00 | | 12600.00 | 74050.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn q Ogv | |
| 706040 | 5.00 | 7.00 | 2.00 | | 12600.00 | 74050.00 | 1385.0 | <0.001 | 2. | 7. | M | M | M | M | 0.00 BOH | graph hem Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1230

TYPE VAC LOCAL EAST : 12600.00 E AMG EAST : 701870.11 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74000.00 N NORTH : 7730512.71 N COMP : 26/04/97 CORE · M DEPTH TOTAL : 12.00 TOP DEC : -90.00

CASH-Cashel (EL1060)-CSV1230

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 12600.00 | 74000.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (q Ogv) | |
| | 3.00 | 10.00 | 7.00 | | 12600.00 | 74000.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy + whl Msc/Gdl? | |
| 706041 | 10.00 | 12.00 | 2.00 | | 12600.00 | 74000.00 | 1380.0 | 0.001 | <1 | 7. | M | M | M | M | 0.00 | BOH | mwd Gdl + Ocy | E.O.H. |

CASH-Cashel (EL1060)-CSV1231

TYPE VAC | LOCAL EAST : 12600.00 E | AMG EAST : 701824.80 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI : 0.00
NORTH : 73950.00 N | NORTH : 7730491.57 N | COMP 26/04/97 | CORE : M | DEPTH TOTAL : 12.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73950.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 2.00 | 8.00 | 6.00 | | 12600.00 | 73950.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | (ocy) mwd Gdl | |
| 706042 | 8.00 | 12.00 | 4.00 | | 12600.00 | 73950.00 | 1382.0 | 0.002 | <1 | 15 | M | M | M | M | 0.00 | BOH | (ocy) mwd Gdl | E.O.H. |

CASH-Cashel (EL1060)-CSV1232

TYPE : VAC | LOCAL EAST : 12600.00 E | AMG EAST : 701779.48 E | RL : 1390.00 | DATE START M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI : 0.00
NORTH : 73900.00 N | NORTH : 7730470.44 N | COMP : 26/04/97 | CORE : M | DEPTH TOTAL : 11.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73900.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn + (Ocy) | |
| | 2.00 | 6.00 | 4.00 | | 12600.00 | 73900.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy + mwd Gdl | |
| 706043 | 6.00 | 11.00 | 5.00 | | 12600.00 | 73900.00 | 1384.0 | 0.004 | <1 | 8. | M | M | M | M | 0.00 | BOH | Ocy + mwd Gdl | E.O.H. |

CASH-Cashel (EL1060)-CSV1233

TYPE : VAC | LOCAL EAST : 12600.00 E | AMG EAST : 701734.17 E | RL : 1390.00 | DATE START : M | DATE PCORE . M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 73850.00 N | NORTH : 7730449.31 N | COMP : 26/04/97 | CORE : M | DEPTH TOTAL : 14.00 | TOP DEC -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73850.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 2.00 | 10.00 | 8.00 | | 12600.00 | 73850.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) | |
| 706044 | 10.00 | 14.00 | 4.00 | | 12600.00 | 73850.00 | 1380.0 | 0.006 | <1 | 4. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl) + q | E.O.H. |

CASH-Cashel (EL1060)-CSV1234

TYPE . VAC | LOCAL EAST : 12600.00 E | AMG EAST . 701688.85 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 73800.00 N | NORTH : 7730428.18 N | COMP : 26/04/97 | CORE : M | DEPTH TOTAL : 15.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73800.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Ocy | |
| | 2.00 | 12.00 | 10.00 | | 12600.00 | 73800.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl?) | |
| 706045 | 12.00 | 15.00 | 3.00 | | 12600.00 | 73800.00 | 1378.0 | 0.002 | <1 | 12. | M | M | M | M | 0.00 | BOH | mwd Gdl (Ocy) | E.O.H. |

CASH-Cashel (EL1060)-CSV1235

TYPE . VAC | LOCAL EAST : 12600.00 E | AMG EAST : 701643.54 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 73750.00 N | NORTH : 7730407.05 N | COMP : 26/04/97 | CORE : M | DEPTH TOTAL : 7.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73750.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 2.00 | 5.00 | 3.00 | | 12600.00 | 73750.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Oal + whl Gdl? | |
| 706046 | 5.00 | 7.00 | 2.00 | | 12600.00 | 73750.00 | 1385.0 | 0.002 | 4. | 15. | M | M | M | M | 0.00 | BOH | (Ocy) + Gdl | E.O.H. |

CASH-Cashel (EL1060)-CSV1236

TYPE : VAC | LOCAL EAST : 12600.00 E | AMG EAST : 701598.22 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : 73700.00 N | NORTH : 7730385.92 N | COMP : 26/04/97 | CORE : M | DEPTH TOTAL : 14.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn | |
| | 2.00 | 11.00 | 9.00 | | 12600.00 | 73700.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | (whl Gdl?/Msc?) + qV | |
| 706047 | 11.00 | 14.00 | 3.00 | | 12600.00 | 73700.00 | 1379.0 | 0.002 | <1 | 17. | M | M | M | M | 0.00 | BOH | Gdl + Ocy + q | E.O.H. |

CASH-Cashel (EL1060)-CSV1237

CASH-Cashel (EL1060)-CSV1237

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73650.00 N | AMG EAST : 701552.91 E | NORTH 7730364.79 N | RL - 1390.00 | DATE START : M | COMP : 26/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 11.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 12600.00 | 73650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + (Osn) | |
| | 3.00 | 7.00 | 4.00 | | 12600.00 | 73650.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Gdl | |
| 7D6048 | 7.00 | 11.00 | 4.00 | | 12600.00 | 73650.00 | 1383.0 | 0.008 | <1 | 12. | M | M | M | M | 0.00 | BOH | Gdl + q | E.O.H. |

CASH-Cashel (EL1060)-CSV1238

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73600.00 N | AMG EAST : 701507.59 E | NORTH : 7730343.66 N | RL : 1390.00 | DATE START : M | COMP : 27/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 12.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aecl Osn + q Ogv | |
| | 2.00 | 9.00 | 7.00 | | 12600.00 | 73600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy/Ocl + whl Gdl | |
| 706049 | 9.00 | 12.00 | 3.00 | | 12600.00 | 73600.00 | 1381.0 | 0.068 | <1 | 12. | M | M | M | M | 0.00 | BOH | mwd Gdl + q + Ocy | E.O.H. |

CASH-Cashel (EL1060)-CSV1239

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73550.00 N | AMG EAST : 701462.28 E | NORTH : 7730322.53 N | RL : 1390.00 | DATE START : M | COMP : 27/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 7.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73550.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn | |
| | 2.00 | 5.00 | 3.00 | | 12600.00 | 73550.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | mwd Gdl + Ocy + q | |
| 706050 | 5.00 | 7.00 | 2.00 | | 12600.00 | 73550.00 | 1385.0 | 0.005 | 1. | 9. | M | M | M | M | 0.00 | BOH | Gdl (q) | E.O.H. |

CASH-Cashel (EL1060)-CSV1240

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73500.00 N | AMG EAST : 701416.96 E | NORTH : 7730301.40 N | RL . 1390.00 | DATE START : M | COMP : 27/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 12600.00 | 73500.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 1.00 | 3.00 | 2.00 | | 12600.00 | 73500.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | mwd Gdl + (Ocy) | |
| 706051 | 3.00 | 5.00 | 2.00 | | 12600.00 | 73500.00 | 1387.0 | 0.002 | <1 | 9. | M | M | M | M | 0.00 | BOH | mwd Gdl + (Ocy) | E.O.H. |

CASH-Cashel (EL1060)-CSV1241

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73450.00 N | AMG EAST : 701371.64 E | NORTH : 7730280.27 N | RL : 1390.00 | DATE START : M | COMP : 27/04/97 | DATE PCORE : M | CORE M | DEPTH PCORE : M | DEPTH TOTAL : 8.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn | |
| | 2.00 | 5.00 | 3.00 | | 12600.00 | 73450.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Gdl | |
| 706052 | 5.00 | 8.00 | 3.00 | | 12600.00 | 73450.00 | 1385.0 | 0.001 | 2. | 4. | M | M | M | M | 0.00 | BOH | Gdl | E.O.H. |

CASH-Cashel (EL1060)-CSV1242

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73400.00 N | AMG EAST : 701326.33 E | NORTH : 7730259.13 N | RL : 1390.00 | DATE START : M | COMP : 27/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 12600.00 | 73400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn + (Gdl) | |
| | 1.00 | 2.00 | 1.00 | | 12600.00 | 73400.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Gdl | |
| 706053 | 2.00 | 3.00 | 1.00 | | 12600.00 | 73400.00 | 1388.0 | 0.004 | 2. | 2. | M | M | M | M | 0.00 | BOH | Gdl | E.O.H. |

CASH-Cashel (EL1060)-CSV1243

TYPE : VAC | LOCAL EAST : 12600.00 E | NORTH : 73350.00 N | AMG EAST : 701281.01 E | NORTH : 7730238.00 N | RL : 1390.00 | DATE START : M | COMP : 27/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 12600.00 | 73350.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn | |
| | 1.00 | 2.00 | 1.00 | | 12600.00 | 73350.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | mwd Ggu | |

CASH-Cashel (EL1060)-CSV1243

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706054 | 2.00 | 4 00 | 2.00 | | 12600.00 | 73350 00 | 1388.0 | <0.001 | 4 | 3. | M | M | M | M | 0.00 | BOH | Ggu E.O.H. |

CASH-Cashel (EL1060)-CSV1244

TYPE VAC LOCAL EAST : 12600.00 E AMG EAST 701235.70 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73300.00 N NORTH : 7730216.87 N COMP : 27/04/97 CORE : M DEPTH TOTAL : 5.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 12600.00 | 73300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn |
| | 1 00 | 3.00 | 2.00 | | 12600.00 | 73300 00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Gdl + q |
| 706055 | 3.00 | 5.00 | 2.00 | | 12600.00 | 73300.00 | 1387.0 | 0.004 | 2. | 10. | M | M | M | M | 0.00 | BOH | Gdl + q + (Ocy) E.O.H. |

CASH-Cashel (EL1060)-CSV1245

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 701190.38 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73250.00 N NORTH : 7730195.74 N COMP 27/04/97 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 2.00 | 2.00 | | 12600.00 | 73250.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 | VAC | q Ogv + Osn |
| | 2 00 | 5.00 | 3.00 | | 12600.00 | 73250.00 | 1388 0 | M | M | M | M | M | M | M | 0.00 | VAC | Ggu |
| 706056 | 5.00 | 7.00 | 2.00 | | 12600.00 | 73250.00 | 1385.0 | <0.001 | 3. | <2 | M | M | M | M | 0.00 | BOH | Ggu E.O.H. |

CASH-Cashel (EL1060)-CSV1246

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 701145.07 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73200.00 N NORTH : 7730174.61 N COMP : 27/04/97 CORE : M DEPTH TOTAL : 8.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 2.00 | 2.00 | | 12600.00 | 73200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Oqv |
| | 2.00 | 6.00 | 4.00 | | 12600.00 | 73200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Ggu? + q |
| 706057 | 6.00 | 8.00 | 2.00 | | 12600.00 | 73200.00 | 1384.0 | 0.001 | 3. | 4. | M | M | M | M | 0.00 | BOH | Ggu E.O.H. |

CASH-Cashel (EL1060)-CSV1247

TYPE VAC LOCAL EAST : 12600.00 E AMG EAST : 701099.75 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73150.00 N NORTH : 7730153.48 N COMP : 27/04/97 CORE M DEPTH TOTAL : 8.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2 00 | | 12600.00 | 73150.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + q Ogv |
| | 2.00 | 5.00 | 3.00 | | 12600.00 | 73150.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ggu |
| 706058 | 5.00 | 8 00 | 3.00 | | 12600.00 | 73150.00 | 1385.0 | <0.001 | 9. | <2 | M | M | M | M | 0.00 | BOH | Ggu + qV E.O.H. |

CASH-Cashel (EL1060)-CSV1248

TYPE : VAC LOCAL EAST : 12600.00 E AMG EAST : 701054.44 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73100.00 N NORTH : 7730132.35 N COMP . 27/04/97 CORE : M DEPTH TOTAL : 8.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 12600.00 | 73100.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + q + Osn |
| | 2.00 | 5.00 | 3.00 | | 12600.00 | 73100.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | blc Ggu |
| 706059 | 5.00 | 8.00 | 3 00 | | 12600.00 | 73100.00 | 1385 0 | <0.001 | 5. | 3. | M | M | M | M | 0.00 | BOH | Ggu E.O.H. |

CASH-Cashel (EL1060)-CSV1249

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 702642.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 72800.00 N NORTH : 7726017.81 N COMP : 27/04/97 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 72800.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn |
| | 2.00 | 10.00 | 8.00 | | 17000.00 | 72800.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy + whl Gdl |
| 706060 | 10.00 | 12.00 | 2.00 | | 17000.00 | 72800.00 | 1380.0 | <0.001 | <1 | 7. | M | M | M | M | 0.00 | BOH | mwd Gdl + (Ocy) E.O.H. |

CASH-Cashel (EL1060)-CSV1250

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 702687.38 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 72850.00 N NORTH : 7726038.94 N COMP : 27/04/97 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -90.00

CASH-Cashel (EL1060)-CSV1250

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 72850.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn |
| | 2.00 | 10.00 | 8.00 | | 17000.00 | 72850.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | (Whl Msc?/Gdl) + Ocy |
| 706061 | 10.00 | 12.00 | 2.00 | | 17000.00 | 72850.00 | 1380.0 | <0.001 | <1 | 11. | M | M | M | M | 0.00 | BOH | whl Gdl + q E.O.H. |

CASH-Cashel (EL1060)-CSV1251

TYPE VAC LOCAL EAST : 17000.00 E NORTH : 72900.00 N AMG EAST : 702732.70 E NORTH : 7726060.07 N RL : 1390.00 DATE START : M COMP : 27/04/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 15.00 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 72900.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn |
| | 2.00 | 12.00 | 10.00 | | 17000.00 | 72900.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) |
| 706062 | 12.00 | 15.00 | 3.00 | | 17000.00 | 72900.00 | 1378.0 | <0.001 | <1 | 6. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl) E.O.H. |

CASH-Cashel (EL1060)-CSV1252

TYPE : VAC LOCAL EAST : 17000.00 E NORTH : 72950.00 N AMG EAST : 702778.01 E NORTH : 7726081.20 N RL : 1390.00 DATE START : M COMP : 27/04/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 10.00 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 72950.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Ocl |
| | 2.00 | 7.00 | 5.00 | | 17000.00 | 72950.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) |
| 706063 | 7.00 | 10.00 | 3.00 | | 17000.00 | 72950.00 | 1383.0 | 0.001 | <1 | 6. | M | M | M | M | 0.00 | BOH | Gdl + Ocy E.O.H. |

CASH-Cashel (EL1060)-CSV1253

TYPE . VAC LOCAL EAST : 17000.00 E NORTH : 73000.00 N AMG EAST : 702823.33 E NORTH : 7726102.33 N RL : 1390.00 DATE START : M COMP : 27/04/97 DATE PCORE : M CORE M DEPTH PCORE : M DEPTH TOTAL : 12.00 TOP AZI 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 73000.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + q Ogv |
| | 3.00 | 10.00 | 7.00 | | 17000.00 | 73000.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Gdl? (Ocy) + q |
| 706064 | 10.00 | 12.00 | 2.00 | | 17000.00 | 73000.00 | 1380.0 | 0.001 | <1 | 7. | M | M | M | M | 0.00 | BOH | whl Gdl E.O.H. |

CASH-Cashel (EL1060)-CSV1254

TYPE : VAC LOCAL EAST : 17000.00 E NORTH : 73050.00 N AMG EAST : 702868.64 E NORTH : 7726123.46 N RL : 1390.00 DATE START : M COMP : 27/04/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 11.00 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 73050.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Osn |
| | 3.00 | 7.00 | 4.00 | | 17000.00 | 73050.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Oal wnl Msc/Gdl? |
| 706065 | 7.00 | 11.00 | 4.00 | | 17000.00 | 73050.00 | 1383.0 | 0.003 | 35. | 29. | M | M | M | M | 0.00 | BOH | Gdl?/Msc E.O.H. |

CASH-Cashel (EL1060)-CSV1255

TYPE : VAC LOCAL EAST : 17000.00 E NORTH : 73100.00 N AMG EAST : 702913.96 E NORTH 7726144.60 N RL : 1390.00 DATE START : M COMP 27/04/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 17.00 TOP AZI : 0.00 TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 73100.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv |
| | 3.00 | 13.00 | 10.00 | | 17000.00 | 73100.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy + q |
| 706066 | 13.00 | 17.00 | 4.00 | | 17000.00 | 73100.00 | 1377.0 | 0.015 | 8. | 29. | M | M | M | M | 0.00 | BOH | Ocy (whl Msc?) E.O.H. |

CASH-Cashel (EL1060)-CSV1256

TYPE : VAC LOCAL EAST : 17000.00 E NORTH : 73150.00 N AMG EAST : 702959.27 E NORTH : 7726165.73 N RL 1390.00 DATE START : M COMP : 28/04/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 17.00 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2 00 | 2.00 | | 17000.00 | 73150.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | q Ogv + Osn |
| | 2.00 | 13.00 | 11.00 | | 17000.00 | 73150.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy |
| 706067 | 13.00 | 17.00 | 4.00 | | 17000.00 | 73150.00 | 1377.0 | 0.009 | <1 | 14. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl?) E.O.H. |

CASH-Cashel (EL1060)-CSV1257

CASH-Cashel (EL1060)-CSV1257

TYPE : VAC | LOCAL EAST : 17000.00 E NORTH : 73200.00 N | AMG EAST . 703004.59 E NORTH : 7726186 86 N | RL : 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 16.00 | TOP AZI : 0.00 TOP DEC -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000 00 | 73200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 2.00 | 14.00 | 12.00 | | 17000.00 | 73200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy | |
| 706068 | 14.00 | 16.00 | 2.00 | | 17000.00 | 73200.00 | 1376.0 | 0 001 | <1 | 8 | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl?) | E.O.H. |

CASH-Cashel (EL1060)-CSV1258

TYPE : VAC | LOCAL EAST : 17000.00 E NORTH : 73250.00 N | AMG EAST : 703049 90 E NORTH : 7726207.99 N | RL 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 10.00 | TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 73250.00 | 1390 0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 2.00 | 8.00 | 6.00 | | 17000.00 | 73250.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy | |
| 706069 | 8.00 | 10.00 | 2.00 | | 17000.00 | 73250.00 | 1382.0 | 0 001 | 3 | 5. | M | M | M | M | 0.00 | BOH | whl Gdl | E O.H. |

CASH-Cashel (EL1060)-CSV1259

TYPE : VAC | LOCAL EAST : 17000.00 E NORTH : 73300.00 N | AMG EAST 703095.22 E NORTH 7726229 12 N | RL : 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 14.00 | TOP AZI : 0.00 TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2 00 | | 17000.00 | 73300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 2.00 | 10.00 | 8.00 | | 17000.00 | 73300.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy | |
| 706070 | 10.00 | 14.00 | 4.00 | | 17000.00 | 73300.00 | 1380.0 | <0.001 | 1. | 7. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl) | E.O.H. |

CASH-Cashel (EL1060)-CSV1260

TYPE VAC | LOCAL EAST : 17000.00 E NORTH : 73350.00 N | AMG EAST 703140.53 E NORTH : 7726250 25 N | RL · 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 12.00 | TOP AZI 0.00 TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 73350.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Ocy | |
| | 2.00 | 10.00 | 8.00 | | 17000.00 | 73350.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy | |
| 706071 | 10.00 | 12.00 | 2.00 | | 17000.00 | 73350.00 | 1380.0 | <0.001 | <1 | 13. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl) | E.O.H. |

CASH-Cashel (EL1060)-CSV1261

TYPE : VAC | LOCAL EAST 17000.00 E NORTH : 73400 00 N | AMG EAST : 703185 85 E NORTH : 7726271.38 N | RL 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE · M DEPTH TOTAL : 15.00 | TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 73400 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Oal + q | |
| | 3.00 | 11.00 | 8.00 | | 17000.00 | 73400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) | |
| 706072 | 11.00 | 15.00 | 4.00 | | 17000.00 | 73400.00 | 1379 0 | <0.001 | <1 | 12. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl) | E.O.H. |

CASH-Cashel (EL1060)-CSV1262

TYPE : VAC | LOCAL EAST : 17000.00 E NORTH : 73450.00 N | AMG EAST : 703231.16 E NORTH : 7726292.51 N | RL : 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE . M DEPTH TOTAL : 15.00 | TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 73450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 2.00 | 10.00 | 8.00 | | 17000.00 | 73450.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) | |
| 706073 | 10.00 | 15.00 | 5.00 | | 17000 00 | 73450.00 | 1380.0 | 0.005 | <1 | 17. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl) | E.O.H |

CASH-Cashel (EL1060)-CSV1263

TYPE : VAC | LOCAL EAST · 17000.00 E NORTH : 73500.00 N | AMG EAST : 703276.48 E NORTH : 7726313.64 N | RL : 1390.00 | DATE START : M COMP : 28/04/97 | DATE PCORE : M CORE : M | DEPTH PCORE : M DEPTH TOTAL : 15.00 | TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 73500.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv |
| | 3.00 | 12.00 | 9.00 | | 17000.00 | 73500.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) |

CASH-Cashel (EL1060)-CSV1263

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706074 | 12 00 | 15.00 | 3.00 | | 17000 00 | 73500.00 | 1378.0 | 0.001 | 4 | 16. | M | M | M | M | 0.00 BOH | Ocy (whl Gdl) | E O.H. |

CASH-Cashel (EL1060)-CSV1264

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703321.80 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73550.00 N NORTH : 7726334.77 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 12 00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 73550.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn + q Ogv | |
| | 3.00 | 10.00 | 7.00 | | 17000.00 | 73550.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 VAC | Ocy (whl Msc?/Gdl?) | |
| 706075 | 10.00 | 12.00 | 2.00 | | 17000.00 | 73550.00 | 1380.0 | <0.001 | 3. | 11. | M | M | M | M | 0.00 BOH | Ocy (whl Msc?/Gdl?) | E.O.H. |

CASH-Cashel (EL1060)-CSV1265

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703367.11 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73600.00 N NORTH : 7726355.90 N COMP 28/04/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6 00 | | 17000.00 | 73600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn | |
| | 6.00 | 12.00 | 6 00 | | 17000.00 | 73600.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 VAC | Ocy | |
| 706076 | 12.00 | 15.00 | 3 00 | | 17000.00 | 73600.00 | 1378.0 | 0.0D1 | 13 | 14. | M | M | M | M | 0.00 BOH | Ocy (whl Gdl) | E.O.H. |

CASH-Cashel (EL1060)-CSV1266

TYPE VAC LOCAL EAST : 17000.0D E AMG EAST : 703412.43 E RL : 1390.0D DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73650 00 N NORTH : 7726377.04 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 13.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 17000.00 | 73650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn + (q) | |
| | 6.00 | 10.00 | 4.00 | | 17000.00 | 73650.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 VAC | Ocy | |
| 706077 | 10.00 | 13.00 | 3.00 | | 17000.00 | 73650.00 | 1380.0 | <D.001 | <1 | 11. | M | M | M | M | 0.0D BOH | Ocy (whl Gdl) | E.O.H. |

CASH-Cashel (EL1060)-CSV1267

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703457.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73700.00 N NORTH : 7726398.17 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 14.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5 00 | | 17000.00 | 73700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn + (Olt) | |
| | 5.00 | 12.00 | 7 00 | | 17000.00 | 73700.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | whl bedrock? + Ocy | |
| 706078 | 12.00 | 14.00 | 2 00 | | 17000.00 | 73700.00 | 1378.0 | 0.004 | 1. | 12. | M | M | M | M | 0.00 BOH | Ocy (whl Gdl?) | E.O H. |

CASH-Cashel (EL1060)-CSV1268

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703503.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73750.00 N NORTH : 7726419.30 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 15.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 17000.00 | 73750.00 | 1390.0 | M | M | M | M | M | M | M | 0.0D VAC | Osn + (q) | |
| | 6.00 | 11.00 | 5.00 | | 17000.00 | 73750.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 VAC | Ocy | |
| 706079 | 11.0D | 15.00 | 4.00 | | 17000.00 | 73750.00 | 1379.0 | 0.001 | 2 | 8 | M | M | M | M | 0.00 BOH | Ocy (whl Gdl) | E.O.H. |

CASH-Cashel (EL1060)-CSV1269

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703548.37 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73800.00 N NORTH : 7726440.43 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 6.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17000.00 | 73800.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn + (Olt) | |
| | 4.00 | 5.00 | 1.00 | | 17000.00 | 73800.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | Osn + (Olt) (wet) | |
| 706080 | 5.00 | 6.00 | 1 00 | | 17000.00 | 73800.00 | 1385.0 | <0.001 | 3. | 7. | M | M | M | M | 0.00 BOH | Osn + (Olt) water - hole abandoned | E.O.H. |

CASH-Cashel (EL1060)-CSV1270

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703593.69 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73850.00 N NORTH : 7726461.56 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 6.00 TOP DEC : -90.00

CASH-Cashel (EL1060)-CSV1270

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17000.00 | 73850.00 | 1390 0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn moist | |
| | 4.00 | 5.00 | 1 00 | | 17000.00 | 73850.00 | 1386 0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn/Olt | |
| 706081 | 5.00 | 6.00 | 1.00 | | 17000.00 | 73850.00 | 1385.0 | 0 001 | 2. | 3. | M | M | M | M | 0.00 | BOH | Osn/Olt - water | E.O.H. |

CASH-Cashel (EL1060)-CSV1271

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703639.00 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0 00
NORTH : 73900.00 N NORTH : 7726482.69 N COMP : 28/04/97 CORE . M DEPTH TOTAL : 9 00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 17000.00 | 73900.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 | VAC | Osn (Odt) | |
| | 5 00 | 7.00 | 2.00 | | 17000.00 | 73900.00 | 1385.0 | M | M | M | M | M | M | M | 0 00 | VAC | whl Msc? | |
| 706082 | 7.00 | 9 00 | 2.00 | | 17000.00 | 73900 00 | 1383.0 | 0.001 | 3. | 18. | M | M | M | M | 0.00 | BOH | hem graph Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1272

TYPE : VAC LOCAL EAST 17000.00 E AMG EAST : 703684.32 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73950.00 N NORTH : 7726503.82 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 11.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 17000.00 | 73950.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 5.00 | 8.00 | 3.00 | | 17000 00 | 73950.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy whl Msc | |
| 706083 | 8.00 | 11.00 | 3.00 | | 17000 00 | 73950.00 | 1382.0 | <0.001 | <1 | 14. | M | M | M | M | 0.00 | BOH | lim Msc (dissem mag) | E.O.H. |

CASH-Cashel (EL1060)-CSV1273

TYPE VAC LOCAL EAST : 17000.00 E AMG EAST : 703729.63 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74000.00 N NORTH : 7726524.95 N COMP : 28/04/97 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17000.00 | 74000.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 | VAC | Osn + q Ogv | |
| | 4.00 | 6.00 | 2.00 | | 17000.00 | 74000.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Msc | |
| 706084 | 6.00 | 7.00 | 1.00 | | 17000.00 | 74000.00 | 1384.0 | <0.001 | 2. | 16 | M | M | M | M | 0.00 | BOH | mwd Msc (hem graph) | E.O.H. |

CASH-Cashel (EL1060)-CSV1274

TYPE : VAC LOCAL EAST 17000.00 E AMG EAST 703774.95 E RL : 1390 00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74050.00 N NORTH . 7726546.08 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 6.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17000 00 | 74050.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv | |
| | 4.00 | 5.00 | 1.00 | | 17000.00 | 74050.00 | 1386.D | M | M | M | M | M | M | M | 0.00 | VAC | graph Msc | |
| 706085 | 5.00 | 6.00 | 1.00 | | 17000.00 | 74050.00 | 1385.D | 0.010 | 4 | 23. | M | M | M | M | 0.00 | BOH | graph Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1275

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703820 26 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 74100.00 N NORTH : 7726567 21 N COMP : 29/04/97 CORE : M DEPTH TOTAL 4.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 17000.00 | 74100.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 1.00 | 2.00 | 1.00 | | 17000.00 | 74100.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Msc | |
| 706086 | 2.00 | 4.00 | 2.00 | | 17000.00 | 74100.00 | 1388.0 | <0.001 | 25. | 9. | M | M | M | M | 0.00 | BOH | graph Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1276

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 703865.58 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74150.00 N NORTH : 7726588.34 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 17000.00 | 74150.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 1.00 | 3.00 | 2.00 | | 17000.00 | 74150.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Msc | |
| 706087 | 3.00 | 7.00 | 4.00 | | 17000.00 | 74150.00 | 1387.0 | 0.001 | 18. | 9. | M | M | M | M | 0.00 | BOH | blc hem Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1277

CASH-Cashel (EL1060)-CSV1277

TYPE : VAC | LOCAL EAST : 17000 00 E | NORTH : 74200 00 N | AMG EAST : 703910 90 E | NORTH : 7726609.48 N | RL 1390.00 | DATE START : M | COMP 29/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL 5 00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 17000.00 | 74200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 1.00 | 2.00 | 1.00 | | 17000.00 | 74200.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | hem graph Msc | |
| 706088 | 2.00 | 5.00 | 3.00 | | 17000.00 | 74200.00 | 1388.0 | 0.002 | 60 | 16. | M | M | M | M | 0 00 | BOH | hem graph Msc | E.O H |

CASH-Cashel (EL1060)-CSV1278

TYPE : VAC | LOCAL EAST : 17000.00 E | NORTH : 74250.00 N | AMG EAST : 703956.21 E | NORTH : 7726630.61 N | RL : 1390.00 | DATE START M | COMP . 29/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 5.00 | TOP AZI : 0.00 | TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 17000 00 | 74250.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 1.00 | 2.00 | 1.00 | | 17000 00 | 74250.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | hem graph Msc | |
| 706089 | 2.00 | 5 00 | 3.00 | | 17000.00 | 74250 00 | 1388.0 | <0.001 | 35. | 20. | M | M | M | M | 0.00 | BOH | hem graph Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1279

TYPE : VAC | LOCAL EAST . 17000.00 E | NORTH : 74300.00 N | AMG EAST 704001.53 E | NORTH . 7726651.74 N | RL : 1390.00 | DATE START : M | COMP : 29/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE . M | DEPTH TOTAL : 7.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 74300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 3.00 | 5.00 | 2.00 | | 17000.00 | 74300.00 | 1387 0 | M | M | M | M | M | M | M | 0.00 | VAC | blc lim Msc | |
| 706090 | 5.00 | 7.00 | 2.00 | | 17000.00 | 74300.00 | 1385.0 | 0 001 | 11. | 20. | M | M | M | M | 0.00 | BOH | E.O.H. | |

CASH-Cashel (EL1060)-CSV1280

TYPE : VAC | LOCAL EAST : 17000.00 E | NORTH : 74350.00 N | AMG EAST : 704046.84 E | NORTH : 7726672.87 N | RL : 1390.00 | DATE START - M | COMP 29/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 6.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 74350.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn q Ogv | |
| | 2 00 | 4.00 | 2.00 | | 17000.00 | 74350.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | qV (Msc) | |
| 706091 | 4 00 | 6.00 | 2.00 | | 17000.00 | 74350.00 | 1386.0 | 0.002 | 9 | 5. | M | M | M | M | 0.00 | BOH | qV (Msc) - refused | E.O.H. |

CASH-Cashel (EL1060)-CSV1281

TYPE : VAC | LOCAL EAST : 17000.00 E | NORTH : 74400.00 N | AMG EAST : 704092.16 E | NORTH : 7726694.00 N | RL : 1390.00 | DATE START : M | COMP : 29/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.00 | TOP AZI 0 00 | TOP DEC - -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 74400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 2.00 | 6.00 | 4.00 | | 17000.00 | 74400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv whl Msc | |
| 706092 | 6.00 | 9.00 | 3 00 | | 17000.00 | 74400 00 | 1384.0 | 0.001 | <1 | <2 | M | M | M | M | 0.00 | BOH | blc Msc (dissem mag) | E.O.H. |

CASH-Cashel (EL1060)-CSV1282

TYPE : VAC | LOCAL EAST : 17000.00 E | NORTH : 74450.00 N | AMG EAST : 704137.47 E | NORTH - 7726715.13 N | RL : 1390.00 | DATE START : M | COMP : 29/04/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL : 8.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 74450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 2.00 | 6.00 | 4.00 | | 17000.00 | 74450.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + whl Msc + (q) | |
| 706093 | 6.00 | 8.00 | 2.00 | | 17000.00 | 74450.00 | 1384.0 | <0.001 | 2. | 3. | M | M | M | M | 0.00 | BOH | mwd Msc | E O H. |

CASH-Cashel (EL1060)-CSV1283

TYPE : VAC | LOCAL EAST : 17000.00 E | NORTH : 74500 00 N | AMG EAST : 704182.79 E | NORTH : 7726736.26 N | RL : 1390.00 | OATE START : M | COMP : 29/04/97 | OATE PCORE : M | CORE : M | DEPTH PCORE : M | OEPTH TOTAL : 7.00 | TOP AZI . 0.00 | TOP DEC : -90.00

| SAMPLE CODE | OEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 74500 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 3.00 | 5.00 | 2.00 | | 17000.00 | 74500.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ogv + Olt + q wet | |

CASH-Cashel (EL1060)-CSV1283

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706094 | 5.00 | 7.00 | 2.00 | | 17000.00 | 74500.00 | 1385.0 | <0.001 | 52. | 7 | M | M | M | M | 0.00 | BOH | graph lim hem Msc + (q) E.O.H. |

CASH-Cashel (EL1060)-CSV1284

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 704228.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74550.00 N NORTH : 7726757.39 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 74550.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn/(Olt) |
| | 3.00 | 5.00 | 2.00 | | 17000.00 | 74550.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | lim hem blc Msc |
| 706095 | 5.00 | 7.00 | 2.00 | | 17000.00 | 74550.00 | 1385.0 | <0.001 | 3. | 9. | M | M | M | M | 0.00 | BOH | lim hem blc Msc E.O.H. |

CASH-Cashel (EL1060)-CSV1285

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 704273.42 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74600.00 N NORTH 7726778.52 N COMP 29/04/97 CORE : M DEPTH TOTAL : 8.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 74600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn |
| | 2.00 | 6.00 | 4.00 | | 17000.00 | 74600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | lim hem graph Msc |
| 706096 | 6.00 | 8.00 | 2.00 | | 17000.00 | 74600.00 | 1384.0 | <0.001 | <1 | 7. | M | M | M | M | 0.00 | BOH | lim hem graph Msc E.O.H. |

CASH-Cashel (EL1060)-CSV1286

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST : 704318.73 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74650.00 N NORTH : 7726799.65 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 17.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17000.00 | 74650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn |
| | 3.00 | 10.00 | 7.00 | | 17000.00 | 74650.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | blc lim Oal |
| 706097 | 10.00 | 17.00 | 7.00 | | 17000.00 | 74650.00 | 1380.0 | <0.001 | <1 | 2. | M | M | M | M | 0.00 | BOH | blc lim Oal (Ocy) (whl Msc) E.O.H. |

CASH-Cashel (EL1060)-CSV1287

TYPE : VAC LOCAL EAST : 17000.00 E AMG EAST 704364.05 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74700.00 N NORTH 7726820.78 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 17.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17000.00 | 74700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn |
| | 2.00 | 15.00 | 13.00 | | 17000.00 | 74700.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Oal blc lim (whl Msc) |
| 706098 | 15.00 | 17.00 | 2.00 | | 17000.00 | 74700.00 | 1375.0 | <0.001 | 2. | 5. | M | M | M | M | 0.00 | BOH | lim Msc + (q) E.O.H. |

CASH-Cashel (EL1060)-CSV1288

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704448.57 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74700.00 N NORTH : 7726639.52 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17200.00 | 74700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn (Olt) |
| | 4.00 | 13.00 | 9.00 | | 17200.00 | 74700.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr ind Oal (whl Msc?) |
| 706099 | 13.00 | 16.00 | 3.00 | | 17200.00 | 74700.00 | 1377.0 | 0.001 | 3. | 3. | M | M | M | M | 0.00 | BOH | ferr ind Oal (whl Msc?) E.O.H. |

CASH-Cashel (EL1060)-CSV1289

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704403.26 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74650.00 N NORTH : 7726618.39 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 17.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17200.00 | 74650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn |
| | 4.00 | 15.00 | 11.00 | | 17200.00 | 74650.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr ind Oal/Olt + (q) |
| 706100 | 15.00 | 17.00 | 2.00 | | 17200.00 | 74650.00 | 1375.0 | <0.001 | 2. | 6. | M | M | M | M | 0.00 | BOH | blc whl Msc? (dissem mag) E.O.H. |

CASH-Cashel (EL1060)-CSV1290

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704357.94 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74600.00 N NORTH : 7726597.26 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 17.00 TOP DEC : -90.00

CASH-Cashel (EL1060)-CSV1290

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 17200.00 | 74600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + (Olt) | |
| | 5.00 | 14.00 | 9.00 | | 17200.00 | 74600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr ind Oal | |
| 706101 | 14.00 | 17.00 | 3.00 | | 17200.00 | 74600.00 | 1376.0 | <0.001 | <1 | 2. | M | M | M | M | 0.00 | BOH | blc whl Msc? + ferr Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1291

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704312.63 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74550.00 N NORTH : 7726576.13 N COMP : 29/04/97 CORE . M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17200.00 | 74550.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn (Olt) | |
| | 4.00 | 13.00 | 9.00 | | 17200.00 | 74550.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | (Olt) + ferr Oal | |
| 706102 | 13.00 | 16.00 | 3.00 | | 17200.00 | 74550.00 | 1377.0 | <0.001 | 7. | 16. | M | M | M | M | 0.00 | BOH | ferr blc Oal (whl Msc?) | E.O.H. |

CASH-Cashel (EL1060)-CSV1292

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704267.31 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74500.00 N NORTH : 7726555.00 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 17200.00 | 74500.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn (Olt) | |
| | 5.00 | 14.00 | 9.00 | | 17200.00 | 74500.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Oal + (Olt) | |
| 7D6103 | 14.00 | 16.00 | 2.00 | | 17200.00 | 74500.00 | 1376.0 | <0.001 | 8 | 3. | M | M | M | M | 0.00 | BOH | blc Oal + (Msc?) | E.O.H. |

CASH-Cashel (EL1060)-CSV1293

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704222.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 74450.00 N NORTH : 7726533.87 N COMP . 29/04/97 CORE : M DEPTH TOTAL 17.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 17200.00 | 74450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn + Oal | |
| | 4.00 | 12.00 | 8.00 | | 17200.00 | 74450.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | whl Msc + (q) + Oal | |
| 706104 | 12.00 | 17.00 | 5.00 | | 17200.00 | 74450.00 | 1378.0 | 0.001 | <1 | 3. | M | M | M | M | 0.00 | BOH | blc whl Msc + Oal | E.O.H. |

CASH-Cashel (EL1060)-CSV1294

TYPE VAC LOCAL EAST . 17200.00 E AMG EAST : 704176.68 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74400.00 N NORTH : 7726512.74 N COMP : 29/04/97 CORE : M DEPTH TOTAL . 14.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 6.00 | 6.00 | | 17200.00 | 74400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Olt | |
| | 6.00 | 12.00 | 6.00 | | 17200.00 | 74400.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | ferr Oal/(Olt) | |
| 7D6105 | 12.00 | 14.00 | 2.00 | | 17200.00 | 74400.00 | 1378.0 | <0.001 | 20. | 33. | M | M | M | M | 0.00 | BOH | whl Msc | E.O.H. |

CASH-Cashel (EL1060)-CSV1295

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704131.37 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : 74350.00 N NORTH : 7726491.61 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 8.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 74350.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | |
| | 3.00 | 5.00 | 2.00 | | 17200.00 | 74350.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt/(Oal) | |
| 7D6106 | 5.00 | 8.00 | 3.00 | | 17200.00 | 74350.00 | 1385.0 | <0.001 | 8. | 19. | M | M | M | M | 0.00 | BOH | Olt/(Oal) (water) | E.O.H. |

CASH-Cashel (EL1060)-CSV1296

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704086.05 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74300.00 N NORTH : 7726470.48 N COMP : 29/04/97 CORE : M DEPTH TOTAL 5.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 74300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (Olt) | |
| | 2.00 | 4.00 | 2.00 | | 17200.00 | 74300.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt (wet) | |
| 706107 | 4.00 | 5.00 | 1.00 | | 17200.00 | 74300.00 | 1386.0 | <0.001 | 10. | 13. | M | M | M | M | 0.00 | BOH | Olt (too wet - hole abandoned) | E.O.H. |

CASH-Cashel (EL1060)-CSV1297

CASH-Cashel (EL1060)-CSV1297

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 704040.73 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74250.00 N NORTH : 7726449.34 N COMP : 29/04/97 CORE : M DEPTH TOTAL : 5.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 74250.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | aeol Osn | | |
| | 2.00 | 3.00 | 1.00 | | 17200.00 | 74250.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt + Oal | | |
| 706108 | 3.00 | 5.00 | 2.00 | | 17200.00 | 74250.00 | 1387.0 | <0.001 | 7 | 9. | M | M | M | M | 0.00 | BOH | Olt + Oal | (water) | E.O.H. |

CASH-Cashel (EL1060)-CSV1298

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703995.42 E RL : 1390.00 DATE START : M DATE PCDRE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74200.00 N NORTH 7726428.21 N COMP 30/04/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 74200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (Olt) | | |
| | 2.00 | 3.00 | 1.00 | | 17200.00 | 74200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt + (Osn) | | |
| 706109 | 3.00 | 4.00 | 1.00 | | 17200.00 | 74200.00 | 1387.0 | <0.001 | 12. | 15 | M | M | M | M | 0.00 | BOH | Olt | (water) | E.O.H. |

CASH-Cashel (EL1060)-CSV1299

TYPE VAC LOCAL EAST : 17200.00 E AMG EAST : 703950.10 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74150.00 N NORTH : 7726407.08 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 17200.00 | 74150.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 1.00 | 2.00 | 1.00 | | 17200.00 | 74150.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Oal/Olt | | |
| 706110 | 2.00 | 4.00 | 2.00 | | 17200.00 | 74150.00 | 1388.0 | 0.001 | 10. | 14. | M | M | M | M | 0.00 | BOH | Oal/Olt | (water) | E.O.H. |

CASH-Cashel (EL1060)-CSV1300

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703904.79 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74100.00 N NORTH : 7726385.95 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 17200.00 | 74100.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 1.00 | 2.00 | 1.00 | | 17200.00 | 74100.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Olt/Oal | | |
| 706111 | 2.00 | 4.00 | 2.00 | | 17200.00 | 74100.00 | 1388.0 | <0.001 | 18. | 25 | M | M | M | M | 0.00 | BOH | Osn + Olt/Oal | (water) | E.O.H. |

CASH-Cashel (EL1060)-CSV1301

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703859.47 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74050.00 N NORTH : 7726364.82 N COMP 30/04/97 CORE : M DEPTH TOTAL : 4.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 74050.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 2.00 | 3.00 | 1.00 | | 17200.00 | 74050.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt | | |
| 706112 | 3.00 | 4.00 | 1.00 | | 17200.00 | 74050.00 | 1387.0 | <0.001 | 9. | 14 | M | M | M | M | 0.00 | BOH | Olt | E.O.H. | |

CASH-Cashel (EL1060)-CSV1302

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703814.16 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 74000.00 N NORTH : 7726343.69 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 74000.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 2.00 | 8.00 | 6.00 | | 17200.00 | 74000.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt/Oal/Ocy | | |
| 706113 | 8.00 | 9.00 | 1.00 | | 17200.00 | 74000.00 | 1382.0 | <0.001 | <1 | 11. | M | M | M | M | 0.00 | BOH | q + blc Oal whl Msc (dissem mag) | | E.O.H. |

CASH-Cashel (EL1060)-CSV1303

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703768.84 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73950.00 N NORTH : 7726322.56 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 7.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73950.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn/Olt |
| | 3.00 | 6.00 | 3.00 | | 17200.00 | 73950.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn/Olt |

CASH-Cashel (EL1060)-CSV1303

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706114 | 6 00 | 7.00 | 1.00 | | 17200 00 | 73950.00 | 1384.0 | <0.001 | 5. | 9. | M | M | M | M | 0.00 | BOH | Osn/Olt + q | v.hard | E O H. |

CASH-Cashel (EL1060)-CSV1304

TYPE . VAC LOCAL EAST : 17200.00 E AMG EAST : 703723.53 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73900.00 N NORTH : 7726301.43 N COMP : 30/04/97 CORE : M DEPTH TOTAL 12.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73900.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn/Olt | | |
| | 3.00 | 10.00 | 7.00 | | 17200.00 | 73900.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Oal whl Msc? | | |
| 706115 | 10.00 | 12.00 | 2 00 | | 17200.00 | 73900.00 | 1380.0 | <0.001 | <1 | 13 | M | M | M | M | 0.00 | BOH | hem Msc (Oal) | E.O.H. | |

CASH-Cashel (EL1060)-CSV1305

TYPE : VAC LOCAL EAST : 17200 00 E AMG EAST : 703678.21 E RL · 1390.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73850.00 N NORTH : 7726280.30 N COMP : 30/04/97 CORE . M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73850.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 3.00 | 11.00 | 8.00 | | 17200.00 | 73850 00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt/Oal (Ocy) | (whl Msc) | |
| 706116 | 11.00 | 16.00 | 5.00 | | 17200.00 | 73850 00 | 1379.0 | 0.007 | <1 | 9. | M | M | M | M | 0.00 | BOH | whl Msc Ocy | E.O H. | |

CASH-Cashel (EL1060)-CSV1306

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703632 90 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : 73800 00 N NORTH : 7726259 17 N COMP : 30/04/97 CORE : M DEPTH TOTAL 15.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4 00 | 4 00 | | 17200.00 | 73800.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 4.00 | 12.00 | 8.00 | | 17200.00 | 73800.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt/Oal | | |
| 706117 | 12.00 | 15.00 | 3.00 | | 17200.00 | 73800.00 | 1378.0 | 0.126 | <1 | 13. | M | M | M | M | 0.00 | BOH | Ocy whl Gdl? | E.O.H. | |

CASH-Cashel (EL1060)-CSV1307

TYPE : VAC LOCAL EAST · 17200.00 E AMG EAST : 703587.58 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH · 73750.00 N NORTH : 7726238.04 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 14.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73750.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 3.00 | 11.00 | 8.00 | | 17200.00 | 73750.00 | 1387 0 | M | M | M | M | M | M | M | 0.00 | VAC | Olt/Oal | | |
| 706118 | 11.00 | 14.00 | 3.00 | | 17200.00 | 73750.00 | 1379 0 | 0 005 | <1 | 12. | M | M | M | M | 0 00 | BOH | Ocy (grn) whl Ggy + (Ocy) | E.O.H. | |

CASH-Cashel (EL1060)-CSV1308

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703542.27 E RL : 1390.00 DATE START · M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73700.00 N NORTH : 7726216.90 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 9.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 73700.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn | | |
| | 2.00 | 7.00 | 5.00 | | 17200.00 | 73700.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn Olt/Oal + q | | |
| 706119 | 7.00 | 9.00 | 2.00 | | 17200.00 | 73700.00 | 1383.0 | 0.003 | 3. | 6. | M | M | M | M | 0.00 | BOH | q + Oal refusal v.hard | E.O.H. | |

CASH-Cashel (EL1060)-CSV1309

TYPE . VAC LOCAL EAST : 17200.00 E AMG EAST : 703496.95 E RL · 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73650.00 N NORTH : 7726195.77 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73650.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (Olt) | | |
| | 3.00 | 13.00 | 10.00 | | 17200.00 | 73650.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy whl Oal/Msc? | | |
| 706120 | 13.00 | 16.00 | 3.00 | | 17200 00 | 73650.00 | 1377.0 | <0.001 | <1 | 15. | M | M | M | M | 0.00 | BOH | lim ser Msc (Ocy) | E.O.H. | |

CASH-Cashel (EL1060)-CSV1310

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST . 703451.63 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE · M TOP AZI : 0.00
NORTH : 73600.00 N NORTH : 7726174.64 N COMP : 30/04/97 CORE : M DEPTH TOTAL . 16.00 TOP DEC : -90.00

CASH-Cashel (EL1060)-CSV1310

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 4.00 | 4.00 | | 17200.00 | 73600.00 | 1390 0 | M | M | M | M | M | M | M | 0 00 | VAC | aeol Osn (Olt) | |
| | 4.00 | 13.00 | 9.00 | | 17200.00 | 73600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Msc) | |
| 706121 | 13.00 | 16.00 | 3.00 | | 17200 00 | 73600.00 | 1377.0 | 0.001 | <1 | 14. | M | M | M | M | 0.00 | BOH | Ocy (whl Msc) | E O H |

CASH-Cashel (EL1060)-CSV1311

TYPE : VAC LOCAL EAST : 17200 00 E AMG EAST : 703406 32 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73550.00 N NORTH : 7726153.51 N COMP : 30/04/97 CORE : M DEPTH TOTAL 12 00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200 00 | 73550.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn (Olt) | |
| | 3 00 | 8.00 | 5.00 | | 17200.00 | 73550.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy + whl Gdl | |
| 706122 | 8.00 | 12.00 | 4.00 | | 17200.00 | 73550.00 | 1382 0 | 0.001 | 2. | 6 | M | M | M | M | 0.00 | BOH | Gdl | E.O.H. |

CASH-Cashel (EL1060)-CSV1312

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703361 00 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73500.00 N NORTH : 7726132 38 N COMP : 30/04/97 CORE : M DEPTH TOTAL : 10.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73500 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + Olt | |
| | 3.00 | 7.00 | 4.00 | | 17200.00 | 73500.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) | |
| 706123 | 7.00 | 10.00 | 3.00 | | 17200.00 | 73500.00 | 1383.0 | 0.001 | 3. | 10. | M | M | M | M | 0.00 | BOH | mwd Gdl (Ocy) | E.O.H. |

CASH-Cashel (EL1060)-CSV1313

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703315.69 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73450.00 N NORTH 7726111.25 N COMP : 01/05/97 CORE : M DEPTH TOTAL : 12.00 TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3 00 | | 17200.00 | 73450.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv + (Olt) | |
| | 3.00 | 10.00 | 7 00 | | 17200.00 | 73450.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | wnl Gdl | |
| 706124 | 10.00 | 12.00 | 2.00 | | 17200.00 | 73450.00 | 1380.0 | 0.001 | <1 | 6. | M | M | M | M | 0.00 | BOH | mwd Gdl + Ocy | E.O.H. |

CASH-Cashel (EL1060)-CSV1314

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703270.37 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73400.00 N NORTH · 7726090.12 N COMP : 01/05/97 CORE : M DEPTH TOTAL : 11.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (Olt) | |
| | 3.00 | 8.00 | 5.00 | | 17200.00 | 73400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy + whl Gdl? + (q) | |
| 706125 | 8.00 | 11.00 | 3.00 | | 17200.00 | 73400.00 | 1382.0 | <0.001 | <1 | 9. | M | M | M | M | 0.00 | BOH | mwd Gdl + Ocy | E.O.H. |

CASH-Cashel (EL1060)-CSV1315

TYPE · VAC LOCAL EAST : 17200.00 E AMG EAST : 703225.06 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73350.00 N NORTH : 7726068.99 N COMP : 01/05/97 CORE : M DEPTH TOTAL . 14.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73350.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + q Ogv + (Olt) | |
| | 3.00 | 11.00 | 8.00 | | 17200.00 | 73350.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl) | |
| 706126 | 11.00 | 14.00 | 3 00 | | 17200.00 | 73350.00 | 1379.0 | 0.007 | <1 | 2. | M | M | M | M | 0.00 | BOH | mwd Gdl (Ocy) | E.O.H. |

CASH-Cashel (EL1060)-CSV1316

TYPE : VAC LOCAL EAST : 17200.00 E AMG EAST : 703179.74 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 73300.00 N NORTH : 7726047.86 N COMP : 01/05/97 CORE : M DEPTH TOTAL : 16.00 TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | PL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 17200.00 | 73300.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (q Ogv) | |
| | 2.00 | 12.00 | 10.00 | | 17200.00 | 73300.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy (whl Gdl?) | |
| 706127 | 12.00 | 16.00 | 4.00 | | 17200.00 | 73300.00 | 1378.0 | <0.001 | <1 | 8. | M | M | M | M | 0.00 | BOH | Ocy (whl Gdl?) | E.O.H. |

CASH-Cashel (EL1060)-CSV1317

TYPE : VAC | LOCAL EAST : 17200.00 E | NORTH : 73250.00 N | AMG EAST : 703134.43 E | NORTH : 7726026.73 N | RL : 1390.00 | DATE START : M | COMP : 01/05/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 12.00 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | 205 BI PPM | | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 17200.00 | 73250.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osn + (q Ogv) + Olt |
| | 3.00 | 10.00 | 7.00 | | 17200.00 | 73250.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ocy |
| 706128 | 10.00 | 12.00 | 2.00 | | 17200.00 | 73250.00 | 1380.0 | 0.002 | <1 | 3 | M | M | M | M | 0.00 | BOH | Ocy whl Gdl E.O.H. |

CASH---Cashel (EL1060)---CSRB233

TYPE : RAB | LOCAL EAST : 13000.00 E | AMG EAST : 701721.95 E | RL : 1418.00 | DATE START 03/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 241.00
NORTH : 73650.00 N | NORTH : 7730002.27 N | COMP : M | CORE : 03/04/97 | DEPTH TOTAL : 40.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081001 | 0.00 | 4 00 | RAB | 5. | 0.005 | 0.00 | Oan | | | | | | Oan + whl Msc + he staining | | I | | | | | 10 | | | | | | | O |
| 3081002 | 4.00 | 7.00 | RAB | 5. | 0.02 | 0.00 | Gdl | | | | | | Wmd Gdl, 20% cl cly | | I | | | | | | | | | | | | CD |
| 3081003 | 7 00 | 10.00 | RAB | 5. | 0.002 | 0.00 | Gdl | | | | | | Gdl, mnr qV, mnr cly | | I | | | | | | | | | | | | CD |
| 3081004 | 10 00 | 13.00 | RAB | 3. | 0.001 | 0.00 | Gdl | | | | | | Gdl, 10% cly, li on fract | | I | | | | | 3 | | | | | | | CD |
| 3081005 | 13.00 | 16 00 | RAB | 6. | 0 008 | 0.00 | Gdl | | | | | | Increas. cly (15%) mnr qV | | I | | | | | | | | | | | | CD |
| 3081006 | 16.00 | 19.00 | RAB | 4. | 0.011 | 0.00 | Gdl | | | | | | 5-10% cly, mnr qV, tr cl | | I | | | | | | | | | | | | CD |
| 3081007 | 19.00 | 22.00 | RAB | 3. | 0.006 | 0.00 | Gdl | | | | | | 5-10% cly, mnr qV, tr cl | | I | | | | | 5 | | | | | | | CD |
| 3081008 | 22 00 | 25.00 | RAB | 3. | 0.011 | 0.00 | Gdl | | | | | | li on fract, mnr Msc chips box | | | | | | | 3 | | | | | | | CD |
| 3081009 | 25 00 | 28.00 | RAB | 3. | 0 004 | 0.00 | Gdl | | | | | | fresh rk, qV x-cuts Sl | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081010 = Std. AU(205) 1.82 : AS(205) 274 | | | | | | | | | | | | | | |
| 3081011 | 28.00 | 31.00 | RAB | 7. | 0 005 | 0.00 | Gdl | | | | | | mnr qV | | | | | | | | | | | | | | CD |
| 3081012 | 31.00 | 34.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | tr qV | | | | | | | | | | | | | | CD |
| 3081013 | 34.00 | 37.00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | tr qV | | | | | | | 3 | | | | | | | CD |
| 3081014 | 37.00 | 40.00 | RAB | 4. | 0.017 | 0.00 | Gdl | | | | | | tr qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB234

TYPE : RAB | LOCAL EAST : 13000.00 E | AMG EAST : 701735.55 E | RL : 1418.00 | DATE START : 03/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI . 241.00
NORTH : 73665.00 N | NORTH : 7730008.61 N | COMP : M | CORE : 03/04/97 | DEPTH TOTAL : 40.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081015 | 0.00 | 4.00 | RAB | 4 | 0.008 | 0.00 | Oan | | | | | | Oan + Gdl + q scree | | | | | | | | | | | | | | O |
| 3081016 | 4.00 | 7.00 | RAB | 5. | 0.002 | 0.00 | Gdl | | | | | | high cly (grn); fol | | I | | | | | | | | | | | | CD |
| 3081017 | 7.00 | 10.00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | whl Gdl, grn cly (blade) | | I | | | | | | | | | | | | CD |
| 3081018 | 10.00 | 13.00 | RAB | 3. | 0.007 | 0.00 | Gdl | | | | | | whl Gdl, grn cly (blade) | | I | | | | | | | | | | | | CD |
| 3081019 | 13.00 | 16.00 | RAB | 3. | 0.005 | 0.00 | Gdl | | | | | | li staining on fract | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081020 = Std. AU(205) 1.69 : AS(205) 261 | | | | | | | | | | | | | | |
| 3081021 | 16.00 | 19 00 | RAB | 4. | 0.02 | 0.00 | Gdl | | | | | | grn cly - v.soft | | I | | | | | | | | | | | | CD |
| 3081022 | 19.00 | 22 00 | RAB | 4. | 0.011 | 0.00 | Gdl | | | | | | grn cly - v.soft | | I | | | | | | | | | | | | CD |
| 3081023 | 22.00 | 25.00 | RAB | 4. | 0.005 | 0.00 | Gdl | | | | | | relat fresh Gdl (hammer) | | | | | | | | | | | | | | CD |
| 3081024 | 25.00 | 28 00 | RAB | 4. | 0.011 | 0.00 | Gdl | | | | | | Gdl | | | | | | | | | | | | | | CD |
| 3081025 | 28.00 | 31 00 | RAB | 4. | 0.004 | 0.00 | Gdl | | | | | | Gdl box | | | | | | | | | | | | | | CD |
| 3081026 | 31.00 | 34 00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | Gdl | | | | | | | | | | | | | | CD |
| 3081027 | 34.00 | 37 00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | Gdl | | | | | | | 3 | | | | | | | CD |
| 3081028 | 37.00 | 40.00 | RAB | 3. | 0.001 | 0.00 | Gdl | | | | | | Gdl E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB235

TYPE : RAB | LOCAL EAST : 13000.00 E | AMG EAST : 701749.14 E | RL : 1418.00 | DATE START : 04/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 241.00
NORTH : 73680.00 N | NORTH : 7730014.94 N | COMP : M | CORE . 04/04/97 | DEPTH TOTAL : 40.00 | TOP DEC : -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081029 | 0.00 | 4 00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | Gdl rubble + Oan + q | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081030 = Std. AU(205) 1.85 : AS(205) 268 | | | | | | | | | | | | | | |
| 3081031 | 4.00 | 7.00 | RAB | 3. | 0.011 | 0.00 | Gdl | | | | | | whl Gdl, li staining, cly | | | | | | | | | | | | | | CD |
| 3081032 | 7 00 | 10.00 | RAB | 2. | 0.005 | 0.00 | Gdl | | | | | | whl Gdl, li staining, cly | | | | | | | | | | | | | | CD |
| 3081033 | 10.00 | 13 00 | RAB | 4. | 0.018 | 0.00 | Gdl/qz | | | | | | whl Gdl, mnr grn cly | | | | | | | 20 | | | | | | | CD |
| 3081034 | 13.00 | 16 00 | RAB | 3. | 0.006 | 0.00 | Gdl | | | | | | whl Gdl, mnr grn cly, li staining | | | | | | | 5 | | | | | | | CD |
| 3081035 | 16.00 | 19.00 | RAB | 4. | 0.004 | 0.00 | Gdl | | | | | | whl Gdl, mnr grn cly, li staining | | | | | | | 6 | | | | | | | CD |
| 3081036 | 19.00 | 22.00 | RAB | 4. | 0.002 | 0.00 | Gdl | | | | | | cly rich | | I | | | | | | | | | | | | CD |
| 3081037 | 22.00 | 25.00 | RAB | 7. | 0.011 | 0.00 | Gdl | | | | | | fol cly | | I | | | | | | | | | | | | CD |
| 3081038 | 25.00 | 28.00 | RAB | 4. | 0.002 | 0.00 | Gdl/Msc | | | | | | Gdl, mnr fol Msc (mafic Sch), mnr cly | | | | | | | | | | | | | | CD |
| 3081039 | 28.00 | 31 00 | RAB | 4. | 0.008 | 0 00 | Gdl | | | | | | v.f.g. Gdl, li staining, tr qV | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081040 = Std. AU(205) 1.76 : AS(205) 270 | | | | | | | | | | | | | | |
| 3081041 | 31 00 | 34.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | v.f.g. Gdl, li staining, tr qV | | | | | | | | | | | | | | CD |
| 3081042 | 34.00 | 37 00 | RAB | 4. | 0.005 | 0.00 | Gdl/Msc | | | | | | Gdl + Msc (?) fol, mi-rich | | | | | | | | | | | | | | CD |
| 3081043 | 37.00 | 40.00 | RAB | 4. | 0.032 | 0.00 | Gdl | | | | | | Am laths ris in Gdl box E.O.H. | | | | | | | 5 | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB236

TYPE : RAB | LOCAL EAST : 13000.00 E | AMG EAST : 701762.74 E | RL : 1418.00 | DATE START : 04/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 241.00
NORTH : 73695.00 N | NORTH : 7730021.28 N | COMP : M | CORE : 04/04/97 | DEPTH TOTAL : 37.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081044 | 0.00 | 4.00 | RAB | 6. | 0.059 | 0.00 | Oan | | | | | | Oan + Gdl + q | | | | | | | | | | | | | | O |

CASH---Cashel (EL1060)---CSRB236

TYPE : RAB | LOCAL EAST 13000.00 E | NORTH 73695.00 N | AMG EAST 701762.74 E | NORTH 7730021.28 N | RL : 1418.00 | DATE START 04/04/97 | COMP . M | DATE PCORE M | CORE 04/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081045 | 4.00 | 7.00 | RAB | 4. | 0.171 | 0.00 | Gdl | | | | | | whl Gdl - high cly | I | | | | | | | | | | | | | CD |
| 3081046 | 7.00 | 10.00 | RAB | 1. | 0.186 | 0.00 | Gdl/Msc | | | | | | Gdl + Msc (mafic Sch, whl) | | | | | | | | | | | | | | CD |
| 3081047 | 10.00 | 13.00 | RAB | 3. | 0.031 | 0.00 | Gdl | | | | | | Gdl, intense li staining | | | | | | | | | | | | | | CD |
| 3081048 | 13.00 | 16.00 | RAB | 4. | 0.012 | 0.00 | Gdl | | | | | | Gdl, intense li staining | | | | | | | | | | | | | | CD |
| 3081049 | 16.00 | 19.00 | RAB | 4. | 0.011 | 0.00 | Gdl | | | | | | Gdl, intense li staining | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081050 = Std. AU(205) 1.67 : AS(205) 262 | | | | | | | | | | | | | | |
| 3081051 | 19.00 | 22.00 | RAB | 4. | 0.013 | 0.00 | Gdl | | | | | | Gdl, intense li staining, tr qV | | | | | | | | | | | | | | CD |
| 3081052 | 22.00 | 25.00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | Gdl, intense li staining, tr qV | | | | | | | | | | | | | | CD |
| 3081053 | 25.00 | 28.00 | RAB | 4. | 0.008 | 0.00 | Gdl | | | | | | Gdl, intense li staining, tr qV + mnr grn ch | | | | | | | | | | | | | | CD |
| 3081054 | 28.00 | 31.00 | RAB | 3. | 0.008 | 0.00 | Gdl | | | | | | Gdl, intense li staining, tr q + mnr grn ch | | | | | | | | | | | | | | CD |
| 3081055 | 31.00 | 34.00 | RAB | 3. | 0.01 | 0.00 | Gdl | | | | | | relat fresh Gdl, tr qV Box | | | | | | | | | | | | | | CD |
| 3081056 | 34.00 | 37.00 | RAB | 4. | 0.007 | 0.00 | Gdl | | | | | | relat fresh Gdl, tr qV Box E.O H | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB237

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73710.00 N | AMG EAST : 701776.33 E | NORTH : 7730027.62 N | RL : 1418.00 | DATE START : 04/04/97 | COMP : M | DATE PCORE : M | CORE : 04/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081057 | 0.00 | 4.00 | RAB | 4. | 0.016 | 0.00 | Gdl | | | | | | Gdl + Oan + q gravel | | | | | | | | | | | | | | CD |
| 3081058 | 4.00 | 7.00 | RAB | 5. | 0.007 | 0.00 | Gdl | | | | | | Wmd Gdl, tr q | | | | | | | | | | | | | | CO |
| 3081059 | 7.00 | 10.00 | RAB | 3 | 0.005 | 0.00 | Gdl | | | | | | Wmd Gdl, tr q, grn cly in vns | | | | | | | | | | | | | | CO |
| | | | | | | | | | | | | | 3081060 = Std AU(205) 1.89 : AS(205) 253 | | | | | | | | | | | | | | |
| 3081061 | 10.00 | 13.00 | RAB | 5. | 0.016 | 0.00 | Gdl | | | | | | Gdl, intense cly (SZ?) | I | | | | | | | | | | | | | CD |
| 3081062 | 13.00 | 16.00 | RAB | 4. | 0.01 | 0.00 | Gdl | | | | | | Gdl, intense cly (SZ?) | I | | | | | | | | | | | | | CD |
| 3081063 | 16.00 | 19.00 | RAB | 4. | 0.034 | 0.00 | Gdl | | | | | | Gdl, high cly | I | | | | | | | | | | | | | CO |
| 3081064 | 19.00 | 22.00 | RAB | 6. | 0.024 | 0.00 | Gdl | | | | | | Gdl, high cly | I | | | | | | | | | | | | | CO |
| 3081065 | 22.00 | 25.00 | RAB | 23. | 0.411 | 0.00 | Gdl | | | | | | Gdl, high cly | I | | | | | | | | | | | | | CO |
| 3081066 | 25.00 | 28.00 | RAB | 23. | 0.158 | 0.00 | Gdl/Msc | | | | | | Gdl + Msc (10%) - mafic Sch | I | | | | | | | | | | | | | CO |
| 3081067 | 28.00 | 31.00 | RAB | 8. | 0.028 | 0.00 | Gdl | | | | | | Gdl; li staining infract Box | | | | | | | | | | | | | | CO |
| 3081068 | 31.00 | 34.00 | RAB | 6. | 0.011 | 0.00 | Gdl | | | | | | relat fresh, tr qV | | | | | | | | | | | | | | CD |
| 3081069 | 34.00 | 37.00 | RAB | 6. | 0.012 | 0.00 | Gdl | | | | | | relat fresh, tr qV E.O.H. | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081070 = Std. AU(205) 1.98 . AS(205) 285 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB238

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73725.00 N | AMG EAST : 701789.93 E | NORTH : 7730033.96 N | RL : 1418.00 | DATE START : 04/04/97 | COMP : M | DATE PCORE : M | CORE : 04/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081071 | 0.00 | 4.00 | RAB | 6. | 0.006 | 0.00 | Oan | | | | | | Oan + Gdl + mnr q - whl | | | | | | | | | | | | | | O |
| 3081072 | 4.00 | 7.00 | RAB | 5. | 0.015 | 0.0D | Gdl | | | | | | Gdl, high cly, mnr q | | I | | | | | | | | | | | | CD |
| 3081073 | 7.00 | 10.00 | RAB | 3. | 0.026 | 0.0D | Gdl | | | | | | Gdl, strong cly alt | | I | | | | | | | | | | | | CD |
| 3081074 | 10.00 | 13.00 | RAB | 4. | 0.012 | 0.00 | Gdl/qz | | | | | | Gdl, 15% qV, high cly | | I | | | | | | 15 | | | | | | CD |
| 3081075 | 13.00 | 16.00 | RAB | 4 | 0.005 | 0.0D | Gdl | | | | | | mod cly along fract | | I | | | | | | | | | | | | CD |
| 3081076 | 16.00 | 19.00 | RAB | 4 | 0.037 | 0.00 | Gdl | | | | | | f.g. Gdl, mod grn cly | | I | | | | | | | | | | | | CD |
| 3081077 | 19.00 | 22.00 | RAB | 4. | 0.01 | 0.0D | Gdl | | | | | | f.g. Gdl, mod grn cly | | I | | | | | | | | | | | | CD |
| 3081078 | 22.00 | 25.00 | RAB | 4. | 0.018 | 0.00 | Gdl | | | | | | f.g. Gdl, mod grn cly | | I | | | | | | | | | | | | CD |
| 3081079 | 25.00 | 28.00 | RAB | 4. | 0.228 | 0.00 | Gdl | | | | | | Gdl, tr py | | | | | | | | 2 | | | | | | CO |
| | | | | | | | | | | | | | 3081080 = Std. AU(205) 1.88 : AS(205) 278 | | | | | | | | | | | | | | |
| 3081081 | 28.00 | 31.00 | RAB | 4 | 0.064 | 0.00 | Gdl | | | | | | Gdl, tr as(?), am Box | | | | | | | | | | | | | | CD |
| 3081082 | 31.00 | 34.00 | RAB | 5. | 0.019 | 0.0D | Gdl | | | | | | Gdl, bright grn, am laths | | | | | | | | 4 | | | | | | CD |
| 3081083 | 34.00 | 37.00 | RAB | 4. | 0.019 | 0.00 | Gdl | | | | | | Gdl E.O.H. | | | | | | | | 2 | | | | | | CD |

CASH---Cashel (EL1060)---CSRB239

TYPE : RAB | LOCAL EAST 13000.00 E | NORTH : 73740.00 N | AMG EAST : 701803.52 E | NORTH : 7730040.30 N | RL : 1418.00 | DATE START : 05/04/97 | COMP : M | DATE PCORE : M | CORE : 05/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081084 | 0.00 | 4.00 | RAB | 4. | 0.007 | 0.00 | Gdl | | | | | | dom q rubble + Gdl + mnr Oan | | I | | | | | | | | | | | | CD |
| 3081085 | 4.00 | 7.00 | RAB | 4. | 0.004 | 0.0D | Gdl | | | | | | Gdl-whl, tr q, high cly | | I | | | | | | | | | | | | CD |
| 3081086 | 7.00 | 10.00 | RAB | 5. | 0.001 | 0.00 | Gdl | | | | | | Gdl-whl, tr q, high cly, li staining | | I | | | | | | | | | | | | CO |
| 3081087 | 10.00 | 13.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | intense cly (SZ?) | | I | | | | | | 4 | | | | | | CO |
| 3081088 | 13.00 | 16.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | Gdl, mnr q | | I | | | | | | | | | | | | CO |
| 3081089 | 16.00 | 19.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | slightly fresher, mod cly | | I | | | | | | | | | | | | CO |
| | | | | | | | | | | | | | 3081090 = Std. AU(205) 1.78 . AS(205) 260 | | | | | | | | | | | | | | |
| 3081091 | 19.00 | 22.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | crystalline Gdl - mnr cly | | I | | | | | | | | | | | | CD |
| 3081092 | 22.00 | 25.00 | RAB | 4. | 0.011 | 0.00 | Gdl | | | | | | crystalline Gdl - mnr cly | | | | | | | | | | | | | | CD |
| 3081093 | 25.00 | 28.00 | RAB | 6. | 0.011 | 0.00 | Gdl | | | | | | fresher Gdl Box | | | | | | | | | | | | | | CD |
| 3081094 | 28.00 | 31.00 | RAB | 7. | 0.013 | 0.00 | Gdl | | | | | | fresher Gdl, tr py within qV | | | | | | | | | | | | | | CD |
| 3081095 | 31.00 | 34.00 | RAB | 5. | 0.007 | 0.00 | Gdl | | | | | | fresher Gdl, tr py within qV | | | | | | | | | | | | | | CD |
| 3081096 | 34.00 | 37.00 | RAB | 5. | 0.009 | 0.00 | Gdl | | | | | | fresher Gdl, tr py within qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB240

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73755.00 N | AMG EAST : 701817.12 E | NORTH : 7730046.64 N | RL : 1418.00 | DATE START : 05/04/97 | COMP : M | DATE PCORE : M | CORE : 05/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB240

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73755.00 N | AMG EAST : 701817.12 E | NORTH : 7730046.64 N | RL : 1418.00 | DATE START : 05/04/97 | COMP : M | DATE PCORE : M | CORE : 05/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A5 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + q gravel (60%) | | | | | | | | | | | | | | O |
| 3081097 | 0.00 | 4.00 | RAB | 4. | 0.015 | 0.00 | Oan | | | | | | whl, mnr q, Gdl, intense cly | | I | | | | | | | | | | | | CD |
| 3081098 | 4.00 | 7.00 | RAB | 3. | 0.023 | 0.00 | Gdl | | | | | | wmd Gdl, li staining, cly | | I | | | | | | | | | | | | CD |
| 3081099 | 7.00 | 10.00 | RAB | 5. | 0.021 | 0.00 | Gdl | | | | | | 3081100 = Std. AU(205) 1.80 . AS(205) 275 | | | | | | | | | | | | | | |
| 3081101 | 10.00 | 13.00 | RAB | 6. | 0.013 | 0.00 | Gdl | | | | | | wmd Gdl, li staining, cly | | I | | | | | | | | | | | | CD |
| 3081102 | 13.00 | 16.00 | RAB | 6. | 0.007 | 0.00 | Gdl | | | | | | wmd Gdl, li staining, cly | | I | | | | | | | | | | | | CD |
| 3081103 | 16.00 | 19.00 | RAB | 5. | 0.003 | 0.00 | Gdl | | | | | | wmd Gdl, mnr ch | | I | | | | | | | | | | | | CD |
| 3081104 | 19.00 | 22.00 | RAB | 4. | 0.001 | 0.00 | Gdl | | | | | | wmd Gdl, mnr ch | | I | | | | | | | | | | | | CD |
| 3081105 | 22.00 | 25.00 | RAB | 4. | 0.002 | 0.00 | Gdl | | | | | | wmd Gdl, mnr ch | | I | | | | | | | | | | | | CD |
| 3081106 | 25.00 | 28.00 | RAB | 7. | 0.006 | 0.00 | Gdl | | | | | | decrease cly, li staining | | | | | | | | | | | | | | CD |
| 3081107 | 28.00 | 31.00 | RAB | 7. | 0.003 | 0.00 | Gdl | | | | | | decrease cly, li staining | | | | | | | | | | | | | | CD |
| 3081108 | 31.00 | 34.00 | RAB | 5. | 0.002 | 0.00 | Gdl | | | | | | fresh rk, Gdl Box | | | | | | | 1 | | | | | | | CD |
| 3081109 | 34.00 | 37.00 | RAB | 4. | 0.009 | 0.00 | Gdl | | | | | | fresh rk, Gdl very crystalline E.O.H. | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081110 = Std. AU(205) 1.98 : AS(205) 269 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB241

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73770.00 N | AMG EAST : 7D1830.71 E | NORTH : 7730052.98 N | RL : 1418.00 | DATE START : 05/04/97 | COMP : M | DATE PCORE : M | CORE : 05/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + q + Msc (whl, Fe staining) | | | | | | | | | | | | | | CD |
| 3081111 | 0.00 | 4.00 | RAB | 5. | 0.004 | 0.00 | Msc | | | | | | Msc + Gdl (10%) mafic Sch | | | | | | | | | | | | | | CD |
| 3081112 | 4.00 | 7.00 | RAB | 5. | 0.028 | 0.00 | Msc/Gdl | | | | | | Msc (mafic; bi-rich) lam, mnr Gdl | | | | | | | | | | | | | | CD |
| 3081113 | 7.00 | 10.00 | RAB | 3. | 0.054 | 0.00 | Msc | | | | | | Msc bi-rich (mafic Sch) | | | | | | | | | | | | | | CD |
| 3081114 | 10.00 | 13.00 | RAB | 2. | 0.004 | 0.00 | Msc | | | | | | Msc bi-rich (mafic Sch) + whl Gdl | | I | | | | | | | | | | | | CD |
| 3081115 | 13.00 | 16.00 | RAB | 2. | 0.044 | 0.00 | Msc/Gdl | | | | | | Gdl - high cly, oxid (Fe) | | I | | | | | | | | | | | | CD |
| 3081116 | 16.00 | 19.00 | RAB | 3. | 0.03 | 0.00 | Gdl | | | | | | Gdl, li staining on fract | | | | | | | 15 | | | | | | | CD |
| 3081117 | 19.00 | 22.00 | RAB | 6. | 0.028 | 0.00 | Gdl/qz | | | | | | f.g. Gdl | | | | | | | 1 | | | | | | | CD |
| 3081118 | 22.00 | 25.00 | RAB | 9. | 0.006 | 0.00 | Gdl | | | | | | f.g. Gdl | | | | | | | | | | | | | | CD |
| 3081119 | 25.00 | 28.00 | RAB | 7 | 0.004 | 0.00 | Gdl | | | | | | 3081120 = Std. AU(205) 1.93 : AS(205) 258 | | | | | | | | | | | | | | |
| 3081121 | 28.00 | 31.00 | RAB | 7. | 0.006 | 0.00 | Gdl | | | | | | increase cly (SZ) | | I | | | | | | | | | | | | CD |
| 3081122 | 31.00 | 34.00 | RAB | 6. | 0.01 | 0.00 | Gdl | | | | | | increase cly (SZ) | | I | | | | | | | | | | | | CD |
| 3081123 | 34.00 | 37.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | fresh Gdl, tr qV Box E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB242

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73785.00 N | AMG EAST : 701844.30 E | NORTH : 7730059.32 N | RL : 1418.00 | DATE START : 05/04/97 | COMP : M | DATE PCORE : M | CORE : 05/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + mnr q gravel | | | | | | | | | | | | | | O |
| 3081124 | 0.00 | 4.00 | RAB | 4. | 0.004 | 0.00 | Oan | | | | | | whl Gdl + Msc (bi-rich) tr q | | I | | | | | | | | | | | | CD |
| 3081125 | 4.00 | 7.00 | RAB | 4. | 0.000 | 0.00 | Gdl/Msc | | | | | | Msc (fol, bi-rich, mafic Sch) | | | | | | | | | | | | | | CD |
| 3081126 | 7.00 | 10.00 | RAB | 4. | 0.003 | 0.00 | Msc | | | | | | Msc (fol, bi-rich, mafic Sch) + 5-10% qV | | | | | | | 7 | | | | | | | CD |
| 3081127 | 10.00 | 13.00 | RAB | 2. | 0.02 | 0.00 | Msc | | | | | | Msc (fol, bi-rich, mafic Sch) | | I | | | | | 3 | | | | | | | CD |
| 3081128 | 13.00 | 16.00 | RAB | 3. | 0.041 | 0.00 | Msc | | | | | | Msc (fol, bi-rich, mafic Sch), mnr grn cly (whl Gdl) | | I | | | | | | | | | | | | CD |
| 3081129 | 16.00 | 19.00 | RAB | 2. | 0.084 | 0.00 | Msc | | | | | | 3081130 = Std AU(205) 1.73 : AS(205) 279 | | | | | | | | | | | | | | |
| 3081131 | 19.00 | 22.00 | RAB | 3. | 0.001 | 0.00 | Msc | | | | | | Msc (fol, bi-rich, mafic Sch), mnr grn cly (whl Gdl) whl, yell Fe staining | | | | | | | | | | | | | | CD |
| 3081132 | 22.00 | 25.00 | RAB | 3. | 0.006 | 0.00 | Msc | | | | | | Msc (mafic) + Gdl | | | | | | | | | | | | | | CD |
| 3081133 | 25.00 | 28.00 | RAB | 3. | 0.004 | 0.00 | Msc/Gdl | | | | | | Msc (mafic Sch) + Gdl | | | | | | | | | | | | | | CD |
| 3081134 | 28.00 | 31.00 | RAB | 4. | 0.018 | 0.00 | Gdl | | | | | | Wmd Gdl, v.f.g., faint fol | | | | | | | | | | | | | | CD |
| 3081135 | 31.00 | 34.00 | RAB | 4. | 0.042 | 0.00 | Gdl | | | | | | Wmd Gdl, v.f.g., faint fol | | | | | | | | | | | | | | CD |
| 3081136 | 34.00 | 37.00 | RAB | 13. | 0.009 | 0.00 | Gdl | | | | | | Wmd Gdl, v.f.g., faint fol Box E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB243

TYPE : RAB | LOCAL EAST : 13000.00 E | NORTH : 73800.00 N | AMG EAST : 701857.90 E | NORTH : 7730065.66 N | RL : 1418.00 | DATE START : 05/04/97 | COMP : M | DATE PCORE : M | CORE : 05/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan, q gravel, Fe stained | | | | | | | | | | | | | | O |
| 3081137 | 0.00 | 4.00 | RAB | 6. | 0.005 | 0.00 | Oan | | | | | | dom cly, fol, Gdl evident | | I | | | | | | | | | | | | CD |
| 3081138 | 4.00 | 7.00 | RAB | 5. | 0.000 | 0.00 | Gdl/cly | | | | | | Gdl, intense grn cly | | I | | | | | | | | | | | | CD |
| 3081139 | 7.00 | 10.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | 3081140 = Std. AU(205) 1.91 : AS(205) 279 | | | | | | | | | | | | | | |
| 3081141 | 10.00 | 13.00 | RAB | 3. | 0.011 | 0.00 | Msc | | | | | | Msc (mafic, bi-rich, fol) | | I | | | | | | | | | | | | CD |
| 3081142 | 13.00 | 16.00 | RAB | 3. | 0.003 | 0.00 | Msc | | | | | | whl Msc, Fe staining, mnr cly | | I | | | | | | | | | | | | CD |
| 3081143 | 16.00 | 19.00 | RAB | 2. | 0.013 | 0.00 | Msc | | | | | | whl Msc, Fe staining, mnr cly, blk along fol-mag? | | I | | | | | | | | | | | | CD |
| 3081144 | 19.00 | 22.00 | RAB | 4. | 0.000 | 0.00 | Msc | | | | | | dk gry, highly fol Msc, whl + Gdl | | | | | | | | | | | | | | CD |
| 3081145 | 22.00 | 25.00 | RAB | 3. | 0.000 | 0.00 | Msc | | | | | | dk gry, highly fol Msc, whl + Gdl | | | | | | | 3 | | | | | | | CD |
| 3081146 | 25.00 | 28.00 | RAB | 2. | 0.023 | 0.00 | Msc | | | | | | dk gry, highly fol Msc, whl + Gdl | | | | | | | | | | | | | | CD |
| 3081147 | 28.00 | 31.00 | RAB | 3. | 0.013 | 0.00 | Msc | | | | | | dk gry, highly fol Msc, whl + Gdl | | | | | | | | | | | | | | CD |
| 3081148 | 31.00 | 34.00 | RAB | 3. | 0.034 | 0.00 | Msc/Gdl | | | | | | mnr Gdl Box | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB243

TYPE : RAB LOCAL EAST : 13000.00 E NORTH : 73800.00 N AMG EAST : 701857.90 E NORTH : 7730065.66 N RL : 1418.00 DATE START : 05/04/97 COMP : M DATE PCORE M CORE 05/04/97 DEPTH PCORE M DEPTH TOTAL 37.00 TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081149 | 34.00 | 37.00 | RAB | 5 | 0.022 | 0.00 | Gdl | | | | | | Gdl + Msc; mnr cly E.O.H. | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081150 = Std. AU(205) 1.64 : AS(205) 275 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB244

TYPE RAB LOCAL EAST : 13200.00 E NORTH : 73750.00 N AMG EAST : 701897.11 E NORTH : 7729863.27 N RL : 1418.50 DATE START . 06/04/97 COMP : M DATE PCORE : M CORE : 06/04/97 DEPTH PCORE : M DEPTH TOTAL : 40.00 TOP AZI : 241.00 TOP DEC . -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081151 | 0.00 | 4.00 | RAB | 0.000 | 0.000 | 0.00 | Oan | | | | | | Oan + mnr q + Gdl gravel | | | | | | | | | | | | | | O |
| 3081152 | 4.00 | 7.00 | RAB | 2. | 0.000 | 0.00 | Gdl | | | | | | cly + mnr Gdl, whl Fe-rich | | I | | | | | | | | | | | | CD |
| 3081153 | 7.00 | 10.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | cly + mnr Gdl, whl Fe-rich - high cly | | I | | | | | | | | | | | | CD |
| 3081154 | 10.00 | 13.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | cly + mnr Gdl, whl Fe-rich - high cly, Gdl chips evident, highly fract | | I | | | | | | | | | | | | CD |
| 3081155 | 13.00 | 16.00 | RAB | 0.000 | 0.001 | 0.00 | Gdl | | | | | | cly + mnr Gdl, whl Fe-rich - high cly, Gdl chips evident, highly fract, high cly, fract | | I | | | | | | | | | | | | CD |
| 3081156 | 16.00 | 19.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | fresher @ 18m, mnr cly | | I | | | | | | | | | | | | CD |
| 3081157 | 19.00 | 22.00 | RAB | 2. | 0.004 | 0.00 | Gdl | | | | | | fresher @ 18m, mnr cly, Gdl | | | | | | | | | | | | | | CD |
| 3081158 | 22.00 | 25.00 | RAB | 4. | 0.002 | 0.00 | Gdl | | | | | | rel fresh, Fe on fract | | | | | | | | | | | | | | CD |
| 3081159 | 25.00 | 28.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | increase cly - SZ | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081160 = Std. AU(205) 1.88 : AS(205) 258 | | | | | | | | | | | | | | |
| 3081161 | 28.00 | 31.00 | RAB | 5. | 0.016 | 0.00 | Gdl | | | | | | fresh Gdl, tr qV Box | | | | | | | | | | | | | | CD |
| 3081162 | 31.00 | 34.00 | RAB | 4. | 0.013 | 0.00 | Gdl | | | | | | Gdl, tr py/as? in qV | | | | | | | | | | | | | | CD |
| 3081163 | 34.00 | 37.00 | RAB | 6. | 0.014 | 0.00 | Gdl | | | | | | Gdl, tr py/as? in qV | | | | | | | | | | | | | | CD |
| 3081164 | 37.00 | 40.00 | RAB | 10. | 0.949 | 0.00 | Gdl | | | | | | Gdl, tr py/as? in qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB245

TYPE : RAB LOCAL EAST : 13200.00 E NORTH : 73765.00 N AMG EAST : 701910.70 E NORTH : 7729869.61 N RL : 1418.50 DATE START : 06/04/97 COMP : M DATE PCORE : M CORE : 06/04/97 DEPTH PCORE DEPTH TOTAL 40.00 M TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081165 | 0.00 | 4.00 | RAB | 0.000 | 0.004 | 0.00 | Oan | | | | | | Oan + mnr Gdl, whl | | | | | | | | | | | | | | O |
| 3081166 | 4.00 | 7.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Gdl, intense clys | | I | | | | | | | | | | | | CD |
| 3081167 | 7.00 | 10.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Gdl - 75% clys + Fe staining | | I | | | | | | | | | | | | CD |
| 3081168 | 10.00 | 13.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Gdl - 75% clys + Fe staining | | I | | | | | | | | | | | | CD |
| 3081169 | 13.00 | 16.00 | RAB | 0.000 | 0.002 | 0.00 | Gdl | | | | | | Gdl - 75% clys + Fe staining | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081170 = Std. AU(205) 1.75 : AS(205) 263 | | | | | | | | | | | | | | |
| 3081171 | 16.00 | 19.00 | RAB | 0.000 | 0.012 | 0.00 | Gdl | | | | | | sl decrease in cly, still whl Gdl | | I | | | | | | | | | | | | CD |
| 3081172 | 19.00 | 22.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | gen fresher rk, SZ @ 21-22m | | I | | | | | | | | | | | | CD |
| 3081173 | 22.00 | 25.00 | RAB | 0.000 | 0.089 | 0.00 | Gdl | | | | | | 70% cly, Gdl | | I | | | | | | | | | | | | CD |
| 3081174 | 25.00 | 28.00 | RAB | 5. | 0.015 | 0.00 | Gdl | | | | | | wmd Gdl | | | | | | | | | | | | | | CD |
| 3081175 | 28.00 | 31.00 | RAB | 2. | 0.012 | 0.00 | Gdl | | | | | | wmd Gdl | | | | | | | | | | | | | | CD |
| 3081176 | 31.00 | 34.00 | RAB | 6. | 0.008 | 0.00 | Gdl | | | | | | fresh Gdl Box | | | | | | | | | | | | | | CD |
| 3081177 | 34.00 | 37.00 | RAB | 6. | 0.007 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081178 | 37.00 | 40.00 | RAB | 2. | 0.003 | 0.00 | Gdl | | | | | | fresh Gdl E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB246

TYPE : RAB LOCAL EAST : 13200.00 E NORTH : 73780.00 N AMG EAST : 701924.30 E NORTH : 7729875.95 N RL : 1418.50 DATE START : 06/04/97 COMP : M DATE PCORE : M CORE : 06/04/97 DEPTH PCORE : M DEPTH TOTAL : 37.00 TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081179 | 0.00 | 4.00 | RAB | 0.000 | 0.000 | 0.00 | Oan | | | | | | Oan + q gravel + Gdl clys | | I | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3081180 = Std. AU(205) 1.84 : AS(205) 268 | | | | | | | | | | | | | | |
| 3081181 | 4.00 | 7.00 | RAB | 4. | 0.011 | 0.00 | Gdl | | | | | | Gdl + high amt grn cly | | I | | | | | | | | | | | | CD |
| 3081182 | 7.00 | 10.00 | RAB | 3. | 0.002 | 0.00 | Gdl | | | | | | Gdl + high amt grn cly | | I | | | | | | | | | | | | CD |
| 3081183 | 10.00 | 13.00 | RAB | 0.000 | 0.002 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081184 | 13.00 | 16.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081185 | 16.00 | 19.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081186 | 19.00 | 22.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081187 | 22.00 | 25.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081188 | 25.00 | 28.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081189 | 28.00 | 31.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081190 = Std. AU(205) 1.88 : AS(205) 267 | | | | | | | | | | | | | | |
| 3081191 | 31.00 | 34.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl | | | | | | Gdl - highly oxid (Fe staining fract) | | I | | | | | | | | | | | | CD |
| 3081192 | 34.00 | 37.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | rel fresh Gdl Box E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB247

TYPE : RAB LOCAL EAST . 13200.00 E NORTH : 73795.00 N AMG EAST : 701937.89 E NORTH : 7729882.28 N RL : 1418.50 DATE START : 07/04/97 COMP : M DATE PCORE : M CORE : 07/04/97 DEPTH PCORE . M DEPTH TOTAL . 37.00 TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB247

TYPE . RAB LOCAL EAST : 13200.00 E AMG EAST : 701937.89 E RL : 1418.50 DATE START : 07/04/97 DATE PCORE : M DEPTH PCORE . M TOP AZI : 241.00
NORTH : 73795.00 N NORTH : 7729882.28 N COMP : M CORE : 07/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081193 | 0.00 | 4.00 | RAB | 0.000 | 0 000 | 0 00 | Oan | | | | | | Oan + mnr q gravel, intense oxid | | | | | | | | | | | | | | O |
| 3081194 | 4.00 | 7.00 | RAB | 0.000 | 0.000 | 0.00 | Gdl | | | | | | dom cly, he stained/oxid | | I | | | | | | | | | | | | CD |
| 3081195 | 7 00 | 10.00 | RAB | 0.000 | 0.000 | 0.00 | Gdl | | | | | | dom cly, he stained/oxid | | I | | | | | | | | | | | | CD |
| 3081196 | 10.00 | 13.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Gdl chips; 70% grn cly | | I | | | | | | | | | | | | CD |
| 3081197 | 13.00 | 16.00 | RAB | 0.000 | 0.007 | 0.00 | Gdl | | | | | | Gdl chips; 70% grn cly | | I | | | | | | | | | | | | CD |
| 3081198 | 16.00 | 19.00 | RAB | 0.000 | 0.022 | 0.00 | Gdl | | | | | | Gdl chips; mnr grn cly | | I | | | | | | | | | | | | CD |
| *3081199* | *19.00* | *22.00* | *RAB* | *2.* | 0.004 | 0.00 | Gdl | | | | | | whl Gdl + grn ch (v.soft) | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081200 = Std. AU(205) 1 86 · AS(205) 264 | | | | | | | | | | | | | | |
| 3061201 | 22.00 | 25 00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | sl fresher Gdl, mnr cht | | I | | | | | | | | | | | | CD |
| 3081202 | 25.00 | 28.00 | RAB | 0.000 | 0.018 | 0.00 | Gdl | | | | | | sl fresher Gdl, mnr cht, q vnlets | | I | | | | | | | | | | | | CD |
| 3081203 | 28.00 | 31.00 | RAB | 0 000 | 0.007 | 0.00 | Gdl | | | | | | sl fresher Gdl, mnr cht, q vnlets, tr Vqcl, mnr ch | | I | | | | | | | | | | | | CD |
| 3081204 | 31.00 | 34.00 | RAB | 1 | 0.005 | 0.00 | Gdl | | | | | | Gdl + 50% cly | | I | | | | | | | | | | | | CD |
| 3081205 | 34 00 | 37.0D | RAB | 0.000 | 0.008 | 0.00 | Gdl/qz | | | | | | Gdl E.O.H. | | I | | | | | | 20 | | | | | | CD |

CASH---Cashel (EL1060)---CSRB248

TYPE : RAB LOCAL EAST : 13200.00 E AMG EAST : 701951.49 E RL : 1418.50 DATE START : 07/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 73810.00 N NORTH : 7729888.62 N COMP : M CORE : 07/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081206 | 0.00 | 4.00 | RAB | 5. | 0.009 | 0.00 | Oan | | | | | | q gravel + Oan (he stained) | | | | | | | | | | | | | | O |
| 3081207 | 4.00 | 7.00 | RAB | 1. | 0.000 | 0.00 | Msc | | | | | | whl, he stained Msc (fol) | | | | | | | | | | | | | | CD |
| 3081208 | 7.00 | 10.00 | RAB | 2. | 0.000 | 0.00 | Gdl | | | | | | cly aftere Gdl, whl | | I | | | | | | | | | | | | CD |
| 3081209 | 10.00 | 13.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | silver/gry lam Msc, cly-rich (mafic Sch) | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081210 = Std. AU(205) 1.76 AS(205) 284 | | | | | | | | | | | | | | |
| 3081211 | 13.00 | 16.0D | RAB | 2. | 0.004 | 0.00 | Msc/Gdl | | | | | | mi-rich Msc + grn cly (after Gdl) | | I | | | | | | | | | | | | CD |
| 3081212 | 16.0D | 19.00 | RAB | 0.000 | 0.002 | 0.00 | Msc/Gdl | | | | | | Msc + mnr Gdl, high cly | | I | | | | | | | | | | | | CD |
| 3081213 | 19.0D | 22.0D | RAB | 0.000 | 0.000 | 0.00 | Gdl/Msc | | | | | | f.g. lam Gdl + msc | | I | | | | | | | | | | | | CD |
| 3081214 | 22.0D | 25.00 | RAB | 0.000 | 0.000 | 0.00 | Gdl/ch | | | | | | dom f.g. Gdl + clys, grn cht | | I | | | | | | | | | | | | CD |
| 3081215 | 25 0D | 28.00 | RAB | D.000 | 0.000 | 0.00 | Msc | | | | | | dk gry/blk Msc, v.soft | | I | | | | | | | | | | | | CD |
| 3081216 | 28.00 | 31.00 | RAB | 3. | 0.027 | 0.00 | Gdl | | | | | | whl Gdl + cly | | I | | | | | | 2 | | | | | | CD |
| 3081217 | 31.00 | 34.00 | RAB | D.000 | 0.003 | 0.00 | Gdl | | | | | | fresher Gdl, mnr cly + q | | | | | | | | | | | | | | CD |
| 3081218 | 34.00 | 37.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | fresher Gdl, mnr cly + q E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB249

TYPE : RAB LOCAL EAST : 13600.00 E AMG EAST : 702256.48 E RL : 1414 00 DATE START : D7/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 73960.00 N NORTH : 7729589.49 N COMP · M CORE : 07/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081219 | 0.00 | 4.00 | RAB | 0.00D | 0.006 | 0.00 | Gdl | | | | | | Gdl + q gravel + 0.5m Oan | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081220 = Std. AU(205) 1.91 : AS(205) 290 | | | | | | | | | | | | | | |
| 3081221 | 4.00 | 7.00 | RAB | 0 000 | 0.006 | 0.00 | Gdl | | | | | | fresh Gdl, oxid on fract Box | | | | | | | | | | | | | | CD |
| 3081222 | 7.00 | 1D.00 | RAB | 6. | 0.004 | 0.00 | Gdl | | | | | | Gdl- v.hard' | | | | | | | | | | | | | | CD |
| 3081223 | 10.00 | 13.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Gdl- v.hard' | | | | | | | | | | | | | | CD |
| 3081224 | 13.00 | 16.00 | RAB | 2. | 0.002 | 0.00 | Gdl | | | | | | mnr qV | | | | | | | | | | | | | | CD |
| 3081225 | 16.00 | 19.00 | RAB | 3. | 0.006 | 0.00 | Gdl/bxx | bxx | | | | | *Gdl qV net vn, bxx* | | | I | | 4 | | | | | | | | | CD |
| 3081226 | 19.00 | 22.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | Gdl | | | | | 1 | | | | | | | | | CD |
| 3081227 | 22.00 | 25.00 | RAB | 6. | D.000 | 0.00 | Gdl | | | | | | Gdl | | | | | | | | | | | | | | CD |
| 3081228 | 25.00 | 28.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Gdl | | | | | | | | | | | | | | CD |
| 3081229 | 28.00 | 31.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | Gdl + mnr grn ch | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081230 = Std. AU(205) 1.68 : AS(205) 269 | | | | | | | | | | | | | | |
| 3081231 | 31.00 | 34.00 | RAB | 3. | 0.007 | 0.00 | Gdl | | | | | | Gdl + mnr grn ch + tr py | | | | | | | | | | | | | | CO |
| 3081232 | 34.00 | 37.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Gdl + mnr grn ch E.O H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB250

TYPE : RAB LOCAL EAST : 13600.00 E AMG EAST : 702270.07 E RL : 1414.00 DATE START : 07/04/97 DATE PCORE · M DEPTH PCORE . M TOP AZI : 241.00
NORTH : 73975.00 N NORTH : 7729595.83 N COMP : M CORE . 07/04/97 DEPTH TOTAL : 37.00 TOP OEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | *Comment* | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081233 | 0.00 | 4.00 | RAB | 0.000 | 0.000 | 0.0D | Gdl | | | | | | Oan + Gdl + q rubble | | | | | | | | | | | | | | CD |
| 3081234 | 4.00 | 7.00 | RAB | 7. | 0.004 | 0.00 | Gdl | | | | | | Whl Gdl + mnr qV, well fol | | | | | | | | | | | | | | CO |
| 3081235 | 7.00 | 10.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Whl Gdl + mnr qV, well fol, strong lam Box | | | | | | | | | | | | | | CD |
| 3081236 | 10.00 | 13.00 | RAB | 2 | 0.004 | 0.00 | Gdl | | | | | | lam f.g. Gdl | | | | | | | | | | | | | | CD |
| 3081237 | 13.00 | 16.00 | RAB | 1. | 0.009 | 0.00 | Gdl | | | | | | lam f.g. Gdl | | | | | | | | | | | | | | CD |
| 3081238 | 16.00 | 19.0D | RAB | 3. | 0.005 | 0.00 | Gdl | | | | | | rel fresh Gdl, tr qV | | | | | | | | | | | | | | CD |
| 3081239 | 19.00 | 22.00 | RAB | 0.000 | 0 006 | 0.00 | Gdl | | | | | | rel fresh Gdl, tr qV | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081240 = Std. AU(205) 1.75 · AS(205) 283 | | | | | | | | | | | | | | |
| 3081241 | 22.00 | 25.00 | RAB | 3. | 0.003 | 0.00 | Gdl | | | | | | rel fresh Gdl, tr qV | | | | | | | | | | | | | | CD |
| 3081242 | 25.00 | 28.00 | RAB | 3. | 0.002 | 0.00 | Gdl | | | | | | v.fresh Gdl | | | | | | | | | | | | | | CD |
| 3081243 | 28.00 | 31.00 | RAB | 2. | 0.006 | 0.00 | Gdl | | | | | | v.fresh Gdl | | | | | | | | | | | | | | CD |
| 3081244 | 31.00 | 34.00 | RAB | 4. | 0.001 | 0.00 | Gdl | | | | | | *v.fresh Gdl* | | | | | | | | | | | | | | CD |
| 3081245 | 34.00 | 37.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | v.fresh Gdl + mnr qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB251

TYPE · RAB LOCAL EAST : 13600.00 E AMG EAST : 702283.67 E RL : 1414.00 DATE START : 07/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NOPTH : 73990.00 N NORTH : 7729602.17 N COMP : M CORE : 07/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB251

TYPE RAB LOCAL EAST : 13600.00 E AMG EAST : 702283.67 E RL : 1414.00 DATE START 07/04/97 DATE PCORE : H DEPTH PCORE : H TOP AZI : 241.00
NORTH : 73990.00 N NORTH : 7729602.17 N COMP : M CORE · 07/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081246 | 0.00 | 4.00 | RAB | 0.000 | 0.005 | 0 00 | Gdl | | | | | | whl Gdl + mnr Oan + cly | I | | | | | | | | | | | | | CD |
| 3081247 | 4.00 | 7.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | whl Gdl, sig cly | I | | | | | | | | | | | | | CD |
| 3081248 | 7.00 | 10.00 | RAB | 1. | 0 003 | 0.00 | Gdl | | | | | | fresh Gdl, mnr qV Box | | | | | | | | | | | | | | CD |
| 3081249 | 10.00 | 13.00 | RAB | 2. | 0.004 | 0.00 | Gdl | | | | | | milky qV | | | | | | | | 2 | | | | | | CD |
| | | | | | | | | | | | | | 3081250 = Std. AU(205) 1.80 : AS(205) 253 | | | | | | | | | | | | | | |
| 3081251 | 13.00 | 16.00 | RAB | 0.000 | 0.007 | 0.00 | Gdl/SZ | | | | | | SZ, increase cly, mnr ch + q | I | | | | | | | | | | | | | CD |
| 3081252 | 16 00 | 19.00 | RAB | 7. | 0.003 | 0.00 | Gdl | | | | | | fresh Gdl + mnr Msc | | | | | | | | | | | | | | CD |
| 3081253 | 19.00 | 22.00 | RAB | 3. | 0.005 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081254 | 22.00 | 25.00 | RAB | 6 | 0.003 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081255 | 25.00 | 28.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | fresh Gdl, tr ch | | | | | | | | | | | | | | CD |
| 3081256 | 28.00 | 31.00 | RAB | 6. | 0.003 | 0.00 | Gdl | | | | | | fresh Gdl, tr ch | | | | | | | | | | | | | | CD |
| 3081257 | 31.00 | 34.00 | RAB | 0.000 | 0.003 | 0 00 | Gdl | | | | | | fresh Gdl, tr ch | | | | | | | | | | | | | | CD |
| 3081258 | 34.00 | 37.00 | RAB | 2. | 0.012 | 0.00 | Gdl | | | | | | fresh Gdl, tr ch + mnr qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB252

TYPE RAB LOCAL EAST : 13600.00 E AMG EAST · 702297.26 E RL : 1414.00 DATE START : 08/04/97 DATE PCORE : H DEPTH PCORE : H TOP AZI : 241.00
NORTH 74005.00 N NORTH · 7729608.51 N COMP : M CORE : 08/04/97 DEPTH TOTAL : 37 00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081259 | 0.00 | 4.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | wmd Gdl + mnr Oan + q | I | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081260 = Std. AU(205) 1.84 . AS(205) 263 | | | | | | | | | | | | | | |
| 3081261 | 4.00 | 7.00 | RAB | 0.000 | 0.002 | 0.00 | Gdl | | | | | | m.g. Gdl, mnr oxid | I | | | | | | | | | | | | | CD |
| 3081262 | 7.00 | 10.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | m.g. Gdl, mnr oxid | I | | | | | | | | | | | | | CD |
| 3081263 | 10.00 | 13.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | rel fresh Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3081264 | 13.00 | 16.00 | RAB | 4. | 0.007 | 0.00 | Gdl | | | | | | mnr SZ, increase oxid, fol | | | | | | | | | | | | | | CD |
| 3081265 | 16.00 | 19.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081266 | 19.00 | 22.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | mnr milky qV Box | | | | | | | 2 | | | | | | | CD |
| 3081267 | 22.00 | 25.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | fresh Gdl, 2-5% ch | | | | | | | 2 | | | | | | | CD |
| 3081268 | 25.00 | 28.00 | RAB | 2 | 0.005 | 0.00 | Gdl | | | | | | fresh Gdl, 2-5% ch, tr py | | | | | | | | | | | | | | CD |
| 3081269 | 28.00 | 31.00 | RAB | 2. | 0.005 | 0.00 | Gdl | | | | | | fresh Gdl, 2-5% ch | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081270 = Std. AU(205) 1.74 : AS(205) 255 | | | | | | | | | | | | | | |
| 3081271 | 31.00 | 34.00 | RAB | 2. | 0.013 | 0.00 | Gdl | | | | | | fresh Gdl, 2-5% ch | | | | | | | | | | | | | | CD |
| 3081272 | 34.00 | 37.00 | RAB | 2. | 0.005 | 0.00 | Gdl | | | | | | fresh Gdl, 2-5% ch E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB253

TYPE : RAB LOCAL EAST : 13600.00 E AMG EAST : 702310.86 E RL : 1414.00 DATE START : 08/04/97 DATE PCORE : H DEPTH PCORE : H TOP AZI : 241.00
NORTH : 74020.00 N NORTH : 7729614.85 N COMP : H CORE : 08/04/97 DEPTH TOTAL : 31.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081273 | 0.00 | 4.00 | RAB | 0.000 | 0.01 | 0.00 | Gdl | | | | | | Oan + q gravel + whl Gdl (Fe staining) | I | | | | | | | | | | | | | CD |
| 3081274 | 4.00 | 7.00 | RAB | 0.000 | 0.012 | 0.00 | Gdl | | | | | | wmd Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3081275 | 7.00 | 10.00 | RAB | 3. | 0.01 | 0.00 | Gdl | | | | | | wmd Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3081276 | 10.00 | 13.00 | RAB | 2. | 0.01 | 0.00 | Gdl | | | | | | fresh Gdl Box | | | | | | | | | | | | | | CD |
| 3081277 | 13.00 | 16.00 | RAB | 2. | 0.009 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081278 | 16.00 | 19.00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | mnr Fe staining on fract, 2-5% ch, Vqcl | | | | | | | | | | | | | | CD |
| 3081279 | 19.00 | 22.00 | RAB | 2. | 0.003 | 0.00 | Gdl | | | | | | mnr ch with am laths | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081280 - Std. AU(205) 1.80 : AS(205) 263 | | | | | | | | | | | | | | |
| 3081281 | 22.00 | 25.00 | RAB | 3. | 0.02 | 0.00 | Gdl | | | | | | mnr ch with am laths | | | | | | | | | | | | | | CD |
| 3081282 | 25 00 | 28.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | mnr ch with am laths | | | | | | | | | | | | | | CD |
| 3081283 | 28 00 | 31.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | mnr ch with am laths E.O.H. | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | (>30 mins per rod - cut short) | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB254

TYPE : RAB LOCAL EAST : 13600.00 E AMG EAST : 702890.89 E RL : 1414.00 DATE START : 08/04/97 DATE PCORE : H DEPTH PCORE : H TOP AZI : 241.00
NORTH : 74660.00 N NORTH : 7729865.33 N COMP : M CORE : 08/04/97 DEPTH TOTAL : 40.00 TOP DEC . -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081284 | 0.00 | 4.00 | RAB | 0.000 | 0.004 | 0.00 | Oan | | | | | | Oan + q gravel + cly Fe rich | I | | | | | | | | | | | | | O |
| 3081285 | 4.00 | 7.00 | RAB | 0.000 | 0.005 | 0.00 | Oan/Msc | | | | | | Fe rich Msc(?), dom cly, 1-2% q | I | | | | | | | | | | | | | BM |
| 3081286 | 7.00 | 10.00 | RAB | 0.000 | 0.012 | 0.00 | Msc | | | | | | Fe-rich, poor fol, cly | I | | | | | | | | | | | | | BM |
| 3081287 | 10.00 | 13.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | dom cly, 1-2% grn cly (after Gdl) | I | | | | | | | | | | | | | BM |
| 3081288 | 13.00 | 16.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | ml-rich Msc, fol | I | | | | | | | | | | | | | BM |
| 3081289 | 16.00 | 19 00 | RAB | 0.000 | 0.018 | 0 00 | Msc | | | | | | whl silver/gry Msc | I | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081290 = Std. AU(205) 1.65 : AS(205) 258 | | | | | | | | | | | | | | |
| 3081291 | 19 00 | 22.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | whl Msc, dk gry, mnr q + ch | I | | | | | | | | | | | | | BM |
| 3081292 | 22.00 | 25.00 | RAB | 0.000 | 0.188 | 0.00 | Msc | | | | | | whl Msc, dk gry, mnr q + ch | I | | | | | | | | | | | | | BM |
| 3081293 | 25.00 | 28.00 | RAB | 0.000 | 0.061 | 0.00 | Msc | | | | | | whl Msc, dk gry, mnr q + ch | | | | | | | 7 | | | | | | | BM |
| 3081294 | 28.00 | 31.00 | RAB | 3. | 0.041 | 0.00 | Msc | | | | | | bi-rich Msc | | | | | | | | | | | | | | BM |
| 3081295 | 31.00 | 34.00 | RAB | 0.000 | 0.06 | 0.00 | Msc | | | | | | increase cly - v.soft | | | | | | | | | | | | | | BM |
| 3081296 | 34.00 | 37.00 | RAB | 0.000 | 0.059 | 0.00 | Msc/qz | | | | | | increase cly - v.soft | | | | | | | 10 | | | | | | | BM |
| 3081297 | 37.00 | 40.00 | RAB | 0.000 | 0.133 | 0.00 | Msc | | | | | | increase cly - v.soft E.O.H. | | | | | | | 7 | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB255

TYPE : PAB LOCAL EAST . 13600.00 E AMG EAST : 702904.49 E RL : 1414.00 DATE START : 08/04/97 DATE PCORE : H DEPTH PCOPE : H TOP AZI : 241.00
NORTH : 74675.00 N NORTH : 7729891.67 N COMP : M COPE : 08/04/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB255

TYPE RAB | LOCAL EAST : 13600.00 E | NORTH 74675.00 N | AMG EAST : 702904.49 E | NORTH : 7729891.67 N | RL : 1414.00 | DATE START 08/04/97 | COMP : M | DATE PCORE : M | CORE : 08/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081298 | 0.00 | 4.00 | RAB | 0.000 | 0.004 | 0.00 | Oan | | | | | | Oan + q gravel he stained | | | | | | | | | | | | | | O |
| 3081299 | 4.00 | 7.00 | RAB | 5. | 0.007 | 0.00 | Msc | | | | | | f.g. lam whl Msc | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081300 = Std AU(205) 1.77 : AS(205) 276 | | | | | | | | | | | | | | |
| 3081301 | 7.00 | 10.00 | RAB | 1. | 0.024 | 0.00 | Msc | | | | | | cly rich | I | | | | | | | | | | | | | BM |
| 3081302 | 10.00 | 13.00 | RAB | 2. | 0.173 | 0.00 | Msc/qz | | | | | | cly rich | I | | | | | | 10 | | | | | | | BM |
| 3081303 | 13.00 | 16.00 | RAB | 2. | 0.015 | 0.00 | Msc | | | | | | cly rich | I | | | | | | | | | | | | | BM |
| 3081304 | 16.00 | 19.00 | RAB | 5. | 0.147 | 0.00 | Msc | | | | | | decrease cly, sig qV | I | | | | | | | | | | | | | BM |
| 3081305 | 19.00 | 22.00 | RAB | 3. | 0.056 | 0.00 | Msc | | | | | | decrease cly, sig qV | I | | | | | | | | | | | | | BM |
| 3081306 | 22.00 | 25.00 | RAB | 0.000 | 0.075 | 0.00 | Msc/Gdl | | | | | | Msc + mnr Gdl + grn cly | | | | | | | | | | | | | | BMCD |
| 3081307 | 25.00 | 28.00 | RAB | 0.000 | 0.021 | 0.00 | Msc/Gdl | | | | | | f.g. Msc + gdl, mnr cly | | | | | | | | | | | | | | BMCD |
| 3081308 | 28.00 | 31.00 | RAB | 1. | 0.057 | 0.00 | Msc/qz | | | | | | extra soft - SZ | | | | | | | 35 | | | | | | | BM |
| 3081309 | 31.00 | 34.00 | RAB | 2. | 0.018 | 0.00 | Msc | | | | | | well lam gry/blk Msc +/- Gdl? | | | | | | | 5 | | | | | | | BM |
| | | | | | | | | | | | | | 3081310 = Std. AU(205) 1.72 : AS(205) 270 | | | | | | | | | | | | | | |
| 3081311 | 34.00 | 37.00 | RAB | 0.000 | 0.009 | 0.00 | Msc | | | | | | well lam gry/blk Msc +/- Gdl? | | | | | | | | | | | | | | BM |
| 3081312 | 37.00 | 40.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | well lam gry/blk Msc +/- Gdl? E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB256

TYPE : RAB | LOCAL EAST : 13600.00 E | NORTH : 74690.00 N | AMG EAST : 702918.08 E | NORTH 7729898.00 N | RL : 1414.00 | DATE START : 08/04/97 | COMP : M | DATE PCORE : M | CORE : 08/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081313 | 0.00 | 4.00 | RAB | 0.000 | 0.009 | 0.00 | Oan | | | | | | Oan + q gravel strong Fe stainng | | | | | | | | | | | | | | O |
| 3081314 | 4.00 | 7.00 | RAB | 0.000 | 0.004 | 0.00 | Msc/qz | | | | | | cly +/- whl Msc | | | | | | | 30 | | | | | | | BM |
| 3081315 | 7.00 | 10.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | mi-rich, well lam Msc, whl | | | | | | | | | | | | | | BM |
| 3081316 | 10.00 | 13.00 | RAB | 0.000 | 0.033 | 0.00 | Msc | | | | | | silver/gry, estra soft Msc, cly | I | | | | | | | | | | | | | BM |
| 3081317 | 13.00 | 16.00 | RAB | 4. | 0.042 | 0.00 | Msc | | | | | | silver/gry, estra soft Msc, cly (no mag identified) | I | | | | | | | | | | | | | BM |
| 3081318 | 16.00 | 19.00 | RAB | 2 | 0.012 | 0.00 | Msc | | | | | | silver/gry, estra soft Msc, cly (no mag identified) | I | | | | | | | | | | | | | BM |
| 3081319 | 19.00 | 22.00 | RAB | 1. | 0.027 | 0.00 | Msc | | | | | | mi-rich cly, mnr qV | I | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081320 = Std. AU(205) 1.63 : AS(205) 243 | | | | | | | | | | | | | | |
| 3081321 | 22.00 | 25.00 | RAB | 0.000 | 0.03 | 0.00 | Msc | | | | | | mi-rich cly, mnr qV | | | | | | | | | | | | | | BM |
| 3081322 | 25.00 | 28.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | decrease cly, bi-rich Msc | | | | | | | | | | | | | | BM |
| 3081323 | 28.00 | 31.00 | RAB | 0.000 | 0.007 | 0.00 | Msc/Gdl | | | | | | Gdl @ 29m, f.g. fresh | | | | | | | | | | | | | | BMCD |
| 3081324 | 31.00 | 34.00 | RAB | 0.000 | 0.007 | 0.00 | Gdl | | | | | | Gdl fresh Box | | | | | | | | | | | | | | CD |
| 3081325 | 34.00 | 37.00 | RAB | 0.000 | 0.039 | 0.00 | Msc | | | | | | Msc (?), lam, bronze-gry | | | | | | | | | | | | | | BM |
| 3081326 | 37.00 | 40.00 | RAB | 0.000 | 0.07 | 0.00 | Msc | | | | | | Msc (?), lam, bronze-gry E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB257

TYPE : RAB | LOCAL EAST : 13600.00 E | NORTH : 74705.00 N | AMG EAST : 702931.68 E | NORTH : 7729904.34 N | RL : 1414.00 | DATE START : 08/04/97 | COMP : M | DATE PCORE : M | CORE : 08/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081327 | 0.00 | 4.00 | RAB | 0.000 | 0.032 | 0.00 | Oan | | | | | | Oan + q gravel; Fe staining | | | | | | | | | | | | | | O |
| 3081328 | 4.00 | 7.00 | RAB | 0.000 | 0.039 | 0.00 | Oan | | | | | | dom q gravel + Oan + cly | | | | | | | | | | | | | | O |
| 3081329 | 7.00 | 10.00 | RAB | 0.000 | 0.022 | 0.00 | Msc/qz | | | | | | dom q (SZ?) + Fe cly | I | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081330 = Std. AU(205) 1.63 : AS(205) 254 | | | | | | | | | | | | | | |
| 3081331 | 10.00 | 13.00 | RAB | 7. | 0.043 | 0.00 | Msc | | | | | | bi-q Msc, silber/gry, whl | I | | | | | | | | | | | | | BM |
| 3081332 | 13.00 | 16.00 | RAB | 0.000 | 0.498 | 0.00 | Msc | | | | | | intense cly alt, fol | I | | | | | | | | | | | | | BM |
| 3081333 | 16.00 | 19.00 | RAB | 6. | 0.031 | 0.00 | Msc | | | | | | intense cly alt, fol | I | | | | | | | | | | | | | BM |
| 3081334 | 19.00 | 22.00 | RAB | 0.000 | 0.069 | 0.00 | Msc/qz | | | | | | q + cly, mnr Mn staining on q | I | | | | | | 20 | | | | | | | BM |
| 3081335 | 22.00 | 25.00 | RAB | 3. | 0.034 | 0.00 | Msc/Gdl | | | | | | dom cly + 10% Gdl | I | | | | | | | | | | | | | BMCD |
| 3081336 | 25.00 | 28.00 | RAB | 0.000 | 0.052 | 0.00 | Msc | | | | | | Msc, v.soft, silver/gry, mi-rich | I | | | | | | | | | | | | | BM |
| 3081337 | 28.00 | 31.00 | RAB | 0.000 | 0.018 | 0.00 | Msc | | | | | | Msc, v.soft, silver/gry, mi-rich | I | | | | | | | | | | | | | BM |
| 3081338 | 31.00 | 34.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | Msc, v.soft, silver/gry, mi-rich | I | | | | | | | | | | | | | BM |
| 3081339 | 34.00 | 37.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | decrease cly, strong fol, oxid | I | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081340 = Std. AU(205) 1.59 : AS(205) 274 | | | | | | | | | | | | | | |
| 3081341 | 37.00 | 40.00 | RAB | 7. | 0.006 | 0.00 | Msc | | | | | | si-bi Msc Box E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB258

TYPE . RAB | LOCAL EAST : 13600.00 E | NORTH : 74720.00 N | AMG EAST : 702945.27 E | NORTH : 7729910.68 N | RL : 1414.00 | DATE START : 08/04/97 | COMP : M | DATE PCORE : M | CORE : 08/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081342 | 0.00 | 4.00 | RAB | 0.000 | 0.006 | 0.00 | Oan | | | | | | q gravel + oan (he stained) | | | | | | | | | | | | | | O |
| 3081343 | 4.00 | 7.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | Msc - he stained (prple), whl | | | | | | | 4 | | | | | | | BM |
| 3081344 | 7.00 | 10.00 | RAB | 0.000 | 0.016 | 0.00 | Msc | | | | | | v.f.g. Msc, prple-yell 1-2% wht-blu ch | | | | | | | | | | | | | | BM |
| 3081345 | 10.00 | 13.00 | RAB | 1. | 0.019 | 0.00 | Msc | | | | | | v.f.g. Msc, prple-yell 1-2% wht-blu ch | I | | | | | | 2 | | | | | | | BM |
| 3081346 | 13.00 | 16.00 | RAB | 0.000 | 0.087 | 0.00 | Msc | | | | | | Msc - yell-brn, cly-rich | I | | | | | | | | | | | | | BM |
| 3081347 | 16.00 | 19.00 | RAB | 0.000 | 0.076 | 0.00 | Msc/qz | | | | | | SZ, high cly + q | I | | | | | | 50 | | | | | | | BM |
| 3081348 | 19.00 | 22.00 | RAB | 0.000 | 0.095 | 0.00 | Msc | | | | | | Msc - silver-gry | I | | | | | | | | | | | | | BM |
| 3081349 | 22.00 | 25.00 | RAB | 0.000 | 0.358 | 0.00 | Msc | | | | | | Msc - silver-gry | I | | | | | | 10 | | | | | | | BM |
| | | | | | | | | | | | | | 3081350 = Std. AU(205) 1.63 : AS(205) 263 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB258

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74720.00 N | AMG EAST : 702945.27 E, NORTH : 7729910.68 N | RL : 1414.00 | DATE START : 08/04/97, COMP M | DATE PCORE : M, CORE : 08/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081351 | 25.00 | 28.00 | RAB | 0.000 | 0.309 | 0.00 | Msc | | | | | | q-bi Msc, f.g. lam | | | | | | | | | | | | | | BM |
| 3081352 | 28.00 | 31.00 | RAB | 0.000 | 0.24 | 0.00 | Msc/qz | | | | | | @ 30-31m SZ | | | | | | | 40 | | | | | | | BM |
| 3081353 | 31.00 | 34.00 | RAB | 0.000 | 0.33 | 0.00 | Msc | | | | | | well lam dk gry-silver Msc | | | | | | | | | | | | | | BM |
| 3081354 | 34.00 | 37.00 | RAB | 0.000 | 0 034 | 0.00 | Msc | | | | | | well lam dk gry-silver Msc | | | | | | | | | | | | | | BM |
| 3081355 | 37 00 | 40.00 | RAB | 1 | 0.019 | 0.00 | Msc | | | | | | well lam dk gry-silver Msc E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB259

TYPE ' RAB | LOCAL EAST : 13600.00 E, NORTH . 74735.00 N | AMG EAST : 702958.87 E, NORTH . 7729917.02 N | RL : 1414.00 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE . M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081356 | 0.00 | 4.00 | RAB | 0.000 | 0.003 | 0.00 | Oan | | | | | | Oan | | | | | | | | | | | | | | O |
| 3081357 | 4.00 | 7.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | brick red, he-stained v.f.g. Msc (he after cl?) | | | | | | | | | | | | | | BM |
| 3081358 | 7.00 | 10.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | li stained - yell-brn lam Msc | | | | | | | | | | | | | | BM |
| 3081359 | 10 00 | 13.00 | RAB | 0 000 | 0.000 | 0.00 | Msc | | | | | | li stained - yell-brn lam Msc | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081360 = Std. AU(205) 1.65 : AS(205) 271 | | | | | | | | | | | | | | |
| 3081361 | 13.00 | 16.00 | RAB | 0.000 | 0.02 | 0.00 | Msc | | | | | | li stained - yell-brn lam Msc | | | | | | | | | | | | | | BM |
| 3081362 | 16.00 | 19.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | li stained - yell-brn lam Msc | | | | | | | | | | | | | | BM |
| 3081363 | 19.00 | 22.00 | RAB | 0.000 | 0 005 | 0.00 | Msc | | | | | | li stained - yell-brn lam Msc | | | | | | | | | | | | | | BM |
| 3081364 | 22 00 | 25.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | increase cly, mnr Mn staining chips | | I | | | | | | | | | | | | BM |
| 3081365 | 25 00 | 28.00 | RAB | 1. | 0.011 | 0.00 | Msc | | | | | | silver/gry, cly rich | | I | | | | | | | | | | | | BM |
| 3081366 | 28.00 | 31.00 | RAB | 2. | 0.004 | 0.00 | Msc | | | | | | silver/gry, cly rich | | I | | | | | | | | | | | | BM |
| 3081367 | 31.00 | 34.00 | RAB | 0.000 | 0.097 | 0.00 | Msc | | | | | | decrease oxid, silber/gry, mi-rich | | I | | | | | | | | | | | | BM |
| 3081368 | 34.00 | 37.00 | RAB | 0.000 | 0.158 | 0.00 | Msc | | | | | | decrease cly, well lam, solid Msc | | | | | | | | | | | | | | BM |
| 3081369 | 37.00 | 40.00 | RAB | 0.000 | 0.033 | 0.00 | Msc/qz | | | | | | SZ in Msc (q-mi Sch) E O.H. | | | | | | | 40 | | | | | | | BM |
| | | | | | | | | | | | | | 3081370 = Std. AU(205) 1.61 : AS(205) 269 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB260

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74750.00 N | AMG EAST : 702972.46 E, NORTH : 7729923.36 N | RL : 1414.50 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081371 | 0.00 | 4.00 | RAB | 0.000 | 0.002 | 0.00 | Oan | | | | | | Oan + q gravel, brick red he rich | | | | | | | | | | | | | | O |
| 3081372 | 4.00 | 7.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc (he staining) 2-5% wh ch | | | | | | | | | | | | | | DB? |
| 3081373 | 7.00 | 10.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc (he staining) 2-5% wh ch | | | | | | | | | | | | | | DB? |
| 3081374 | 10.00 | 13.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | yell/brn, well lam, tr blue cht | | | | | | | | | | | | | | DB? |
| 3081375 | 13.00 | 16.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | increase blue ch (cht marker??) | | | | | | | | | | | | | | DB? |
| 3081376 | 16.00 | 19.00 | RAB | 0.000 | 0 000 | 0.00 | Msc | | | | | | soft, well lam brn/yell Msc | | | | | | | | | | | | | | BM |
| 3081377 | 19.00 | 22.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | soft, well lam brn/yell Msc | | | | | | | | | | | | | | BM |
| 3081378 | 22.00 | 25.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | soft, well lam brn/yell Msc | | | | | | | | | | | | | | BM |
| 3081379 | 25.00 | 28.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | soft, well lam brn/yell Msc | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081380 = Std. AU(205) 1.62 : AS(205) 271 | | | | | | | | | | | | | | |
| 3081381 | 28.00 | 31.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | increase cly, silver/gry Msc | | I | | | | | | | | | | | | BM |
| 3081382 | 31.00 | 34.00 | RAB | 0.000 | 0.052 | 0.00 | Msc | | | | | | increase cly, silver/gry Msc | | I | | | | | | | | | | | | BM |
| 3081383 | 34.00 | 37.00 | RAB | 0.000 | 0.038 | 0.00 | Msc | | | | | | gry, mi-rich | | I | | | | | | | | | | | | BM |
| 3081384 | 37.00 | 40.00 | RAB | 0.000 | 0.043 | 0.00 | Msc | | | | | | gry, mi-rich E.O.H. | | I | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB261

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74765.00 N | AMG EAST : 702986.06 E, NORTH : 7729929.70 N | RL : 1415.00 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081385 | 0.00 | 4.00 | RAB | 1. | 0.006 | 0.00 | Oan | | | | | | subcrop qz scree + Msc q gravel + Oan + whl Msc | | | | | | | | | | | | | | O |
| 3081386 | 4.00 | 7.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc - q-mi, whl prple/yell | | | | | | | | | | | | | | BM? |
| 3081387 | 7.00 | 10.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc - q-mi, whl prple/yell | | | | | | | 4 | | | | | | | BM? |
| 3081388 | 10.00 | 13.00 | RAB | 0.000 | 0.000 | 0.00 | Msc/qz | | | | | | Msc-SZ wht/transp q contact BM/DB? | | | | | | | 40 | | | | | | | BM |
| 3081389 | 13.00 | 16.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc yell/brn, v.f.g. | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081390 = Std. AU(205) <0.001 : AS(205) 286 | | | | | | | | | | | | | | |
| 3081391 | 16.00 | 19.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | m.g. Fe stained Msc + mnr blu cht - DB?? | | | | | | | | | | | | | | BM |
| 3081392 | 19.00 | 22.00 | RAB | 0.000 | 0.002 | 0.00 | Msc | | | | | | Msc, oxid, lam | | | | | | | | | | | | | | BM |
| 3081393 | 22.00 | 25.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc, oxid, lam, increase cly | | I | | | | | | | | | | | | BM |
| 3081394 | 25.00 | 28.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | Msc, oxid, lam, increase cly | | I | | | | | | | | | | | | BM |
| 3081395 | 28 00 | 31.00 | RAB | 2. | 0.000 | 0.00 | Msc | | | | | | silver/gry Msc, mi-rich | | I | | | | | | | | | | | | BM |
| 3081396 | 31.00 | 34.00 | RAB | 7. | 0.001 | 0.00 | Msc | | | | | | silver/gry Msc, mi-rich | | I | | | | | | | | | | | | BM |
| 3081397 | 34.00 | 37.00 | RAB | 5. | 0.002 | 0.00 | Msc | | | | | | silver/gry Msc, mi-rich | | I | | | | | | | | | | | | BM |
| 3081398 | 37.00 | 40.00 | RAB | 0.000 | 0.085 | 0.00 | Msc | | | | | | silver/gry Msc, mi-rich E.O.H. | | I | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB262

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74780.00 N | AMG EAST : 702999.65 E, NORTH : 7729936.04 N | RL : 1416 00 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB262

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74780.00 N | AMG EAST : 702999.65 E, NORTH : 7729936.04 N | RL : 1416.00 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081399 | 0.00 | 4.00 | RAB | 0.000 | 0.002 | 0.00 | Msc | | | | | | O/C DB, along ridge | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3081400 = Std. AU(205) 1.44 : AS(205) 257 | | | | | | | | | | | | | | | |
| 3081401 | 4.00 | 7.00 | RAB | 0.000 | 0.005 | 0.00 | Msc | | | | | | Msc v.f.g , well lam, si chips | | | | | | | | | | | | | | DB? |
| 3081402 | 7.00 | 10.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | Msc v.f g., well lam, si chips | | | | | | | | | | | | | | DB? |
| 3081403 | 10.00 | 13.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc - yell/brn, well lam | | | | | | | | | | | | | | DBBM |
| 3081404 | 13.00 | 16.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc - yell/brn, well lam | | | | | | | | | | | | | | BM? |
| 3081405 | 16.00 | 19.00 | RAB | 1. | 0 000 | 0.00 | Msc | | | | | | Msc - yell/brn, well lam | | | | | | | | | | | | | | BM? |
| 3081406 | 19.00 | 22.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Msc - yell/brn, well lam | | | | | | | 2 | | | | | | | BM? |
| 3081407 | 22.00 | 25.00 | RAB | 0.000 | 0.001 | 0 00 | Msc | | | | | | Msc - yell/brn, well lam | | | | | | | 2 | | | | | | | ? |
| 3081408 | 25.00 | 28.00 | RAB | 1. | 0.000 | 0.00 | Msc | | | | | | Msc - yell/brn, well lam *contact BM + DB ?? | | | | | | | | | | | | | | ? |
| 3081409 | 28.00 | 31.00 | RAB | 3. | 0.004 | 0.00 | Msc | | | | | | increase cly, v.soft | I | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081410 = Std. AU(205) 1.55 : AS(205) 253 | | | | | | | | | | | | | |
| 3081411 | 31.00 | 34.00 | RAB | 0.000 | 0.02 | 0 00 | Msc | | | | | | increase cly, v soft | I | | | | | | | | | | | | | BM |
| 3081412 | 34.00 | 37 00 | RAB | 2. | 0.004 | 0.00 | Msc | | | | | | silver/gry Msc, chl Sch | I | | | | | | | | | | | | | BM |
| 3081413 | 37.00 | 40.00 | RAB | 10. | 0.003 | 0.00 | Msc | | | | | | silver/gry Msc, chl Sch E.O.H. | I | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB263

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74795.00 N | AMG EAST 703013.25 E, NORTH : 7729942.38 N | RL : 1417.50 | DATE START : 09/04/97, COMP : M | DATE PCORE . M, CORE : 09/04/97 | DEPTH PCORE M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081414 | 0.00 | 4.00 | RAB | 2. | 0 054 | 0.00 | Msc | | | | | | He stained Msc O/C DB | | | | | | | | | | | | | | DB |
| 3081415 | 4.00 | 7.00 | RAB | 0.000 | 0.01 | 0.00 | Msc | | | | | | brick red v.f.g. Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081416 | 7.00 | 10.00 | RAB | 0.000 | 0.006 | 0.00 | Msc | | | | | | Msc ornge/brn, lam v.f.g. | | | | | | | | | | | | | | OB |
| 3081417 | 10.00 | 13.00 | RAB | 0.000 | 0.011 | 0.00 | Msc | | | | | | Msc prple | | | | | | | 2 | | | | | | | DB |
| 3081418 | 13.00 | 16.00 | RAB | 0.000 | 0.057 | 0.00 | Msc | | | | | | Msc yell/brn | | | | | | | 10 | | | | | | | DB |
| 3081419 | 16.00 | 19.00 | RAB | 0.000 | 0.037 | 0 00 | Msc | | | | | | Msc yell/brn, Mn staining, mnr qV | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081420 = Std. AU(205) 1.67 : AS(205) 251 | | | | | | | | | | | | | |
| 3081421 | 19.00 | 22.00 | RAB | 0.000 | 0.031 | 0.00 | Msc | | | | | | 5% kaolin | | | | | | | 8 | | | | | | | DB |
| 3081422 | 22.00 | 25.00 | RAB | 0.000 | 0.017 | 0.00 | Msc | | | | | | Msc, m.f.g. lam + hard | | | | | | | | | | | | | | DB |
| 3081423 | 25.00 | 28.00 | RAB | 0.000 | 0.339 | 0.00 | Msc | | | | | | brick red oxid | | | | | | | | | | | | | | DB |
| 3081424 | 28.00 | 31.00 | RAB | 0.000 | 0.073 | 0.00 | Msc | | | | | | brick red oxid | | | | | | | | | | | | | | DB |
| 3081425 | 31.00 | 34.00 | RAB | 5. | 0.031 | 0.00 | Msc | | | | | | yell/brn, mnr cly | | | | | | | | | | | | | | DB |
| 3081426 | 34.00 | 37.00 | RAB | 7. | 0.098 | 0.00 | Msc | | | | | | increase cly, blk graph chips | | | | | | | | | | | | | | DB |
| 3081427 | 37.00 | 40.00 | RAB | 0.000 | 0.015 | 0.00 | Msc | | | | | | increase cly, blk graph chips E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB264

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74810.00 N | AMG EAST : 703026.84 E, NORTH : 7729948.72 N | RL : 1418.00 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI . 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081428 | 0.00 | 4.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | O/C DB Mn ch | | | | | | | | | | | | | | DB |
| 3081429 | 4.00 | 7.00 | RAB | 4. | 0.002 | 0.00 | Msc/qz | | | | | | Mn ch | | | | | | | 50 | | | | | | | |
| | | | | | | | | | | | | | 3081430 = Std. AU(205) 1.75 : AS(205) 280 | | | | | | | | | | | | | | | |
| 3081431 | 7.00 | 10.00 | RAB | 8. | 0.008 | 0.00 | Msc/qz | | | | | | brick red staining Msc | | | | | | | 50 | | | | | | | DB |
| 3081432 | 10.00 | 13.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | mnr q, he staining, mnr cly | | | | | | | | | | | | | | DB |
| 3081433 | 13.00 | 16.00 | RAB | 9. | 0.000 | 0.00 | Msc | | | | | | prple/silver Msc (wthrd graph?) + cly | I | | | | | | | | | | | | | DB |
| 3081434 | 16.00 | 19.00 | RAB | 4. | 0.005 | 0.00 | Msc | | | | | | prple/silver Msc (wthrd graph?) + cly | I | | | | | | | | | | | | | DB |
| 3081435 | 19.00 | 22.00 | RAB | 7. | 0.056 | 0.00 | Msc | | | | | | prple/silver Msc (wthrd graph?) + cly | I | | | | | | | | | | | | | DB |
| 3081436 | 22.00 | 25.00 | RAB | 10. | 0.031 | 0.00 | Msc | | | | | | v.soft, brick red | I | | | | | | 13 | | | | | | | DB |
| 3081437 | 25.00 | 28.00 | RAB | 8 | 0.126 | 0.00 | Msc/qz | | | | | | strong Fe-staining q zone | I | | | | | | 20 | | | | | | | DB |
| 3081438 | 28.00 | 31.00 | RAB | 6. | 0.033 | 0.00 | Msc/qz | | | | | | significant q | I | | | | | | 15 | | | | | | | DB |
| 3081439 | 31.00 | 34.00 | RAB | 8. | 0.357 | 0.00 | Msc/qz | | | | | | significant q | | | | | | | 15 | | | | | | | DB |
| | | | | | | | | | | | | | 3081440 = Std. AU(205) 1.67 : AS(205) 247 | | | | | | | | | | | | | | | |
| 3081441 | 34.00 | 37.00 | RAB | 0.000 | 0.006 | 0.00 | Msc | | | | | | m.g. Msc, int oxid | | | | | | | | | | | | | | DB |
| 3081442 | 37.00 | 40.00 | RAB | 1. | 0.016 | 0.00 | Msc | | | | | | m.g. Msc, int oxid E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB265

TYPE : RAB | LOCAL EAST : 13600.00 E, NORTH : 74825.00 N | AMG EAST : 703040.44 E, NORTH : 7729955.06 N | RL : 1418.00 | DATE START : 09/04/97, COMP : M | DATE PCORE : M, CORE : 09/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081443 | 0 00 | 4.00 | RAB | 14. | 0 001 | 0.00 | Msc | | | | | | O/C DB, yell/brn Msc whl | | | | | | | | | | | | | | DB |
| 3081444 | 4.00 | 7.00 | RAB | 34. | 0.001 | 0.00 | Msc | | | | | | dom qtzite (ch marker?) | | | | | | | | | | | | | | DB |
| 3081445 | 7.00 | 10.00 | RAB | 19. | 0.002 | 0.00 | Msc | | | | | | dom qtzite (ch marker?) | | | | | | | | | | | | | | DB |
| 3081446 | 10.00 | 13.00 | RAB | 22. | 0.000 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081447 | 13.00 | 16.00 | RAB | 1. | 0.000 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081448 | 16.00 | 19.00 | RAB | 8. | 0.002 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081449 | 19.00 | 22.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite, mnr cly | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081450 = Std. AU(205) 1.63 : AS(205) 263 | | | | | | | | | | | | | | |
| 3081451 | 22.00 | 25.00 | RAB | 0.000 | 0.006 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite, mnr cly, v.soft | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB265

TYPE : RAB | LOCAL EAST : 13600.00 E | NORTH : 74825.00 N | AMG EAST : 703040.44 E | NORTH : 7729955.06 N | RL : 1418.00 | DATE START : 09/04/97 | COMP : M | DATE PCORE : M | CORE : 09/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081452 | 25.00 | 28.00 | RAB | 14. | 0.001 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite, mnr cly, v.soft | | | | | | | | | | | | | | DB |
| 3081453 | 28.00 | 31.00 | RAB | 5. | 0 007 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite, mnr cly, v.soft | | | | | | | | | | | | | | DB |
| 3081454 | 31.00 | 34.00 | RAB | 0 000 | 0.007 | 0.00 | Msc | | | | | | dk yell/brn, si Msc + qtzite, mnr cly, v.soft | | | | | | | | | | | | | | DB |
| 3081455 | 34.00 | 37.00 | RAB | 0.000 | 0.009 | 0 00 | Msc | | | | | | dk yell/brn, si Msc + qtzite, mnr cly, v.soft + mnr graph Sch + bright grn cly?? | | I | | | | | | | | | | | DB |
| 3081456 | 37.00 | 40.00 | RAB | 11. | 0.062 | 0.00 | Msc | | | | | | increase cly E.O.H | | I | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB266

TYPE : RAB | LOCAL EAST : 13600 00 E | NORTH : 74840.00 N | AMG EAST : 703054.03 E | NORTH : 7729961.40 N | RL : 1417.00 | DATE START : 09/04/97 | COMP : M | DATE PCORE : M | CORE 09/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081457 | 0.00 | 4.00 | RAB | 12 | 0.001 | 0.00 | Msc | | | | | | subcrop DB, qtzite + Msc | | | | | | | | | | | | | | DB |
| 3081458 | 4.00 | 7.00 | RAB | 16. | 0.014 | 0.00 | Msc | | | | | | Msc - yell/brn + qtzite | | | | | | | | | | | | | | DB |
| 3081459 | 7 00 | 10.00 | RAB | 36. | 0.000 | 0.00 | Msc | | | | | | silver/gry, chalky, mnr qtzite<br>3081460 = Std. AU(205) 1 68 AS(205) 282 | | | | | | | | | | | | | DB |
| 3081461 | 10.00 | 13.00 | RAB | 33. | 0.006 | 0.00 | Msc | | | | | | silver/gry, chalky, mnr qtzite | | | | | | | | | | | | | | DB |
| 3081462 | 13.00 | 16.00 | RAB | 10. | 0.000 | 0.00 | Msc | | | | | | silver/gry, chalky, mnr qtzite | | | | | | | | | | | | | | DB |
| 3081463 | 16.00 | 19.00 | RAB | 4. | 0.000 | 0.00 | Msc | | | | | | yell/brn, well lam mi-q Msc blu cht | | | | | | | | | | | | | | DB |
| 3081464 | 19.00 | 22.00 | RAB | 18. | 0.000 | 0.00 | Msc | | | | | | yell/brn, well lam mi-q Msc blu cht | | | | | | | | | | | | | | DB |
| 3081465 | 22.00 | 25.00 | RAB | 25. | 0.002 | 0.00 | Msc | | | | | | dk red/gry + qtzite | | | | | | | | | | | | | | DB |
| 3081466 | 25.00 | 28.00 | RAB | 23. | 0.005 | 0.00 | Msc | | | | | | dk red/gry + qtzite | | | | | | | | | | | | | | DB |
| 3081467 | 28.00 | 31.00 | RAB | 27. | 0.007 | 0.00 | Msc | | | | | | dk red/gry + qtzite | | | | | | | | | | | | | | DB |
| 3081468 | 31.00 | 34.00 | RAB | 16. | 0.015 | 0.00 | Msc | | | | | | dk red/gry + qtzite | | | | | | | | | | | | | | DB |
| 3081469 | 34.00 | 37.00 | RAB | 2. | 0 002 | 0.00 | Msc | | | | | | decrease oxid, silver/gry<br>3081470 = Std. AU(205) 1.62 : AS(205) 273 | | | | | | | | | | | | | | DB |
| 3081471 | 37.00 | 40.00 | RAB | 6. | 0.018 | 0.00 | Msc | | | | | | high oxid Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB267

TYPE : RAB | LOCAL EAST : 13600.00 E | NORTH : 74855.00 N | AMG EAST : 703067.62 E | NORTH : 7729967.74 N | RL : 1416 00 | DATE START : 09/04/97 | COMP : M | DATE PCORE : M | CORE : 09/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40 00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081472 | 0.00 | 4.00 | RAB | 9. | 0.002 | 0.00 | Msc | | | | | | subcrop DB qtzite + Mnch | | | | | | | | | | | | | | DB |
| 3081473 | 4.00 | 7.00 | RAB | 9. | 0.000 | 0.00 | Msc | | | | | | brick red, soft lam Msc, mnr cly | | | | | | | | | | | | | | DB |
| 3081474 | 7.00 | 10.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | increase cly (wht kaolin?) | | I | | | | | | | | | | | | DB |
| 3081475 | 10.00 | 13.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | 30% cly (wht kaolin?) | | I | | | | | | | | | | | | DB |
| 3081476 | 13.00 | 16.00 | RAB | 1. | 0.000 | 0.00 | Msc | | | | | | 30% cly (wht kaolin?) | | I | | | | | | | | | | | | DB |
| 3081477 | 16.00 | 19.00 | RAB | 8. | 0.000 | 0.00 | Msc/qz | | | | | | Msc - SZ, decrease oxid, ple gry | | | | | | | | 30 | | | | | | DB |
| 3081478 | 19.00 | 22.00 | RAB | 17. | 0.000 | 0.00 | Msc/qz | | | | | | Msc - SZ, decrease oxid, ple gry | | | | | | | | 13 | | | | | | DB |
| 3081479 | 22.00 | 25.00 | RAB | 21. | 0.000 | 0.00 | Msc/qz | | | | | | Msc - SZ, decrease oxid, ple gry | | | | | | | | 35 | | | | | | DB |
| 3081480 | 25.00 | 28.00 | RAB | 20. | 0.000 | 0.00 | Msc/qz | | | | | | Msc - SZ, decrease oxid, ple gry<br>3081481 = Dup. AU(205) <0.001 : AS(205) 20 | | | | | | | | 27 | | | | | | DB |
| 3081482 | 28.00 | 31.00 | RAB | 29. | 0.000 | 0.00 | Msc/qz | | | | | | Msc - SZ, decrease oxid, ple gry end of SZ | | | | | | | | 15 | | | | | | DB |
| 3081483 | 31.00 | 34.00 | RAB | 23. | 0.000 | 0.00 | Msc | | | | | | still sig q, qtzite, lam Msc | | | | | | | | | | | | | | DB |
| 3081484 | 34.00 | 37.00 | RAB | 6. | 0.002 | 0.00 | Msc | | | | | | dk red/silver/gry, f.g. Msc | | | | | | | | | | | | | | DB |
| 3081485 | 37.00 | 40.00 | RAB | 12. | 0.001 | 0.00 | Msc | | | | | | dk red/silver/gry, f.g. Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB268

TYPE : RAB | LOCAL EAST : 13900.00 E | NORTH : 74225.00 N | AMG EAST : 702623.44 E | NORTH : 7729429.59 N | RL : 1413.00 | DATE START : 10/04/97 | COMP : M | DATE PCORE : M | CORE : 10/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081486 | 0.00 | 4.00 | RAB | 0.000 | 0.023 | 0.00 | Oan | | | | | | Oan + q qravel + whl Gdl | | | | | | | | | | | | | | O |
| 3081487 | 4.00 | 7.00 | RAB | 0.000 | 0 01 | 0.00 | Gdl | | | | | | whl Gdl, oxid, high cly | | I | | | | | | | | | | | | CD |
| 3081488 | 7.00 | 10.00 | RAB | 3. | 0.025 | 0.00 | Gdl | | | | | | whl Gdl, oxid, high cly | | I | | | | | | | | | | | | CD |
| 3081489 | 10.00 | 13.00 | RAB | 6. | 0.021 | 0.00 | Gdl/Msc | | | | | | well lam Msc + Gdl (mafic Sch)<br>3081490 = Dup. AU(205) 0.046 : AS(205) 1 | | | | | | | | | | | | | | CD |
| 3081491 | 13.00 | 16.00 | RAB | 6. | 0.011 | 0.00 | Gdl | | | | | | v.f.g. Gdl, Fe staining along fract | | | | | | | | | | | | | | CD |
| 3081492 | 16.00 | 19.00 | RAB | 9. | 0.005 | 0.00 | Gdl | | | | | | v.f.g. Gdl, Fe staining along fract | | | | | | | | | | | | | | CD |
| 3081493 | 19.00 | 22.00 | RAB | 3. | 0.008 | 0.00 | Gdl/ch | | | | | | Gdl + 60% grn ch banded Box | | | | | | | | | | | | | | CD |
| 3081494 | 22.00 | 25.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl | | | | | | fresh Gdl, mnr ch | | | | | | | | | | | | | | CD |
| 3081495 | 25.00 | 28.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | Gdl + mnr ch | | | | | | | | 10 | | | | | | CD |
| 3081496 | 28.00 | 31.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl | | | | | | Gdl + mnr ch | | | | | | | | 2 | | | | | | CD |
| 3081497 | 31.00 | 34.00 | RAB | 6. | 0.003 | 0.00 | Gdl | | | | | | Gdl + mnr ch | | | | | | | | | | | | | | CD |
| 3081498 | 34.00 | 37.00 | RAB | 3. | 0.003 | 0.00 | Gdl | | | | | | Gdl + mnr ch E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB269

TYPE : RAB | LOCAL EAST : 13900.00 E | NORTH : 74240.00 N | AMG EAST : 702637.03 E | NORTH : 7729435.93 N | RL : 1413.00 | DATE START : 10/04/97 | COMP : M | DATE PCORE : M | CORE : 10/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB269

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74240.00 N | AMG EAST : 702637.03 E, NORTH : 7729435.93 N | RL : 1413.00 | DATE START : 10/04/97, COMP : M | DATE PCORE : M, CORE : 10/04/97 | DEPTH PCORE M, DEPTH TOTAL : 37.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081499 | 0.00 | 4.00 | RAB | 0 000 | 0.007 | 0.00 | Oan | | | | | | whl Gdl + Oan + mnr q | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3081500 = Std. AU(205) 1.83 : AS(205) 285 | | | | | | | | | | | | | | |
| 3081501 | 4 00 | 7.00 | RAB | 0.000 | 0.023 | 0.00 | Gdl | | | | | | dpm whl Gdl + mnr Msc | | | | | | | | | | | | | | CD |
| 3081502 | 7.00 | 10.00 | RAB | 0.000 | 0.018 | 0.00 | Gdl | | | | | | Gdl - wmd + mnr Msc | | | | | | | | | | | | | | CD |
| 3081503 | 10 00 | 13 00 | RAB | 0.000 | 0.009 | 0.00 | Gdl | | | | | | decrease wthrd/oxid | | | | | | | | | | | | | | CD |
| 3081504 | 13.00 | 16.00 | RAB | 0.000 | 0.012 | 0 00 | Gdl | | | | | | decrease wthrd/oxid | | | | | | | | | | | | | | CD |
| 3081505 | 16.00 | 19.00 | RAB | 0 000 | 0.016 | 0.00 | Gdl | | | | | | oxid on fract | | | | | | | | | | | | | | CD |
| 3081506 | 19.00 | 22.00 | RAB | 4. | 0.024 | 0.00 | Gdl | | | | | | fresh Gdl Box | | | | | | | | | | | | | | CD |
| 3081507 | 22.00 | 25.00 | RAB | 0.000 | 0.01 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081508 | 25.00 | 28.00 | RAB | 0.000 | 0 002 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081509 | 28.00 | 31.00 | RAB | 9. | 0.002 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081510 = Dup. AU(205) 0.002 : AS(205) 12 | | | | | | | | | | | | | | |
| 3081511 | 31.00 | 34.00 | RAB | 10. | 0.005 | 0.00 | Gdl/ch | | | | | | @ 33-34m band grn ch | | | | | | | | | | | | | | CD |
| 3081512 | 34.00 | 37.00 | RAB | 0.000 | 0.009 | 0 00 | Gdl | | | | | | @ 34-35m band grn ch E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB270

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74255.00 N | AMG EAST : 702650.63 E, NORTH : 7729442 27 N | RL : 1413.00 | DATE START : 10/04/97, COMP : M | DATE PCORE : M, CORE : 10/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 37 00 | TOP AZI : 241.00, TOP DEC -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081513 | 0.00 | 4.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Gdl + mnr Oan | | | | | | | | | | | | | | CD |
| 3081514 | 4.00 | 7.00 | RAB | 0.000 | 0.007 | 0.00 | Gdl | | | | | | wmd Gdl, mnr cly + Fe staining | | I | | | | | | | | | | | | CD |
| 3081515 | 7.00 | 10.00 | RAB | 2. | 0.008 | 0.00 | Gdl | | | | | | whl Gdl, high amt cly | | I | | | | | | | | | | | | CD |
| 3081516 | 10.00 | 13.00 | RAB | 0.000 | 0.027 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly | | | | | | | | | | | | | | CD |
| 3081517 | 13.00 | 16.00 | RAB | 0.000 | 0.01 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly | | | | | | | | | | | | | | CD |
| 3081518 | 16.00 | 19.00 | RAB | 0.000 | 0.011 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly | | | | | | | | | | | | | | CD |
| 3081519 | 19.00 | 22.00 | RAB | 2. | 0.009 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081520 = Std. AU(205) 1.83 : AS(205) 268 | | | | | | | | | | | | | | |
| 3081521 | 22.00 | 25.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly, fresher Box | | | | | | | | | | | | | | CD |
| 3081522 | 25.00 | 28.00 | RAB | 6. | 0.007 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly, fresher | | | | | | | | | | | | | | CD |
| 3081523 | 28.00 | 31.00 | RAB | 2. | 0.008 | 0.00 | Gdl | | | | | | oxid on fract, mnr cly, fresher | | | | | | | | | | | | | | CD |
| 3081524 | 31.00 | 34.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | tr q | | | | | | | | | | | | | | CD |
| 3081525 | 34.00 | 37.00 | RAB | 1. | 0.012 | 0.00 | Gdl | | | | | | tr q E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB271

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74270.00 N | AMG EAST : 702664.22 E, NORTH - 7729448.61 N | RL : 1413.00 | DATE START : 10/04/97, COMP - M | DATE PCORE : M, CORE : 10/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 37.0D | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081526 | 0.00 | 4.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | Oan + q gravel + Gdl + cly | | I | | | | | | | | | | | | CD |
| 3081527 | 4.00 | 7.00 | RAB | 2. | 0.004 | 0.00 | Gdl | | | | | | whl Gdl, high cly + mnr Msc | | I | | | | | | | | | | | | CD |
| 3081528 | 7.00 | 10.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | Gdl, fract | | | | | | | | | | | | | | CD |
| 3081529 | 10.00 | 13.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | Gdl, fract | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081530 = Dup. AU(205) 0.002 : AS(205) <1 | | | | | | | | | | | | | | |
| 3081531 | 13.00 | 16.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Gdl, fract + mnr ch | | | | | | | | | | | | | | CD |
| 3081532 | 16.00 | 19.00 | RAB | 5. | 0.007 | 0.00 | Gdl | | | | | | Gdl, fract + mnr ch | | | | | | | | | | | | | | CD |
| 3081533 | 19.00 | 22.00 | RAB | 3. | 0.01 | 0.00 | Gdl | | | | | | lam, mod fresh | | | | | | | | | | | | | | CD |
| 3081534 | 22.00 | 25.0D | RAB | 1. | 0.013 | 0.00 | Gdl | | | | | | mnr qV | | | | | | | | | | | | | | CD |
| 3081535 | 25.00 | 28.00 | RAB | 3. | 0.036 | 0.00 | Gdl | | | | | | Gdl - wmd | | | | | | | 10 | | | | | | | CD |
| 3081536 | 28.00 | 31.00 | RAB | 7. | 0.011 | 0.00 | Gdl | | | | | | fresh Gdl Box | | | | | | | | | | | | | | CD |
| 3081537 | 31.00 | 34.00 | RAB | 7. | 0.009 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081538 | 34.00 | 37.00 | RAB | 5. | D.014 | 0.00 | Gdl | | | | | | fresh Gdl E.O H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB272

TYPE : RAB | LOCAL EAST : 14000.00 E, NORTH : 74245.00 N | AMG EAST : 702683.82 E, NORTH : 7729347.42 N | RL : 1413.00 | DATE START : 11/04/97, COMP : M | DATE PCORE : M, CORE - 11/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 49.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081539 | 0.00 | 4.00 | RAB | 3. | 0.005 | 0.00 | Ocy | | | | | | Ocy/Ocl, whl q sand | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3081540 = Std. AU(205) 1.85 : AS(205) 305 | | | | | | | | | | | | | | |
| 3081541 | 4.00 | 7.00 | RAB | 9. | 0.009 | 0.00 | Gdl | | | | | | whl Gdl, li Ocy | | I | | | | | | | | | | | | CD |
| 3081542 | 7.00 | 10.00 | RAB | 0.000 | 0.01 | 0.00 | Gdl/Msc | | | | | | whl Gdl + b-Msc (mafic Sch), li st | | I | | | | | | | | | | | | CD |
| 3081543 | 10.00 | 13.00 | RAB | 5. | 0.005 | 0.00 | Msc | | | | | | b-rich Msc, mod oxid (mafic Sch) | | I | | | | | | | | | | | | CD |
| 3081544 | 13.00 | 16.00 | RAB | 3. | 0.014 | 0.00 | Msc | | | | | | b-rich Msc, mod oxid (mafic Sch) + Gdl cly | | I | | | | | | | | | | | | CD |
| 3081545 | 16.00 | 19.00 | RAB | 7. | 0.048 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly | | | | | | | | | | | | | | CD |
| 3081546 | 19.00 | 22.00 | RAB | 0.000 | 0.182 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly | | | | | | | | | | | | | | CD |
| 3081547 | 22.00 | 25.00 | RAB | 0.000 | 0.08 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly | | | | | | | | | | | | | | CD |
| 3081548 | 25.00 | 28.00 | RAB | 4. | 0.036 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly, very fract Gdl | | | | | | | | | | | | | | CD |
| 3081549 | 28.00 | 31.00 | RAB | 1. | 0.039 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly, very fract Gdl + tr opaque qV | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3081550 = Dup. AU(205) 0.036 : AS(205) 3 | | | | | | | | | | | | | | |
| 3081551 | 31.00 | 34.00 | RAB | 3. | 0.029 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly, very fract Gdl + tr opaque qV | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB272

TYPE : RAB | LOCAL EAST : 14000.00 E, NORTH : 74245.00 N | AMG EAST : 702683.82 E, NORTH : 7729347.42 N | RL : 1413.00 | DATE START : 11/04/97, COMP : M | DATE PCORE M, CORE : 11/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 49.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Box | | | | | | | | | | | | | | |
| 3081552 | 34.00 | 37.00 | RAB | 4. | 0.105 | 0.00 | Gdl | | | | | | f.g. Gdl, fresher, mnr cly, very fract Gdl + tr opaque qV | | | | | | | 5 | | | | | | | CD |
| | | | | | | | | | | | | | tr as? | | | | | | | | | | | | | | CD |
| 3081553 | 37.00 | 40.00 | RAB | 0.000 | 0.137 | 0.00 | Gdl | | | | | | fol Gdl, tr cly in fract | | | | | | | 2 | | | | | | | CD |
| 3081554 | 40.00 | 43.00 | RAB | 0.000 | 0 066 | 0.00 | Gdl | | | | | | v.hard Gdl | | | | | | | | | | | | | | CD |
| 3081555 | 43.00 | 46.00 | RAB | 7. | 0.015 | 0.00 | Gdl | | | | | | tr qV | | | | | | | | | | | | | | CD |
| 3081556 | 46.00 | 49.00 | RAB | 0.000 | 0.022 | 0.00 | Gdl | | | | | | fol, fresh Gdl, tr qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB273

TYPE : RAB | LOCAL EAST : 14000.00 E, NORTH : 74260.00 N | AMG EAST : 702697.42 E, NORTH : 7729353.76 N | RL : 1413.00 | DATE START : 11/04/97, COMP : M | DATE PCORE : M, CORE : 11/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 37 00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + whl Gdl | | | | | | | | | | | | | | CD |
| 3081557 | 0.00 | 4.00 | RAB | 4. | 0.01 | 0.00 | Gdl | | | | | | whl Gdl + Ocy | | I | | | | | | | | | | | | CD |
| 3081558 | 4.00 | 7.00 | RAB | 10. | 0.009 | 0.00 | Gdl | | | | | | whl Gdl + Ocy | | I | | | | | | | | | | | | CD |
| 3081559 | 7.00 | 10.00 | RAB | 4. | 0.013 | 0.00 | Gdl | | | | | | 3081560 = Std AU(205) 1.80 : AS(205) 330 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | mod fresh Gdl, mnr cly, fol | | | | | | | | | | | | | | CD |
| 3081561 | 10.00 | 13.00 | RAB | 5. | 0 017 | 0.00 | Gdl | | | | | | mod fresh Gdl, mnr cly, fol | | | | | | | 17 | | | | | | | CD |
| 3081562 | 13.00 | 16.00 | RAB | 2. | 0.044 | 0.00 | Gdl/qz | | | | | | mod fresh Gdl, cly in fract | | | | | | | 10 | | | | | | | CD |
| 3081563 | 16.00 | 19.00 | RAB | 0.000 | 0.038 | 0.00 | Gdl | | | | | | v.wthrd Gdl | | | | | | | | | | | | | | CD |
| 3081564 | 19.00 | 22.00 | RAB | 3. | 0.011 | 0.00 | Gdl | | | | | | Gdl + Msc (mafic Sch) high cly | | | | | | | | | | | | | | CD |
| 3081565 | 22.00 | 25.00 | RAB | 0.000 | 0.027 | 0.00 | Gdl/Msc | | | | | | wthrd Gdl + li cly | | | | | | | | | | | | | | CD |
| 3081566 | 25.00 | 28.00 | RAB | 0.000 | 0.023 | 0.00 | Gdl | | | | | | fresh Gdl + tr mafic Sch Box | | | | | | | | | | | | | | CD |
| 3081567 | 28.00 | 31.00 | RAB | 2. | 0.02 | 0.00 | Gdl | | | | | | fresh Gdl + tr mafic Sch | | | | | | | | | | | | | | CD |
| 3081568 | 31.00 | 34.00 | RAB | 7. | 0.015 | 0.00 | Gdl | | | | | | fresh Gdl + tr mafic Sch E.O.H. | | | | | | | | | | | | | | CD |
| 3081569 | 34.00 | 37.00 | RAB | 0.000 | 0.012 | 0.00 | Gdl | | | | | | 3081570 = Dup. AU(205) 0.013 : AS(205) 14 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB274

TYPE : RAB | LOCAL EAST : 14000.00 E, NORTH : 74275.00 N | AMG EAST : 702711.01 E, NORTH : 7729360.09 N | RL : 1413.00 | DATE START : 11/04/97, COMP : M | DATE PCORE : M, CORE : 11/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 37.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Ocy + Oan + whl Gdl | | I | | | | | | | | | | | | O |
| 3081571 | 0.00 | 4.00 | RAB | 5. | 0.005 | 0.00 | Ocy | | | | | | Ocy (grn) whl Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081572 | 4.00 | 7.00 | RAB | 5. | 0.007 | 0.00 | Gdl/Msc | | | | | | whl Msc (mafic Sch) + cly | | I | | | | | | | | | | | | CD |
| 3081573 | 7.00 | 10.00 | RAB | 0.000 | 0.019 | 0.00 | Msc | | | | | | wmd Gdl + cly in fract | | | | | | | | | | | | | | CD |
| 3081574 | 10.00 | 13.00 | RAB | 5. | 0.022 | 0.00 | Gdl | | | | | | wmd Gdl + cly in fract | | | | | | | | | | | | | | CD |
| 3081575 | 13.00 | 16.00 | RAB | 4. | 0.016 | 0.00 | Gdl | | | | | | wmd Gdl + cly in fract | | | | | | | | | | | | | | CD |
| 3081576 | 16.00 | 19.00 | RAB | 0.000 | 0.017 | 0.00 | Gdl | | | | | | sl fresher Gdl, fract | | | | | | | | | | | | | | CD |
| 3081577 | 19.00 | 22.00 | RAB | 2. | 0.017 | 0.00 | Gdl | | | | | | Gdl + cly + q-ser Msc | | | | | | | | | | | | | | CD |
| 3081578 | 22.00 | 25.00 | RAB | 4. | 0.018 | 0 00 | Gdl | | | | | | fresher Gdl Box | | | | | | | | | | | | | | CD |
| 3081579 | 25.00 | 28.00 | RAB | 10. | 0.014 | 0.00 | Gdl | | | | | | 3081580 = Std. AU(205) 1.85 : AS(205) 317 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | fresh fol Gdl | | | | | | | | | | | | | | CD |
| 3081581 | 28.00 | 31.00 | RAB | 0.000 | 0.014 | 0.00 | Gdl | | | | | | fresh fol Gdl + q-ser Msc | | | | | | | | | | | | | | CD |
| 3081582 | 31.00 | 34.00 | RAB | 3. | 0.027 | 0.00 | Gdl | | | | | | fresh fol Gdl + q-ser Msc E.O.H. | | | | | | | | | | | | | | CD |
| 3081583 | 34.00 | 37.00 | RAB | 1. | 0.018 | 0.00 | Gdl | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB275

TYPE : RAB | LOCAL EAST : 14000.00 E, NORTH : 74290.00 N | AMG EAST : 702724.61 E, NORTH : 7729366.43 N | RL : 1413.00 | DATE START : 11/04/97, COMP : M | DATE PCORE : M, CORE : 11/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 34.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + Ocy + whl Gdl | | | | | | | | | | | | | | O |
| 3081584 | 0.00 | 4.00 | RAB | 4. | 0.006 | 0.00 | Oan | | | | | | cly-rich whl Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081585 | 4.00 | 7.00 | RAB | 10. | 0.022 | 0.00 | Gdl/Msc | | | | | | cly-rich whl Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081586 | 7.00 | 10.00 | RAB | 5. | 0.015 | 0.00 | Gdl/Msc | | | | | | cly-rich whl Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081587 | 10.00 | 13.00 | RAB | 0.000 | 0.011 | 0 00 | Gdl/Msc | | | | | | cly-rich whl Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081588 | 13.00 | 16.00 | RAB | 3. | 0.012 | 0.00 | Gdl/Msc | | | | | | cly-rich whl Gdl + mafic Sch, sli fresher, fract | | I | | | | | | | | | | | | CD |
| 3081589 | 16.00 | 19.00 | RAB | 0.000 | 0.016 | 0.00 | Gdl | | | | | | 3081590 = Dup. AU(205) 0.025 : AS(205) 2 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | rel fresh Gdl, cly in fract | | | | | | | | | | | | | | CD |
| 3081591 | 19.00 | 22.00 | RAB | 2 | 0.019 | 0.00 | Gdl | | | | | | rel fresh Gdl, cly in fract, tr li sei Msc(?) Box | | | | | | | | | | | | | | CD |
| 3081592 | 22 00 | 25.00 | RAB | 0.000 | 0.014 | 0.00 | Gdl | | | | | | rel fresh Gdl, cly in fract, tr li sei Msc(?) | | | | | | | | | | | | | | CD |
| 3081593 | 25.00 | 28.00 | RAB | 8. | 0.011 | 0.00 | Gdl | | | | | | v.hard Gdl (30 mins/rod) | | | | | | | | | | | | | | CD |
| 3081594 | 28.00 | 31.00 | RAB | 6. | 0.01 | 0.00 | Gdl | | | | | | v.hard Gdl (30 mins/rod) E.O.H. | | | | | | | | | | | | | | CD |
| 3081595 | 31.00 | 34.00 | RAB | 6. | 0.057 | 0.00 | Gdl | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB276

TYPE : RAB | LOCAL EAST : 14000.00 E, NORTH : 74305.00 N | AMG EAST : 702738.20 E, NORTH : 7729372.77 N | RL : 1413.00 | DATE START : 12/04/97, COMP : M | DATE PCORE : M, CORE : 12/04/97 | DEPTH PCORE : M, DEPTH TOTAL : 37.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB276

TYPE RAB LOCAL EAST : 14000.00 E AMG EAST : 702738.20 E RL : 1413.00 DATE START 12/04/97 DATE PCORE M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74305.00 N NORTH : 7729372.77 N COMP : M CORE 12/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081596 | 0.00 | 4.00 | RAB | 7. | 0.005 | 0.00 | Oan | | | | | | Oan + li Ocy (tr whl Gdl) | | I | | | | | | | | | | | | O |
| 3081597 | 4.00 | 7.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | yell/brn cly after Gdl | | I | | | | | | | | | | | | CD |
| 3081598 | 7.00 | 10.00 | RAB | 7. | 0.01 | 0.00 | Gdl | | | | | | yell/brn cly after Gdl (tr mafic Sch) | | I | | | | | | | | | | | | CD |
| 3081599 | 10.00 | 13.00 | RAB | 0.000 | 0.019 | 0.00 | Gdl | | | | | | yell/brn cly after Gdl (tr mafic Sch) | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081600 = Std. AU(205) 1.65 : AS(205) 307 | | | | | | | | | | | | | | |
| 3081601 | 13.00 | 16.00 | RAB | 5 | 0.011 | 0.00 | Gdl | | | | | | fresh f.g. Gdl, cly in fract | | | | | | | | | | | | | | CD |
| 3081602 | 16.00 | 19.00 | RAB | 4. | 0.014 | 0.00 | Gdl | | | | | | fresh f.g. Gdl, cly in fract + tr q-ser Msc (?) | | | | | | | | | | | | | | CD |
| 3081603 | 19.00 | 22.00 | RAB | 4. | 0.022 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | 2 | | | | | | | CO |
| 3081604 | 22.00 | 25.00 | RAB | 10. | 0.021 | 0.00 | Gdl | | | | | | fresh Gdl | | | | | | | | | | | | | | CD |
| 3081605 | 25.00 | 28.00 | RAB | 6. | 0.017 | 0.00 | Gdl | | | | | | fresh Gdl + tr qV, fol Box | | | | | | | | | | | | | | CD |
| 3081606 | 28.00 | 31.00 | RAB | 10. | 0.004 | 0.00 | Gdl | | | | | | fresh Gdl + tr qV, fol | | | | | | | | | | | | | | CD |
| 3081607 | 31.00 | 34.00 | RAB | 6. | 0.028 | 0.00 | Gdl | | | | | | fresh Gdl + tr qV, fol | | | | | | | | | | | | | | CD |
| 3081608 | 34.00 | 36.00 | RAB | 8. | 0.013 | 0.00 | Gdl | | | | | | fresh Gdl + tr qV, fol (water table @ 36m) E.O.H. | | | | | | | | | | | | | | CO |

CASH---Cashel (EL1060)---CSRB277

TYPE : RAB LOCAL EAST : 14000.00 E AMG EAST : 702751.80 E RL : 1413.00 DATE START : 12/04/97 DATE PCORE M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74320.00 N NORTH : 7729379.11 N COMP : M CORE : 12/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081609 | 0.00 | 4.00 | RAB | 1. | 0.019 | 0.00 | Oan | | | | | | Oan + q (10%) | | I | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3081610 = Dup. AU(205) 0.011 : AS(205) 1 | | | | | | | | | | | | | | |
| 3081611 | 4.00 | 7.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | grn cly after Gdl | | I | | | | | | | | | | | | CD |
| 3081612 | 7.00 | 10.00 | RAB | 6. | 0.006 | 0.00 | Gdl/Msc | | | | | | grn cly after Gdl + whl q-ser-li Msc (?) | | I | | | | | | | | | | | | CD |
| 3081613 | 10.00 | 13.00 | RAB | 0.000 | 0.013 | 0.00 | Gdl/Msc | | | | | | grn cly after Gdl + whl q-ser-li Msc (?) | | I | | | | | | | | | | | | CD |
| 3081614 | 13.00 | 16.00 | RAB | 0.000 | 0.026 | 0.00 | Msc | | | | | | whl q-ser-li Msc | | | | | | | | | | | | | | BM |
| 3081615 | 16.00 | 19.00 | RAB | 3. | 0.011 | 0.00 | Msc | | | | | | whl q-ser-li Msc + tr Gdl | | | | | | | | | | | | | | BM |
| 3081616 | 19.00 | 22.00 | RAB | 2. | 0.012 | 0.00 | Msc | | | | | | q-ser-li-bi Msc | | | | | | | | | | | | | | BM |
| 3081617 | 22.00 | 25.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | q-ser-li-bi Msc | | | | | | | | | | | | | | BM |
| 3081618 | 25.00 | 28.00 | RAB | 0.000 | 0.018 | 0.00 | Msc/Gdl | | | | | | Msc + fol Gdl Box | | | | | | | 1 | | | | | | | CD |
| 3081619 | 28.00 | 31.00 | RAB | 11. | 0.038 | 0.00 | Gdl | | | | | | f.g. v.xtalline Gdl, tr qV | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081620 = Std. AU(205) 1.92 : AS(205) 327 | | | | | | | | | | | | | | |
| 3081621 | 31.00 | 34.00 | RAB | 9. | 0.01 | 0.00 | Gdl | | | | | | f.g. v.xtalline Gdl, tr qV | | | | | | | | | | | | | | CO |
| 3081622 | 34.00 | 37.00 | RAB | 0.000 | 0.014 | 0.00 | Gdl | | | | | | f.g. v.xtalline Gdl, tr qV (water table @ 37m) E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB278

TYPE : RAB LOCAL EAST : 14100.00 E AMG EAST : 702717.02 E RL : 1413.00 DATE START : 12/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74235.00 N NORTH : 7729252.56 N COMP : M CORE : 12/04/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081623 | 0.00 | 4.00 | RAB | 6. | 0.008 | 0.00 | Oan | | | | | | Oan + Ocy + Gdl chips | | | | | | | | | | | | | | O |
| 3081624 | 4.00 | 7.00 | RAB | 3. | 0.009 | 0.00 | Gdl | | | | | | cly after Gdl + Msc | | I | | | | | | | | | | | | CD |
| 3081625 | 7.00 | 10.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | cly after Gdl + Msc | | I | | | | | | | | | | | | CO |
| 3081626 | 10.00 | 13.00 | RAB | 0.000 | 0.081 | 0.00 | Gdl | | | | | | cly, tr Msc + grn cly after Gdl | | I | | | | | | | | | | | | CO |
| 3081627 | 13.00 | 16.00 | RAB | 0.000 | 0.036 | 0.00 | Gdl/Msc | | | | | | Msc (mafic Sch) + whl Gdl | | I | | | | | | | | | | | | CD |
| 3081628 | 16.00 | 19.00 | RAB | 0.000 | 0.04 | 0.00 | Gdl/Msc | | | | | | Msc (mafic Sch) + whl Gdl | | I | | | | | | | | | | | | CO |
| 3081629 | 19.00 | 22.00 | RAB | 4. | 0.031 | 0.00 | Gdl | | | | | | f.g. Gdl, whl, cly on fract | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081630 = Dup. AU(205) 0.030 : AS(205) 7 | | | | | | | | | | | | | | |
| 3081631 | 22.00 | 25.00 | RAB | 0.000 | 0.021 | 0.00 | Gdl | | | | | | f.g. Gdl, whl, cly on fract + tr qV | | | | | | | | | | | | | | CD |
| 3081632 | 25.00 | 28.00 | RAB | 3. | 0.033 | 0.00 | Gdl | | | | | | f.g. Gdl, whl, cly on fract + tr qV | | | | | | | | | | | | | | CD |
| 3081633 | 28.00 | 31.00 | RAB | 6. | 0.043 | 0.00 | Gdl | | | | | | f.g. Gdl, whl, cly on fract + tr qV + q-ser-bi Msc | | | | | | | | | | | | | | CO |
| 3081634 | 31.00 | 34.00 | RAB | 5. | 3.47 | 0.00 | Gdl/qz | | | | | | Msc + Gdl | | | | | | | 40 | | | | | | | CD |
| 3081635 | 34.00 | 37.00 | RAB | 5 | 0.455 | 0.00 | Gdl | | | | | | Gdl - v hard Box | | | | | | | 5 | | | | | | | CD |
| 3081636 | 37.00 | 40.00 | RAB | 7. | 0.212 | 0.00 | Gdl | | | | | | fol Gdl, tr q-ser-bi Msc, tr qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB279

TYPE : RAB LOCAL EAST : 14100.00 E AMG EAST : 702730.62 E RL : 1413.00 DATE START : 12/04/97 DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74250.00 N NORTH : 7729258.90 N COMP : M CORE : 12/04/97 DEPTH TOTAL : 37.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081637 | 0.00 | 4.00 | RAB | 2. | 0.014 | 0.00 | Oan | | | | | | Oan + Ocy + tr q | | | | | | | | | | | | | | O |
| 3081638 | 4.00 | 7.00 | RAB | 8. | 0.011 | 0.00 | Gdl | | | | | | Ocy, grn cly after Gdl, whl | | I | | | | | | | | | | | | CD |
| 3081639 | 7.00 | 10.00 | RAB | 12. | 0.006 | 0.00 | Gdl | | | | | | Ocy, grn cly after Gdl, whl | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3081640 = Std. AU(205) 1.66 : AS(205) 317 | | | | | | | | | | | | | | |
| 3081641 | 10.00 | 13.00 | RAB | 7. | 0.061 | 0.00 | Gdl | | | | | | Gdl, fract + li staining | | | | | | | 1 | | | | | | | CD |
| 3081642 | 13.00 | 16.00 | RAB | 13. | 0.046 | 0.00 | Gdl | | | | | | Gdl, fract + li staining | | | | | | | | | | | | | | CO |
| 3081643 | 16.00 | 19.00 | RAB | 1. | 0.057 | 0.00 | Gdl/Msc | | | | | | Gdl, fract + li staining + mafic Sch bi-rich | | | | | | | | | | | | | | CD |
| 3081644 | 19.00 | 22.00 | RAB | 6. | 0.047 | 0.00 | Gdl/Msc | | | | | | Gdl, fract + li staining + mafic Sch bi-rich | | | | | | | | | | | | | | CD |
| 3081645 | 22.00 | 25.00 | RAB | 8. | 0.017 | 0.00 | Gdl/Msc | | | | | | Gdl, fract + li staining + mafic Sch bi-rich | | | | | | | | | | | | | | CD |
| 3081646 | 25.00 | 28.00 | RAB | 0.000 | 0.032 | 0.00 | Gdl | | | | | | v.f.g. fol Gdl | | | | | | | | | | | | | | CD |
| 3081647 | 28.00 | 31.00 | RAB | 5. | 0.032 | 0.00 | Gdl | | | | | | v.f.g. fol Gdl Box | | | | | | | | | | | | | | CD |
| 3081648 | 31.00 | 34.00 | RAB | 5. | 0.025 | 0.00 | Gdl | | | | | | v.f.g. fol Gdl | | | | | | | | | | | | | | CO |

CASH---Cashel (EL1060)---CSRB279

TYPE : RAB | LOCAL EAST : 14100 00 E | NORTH : 74250 00 N | AMG EAST 702730.62 E | NORTH . 7729258.90 N | RL 1413.00 | 0ATE START : 12/04/97 | COMP : M | DATE PCORE : M | CORE : 12/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI · 241.00 | TOP DEC . -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081649 | 34 00 | 36 00 | RAB | 5. | 0.02 | 0.00 | Gdl | | | | | | v.f.g. fol Gdl (water table) E O.H.<br>3081650 = Dup. AU(205) 0.014 : AS(205) 11 | | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB280

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74265.00 N | AMG EAST : 702744.21 E | NORTH : 7729265.24 N | RL : 1413 00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL · 37 00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081651 | 0.00 | 4.00 | RAB | 3 | 0.006 | 0.00 | Oan | | | | | | Oan + mnr q rubble | | | | | | | | | | | | | | O |
| 3081652 | 4.00 | 7.00 | RAB | 12. | 0.005 | 0.00 | Gdl/Msc | | | | | | Ocy, mnr Msc (mafic) | | I | | | | | | | | | | | | CD |
| 3081653 | 7.00 | 10.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl/Msc | | | | | | cly after Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081654 | 10.00 | 13.00 | RAB | 3. | 0.016 | 0.00 | Gdl | | | | | | whl Gdl, cly rich | | I | | | | | | 2 | | | | | | CD |
| 3081655 | 13.00 | 16.00 | RAB | 0.000 | 0.038 | 0.00 | Gdl/Msc | | | | | | whl Msc (mafic) +/- Gdl, mnr qV | | I | | | | | | | | | | | | CD |
| 3081656 | 16.00 | 19 00 | RAB | 5. | 0.06 | 0 00 | Gdl/Msc | | | | | | whl Msc (mafic) +/- Gdl, mnr qV | | | | | | | | | | | | | | CD |
| 3081657 | 19.00 | 22.00 | RAB | 0.000 | 0.017 | 0.00 | Gdl | | | | | | fract Gdl, li staining fract | | | | | | | | | | | | | | CD |
| 3081658 | 22.00 | 25.00 | RAB | 0.000 | 0.013 | 0.00 | Gdl | | | | | | fract Gdl, li staining fract, cly-rich | | I | | | | | | 2 | | | | | | CD |
| 3081659 | 25.00 | 28.00 | RAB | 1. | 0.013 | 0.00 | Gdl | | | | | | f.g. Gdl, li staining fract, mnr cly<br>3081660 = Std. AU(205) 1.67 : AS(205) 310 | | | | | | | | | | | | | | CD |
| 3081661 | 28.00 | 31 00 | RAB | 12. | 0 011 | 0.00 | Gdl | | | | | | f.g. Gdl, li staining fract, mnr cly | | | | | | | | | | | | | | CD |
| 3081662 | 31 00 | 34 00 | RAB | 7. | 0.012 | 0.00 | Gdl | | | | | | rel fresh f.g. Gdl, tr qV | | | | | | | | | | | | | | CD |
| 3081663 | 34.00 | 37.00 | RAB | 0.000 | 0.01 | 0.00 | Gdl | | | | | | rel fresh f.g. Gdl, tr qV Box E.O.H | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB281

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74280.00 N | AMG EAST : 702757.81 E | NORTH : 7729271.58 N | RL : 1413.00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081664 | 0.00 | 4.00 | RAB | 0.000 | 0.005 | 0.00 | Oan | | | | | | Oan + cly (after Gdl) | | I | | | | | | | | | | | | O |
| 3081665 | 4.00 | 7.00 | RAB | 11. | 0.011 | 0.00 | Gdl/Msc | | | | | | Ocy + grn cly after Gdl + mafic Sch | | I | | | | | | | | | | | | CD |
| 3081666 | 7.00 | 10.00 | RAB | 4. | 0.069 | 0.00 | Gdl/Msc | | | | | | cly after Gdl + Gdl + Msc | | I | | | | | | | | | | | | CD |
| 3081667 | 10.00 | 13.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl/Msc | | | | | | f.g. fol Gdl, cly on fract | | I | | | | | | | | | | | | CD |
| 3081668 | 13.00 | 16.00 | RAB | 0.000 | 0.045 | 0.00 | Gdl/Msc | | | | | | whl Gdl + Msc (mafic) | | I | | | | | | | | | | | | CD |
| 3081669 | 16.00 | 19.00 | RAB | 0.000 | 0.016 | 0.00 | Gdl/Msc | | | | | | whl Gdl + Msc (mafic)<br>3081670 = Dup. AU(205) 0.018 : AS(205) 6 | | | | | | | | | | | | | | CD |
| 3081671 | 19.00 | 22.00 | RAB | 0.000 | 0.022 | 0.00 | Gdl | | | | | | fract Gdl, silidified, brittle | | | | | | | | | | | | | | CD |
| 3081672 | 22.00 | 25.00 | RAB | 2. | 0.008 | 0.00 | Gdl | | | | | | fract Gdl, silidified, brittle | | | | | | | | | | | | | | CD |
| 3081673 | 25.00 | 28.00 | RAB | 2. | 0.013 | 0.00 | Gdl | | | | | | fract Gdl, silidified, brittle | | | | | | | | 2 | | | | | | CD |
| 3081674 | 28.00 | 31.00 | RAB | 0.000 | 0.019 | 0.00 | Gdl | | | | | | fract Gdl, cly along fract | | | | | | | | | | | | | | CD |
| 3081675 | 31.00 | 34.00 | RAB | 0.000 | 0.04 | 0.00 | Gdl | | | | | | fract Gdl, cly along fract | | | | | | | | | | | | | | CD |
| 3081676 | 34.00 | 37.00 | RAB | 0.000 | 0.024 | 0.00 | Gdl | | | | | | fract Gdl, cly along fract E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB282

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74295.00 N | AMG EAST : 702771.40 E | NORTH : 7729277.92 N | RL : 1413.00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081677 | 0.00 | 4.00 | RAB | 3. | 0.005 | 0.00 | Oan | | | | | | Oan - intense He staining | | | | | | | | | | | | | | O |
| 3081678 | 4.00 | 7.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | very oxid f.g. Msc | | | | | | | | 5 | | | | | | BM |
| 3081679 | 7.00 | 10.00 | RAB | 0.000 | 0.006 | 0.00 | Msc | | | | | | soft gry/silver Msc<br>3081680 = Std. AU(205) 1.80 : AS(205) 305 | | I | | | | | | | | | | | | BM |
| 3081681 | 10.00 | 13.00 | RAB | 0.000 | 0.002 | 0.00 | Msc | | | | | | soft gry/silver Msc (Blake/mafic Sch?) | | I | | | | | | | | | | | | BM |
| 3081682 | 13.00 | 16.00 | RAB | 7. | 0.002 | 0.00 | Msc | | | | | | v.bi-rich, blk soft Msc | | I | | | | | | | | | | | | BM |
| 3081683 | 16.00 | 19.00 | RAB | 2. | 0.028 | 0.00 | Msc | | | | | | v.bi-rich, blk soft Msc | | I | | | | | | | | | | | | BM |
| 3081684 | 19.00 | 22.00 | RAB | 6. | 0.025 | 0.00 | Gdl | | | | | | f.g Gdl, cly in fract | | | | | | | | | | | | | | CD |
| 3081685 | 22.00 | 25.00 | RAB | 2. | 0.015 | 0.00 | Gdl/Msc | | | | | | f.g Gdl, 30% cly in fract | | | | | | | | | | | | | | CD |
| 3081686 | 25.00 | 28.00 | RAB | 11. | 0.029 | 0.00 | Gdl/Msc | | | | | | f.g Gdl, 30% cly in fract + bi mafic Sch | | | | | | | | | | | | | | CD |
| 3081687 | 28.00 | 31.00 | RAB | 2. | 0.028 | 0.00 | Gdl | | | | | | f.g Gdl, 30% cly in fract + bi mafic Sch | | | | | | | | | | | | | | CD |
| 3081688 | 31.00 | 34.00 | RAB | 6. | 0.023 | 0.00 | Gdl | | | | | | f.g Gdl, 30% cly in fract + bi mafic Sch | | | | | | | | | | | | | | CD |
| 3081689 | 34.00 | 37.00 | RAB | 0.000 | 0.032 | 0.00 | Gdl | | | | | | f.g Gdl, 30% cly in fract + bi mafic Sch E.O.H.<br>3081690 = Dup. AU(205) 0.023 : AS(205) 9 | | | | | | | | 2 | | | | | | CD |

CASH---Cashel (EL1060)---CSRB283

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74310.00 N | AMG EAST : 702785.00 E | NORTH : 7729284.26 N | RL : 1413.00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081691 | 0.00 | 4.00 | RAB | 3. | 0.000 | 0.00 | Oan | | | | | | Oan + q rubble | | | | | | | | | | | | | | O |
| 3081692 | 4.00 | 7.00 | RAB | 10. | 0.002 | 0.00 | Msc | | | | | | whl Msc + mnr gry q | | | | | | | | | | | | | | BM |
| 3081693 | 7.00 | 10.00 | RAB | 0.000 | 0.002 | 0.00 | Msc | | | | | | whl Msc + mnr gry q (mafic Sch/Blake?) | | | | | | | | | | | | | | BM |
| 3081694 | 10.00 | 13.00 | RAB | 3. | 0.037 | 0.00 | Msc | | | | | | ple, lam m-rich Msc | | | | | | | | 2 | | | | | | BM |

CASH---Cashel (EL1060)---CSRB283

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74310.00 N | AMG EAST : 702785.00 E | NORTH : 7729284.26 N | RL : 1413.00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081695 | 13.00 | 16.00 | RAB | 0.000 | 0.074 | 0.00 | Msc | | | | | | calver/bry lam Msc, v.soft | | I | | | | | | | | | | | | BM |
| 3081696 | 16.00 | 19.00 | RAB | 3. | 0.012 | 0.00 | Msc | | | | | | platey, yell/brn lam Msc | | | | | | | | | | | | | | BM |
| 3081697 | 19.00 | 22.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | q-m Msc + mnr qV | | | | | | | | | | | | | | BM |
| 3081698 | 22.00 | 25.00 | RAB | 10. | 0.003 | 0.00 | Msc | | | | | | q-m Msc + mnr qV - sl fresher, mod oxid | | | | | | | | | | | | | | BM |
| 3081699 | 25.00 | 28.00 | RAB | 0.000 | 0.009 | 0.00 | Msc | | | | | | q-m Msc + mnr qV - sl fresher, mod oxid | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3081700 = Std. AU(205) 1.68 : AS(205) 298 | | | | | | | | | | | | | | |
| 3081701 | 28.00 | 31.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | q-m Msc + mnr qV - sl fresher, mod oxid | | | | | | | | | | | | | | BM |
| 3081702 | 31.00 | 34.00 | RAB | 1. | 0.027 | 0.00 | Msc | | | | | | q-m Msc + mnr qV - sl fresher, mod oxid + ser cly | | | I | | | | | | | | | | | BM |
| 3081703 | 34.00 | 37.00 | RAB | 2. | 0.02 | 0.00 | Msc | | | | | | q-m Msc + mnr qV - sl fresher, mod oxid + ser cly E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB284

TYPE : RAB | LOCAL EAST : 14000.00 E | NORTH : 74915.00 N | AMG EAST : 703291.05 E | NORTH : 7729630.57 N | RL : 1413.00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 49.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081704 | 0.00 | 4.00 | RAB | 11. | 0.000 | 0.00 | Msc | | | | | | Subcrop DB - boudin ch, Msc | | | | | | | | | | | | | | DB |
| 3081705 | 4.00 | 7.00 | RAB | 11. | 0.000 | 0.00 | Msc | | | | | | well lam prple/gry Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081706 | 7.00 | 10.00 | RAB | 35. | 0.002 | 0.00 | Msc | | | | | | well lam prple/gry Msc + qtzite, v.siliceous + platey | | | | | | | | | | | | | | DB |
| 3081707 | 10.00 | 13.00 | RAB | 12 | 0.002 | 0.00 | Msc | | | | | | qtzite + oxid Msc | | | | | | | 2 | | | | | | | DB |
| 3081708 | 13.00 | 16.00 | RAB | 17. | 0.000 | 0.00 | Msc | | | | | | li Msc | | | | | | | 2 | | | | | | | DB |
| 3081709 | 16.00 | 19.00 | RAB | 15. | 0.001 | 0.00 | Msc | | | | | | qtzite + mnr qV + li Msc | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | Sample Number 3081710 duplicate 3081709 | | | | | | | | | | | | | | |
| 3081710 | 19.00 | 22.00 | RAB | 13. | 0.000 | 0.00 | Msc | | | | | | 40% qtzite chips | | | | | | | | | | | | | | DB |
| 3081711 | 22.00 | 25.00 | RAB | 7. | 0.002 | 0.00 | Msc | | | | | | 40% qtzite chips | | | | | | | | | | | | | | DB |
| 3081712 | 25.00 | 28.00 | RAB | 17. | 0.007 | 0.00 | Msc | | | | | | dk prple, He rich Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081713 | 28.00 | 31.00 | RAB | 19. | 0.005 | 0.00 | Msc | | | | | | dk prple, He rich Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081714 | 31.00 | 34.00 | RAB | 1. | 0.006 | 0.00 | Msc | | | | | | dk prple, He rich Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081715 | 34.00 | 37.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | dk prple, He rich Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081716 | 37.00 | 40.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | increase cly, vis laths of am? | | I | | | | | | | | | | | | DB |
| 3081717 | 40.00 | 43.00 | RAB | 6. | 0.004 | 0.00 | Msc | | | | | | 20% qtzite | | I | | | | | | | | | | | | DB |
| 3081718 | 43.00 | 46.00 | RAB | 5. | 0.009 | 0.00 | Msc | | | | | | 20% qtzite | | I | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081720 = Std. AU(205) 1.77 : AS(205) 306 | | | | | | | | | | | | | | |
| 3081721 | 46.00 | 49.00 | RAB | 10. | 0.008 | 0.00 | Msc | | | | | | 20% qtzite, vns of bright grn cly (ser) E.O.H. | | I | I | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB285

TYPE : RAB | LOCAL EAST : 14000.00 E | NORTH : 74930.00 N | AMG EAST : 703304.65 E | NORTH : 7729636.91 N | RL : 1413.00 | DATE START : 13/04/97 | COMP : M | DATE PCORE : M | CORE : 13/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 49.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081722 | 0.00 | 4.00 | RAB | 16. | 0.000 | 0.00 | Msc | | | | | | subcrop DB, mnr Oan + qtzite | | | | | | | | | | | | | | DB |
| 3081723 | 4.00 | 7.00 | RAB | 9. | 0.000 | 0.00 | Msc | | | | | | v.f.g. ple gry q-Msc | | | | | | | | | | | | | | DB |
| 3081724 | 7.00 | 10.00 | RAB | 5. | 0.000 | 0.00 | Msc | | | | | | v.f.g. ple gry q-Msc + mnr blc | | | | | | | | | | | | | | DB |
| 3081725 | 10.00 | 13.00 | RAB | 18. | 0.001 | 0.00 | Msc | | | | | | sl increase in oxid | | | | | | | 2 | | | | | | | DB |
| 3081726 | 13.00 | 16.00 | RAB | 22. | 0.000 | 0.00 | Msc | | | | | | increase li staining q-li Msc, mnr qV | | | | | | | | | | | | | | DB |
| 3081727 | 16.00 | 19.00 | RAB | 11. | 0.001 | 0.00 | Msc | | | | | | increase li staining q-li Msc, mnr qV + 15% qtzite | | | | | | | | | | | | | | DB |
| 3081728 | 19.00 | 22.00 | RAB | 3. | 0.001 | 0.00 | Msc | | | | | | increase li staining q-li Msc, mnr qV + 15% qtzite | | | | | | | | | | | | | | DB |
| 3081729 | 22.00 | 25.00 | RAB | 13. | 0.002 | 0.00 | Msc | | | | | | increase li staining q-li Msc, mnr qV + 15% qtzite | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081730 = Dup. AU(205) 0.003 : AS(205) 14 | | | | | | | | | | | | | | |
| 3081731 | 25.00 | 28.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | gry-prple-yell q-li Msc | | | | | | | | | | | | | | DB |
| 3081732 | 28.00 | 31.00 | RAB | 21. | 0.004 | 0.00 | Msc | | | | | | strong li staining, mnr qtzite | | | | | | | | | | | | | | DB |
| 3081733 | 31.00 | 34.00 | RAB | 8. | 0.009 | 0.00 | Msc | | | | | | more siliceous, harder chips | | | | | | | | | | | | | | DB |
| 3081734 | 34.00 | 37.00 | RAB | 17. | 0.008 | 0.00 | Msc | | | | | | more siliceous, harder chips | | | | | | | | | | | | | | DB |
| 3081735 | 37.00 | 40.00 | RAB | 37. | 0.002 | 0.00 | Msc | | | | | | more siliceous, harder chips + signif qtzite, bnding viz | | | | | | | | | | | | | | DB |
| 3081736 | 40.00 | 43.00 | RAB | 28. | 0.005 | 0.00 | Msc | | | | | | more siliceous, harder chips + signif qtzite, bnding viz | | | | | | | | | | | | | | DB |
| 3081737 | 43.00 | 46.00 | RAB | 18. | 0.002 | 0.00 | Msc/qz | | | | | | more siliceous, harder chips + signif qtzite, bnding viz | | | | | | | 25 | | | | | | | DB |
| 3081738 | 46.00 | 49.00 | RAB | 21. | 0.007 | 0.00 | Msc | | | | | | Mn staining + mnr qV, mnr cly E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB286

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74690.00 N | AMG EAST : 703340.70 E | NORTH : 7728991.70 N | RL : 1413.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081739 | 0.00 | 4.00 | RAB | 12. | 0.006 | 0.00 | Msc | | | | | | subcrop DB, mnr Oan | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081740 = Std. AU(205) 1.72 : AS(205) 332 | | | | | | | | | | | | | | |
| 3081741 | 4.00 | 7.00 | RAB | 6. | 0.002 | 0.00 | Msc | | | | | | brick red, He-Msc, mnr Mn | | | | | | | 2 | | | | | | | DB |
| 3081742 | 7.00 | 10.00 | RAB | 18. | 0.002 | 0.00 | Msc/qz | | | | | | Fe-Mn Msc, SZ at 7-9m | | | | | | | 40 | | | | | | | DB |
| 3081743 | 10.00 | 13.00 | RAB | 19. | 0.001 | 0.00 | Msc/qz | | | | | | SZ, high q | | | | | | | 55 | | | | | | | DB |
| 3081744 | 13.00 | 16.00 | RAB | 17. | 0.001 | 0.00 | Msc | | | | | | He-q-Msc, mnr cly | | | | | | | 10 | | | | | | | DB |
| 3081745 | 16.00 | 19.00 | RAB | 17. | 0.012 | 0.00 | Msc/qz | | | | | | li-Msc, yell/brn | | | | | | | 25 | | | | | | | DB |
| 3081746 | 19.00 | 22.00 | RAB | 21. | 0.003 | 0.00 | Msc | | | | | | li-Msc, yell/brn | | | | | | | 5 | | | | | | | DB |
| 3081747 | 22.00 | 25.00 | RAB | 9. | 0.001 | 0.00 | Msc/qz | | | | | | signif Mn staining | | | | | | | 17 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB286

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74690.00 N | AMG EAST : 703340.70 E | NORTH : 7728991.70 N | RL : 1413.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081748 | 25.00 | 28.00 | RAB | 15. | 0.009 | 0.00 | Msc | | | | | | intense He/Mn staining, mnr qV | | | | | | | | | | | | | | DB |
| 3081749 | 28.00 | 31.00 | RAB | 14. | 0.009 | 0.00 | Msc | | | | | | intense He/Mn staining, mnr qV | | | | | | | 7 | | | | | | | DB |
| | | | | | | | | | | | | | 3081750 = Dup. AU(205) 0.011 : AS(205) 14 | | | | | | | | | | | | | | |
| 3081751 | 31.00 | 34.00 | RAB | 18. | 0.006 | 0.00 | Msc/qz | | | | | | intense He/Mn staining, mnr qV | | | | | | | 13 | | | | | | | DB |
| 3081752 | 34.00 | 37.00 | RAB | 12 | 0.004 | 0.00 | Msc | | | | | | decrease q, mnr qtzite, He staining | | | | | | | | | | | | | | DB |
| 3081753 | 37.00 | 40.00 | RAB | 8. | 0.008 | 0.00 | Msc | | | | | | strong He/Mn staining, mnr cly E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB287

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74705.00 N | AMG EAST : 703354.30 E | NORTH : 7728998.04 N | RL : 1412.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081754 | 0.00 | 4.00 | RAB | 11. | 0.001 | 0.00 | Msc | | | | | | He & Mn staining Msc + qtzite subcrop DB | | | | | | | | | | | | | | DB |
| 3081755 | 4.00 | 7.00 | RAB | 5. | 0.006 | 0.00 | Msc | | | | | | He rich Msc, mnr qV, mnr cly | | | | | | | | | | | | | | DB |
| 3081756 | 7.00 | 10.00 | RAB | 0.000 | 0.006 | 0.00 | Msc | | | | | | mnr blc cly, He-Mn Msc | | | | | | | | | | | | | | DB |
| 3081757 | 10.00 | 13.00 | RAB | 4. | 0.001 | 0.00 | Msc | | | | | | increase blc cly | | | | | | | | | | | | | | DB |
| 3081758 | 13.00 | 16.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | 15% qtzite | | | | | | | | | | | | | | DB |
| 3081759 | 16.00 | 19.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | li-q Msc | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081760 = Std. AU(205) 1.77 : AS(205) 304 | | | | | | | | | | | | | | |
| 3081761 | 19.00 | 22.00 | RAB | 3. | 0.000 | 0.00 | Msc | | | | | | li=he Msc, mnr qtzite, mnr cly | | | | | | | | | | | | | | DB |
| 3081762 | 22.00 | 25.00 | RAB | 12. | 0.001 | 0.00 | Msc | | | | | | platey siliceous li-q Msc | | | | | | | | | | | | | | DB |
| 3081763 | 25.00 | 28.00 | RAB | 12. | 0.011 | 0.00 | Msc | | | | | | platey siliceous li-q Msc | | | | | | | | | | | | | | DB |
| 3081764 | 28.00 | 31.00 | RAB | 9. | 0.004 | 0.00 | Msc | | | | | | platey siliceous li-q Msc | | | | | | | | | | | | | | DB |
| 3081765 | 31.00 | 34.00 | RAB | 6. | 0.002 | 0.00 | Msc | | | | | | platey siliceous li-q Msc | | | | | | | | | | | | | | DB |
| 3081766 | 34.00 | 37.00 | RAB | 8. | 0.01 | 0.00 | Msc | | | | | | v.soft, prple Msc, He staining | | | | | | | | | | | | | | OB |
| 3081767 | 37.00 | 40.00 | RAB | 16. | 0.012 | 0.00 | Msc | | | | | | v.soft, prple Msc, He staining E.O.H. | | | | | | | | | | | | | | OB |

CASH---Cashel (EL1060)---CSRB288

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74720.00 N | AMG EAST : 703367.89 E | NORTH : 7729004.38 N | RL : 1412.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3081768 | 0.00 | 4.00 | RAB | 18. | 0.008 | 0.00 | Msc | | | | | | DB rubble, Si Msc, Mn/Fe staining | | | | | | | | | | | | | | DB |
| 3081769 | 4.00 | 7.00 | RAB | 7. | 0.005 | 0.00 | Msc | | | | | | He-Msc, well lam, mnr qV | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3081770 = Dup. AU(205) 0.005 : AS(205) 5 | | | | | | | | | | | | | | |
| 3081771 | 7.00 | 10.00 | RAB | 0.000 | 0.002 | 0.00 | Msc | | | | | | He-Msc, 15% blc chips | | I | | | | | 7 | | | | | | | DB |
| 3081772 | 10.00 | 13.00 | RAB | 13. | 0.002 | 0.00 | Msc | | | | | | He-Msc, 30% blc chips | | I | | | | | 5 | | | | | | | DB |
| 3081773 | 13.00 | 16.00 | RAB | 15. | 0.003 | 0.00 | Msc | | | | | | He-Msc, 30% blc chips, high amt qtzite | | | | | | | 10 | | | | | | | DB |
| 3081774 | 16.00 | 19.00 | RAB | 3. | 0.001 | 0.00 | Msc/qz | | | | | | He-Msc, 30% blc chips, high amt qtzite | | | | | | | 15 | | | | | | | DB |
| 3081775 | 19.00 | 22.00 | RAB | 10. | 0.002 | 0.00 | Msc | | | | | | signif Mn staining, li-q Msc | | | | | | | | | | | | | | DB |
| 3081776 | 22.00 | 25.00 | RAB | 4. | 0.003 | 0.00 | Msc | | | | | | signif Mn staining, li-q Msc | | | | | | | | | | | | | | DB |
| 3081777 | 25.00 | 28.00 | RAB | 19. | 0.014 | 0.00 | Msc | | | | | | signif Mn staining, li-q Msc + mnr blc | | | | | | | | | | | | | | DB |
| 3081778 | 28.00 | 31.00 | RAB | 26. | 0.031 | 0.00 | Msc | | | | | | signif Mn staining | | | | | | | 10 | | | | | | | DB |
| 3081779 | 31.00 | 34.00 | RAB | 14. | 0.014 | 0.00 | Msc | | | | | | signif Mn staining | | | | | | | | | | | | | | OB |
| | | | | | | | | | | | | | 3081780 = Std. AU(205) 1.58 : AS(205) 305 | | | | | | | | | | | | | | |
| 3081781 | 34.00 | 37.00 | RAB | 22. | 0.028 | 0.00 | Msc | | | | | | high qtzite, Mn-li-q Msc | | | | | | | | | | | | | | OB |
| 3081782 | 37.00 | 40.00 | RAB | 10. | 0.016 | 0.00 | Msc | | | | | | high qtzite, Mn-li-q Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB289

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74735.00 N | AMG EAST : 703381.49 E | NORTH : 7729010.71 N | RL : 1411.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | OB |
| 3081783 | 0.00 | 4.00 | RAB | 37. | 0.012 | 0.00 | Msc | | | | | | subcrop DB, He-Mn-Msc | | | | | | | | | | | | | | OB |
| 3081784 | 4.00 | 7.00 | RAB | 13. | 0.011 | 0.00 | Msc | | | | | | q-he Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081785 | 7.00 | 10.00 | RAB | 6. | 0.002 | 0.00 | Msc | | | | | | q-he Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081786 | 10.00 | 13.00 | RAB | 11. | 0.003 | 0.00 | Msc | | | | | | mod blc (25%) | | | | | | | | | | | | | | DB |
| 3081787 | 13.00 | 16.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | mod blc (25%) | | | | | | | | | | | | | | DB |
| 3081788 | 16.00 | 19.00 | RAB | 0.000 | 0.021 | 0.00 | Msc | | | | | | mod blc (25%) | | | | | | | | | | | | | | OB |
| 3081789 | 19.00 | 22.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | li-q Msc, siliceous | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3081790 = Dup. AU(205) 0.007 : AS(205) <1 | | | | | | | | | | | | | | DB |
| 3081791 | 22.00 | 25.00 | RAB | 0.000 | 0.008 | 0.00 | Msc | | | | | | li-q Msc, siliceous + high amt qtzite | | | | | | | | | | | | | | OB |
| 3081792 | 25.00 | 28.00 | RAB | 0.000 | 0.013 | 0.00 | Msc | | | | | | orngе/brn lam Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081793 | 28.00 | 31.00 | RAB | 6. | 0.014 | 0.00 | Msc | | | | | | orngе/brn lam Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081794 | 31.00 | 34.00 | RAB | 5. | 0.013 | 0.00 | Msc | | | | | | orngе/brn lam Msc, Mn staining | | | | | | | | | | | | | | DB |
| 3081795 | 34.00 | 37.00 | RAB | 13. | 0.02 | 0.00 | Msc | | | | | | high Mn staining, li-q-Mn Msc | | | | | | | | | | | | | | DB |
| 3081796 | 37.00 | 40.00 | RAB | 27. | 0.01 | 0.00 | Msc | | | | | | high Mn staining, li-q-Mn Msc E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB290

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74750.00 N | AMG EAST : 703395.08 E | NORTH : 7729017.05 N | RL : 1411.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB290

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74750.00 N | AMG EAST . 703395 08 E | NORTH : 7729017.05 N | RL 1411 00 | DATE START : 14/04/97 | COMP : M | DATE PCORE . M | CORE : 14/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081797 | 0.00 | 4.00 | RAB | 22. | 0.004 | 0.00 | Msc | | | | | | DB rubble, Oan, lag | | | | | | | | | | | | | | DB |
| 3081798 | 4.00 | 7 00 | RAB | 19. | 0.009 | 0.00 | Msc | | | | | | brick red, siliceous, q-he Msc | | | | | | | | | | | | | | DB |
| 3081799 | 7.00 | 10.00 | RAB | 16 | 0 001 | 0.00 | Msc | | | | | | f g lam Msc, q-he rich<br>3081800 = Std. AU(205) 1.90 : AS(205) 305 | | | | | | | | | | | | | | DB |
| 3081801 | 10 00 | 13.00 | RAB | 3 | 0.000 | 0.00 | Msc | | | | | | signif blc, clys | | | | | | | | | | | | | | DB |
| 3081802 | 13.00 | 16.00 | RAB | 16. | 0.000 | 0 00 | Msc | | | | | | signif blc, clys | | | | | | | | | | | | | | DB |
| 3081803 | 16.00 | 19.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | v.f.g., lam q-he-li Msc | | | | | | | | | | | | | | DB |
| 3081804 | 19.00 | 22 00 | RAB | 7. | 0.004 | 0.00 | Msc | | | | | | v.f.g., lam q-he-li Msc | | | | | | | | | | | | | | DB |
| 3081805 | 22.00 | 25.00 | RAB | 9. | 0.006 | 0 00 | Msc | | | | | | v.f.g., lam q-he-li Msc | | | | | | | | | | | | | | DB |
| 3081806 | 25.00 | 28.00 | RAB | 1. | 0.002 | 0.00 | Msc | | | | | | decrease blc, li-q Msc | | | | | | | | | | | | | | DB |
| 3081807 | 28.00 | 31.00 | RAB | 7. | 0.007 | 0.00 | Msc | | | | | | decrease blc, li-q Msc | | | | | | | | | | | | | | DB |
| 3081808 | 31.00 | 34.00 | RAB | 15. | 0.105 | 0.00 | Msc | | | | | | decrease blc, li-q Msc | | | | | | | | | | | | | | DB |
| 3081809 | 34.00 | 37.00 | RAB | 8. | 0.109 | 0.00 | Msc | | | | | | decrease blc, li-q Msc<br>3081810 = Dup. AU(205) 0.030 : AS(205) 9 | | | | | | | | | | | | | | DB |
| 3081811 | 37.00 | 40.00 | RAB | 14. | 0.031 | 0.00 | Msc | | | | | | decrease blc, li-q Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB291

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74765.00 N | AMG EAST : 703408.68 E | NORTH : 7729023.39 N | RL : 1410.00 | DATE START : 14/04/97 | COMP : M | DATE PCORE : M | CORE : 14/04/97 | DEPTH PCORE . M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081812 | 0.00 | 4.00 | RAB | 42. | 0.02 | 0.00 | Msc | | | | | | lag + q gravel, subcrop DB | | | | | | | | | | | | | | DB |
| 3081813 | 4.00 | 7.00 | RAB | 38. | 0.009 | 0.00 | Msc | | | | | | m.g. he-Mn Msc, siliceous | | | | | | | | | | | | | | DB |
| 3081814 | 7.00 | 10.00 | RAB | 33. | 0.001 | 0.00 | Msc | | | | | | signif blc, mnr qtzite | | | | | | | 7 | | | | | | | DB |
| 3081815 | 10.00 | 13.00 | RAB | 8. | 0.002 | 0.00 | Msc | | | | | | decrease blc, prple, soft Msc | | | | | | | | | | | | | | DB |
| 3081816 | 13.00 | 16.00 | RAB | 3. | 0.000 | 0.00 | Msc | | | | | | decrease blc, prple, soft Msc | | | | | | | | | | | | | | DB |
| 3081817 | 16.00 | 19.00 | RAB | 6. | 0.000 | 0.00 | Msc | | | | | | decrease blc, prple, soft Msc | | | | | | | | | | | | | | DB |
| 3081818 | 19.00 | 22.00 | RAB | 0.000 | 0.057 | 0.00 | Msc | | | | | | decrease blc, prple, soft Msc | | | | | | | | | | | | | | DB |
| 3081819 | 22.00 | 25.00 | RAB | 9. | 0.081 | 0.00 | Msc | | | | | | m.g. q-li-he Msc<br>3081820 = Std. AU(205) 1.92 : AS(205) 296 | | | | | | | | | | | | | | DB |
| 3081821 | 25.00 | 28.00 | RAB | 6. | 0.016 | 0.00 | Msc | | | | | | m.g. q-li-he Msc | | | | | | | | | | | | | | DB |
| 3081822 | 28.00 | 31.00 | RAB | 18. | 0.032 | 0.00 | Msc | | | | | | mnr blc cly, li staining Msc | | | | | | | | | | | | | | DB |
| 3081823 | 31.00 | 34.00 | RAB | 10. | 0.087 | 0.00 | Msc | | | | | | mnr Mn staining | | | | | | | | | | | | | | DB |
| 3081824 | 34.00 | 37.00 | RAB | 8. | 0 041 | 0.00 | Msc | | | | | | v.lam, Mn-li-q Msc | | | | | | | | | | | | | | DB |
| 3081825 | 37.00 | 40.00 | RAB | 20. | 0.01 | 0.00 | Msc | | | | | | v.lam, Mn-li-q Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB292

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74780.00 N | AMG EAST : 703422.27 E | NORTH : 7729029.73 N | RL : 1410.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081826 | 0.00 | 4.00 | RAB | 31. | 0.02 | 0.00 | Oan | | | | | | Oan + q gravel + mnr lag | | | | | | | | | | | | | | O |
| 3081827 | 4.00 | 7.00 | RAB | 18. | 0.003 | 0.00 | Msc | | | | | | He Msc, m.g., v.siliceous | | | | | | | | | | | | | | DB |
| 3081828 | 7.00 | 10.00 | RAB | 14. | 0.002 | 0.00 | Msc | | | | | | He Msc, m.g., v.siliceous, mnr blc | | | | | | | | | | | | | | DB |
| 3081829 | 10.00 | 13.00 | RAB | 14. | 0.000 | 0.00 | Msc | | | | | | He Msc, m.g., v.siliceous, mnr blc, mnr qV<br>3081830 = Dup. AU(205) <0 001 : AS(205) 9 | | | | | | | | | | | | | | DB |
| 3081831 | 13.00 | 16.00 | RAB | 5. | 0.001 | 0.00 | Msc | | | | | | He Msc, m g., v.siliceous, mnr blc, mnr qV, tr Mn staining | | | | | | | | | | | | | | DB |
| 3081832 | 16.00 | 19.00 | RAB | 29. | 0.000 | 0 00 | Msc | | | | | | li-q Msc, mnr qtzite + blc | | | | | | | 5 | | | | | | | DB |
| 3081833 | 19.00 | 22.00 | RAB | 27. | 0.000 | 0.00 | Msc | | | | | | li-q Msc, mnr qtzite + blc | | | | | | | | | | | | | | DB |
| 3081834 | 22.00 | 25.00 | RAB | 28. | 0.002 | 0.00 | Msc | | | | | | strongly Fe-stained Msc, f.g. lam | | | | | | | | | | | | | | DB |
| 3081835 | 25.00 | 28.00 | RAB | 32. | 0.012 | 0.00 | Msc | | | | | | dom qtzite bnds, Mn staining | | | | | | | | | | | | | | DB |
| 3081836 | 28.00 | 31.00 | RAB | 19. | 0.018 | 0.00 | Msc | | | | | | qtzite + Msc, mnr blc | | | | | | | 5 | | | | | | | DB |
| 3081837 | 31.00 | 34.00 | RAB | 24. | 0.027 | 0.00 | Msc | | | | | | high amt qtzite + mnr qV | | | | | | | | | | | | | | DB |
| 3081838 | 34.00 | 37.00 | RAB | 36. | 0.027 | 0.00 | Msc | | | | | | high amt qtzite + mnr qV | | | | | | | | | | | | | | DB |
| 3081839 | 37.00 | 40.00 | RAB | 61. | 0.009 | 0.00 | Msc | | | | | | high amt qtzite + mnr qV E.O.H.<br>3081840 = Std. AU(205) 1.94 : AS(205) 298 | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB293

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74795.00 N | AMG EAST : 703435.86 E | NORTH : 7729036.07 N | RL : 1410.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081841 | 0.00 | 4.00 | RAB | 34. | 0.004 | 0.00 | Oan | | | | | | Oan + q rubble | | | | | | | | | | | | | | O |
| 3081842 | 4.00 | 7.00 | RAB | 34. | 0.003 | 0.00 | Oan | | | | | | Oan + cly + q + lag, mnr Msc | | | | | | | | | | | | | | O |
| 3081843 | 7.00 | 10.00 | RAB | 38. | 0.003 | 0.00 | Msc | | | | | | m.g. Msc, poor lam, mnr qtzite | | | | | | | | | | | | | | DB |
| 3081844 | 10.00 | 13.00 | RAB | 14. | 0.002 | 0.00 | Msc | | | | | | mnr qtzite + mnr blc | | | | | | | 13 | | | | | | | DB |
| 3081845 | 13.00 | 16.00 | RAB | 17. | 0.000 | 0.00 | Msc | | | | | | v.high blc, cly + qtzite | | | | | | | | | | | | | | DB |
| 3081846 | 16.00 | 19.00 | RAB | 10. | 0.000 | 0.00 | Msc | | | | | | v.high blc, cly + qtzite + mnr smokey ch | | | | | | | | | | | | | | DB |
| 3081847 | 19.00 | 22.00 | RAB | 18. | 0.000 | 0.00 | Msc | | | | | | signif blchng, mnr qtzite | | | | | | | | | | | | | | OB |
| 3081848 | 22.00 | 25.00 | RAB | 21. | 0.004 | 0.00 | Msc | | | | | | yell/brn li-q Msc, f.g. lam, mnr qtzite | | | | | | | | | | | | | | DB |
| 3081849 | 25.00 | 28.00 | RAB | 8. | 0.004 | 0.00 | Msc | | | | | | increase qtzite 27-28m | | | | | | | | | | | | | | OB |

CASH---Cashel (EL1060)---CSRB293

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74795.00 N | AMG EAST : 703435.86 E | NORTH : 7729036.07 N | RL : 1410.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 3081850 = Dup. AU(205) 0.003 : AS(205) 14 | | | | | | | | | | | | | | |
| 3081851 | 28.00 | 31.00 | RAB | 1 | 0.014 | 0.00 | Msc | | | | | | f.g. platey lam Msc, siliceous | | | | | | | | | | | | | | DB |
| 3081852 | 31.00 | 34.00 | RAB | 17. | 0.012 | 0.00 | Msc | | | | | | f.g. platey lam Msc, siliceous | | | | | | | | | | | | | | DB |
| 3081853 | 34.00 | 37.00 | RAB | 30. | 0.004 | 0.00 | Msc/qz | | | | | | f.g. platey lam Msc, siliceous | | | | | | | | 17 | | | | | | DB |
| 3081854 | 37.00 | 40.00 | RAB | 20. | 0.072 | 0.00 | Msc | | | | | | Mn-li Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB294

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74810.00 N | AMG EAST : 703449.46 E | NORTH : 7729042.41 N | RL : 1410.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081855 | 0.00 | 4.00 | RAB | 25. | 0.003 | 0.00 | Msc | | | | | | Oan + he sed + lag | | | | | | | | | | | | | | DB |
| 3081856 | 4.00 | 7.00 | RAB | 30. | 0.001 | 0.00 | Msc | | | | | | Oan + cly + m.g. Msc | | | | | | | | | | | | | | OB |
| 3081857 | 7.00 | 10.00 | RAB | 32. | 0.002 | 0.00 | Msc | | | | | | q-he Msc, m.f.g. | | | | | | | | | | | | | | DB |
| 3081858 | 10.00 | 13.00 | RAB | 40. | 0.003 | 0.00 | Msc | | | | | | q-he Msc, 25% qtzite, mnr blc | | | | | | | | | | | | | | DB |
| 3081859 | 13.00 | 16.00 | RAB | 7 | 0.000 | 0.00 | Msc/qz | | | | | | ple gry/pnk lam Msc + qtzite | | | | | | | | 10 | | | | | | DB |
| | | | | | | | | | | | | | 3081860 = Std. AU(205) 1.99 : AS(205) 298 | | | | | | | | | | | | | | |
| 3081861 | 16.00 | 19.00 | RAB | 32. | 0.003 | 0.00 | Msc | | | | | | high qtzite, signif blc | | | | | | | | | | | | | | DB |
| 3081862 | 19.00 | 22.00 | RAB | 28. | 0.002 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | OB |
| 3081863 | 22.00 | 25.00 | RAB | 21. | 0.002 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081864 | 25.00 | 28.00 | RAB | 11. | 0.001 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081865 | 28.00 | 31.00 | RAB | 19. | 0.005 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081866 | 31.00 | 34.00 | RAB | 18. | 0.012 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081867 | 34.00 | 37.00 | RAB | 36. | 0.006 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081868 | 37.00 | 40.00 | RAB | 34. | 0.004 | 0.00 | Msc | | | | | | li-q Msc, mnr blc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB295

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74825.00 N | AMG EAST : 703463.05 E | NORTH : 7729048.75 N | RL : 1409.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081869 | 0.00 | 4.00 | RAB | 22. | 0.000 | 0.00 | Oan | | | | | | Oan + q gravel | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3081870 = Dup. AU(205) 0.003 : AS(205) 29 | | | | | | | | | | | | | | |
| 3081871 | 4.00 | 7.00 | RAB | 37. | 0.002 | 0.00 | Msc | | | | | | m.g. sandy Msc, He-li staining | | | | | | | | | | | | | | DB |
| 3081872 | 7.00 | 10.00 | RAB | 36. | 0.001 | 0.00 | Msc | | | | | | m.g. sandy Msc, He-li staining, mnr blc | | | | | | | | | | | | | | DB |
| 3081873 | 10.00 | 13.00 | RAB | 46. | 0.002 | 0.00 | Msc | | | | | | he-li-q Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081874 | 13.00 | 16.00 | RAB | 96. | 0.000 | 0.00 | Msc | | | | | | signif qtzite, mnr blc | | | | | | | | | | | | | | DB |
| 3081875 | 16.00 | 19.00 | RAB | 23. | 0.000 | 0.00 | Msc/qz | | | | | | extra blc, cly rich, high qtzite | | | | | | | | 10 | | | | | | DB |
| 3081876 | 19.00 | 22.00 | RAB | 20. | 0.000 | 0.00 | Msc | | | | | | high qtzite, mnr blc, he-q Msc | | | | | | | | | | | | | | DB |
| 3081877 | 22.00 | 25.00 | RAB | 27. | 0.000 | 0.00 | Msc | | | | | | f.g. prple lam Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081878 | 25.00 | 28.00 | RAB | 15. | 0.000 | 0.00 | Msc | | | | | | gry Msc + signif blc | | | | | | | | | | | | | | DB |
| 3081879 | 28.00 | 31.00 | RAB | 24. | 0.000 | 0.00 | Msc | | | | | | gry q-m-li Msc, well lam | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3081880 = Std. AU(205) 1.94 : AS(205) 296 | | | | | | | | | | | | | | |
| 3081881 | 31.00 | 34.00 | RAB | 19. | 0.012 | 0.00 | Msc | | | | | | gry q-m-li Msc, well lam | | | | | | | | | | | | | | OB |
| 3081882 | 34.00 | 37.00 | RAB | 22. | 0.003 | 0.00 | Msc | | | | | | high qtzite | | | | | | | | | | | | | | DB |
| 3081883 | 37.00 | 40.00 | RAB | 40. | 0.003 | 0.00 | Msc | | | | | | signif qtzite E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB296

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74840.00 N | AMG EAST : 703476.65 E | NORTH : 7729055.09 N | RL : 1409.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081884 | 0.00 | 4.00 | RAB | 66. | 0.003 | 0.00 | Oan | | | | | | Oan + Fe rubble | | | | | | | | | | | | | | O |
| 3081885 | 4.00 | 7.00 | RAB | 35. | 0.005 | 0.00 | Msc | | | | | | m.g. sandy Msc, Fe-rich | | | | | | | | | | | | | | DB |
| 3081886 | 7.00 | 10.00 | RAB | 39. | 0.001 | 0.00 | Msc | | | | | | f.g. q-he Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081887 | 10.00 | 13.00 | RAB | 45. | 0.000 | 0.00 | Msc | | | | | | f.g. q-he Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081888 | 13.00 | 16.00 | RAB | 20. | 0.000 | 0.00 | Msc | | | | | | f.g. q-he Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081889 | 16.00 | 19.00 | RAB | 46. | 0.000 | 0.00 | Msc | | | | | | signif blc, v.soft | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081890 = Dup. AU(205) <0.001 : AS(205) 36 | | | | | | | | | | | | | | |
| 3081891 | 19.00 | 22.00 | RAB | 31. | 0.005 | 0.00 | Msc | | | | | | mod blc, high qtzite | | | | | | | | | | | | | | DB |
| 3081892 | 22.00 | 25.00 | RAB | 7. | 0.103 | 0.00 | Msc | | | | | | mod blc, high qtzite + mnr bluish ch | | | | | | | | | | | | | | DB |
| 3081893 | 25.00 | 28.00 | RAB | 12. | 0.023 | 0.00 | Msc | | | | | | well lam li-q Msc | | | | | | | | | | | | | | DB |
| 3081894 | 28.00 | 31.00 | RAB | 19. | 0.002 | 0.00 | Msc | | | | | | well lam li-q Msc | | | | | | | | | | | | | | DB |
| 3081895 | 31.00 | 34.00 | RAB | 12. | 0.003 | 0.00 | Msc | | | | | | mnr Mn staining, mnr qV | | | | | | | | | | | | | | DB |
| 3081896 | 34.00 | 37.00 | RAB | 37. | 0.019 | 0.00 | Msc | | | | | | dk gry/red si-q-li Msc | | | | | | | | | | | | | | DB |
| 3081897 | 37.00 | 40.00 | RAB | 41. | 0.011 | 0.00 | Msc | | | | | | dk gry/red si-q-li Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB297

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74855.00 N | AMG EAST : 703490.24 E | NORTH : 7729061.43 N | RL : 1409.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB297

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74855.00 N | AMG EAST : 703490.24 E | NORTH : 7729061.43 N | RL : 1409.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081898 | 0.00 | 4.00 | RAB | 38. | 0.005 | 0.00 | Oan | | | | | | Oan + mnr q gravel | | | | | | | | | | | | | | O |
| 3081899 | 4.00 | 7.00 | RAB | 21. | 0.01 | 0.00 | Msc | | | | | | sandy Msc + cly + Oan | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081900 = Std. AU(205) 1.83 : AS(205) 292 | | | | | | | | | | | | | | |
| 3081901 | 7.00 | 10.00 | RAB | 33. | 0.005 | 0.00 | Msc | | | | | | he-q Msc, 10% blc, + qtzite | | | | | | | | | | | | | | DB |
| 3081902 | 10.00 | 13.00 | RAB | 35. | 0.006 | 0.00 | Msc | | | | | | he-q Msc, 10% blc, + qtzite | | | | | | | | | | | | | | DB |
| 3081903 | 13.00 | 16.00 | RAB | 41. | 0.006 | 0.00 | Msc/qz | | | | | | signif blc, he-q Msc | | | | | | | 10 | | | | | | | DB |
| 3081904 | 16.00 | 19.00 | RAB | 38. | 0.002 | 0.00 | Msc | | | | | | intense blc, high cly | I | | | | | | | | | | | | | DB |
| 3081905 | 19.00 | 22.00 | RAB | 23. | 0.002 | 0.00 | Msc | | | | | | intense blc, high cly | I | | | | | | | | | | | | | DB |
| 3081906 | 22.00 | 25.00 | RAB | 21. | 0.007 | 0.00 | Msc | | | | | | intense blc, high cly + mnr bluish ch | | | | | | | | | | | | | | DB |
| 3081907 | 25.00 | 28.00 | RAB | 61. | 0.008 | 0.00 | Msc | | | | | | gry/red he-q Msc | | | | | | | | | | | | | | OB |
| 3081908 | 28.00 | 31.00 | RAB | 32. | 0.006 | 0.00 | Msc | | | | | | gry/red he-q Msc + graph Sch (?) | | | | | | | | | | | | | | DB |
| 3081909 | 31.00 | 34.00 | RAB | 20. | 0.015 | 0.00 | Msc | | | | | | gry/red he-q Msc + graph Sch (?) | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081910 = Std. AU(205) 1.88 : AS(205) 295 | | | | | | | | | | | | | | |
| 3081911 | 34.00 | 37.00 | RAB | 26. | 0.007 | 0.00 | Msc | | | | | | gry/red he-q Msc + graph Sch (?) | | | | | | | | | | | | | | DB |
| 3081912 | 37.00 | 40.00 | RAB | 52. | 0.006 | 0.00 | Msc | | | | | | extra oxid, li-q Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB298

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74870.00 N | AMG EAST : 703503.84 E | NORTH : 7729067.77 N | RL : 1409.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081913 | 0.00 | 4.00 | RAB | 22. | 0.04 | 0.00 | Oan | | | | | | Oan + lag | | | | | | | | | | | | | | O |
| 3081914 | 4.00 | 7.00 | RAB | 22. | 0.098 | 0.00 | Msc | | | | | | m g. sandy q-he Msc | | | | | | | | | | | | | | DB |
| 3081915 | 7.00 | 10.00 | RAB | 4. | 0.026 | 0.00 | Msc | | | | | | extra blc Msc, lam, mnr qV | | | | | | | | | | | | | | DB |
| 3081916 | 10.00 | 13.00 | RAB | 9 | 0.012 | 0.00 | Msc | | | | | | Fe Msc, m.g. lam | | | | | | | 10 | | | | | | | DB |
| 3081917 | 13.00 | 16.00 | RAB | 10. | 0.011 | 0.00 | Msc | | | | | | Msc, Fe staining, f.g., mnr bluish ch | | | | | | | | | | | | | | DB |
| 3081918 | 16.00 | 19.00 | RAB | 14. | 0.004 | 0.00 | Msc | | | | | | Msc, Fe staining, f.g., mnr bluish ch | | | | | | | | | | | | | | DB |
| 3081919 | 19.00 | 22.00 | RAB | 21. | 0.002 | 0.00 | Msc | | | | | | Msc, Fe staining, f.g., mnr bluish ch | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081920 = Dup. AU(205) 0.001 : AS(205) 20 | | | | | | | | | | | | | | |
| 3081921 | 22.00 | 25.00 | RAB | 28. | 0.005 | 0.00 | Msc | | | | | | Msc, Fe staining, f.g., mnr bluish ch | | | | | | | | | | | | | | DB |
| 3081922 | 25.00 | 28.00 | RAB | 28. | 0.011 | 0.00 | Msc | | | | | | Si Msc, mnr qV | | | | | | | | | | | | | | DB |
| 3081923 | 28.00 | 31.00 | RAB | 44. | 0.01 | 0.00 | Msc | | | | | | increase blc, li-q Msc | | | | | | | | | | | | | | OB |
| 3081924 | 31.00 | 34.00 | RAB | 42. | 0.005 | 0.00 | Msc | | | | | | extra soft, powdery lam, Msc | | | | | | | | | | | | | | OB |
| 3081925 | 34.00 | 37.00 | RAB | 16. | 0.004 | 0.00 | Msc | | | | | | brick red, He-q-Mn Msc, graph? | | | | | | | | | | | | | | OB |
| 3081926 | 37.00 | 40.00 | RAB | 36. | 0.003 | 0.00 | Msc | | | | | | li-q Msc E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB299

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74885.00 N | AMG EAST : 703517.43 E | NORTH : 7729074.11 N | RL : 1409.00 | DATE START : 15/04/97 | COMP : M | DATE PCORE : M | CORE : 15/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081927 | 0.00 | 4.00 | RAB | 31. | 0.017 | 0.00 | Oan | | | | | | Oan + lag | | | | | | | | | | | | | | O |
| 3081928 | 4.00 | 7.00 | RAB | 24. | 0.003 | 0.00 | Msc | | | | | | sandy m.g. Msc, he-rich | | | | | | | | | | | | | | DB |
| 3081929 | 7.00 | 10.00 | RAB | 16. | 0.016 | 0.00 | Msc | | | | | | high amt blc (30%) | | | | | | | | | | | | | | OB |
| | | | | | | | | | | | | | 3081930 = Std. AU(205) 1.95 : AS(205) 307 | | | | | | | | | | | | | | |
| 3081931 | 10.00 | 13.00 | RAB | 35. | 0.01 | 0.00 | Msc | | | | | | high amt blc (30%) q-he Msc, very blc | | | | | | | | | | | | | | DB |
| 3081932 | 13.00 | 16.00 | RAB | 40. | 0.009 | 0.00 | Msc | | | | | | high amt blc (30%) q-he Msc, very blc | | | | | | | | | | | | | | DB |
| 3081933 | 16.00 | 19.00 | RAB | 11. | 0.013 | 0.00 | Msc | | | | | | high amt blc (30%) q-he Msc, very blc | | | | | | | | | | | | | | OB |
| 3081934 | 19.00 | 22.00 | RAB | 17. | 0.102 | 0.00 | Msc | | | | | | li-q Msc, yell/brn | | | | | | | 10 | | | | | | | OB |
| 3081935 | 22.00 | 25.00 | RAB | 18. | 6.35 | 0.00 | Msc/qz | | | | | | li st Msc + q, mnr Mn staining | | | | | | | 50 | | | | | | | DB |
| 3081936 | 25.00 | 28.00 | RAB | 26. | 4.45 | 0.00 | Msc/qz | | | | | | li st Msc + he + Mn staining | | | | | | | 25 | | | | | | | DB |
| 3081937 | 28.00 | 31.00 | RAB | 16. | 0.216 | 0.00 | Msc | | | | | | v.platey, lam gry/red Msc | | | | | | | | | | | | | | DB |
| 3081938 | 31.00 | 34.00 | RAB | 19. | 0.098 | 0.00 | Msc | | | | | | v.platey, lam gry/red Msc | | | | | | | | | | | | | | DB |
| 3081939 | 34.00 | 37.00 | RAB | 37. | 0.085 | 0.00 | Msc | | | | | | he-Mn-q Msc, well lam | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3081940 = Dup. AU(205) 0.068 : AS(205) 33 | | | | | | | | | | | | | | |
| 3081941 | 37.00 | 40.00 | RAB | 24. | 0.048 | 0.00 | Msc | | | | | | he-Mn-q Msc, well lam | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB300

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 74900.00 N | AMG EAST : 703531.03 E | NORTH : 7729080.45 N | RL : 1408.00 | DATE START : 16/04/97 | COMP : M | DATE PCORE : M | CORE : 16/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081942 | 0.00 | 4.00 | RAB | 58. | 0.022 | 0.00 | Oan | | | | | | He Msc + lag + Oan | | | | | | | | | | | | | | O |
| 3081943 | 4.00 | 7.00 | RAB | 18. | 0.027 | 0.00 | Msc | | | | | | brick red, he-Mn-q Msc | | | | | | | | | | | | | | OB |
| 3081944 | 7.00 | 10.00 | RAB | 16. | 0.013 | 0.00 | Msc | | | | | | brick red, he-Mn-q Msc + mnr blc | | | | | | | 5 | | | | | | | OB |
| 3081945 | 10.00 | 13.00 | RAB | 5. | 0.036 | 0.00 | Msc | | | | | | soft, f.g. he-q Msc | | | | | | | 5 | | | | | | | DB |
| 3081946 | 13.00 | 16.00 | RAB | 9. | 0.02 | 0.00 | Msc | | | | | | li-q Msc, mnr qtzite | | | | | | | | | | | | | | OB |
| 3081947 | 16.00 | 19.00 | RAB | 1. | 0.013 | 0.00 | Msc | | | | | | ple gry/yell li-q Msc, well lam | | | | | | | | | | | | | | DB |
| 3081948 | 19.00 | 22.00 | RAB | 13. | 0.014 | 0.00 | Msc | | | | | | ple gry/yell li-q Msc, well lam | | | | | | | | | | | | | | DB |
| 3081949 | 22.00 | 25.00 | RAB | 8. | 0.058 | 0.00 | Msc | | | | | | ple gry/yell li-q Msc, well lam | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081950 = Std. AU(205) 2.10 : AS(205) 305 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB300

TYPE . RAB | LOCAL EAST : 14600.00 E | AMG EAST : 703531.03 E | RL : 1409.00 | DATE START 16/04/97 | DATE PCORE . M | DEPTH PCORE : M | TOP AZI : 241.00
NORTH : 74900.00 N | NORTH 7729080.45 N | COMP : M | CORE : 16/04/97 | DEPTH TOTAL : 40.00 | TOP DEC : -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081951 | 25.00 | 28.00 | RAB | 26 | 0.086 | 0 00 | Msc | | | | | | ple gry/yell li-q Msc, well lam | | | | | | | 4 | | | | | | | DB |
| 3081952 | 28.00 | 31.00 | RAB | 34. | 0.036 | 0.00 | Msc | | | | | | strong he staining, mnr blc | | | | | | | | | | | | | | DB |
| 3081953 | 31.00 | 34.00 | RAB | 41. | 0.035 | 0.00 | Msc | | | | | | intense he staining + Mn staining | | | | | | | | | | | | | | DB |
| 3081954 | 34 00 | 37.00 | RAB | 42. | 0.019 | 0.00 | Msc | | | | | | intense he staining + Mn staining | | | | | | | | | | | | | | DB |
| 3081955 | 37.00 | 40.00 | RAB | 42. | 0.017 | 0.00 | Msc | | | | | | silver/prple E.O.H | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB301

TYPE : RAB | LOCAL EAST : 14600.00 E | AMG EAST : 703544.62 E | RL : 1409.00 | DATE START : 16/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI . 241.00
NORTH : 74915.00 N | NORTH : 7729086.79 N | COMP : M | CORE : 16/04/97 | DEPTH TOTAL : 40.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081956 | 0.00 | 4.00 | RAB | 35. | 0.023 | 0.00 | Oan | | | | | | lag + Oan + q rubble | | | | | | | | | | | | | | O |
| 3081957 | 4.00 | 7.00 | RAB | 14. | 0.005 | 0.00 | Msc | | | | | | Fe-rich sandy Msc, mnr q | | | | | | | 4 | | | | | | | DB |
| 3081958 | 7 00 | 10.00 | RAB | 17. | 0 005 | 0.00 | Msc | | | | | | Fe-rich sandy Msc, mnr q, mnr blc | | | | | | | | | | | | | | DB |
| 3081959 | 10.00 | 13.00 | RAB | 24 | 0 007 | 0.00 | Msc | | | | | | li-q Msc, mnr qtzite | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081960 = Dup. AU(205) 0.003 : AS(205) 11 | | | | | | | | | | | | | | |
| 3081961 | 13.00 | 16.00 | RAB | 39. | 0.018 | 0.00 | Msc | | | | | | li-q Msc, mnr qtzite | | | | | | | | | | | | | | DB |
| 3081962 | 16.00 | 19.00 | RAB | 67. | 0.013 | 0.00 | Msc | | | | | | siliceous 'sandy' Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081963 | 19.00 | 22.00 | RAB | 35. | 0.232 | 0.00 | Msc | | | | | | siliceous 'sandy' Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3081964 | 22.00 | 25.00 | RAB | 25. | 0.048 | 0.00 | Msc | | | | | | lam He-q Msc | | | | | | | | | | | | | | DB |
| 3081965 | 25.00 | 28.00 | RAB | 25. | 0.028 | 0.00 | Msc | | | | | | brn/blk Mn-li-q Msc | | | | | | | 10 | | | | | | | DB |
| 3081966 | 28.00 | 31.00 | RAB | 17. | 0.317 | 0.00 | Msc | | | | | | brn/blk Mn-li-q Msc signif qtzite | | | | | | | | | | | | | | DB |
| 3081967 | 31.00 | 34.00 | RAB | 17. | 0 081 | 0.00 | Msc | | | | | | li-Mn-q Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081968 | 34.00 | 37.00 | RAB | 31. | 0.036 | 0.00 | Msc | | | | | | soft, well lam Msc | | | | | | | | | | | | | | DB |
| 3081969 | 37.00 | 40.00 | RAB | 17. | 0.039 | 0.00 | Msc | | | | | | soft, well lam Msc E.O.H. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081970 = Std. AU(205) 1.87 : AS(205) 294 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB302

TYPE : RAB | LOCAL EAST : 14600.00 E | AMG EAST : 703626.19 E | RL : 1409.00 | DATE START : 16/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 241.00
NORTH : 75005.00 N | NORTH : 7729124.82 N | COMP : M | CORE : 16/04/97 | DEPTH TOTAL : 49.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081971 | 0.00 | 4.00 | RAB | 37. | 0.002 | 0.00 | Oan | | | | | | Oan + lag + q gravel | | | | | | | | | | | | | | O |
| 3081972 | 4.00 | 7.00 | RAB | 32. | 0.002 | 0.00 | Msc | | | | | | 'sandy' Msc, poor lam, mnr qV | | | | | | | | | | | | | | DB |
| 3081973 | 7.00 | 10.00 | RAB | 14. | 0.000 | 0.00 | Msc | | | | | | well lam q-li-m Msc + ch/qtzite | | | | | | | | | | | | | | DB |
| 3081974 | 10.00 | 13.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | well lam q-li-m Msc + ch/qtzite, 5% ple gry opaqye qtzite | | | | | | | | | | | | | | DB |
| 3081975 | 13.00 | 16 00 | RAB | 19. | 0.000 | 0.00 | Msc | | | | | | ple qry si Msc, f.g. well lam | | | | | | | | | | | | | | DB |
| 3081976 | 16.00 | 19.00 | RAB | 46. | 0.004 | 0.00 | Msc | | | | | | pnk/qry, Si Msc, he-q | | I | | | | | | | | | | | | DB |
| 3081977 | 19.00 | 22.00 | RAB | 12. | 0.002 | 0.00 | Msc | | | | | | He-li-q Msc | | | | | | | 5 | | | | | | | DB |
| 3081978 | 22.00 | 25.00 | RAB | 9. | 0 000 | 0.00 | Msc | | | | | | brick red he-q Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081979 | 25.00 | 28.00 | RAB | 18 | 0.000 | 0.00 | Msc | | | | | | brick red he-q Msc + signif qtzite | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081980 = Std. AU(205) 0.001 : AS(205) 12 | | | | | | | | | | | | | | |
| 3081981 | 28.00 | 31.00 | RAB | 92. | 0.006 | 0.00 | Msc | | | | | | well lam he-q Msc | | | | | | | | | | | | | | DB |
| 3081982 | 31.00 | 34.00 | RAB | 50. | 0.015 | 0.00 | Msc | | | | | | well lam he-q Msc | | | | | | | | | | | | | | DB |
| 3081983 | 34.00 | 37.00 | RAB | 35. | 0.009 | 0.00 | Msc | | | | | | yell/brn li-q-Mn Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081984 | 37.00 | 40.00 | RAB | 30. | 0.014 | 0.00 | Msc | | | | | | li-q-Mn Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081985 | 40.00 | 43.00 | RAB | 31. | 0.006 | 0.00 | Msc | | | | | | li-q-Mn Msc + qtzite | | | | | | | | | | | | | | DB |
| 3081986 | 43 00 | 46 00 | RAB | 24. | 0.02 | 0.00 | Msc | | | | | | he-q-Mn Msc | | | | | | | | | | | | | | DB |
| 3081987 | 46.00 | 49.00 | RAB | 22. | 0.021 | 0.00 | Msc | | | | | | he-q-Mn Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB303

TYPE : RAB | LOCAL EAST : 14600.00 E | AMG EAST : 703639.78 E | RL : 1409.00 | DATE START : 16/04/97 | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 241.00
NORTH : 75020.00 N | NORTH : 7729131.16 N | COMP : M | CORE : 16/04/97 | DEPTH TOTAL : 49.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3081988 | 0.00 | 4.00 | RAB | 43. | 0.006 | 0.00 | Oan | | | | | | Oan + lag | | | | | | | | | | | | | | O |
| 3081989 | 4.00 | 7.00 | RAB | 45. | 0.006 | 0.00 | Msc | | | | | | m.g. poorly lam he-q Msc | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3081990 = Std. AU(205) 1.95 : AS(205) 293 | | | | | | | | | | | | | | |
| 3081991 | 7.00 | 10.00 | RAB | 45. | 0.002 | 0.00 | Msc | | | | | | m.g. poorly lam he-q Msc + 5% blc | | | | | | | | | | | | | | DB |
| 3081992 | 10.00 | 13.00 | RAB | 49. | 0.003 | 0.00 | Msc | | | | | | extra blc Msc, He staining, mnr qV | | | | | | | | | | | | | | DB |
| 3081993 | 13.00 | 16.00 | RAB | 109. | 0.001 | 0.00 | Msc | | | | | | extra blc Msc, He staining, mnr qV | | | | | | | | | | | | | | DB |
| 3081994 | 16.00 | 19.00 | RAB | 172. | 0.002 | 0.00 | Msc | | | | | | extra blc Msc, He staining, mnr qV, mnr sericite? | | | | | | | 4 | | | | | | | DB |
| 3081995 | 19.00 | 22.00 | RAB | 132. | 0.002 | 0.00 | Msc | | | | | | extra blc Msc, He staining, mnr qV, mnr sericite? | | | | | | | | | | | | | | DB |
| 3081996 | 22.00 | 25.00 | RAB | 71. | 0.01 | 0.00 | Msc | | | | | | extra blc Msc, He staining, mnr qV, mnr sericite? | | | | | | | | | | | | | | DB |
| 3081997 | 25.00 | 28.00 | RAB | 37. | 0.005 | 0.00 | Msc | | | | | | siliceous, lam q-he-li Msc | | | | | | | | | | | | | | DB |
| 3081998 | 28.00 | 31.00 | RAB | 38. | 0.000 | 0.00 | Msc | | | | | | strong he staining, well lam | | | | | | | | | | | | | | DB |
| 3081999 | 31.00 | 34.00 | RAB | 27. | 0.000 | 0.00 | Msc | | | | | | ple gry, partly blc Msc | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082000 = Dup. AU(205) <0.001 : AS(205) 22 | | | | | | | | | | | | | | |
| 3082001 | 34.00 | 37.00 | RAB | 27. | 0.000 | 0 00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082002 | 37.00 | 40.00 | RAB | 17. | 0.000 | 0.00 | Msc | | | | | | li-q Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082003 | 40.00 | 43.00 | RAB | 24. | 0.000 | 0.00 | Msc | | | | | | increase he staining, q-he Msc + qtzite | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB303

TYPE : RAB | LOCAL EAST : 14600.00 E | NORTH : 75020.00 N | AMG EAST : 703639.78 E | NORTH 7729131.16 N | RL : 1409.00 | DATE START : 16/04/97 | COMP : M | DATE PCORE : M | CORE : 16/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 49.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082004 | 43.00 | 46.00 | RAB | 26. | 0.000 | 0.00 | Msc | | | | | | li-q Msc | | | | | | | | | | | | | | DB |
| 3082005 | 46.00 | 49.00 | RAB | 29. | 0.003 | 0.00 | Msc | | | | | | li-q Msc E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB304

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72895.00 N | AMG EAST : 702305.55 E | NORTH : 7726964.27 N | RL : 1423.00 | DATE START : 16/04/97 | COMP : M | DATE PCORE : M | CORE : 16/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082006 | 0.00 | 4.00 | RAB | 6. | 0.051 | 0.00 | Oan | | | | | | TB rubble - Fe rich seds | | | | | | | | | | | | | | O |
| 3082007 | 4.00 | 7.00 | RAB | 7. | 0.173 | 0.00 | Msc/qz | | | | | | dom qV + Fe seds | | | | | | | | 50 | | | | | | BM |
| 3082008 | 7.00 | 10.00 | RAB | 3. | 0.011 | 0.00 | Msc | | | | | | 'gritty' sed, he- staining | | | | | | | | | | | | | | BM |
| 3082009 | 10.00 | 13.00 | RAB | 7. | 0.002 | 0.00 | Msc | | | | | | cly-rich f.q q-rich | | I | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3082010 = Std. AU(205) 1.87 : AS(205) 295 | | | | | | | | | | | | | | |
| 3082011 | 13.00 | 16.00 | RAB | 13. | 0.006 | 0.00 | Msc | | | | | | cly-rich f.g. q-rich | | I | | | | | | | | | | | | BM |
| 3082012 | 16.00 | 19.00 | RAB | 7. | 0.008 | 0.00 | Msc | | | | | | grn tinge (ser?) qtzite/sar - poss Gdl | | I | I | | | | | | | | | | | BM |
| 3082013 | 19.00 | 22.00 | RAB | 5. | 0.038 | 0.00 | Msc | | | | | | grn tinge (ser?) qtzite/sar - poss Gdl | | | I | | | | | | | | | | | BM |
| 3082014 | 22.00 | 25.00 | RAB | 3. | 0.003 | 0.00 | Msc | | | | | | extra li staining, mnr lam, q rich | | | I | | | | | | | | | | | BM |
| 3082015 | 25.00 | 28.00 | RAB | 4. | 0.071 | 0.00 | Msc | | | | | | dk gry/grn lam | | | | | | | | | | | | | | BM |
| 3082016 | 28.00 | 31.00 | RAB | 5. | 0.046 | 0.00 | Msc | | | | | | dk gry/grn lam | | | | | | | | | | | | | | BM |
| 3082017 | 31.00 | 34.00 | RAB | 7. | 0.011 | 0.00 | Msc | | | | | | li staining, mnr seri Msc | | | I | | | | | | | | | | | BM |
| 3082018 | 34.00 | 37.00 | RAB | 0.000 | 0.03 | 0.00 | Msc | | | | | | li staining, mnr seri Msc + mnr qV | | | | | | | | | | | | | | BM |
| 3082019 | 37.00 | 40.00 | RAB | 0.000 | 0.031 | 0.00 | Msc | | | | | | li staining, mnr seri Msc + mnr qV E.O.H. | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3082020 = Dup. AU(205) 0.040 : AS(205) <1 | | | | | | | | | | | | | | |

CASM---Cashel (EL1060)---CSRB305

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72910.00 N | AMG EAST : 702319.14 E | NORTH : 7726970.61 N | RL : 1422.00 | DATE START : 16/04/97 | COMP : M | DATE PCORE : M | CORE : 16/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082021 | 0.00 | 4.00 | RAB | 0.000 | 0.001 | 0.00 | Oan | | | | | | Oan + TB rubble (qtzite) | | | | | | | | | | | | | | O |
| 3082022 | 4.00 | 7.00 | RAB | 0.000 | 0.000 | 0.00 | Oan | | | | | | Oan + TB rubble (qtzite) | | | | | | | | | | | | | | O |
| 3082023 | 7.00 | 10.00 | RAB | 9. | 0.002 | 0.00 | Gdl | | | | | | grn cly after Gdl, oxid li clys | | I | | | | | | | | | | | | CD |
| 3082024 | 10.00 | 13.00 | RAB | 7. | 0.005 | 0.00 | Gdl | | | | | | whl Gdl, fract, cly-rich | | I | | | | | | | | | | | | CD |
| 3082025 | 13.00 | 16.00 | RAB | 0.000 | 0.000 | 0.00 | Gdl | | | | | | Gdl - crystalline, mnr li cly | | | | | | | | | | | | | | CD |
| 3082026 | 16.00 | 19.00 | RAB | 5. | 0.000 | 0.00 | Gdl | | | | | | Gdl - crystalline, mnr li cly | | | | | | | | | | | | | | CD |
| 3082027 | 19.00 | 22.00 | RAB | 4. | 0.000 | 0.00 | Gdl | | | | | | Gdl - crystalline, mnr li cly | | | | | | | | | | | | | | CD |
| 3082028 | 22.00 | 25.00 | RAB | 9. | 0.000 | 0.00 | Gdl | | | | | | increase fract + li cly | | I | | | | | | | | | | | | CD |
| 3082029 | 25.00 | 28.00 | RAB | 2. | 0.009 | 0.00 | Gdl | | | | | | v.fract Gdl, signif cly | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082030 = Std. AU(205) 1.80 : AS(205) 289 | | | | | | | | | | | | | | |
| 3082031 | 28.00 | 31.00 | RAB | 7. | 0.046 | 0.00 | Gdl | | | | | | v.fract Gdl, signif cly | | | | | | | | | | | | | | CD |
| 3082032 | 31.00 | 34.00 | RAB | 7. | 0.011 | 0.00 | Gdl | | | | | | v.fract Gdl, signif cly | | | | | | | | | | | | | | CD |
| 3082033 | 34.00 | 37.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | v.fract Gdl, signif cly | | | | | | | | | | | | | | CD |
| 3082034 | 37.00 | 40.00 | RAB | 7. | 0.013 | 0.00 | Gdl | | | | | | v.fract Gdl, signif cly E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB306

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72925.00 N | AMG EAST : 702332.73 E | NORTH : 7726976.94 N | RL : 1420.00 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082035 | 0.00 | 4.00 | RAB | 2. | 0.024 | 0.00 | Oan | | | | | | Oan + qtzite rubble (TB) | | | | | | | | | | | | | | O |
| 3082036 | 4.00 | 7.00 | RAB | 4. | 0.000 | 0.00 | Gdl | | | | | | Oan + cly (after Gdl) | | I | | | | | | | | | | | | CD |
| 3082037 | 7.00 | 10.00 | RAB | 5. | 0.007 | 0.00 | Gdl | | | | | | whl Gdl, intensely fract + cly | | I | | | | | | | | | | | | CD |
| 3082038 | 10.00 | 13.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | wthrd Gdl, less fract, mod cly | | I | | | | | | | | | | | | CD |
| 3082039 | 13.00 | 16.00 | RAB | 4. | 0.000 | 0.00 | Gdl | | | | | | wthrd Gdl, less fract, mod cly | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082040 = Dup. AU(205) <0.001 : AS(205) 3 | | | | | | | | | | | | | | |
| 3082041 | 16.00 | 19.00 | RAB | 7. | 0.026 | 0.00 | Gdl | | | | | | wthrd Gdl, less fract, mod cly | | | | | | | | | | | | | | CD |
| 3082042 | 19.00 | 22.00 | RAB | 5. | 0.000 | 0.00 | Gdl | | | | | | wthrd Gdl, less fract, mod cly | | | | | | | | | | | | | | CD |
| 3082043 | 22.00 | 25.00 | RAB | 2. | 0.000 | 0.00 | Gdl | | | | | | wthrd Gdl, less fract, mod cly | | | I | | | | | | | | | | | CD |
| 3082044 | 25.00 | 28.00 | RAB | 3. | 0.005 | 0.00 | Gdl | | | | | | wthrd Gdl, less fract, mod cly | | | | | | | | | | | | | | CD |
| 3082045 | 28.00 | 31.00 | RAB | 0.000 | 0.009 | 0.00 | Gdl | | | | | | fract Gdl, mnr li cly, mnr qV | | | | | | | | | | | | | | CD |
| 3082046 | 31.00 | 34.00 | RAB | 6. | 0.018 | 0.00 | Gdl | | | | | | fract Gdl, mnr li cly, mnr qV | | | | | | | | | | | | | | CD |
| 3082047 | 34.00 | 37.00 | RAB | 0.000 | 0.013 | 0.00 | Gdl | | | | | | fract Gdl, mnr li cly, mnr qV | | | | | | | | | | | | | | CD |
| 3082048 | 37.00 | 40.00 | RAB | 8. | 0.005 | 0.00 | Gdl | | | | | | fract Gdl, mnr li cly, mnr qV E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB307

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72940.00 N | AMG EAST : 702346.33 E | NORTH : 7726983.28 N | RL : 1419.50 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082049 | 0.00 | 4.00 | RAB | 5. | 0.006 | 0.00 | Oan | | | | | | Oan + Ocy + q rubble | | | | | | | | | | | | | | O |

CASH---Cashel (EL1060)---CSRB307

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72940.00 N | AMG EAST : 702346.33 E | NORTH : 7726983.28 N | RL : 1419.50 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 3082050 = Std. AU(205) 1.78 : AS(205) 298 | | | | | | | | | | | | | | |
| 3082051 | 4.00 | 7.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | f.g. lam Msc, he staining | | | | | | | | | | | | | | CD |
| 3082052 | 7.00 | 10.00 | RAB | 4. | 0.012 | 0.00 | Gdl | | | | | | whl Gdl, v.fract 80% li cly + ser | | I | I | | | | | | | | | | | CD |
| 3082053 | 10.00 | 13.00 | RAB | 6. | 0.023 | 0.00 | Gdl/qz | | | | | | cly + qV SZ 12-13m | | | | | | | | 30 | | | | | | CD |
| 3082054 | 13.00 | 16.00 | RAB | 2 | 0.001 | 0.00 | Msc | | | | | | Msc li-q Msc - well lam | | I | | | | | | 5 | | | | | | CD |
| 3082055 | 16.00 | 19.00 | RAB | 2. | 0.001 | 0.00 | Msc/Gdl | | | | | | Msc + whl Gdl, high li cly | | I | | | | | | | | | | | | CD |
| 3082056 | 19.00 | 22.00 | RAB | 5. | 0.002 | 0.00 | Gdl | | | | | | whl Gdl, v.fract + li cly | | | | | | | | | | | | | | CD |
| 3082057 | 22.00 | 25.00 | RAB | 9. | 0.05 | 0.00 | Gdl | | | | | | fresher Gdl, signif fract | | | | | | | | | | | | | | CD |
| 3082058 | 25.00 | 28.00 | RAB | 7. | 0.071 | 0.00 | Gdl | | | | | | v.crystalline + partly fract | | | | | | | | | | | | | | CD |
| 3082059 | 28.00 | 31.00 | RAB | 9. | 0.013 | 0.00 | Gdl | | | | | | v.crystalline + partly fract | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082060 = Dup. AU(205) 0.011 : AS(205) 4 | | | | | | | | | | | | | | |
| 3082061 | 31.00 | 34.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | v.crystalline + partly fract | | | | | | | | | | | | | | CD |
| 3082062 | 34.00 | 37.00 | RAB | 8 | 0.003 | 0.00 | Gdl | | | | | | v.crystalline + partly fract | | | | | | | | | | | | | | CD |
| 3082063 | 37.00 | 40.00 | RAB | 4. | 0.008 | 0.00 | Gdl | | | | | | v.crystalline + partly fract E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB308

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72955.00 N | AMG EAST : 702359.92 E | NORTH : 7726989.62 N | RL : 1419.00 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082064 | 0.00 | 4.00 | RAB | 2. | 0.001 | 0.00 | Oan | | | | | | Oan + Ocy + rubble lag | | | | | | | | | | | | | | O |
| 3082065 | 4.00 | 7.00 | RAB | 9. | 0.003 | 0.00 | Gdl | | | | | | whl Gdl, fract, li cly + seri | | I | I | | | | | | | | | | | CD |
| 3082066 | 7.00 | 10.00 | RAB | 5. | 0.000 | 0.00 | Gdl | | | | | | fol Gdl, v.fract | | I | | | | | | | | | | | | CD |
| 3082067 | 10.00 | 13.00 | RAB | 7. | 0.000 | 0.00 | Gdl | | | | | | 60% oxid, v.fract | | I | | | | | | | | | | | | CD |
| 3082068 | 13.00 | 16.00 | RAB | 6. | 0.000 | 0.00 | Gdl | | | | | | 60% oxid, v.fract | | I | | | | | | | | | | | | CD |
| 3082069 | 16.00 | 19.00 | RAB | 9. | 0.000 | 0.00 | Gdl | | | | | | 60% oxid, v.fract | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082070 = Std. AU(205) 1.78 : AS(205) 305 | | | | | | | | | | | | | | |
| 3082071 | 19.00 | 22.00 | RAB | 8. | 0.018 | 0.00 | Gdl | | | | | | 60% oxid, v.fract | | I | | | | | | | | | | | | CD |
| 3082072 | 22.00 | 25.00 | RAB | 9. | 0.001 | 0.00 | Gdl | | | | | | 60% oxid, v.fract | | I | | | | | | | | | | | | CD |
| 3082073 | 25.00 | 28.00 | RAB | 8. | 0.105 | 0.00 | Gdl | | | | | | 60% oxid, v.fract | | I | | | | | | | | | | | | CD |
| 3082074 | 28.00 | 31.00 | RAB | 6. | 0.008 | 0.00 | Gdl/qz | | | | | | mnr Msc (li-q) SZ 26-28m | | I | | | | | | 30 | | | | | | CD |
| 3082075 | 31.00 | 34.00 | RAB | 6. | 0.03 | 0.00 | Gdl/qz | | | | | | mix of Gdl + gry qV | | | | | | | | 40 | | | | | | CD |
| 3082076 | 34.00 | 37.00 | RAB | 9. | 0.026 | 0.00 | Gdl/qz | | | | | | SZ -35-36m | | | | | | | | 20 | | | | | | CD |
| 3082077 | 37.00 | 40.00 | RAB | 6. | 0.003 | 0.00 | Gdl | | | | | | rel fresh Gdl, mnr oxid of fract Box E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB309

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72970.00 N | AMG EAST : 702373.52 E | NORTH : 7726995.96 N | RL : 1419.00 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082078 | 0.00 | 4.00 | RAB | 4. | 0.000 | 0.00 | Oan | | | | | | Oan + Ocy + q rubble | | | | | | | | | | | | | | O |
| 3082079 | 4.00 | 7.00 | RAB | 2. | 0.000 | 0.00 | Gdl | | | | | | grn + li cly after Gdl | | I | I | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082080 = Dup. AU(205) <0.001 : AS(205) <1 | | | | | | | | | | | | | | |
| 3082081 | 7.00 | 10.00 | RAB | 6. | 0.001 | 0.00 | Gdl | | | | | | grn + li cly after Gdl | | I | I | | | | | | | | | | | CD |
| 3082082 | 10.00 | 13.00 | RAB | 5. | 0.001 | 0.00 | Gdl | | | | | | recog Gdl, whl, high fract + cly | | I | | | | | | | | | | | | CD |
| 3082083 | 13.00 | 16.00 | RAB | 4. | 0.002 | 0.00 | Gdl | | | | | | recog Gdl, whl, high fract + cly-rich | | I | | | | | | | | | | | | CD |
| 3082084 | 16.00 | 19.00 | RAB | 10. | 0.008 | 0.00 | Gdl | | | | | | recog Gdl, whl, high fract + cly-rich | | I | | | | | | | | | | | | CD |
| 3082085 | 19.00 | 22.00 | RAB | 8. | 0.059 | 0.00 | Gdl | | | | | | less cly & fract, mnr li staining | | | | | | | | | | | | | | CD |
| 3082086 | 22.00 | 25.00 | RAB | 2. | 0.016 | 0.00 | Gdl | | | | | | less cly & fract, mnr li staining | | | | | | | | | | | | | | CD |
| 3082087 | 25.00 | 28.00 | RAB | 4. | 0.000 | 0.00 | Gdl | | | | | | increase fract & li cly | | I | | | | | | | | | | | | CD |
| 3082088 | 28.00 | 31.00 | RAB | 12 | 0.014 | 0.00 | Gdl | | | | | | seri cly, v.fract | | | I | | | | | | | | | | | CD |
| 3082089 | 31.00 | 34.00 | RAB | 8. | 0.04 | 0.00 | Gdl | | | | | | li staining along fract - signif | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082090 = Std. AU(205) 1.88 : AS(205) 304 | | | | | | | | | | | | | | |
| 3082091 | 34.00 | 37.00 | RAB | 14. | 0.011 | 0.00 | Gdl | | | | | | rel fresh f.g. Gdl Box | | | | | | | | | | | | | | CD |
| 3082092 | 37.00 | 40.00 | RAB | 12. | 0.005 | 0.00 | Gdl | | | | | | rel fresh f.g. Gdl E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB310

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 72985.00 N | AMG EAST : 702387.11 E | NORTH : 7727002.30 N | RL : 1418.00 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082093 | 0.00 | 4.00 | RAB | 4. | 0.000 | 0.00 | Oan | | | | | | Oan + Ocy | | | | | | | | | | | | | | O |
| 3082094 | 4.00 | 7.00 | RAB | 4. | 0.000 | 0.00 | Gdl | | | | | | cly (li staining) after Gdl | | I | I | | | | | | | | | | | CD |
| 3082095 | 7.00 | 10.00 | RAB | 4. | 0.000 | 0.00 | Gdl | | | | | | cly (li staining) after Gdl - extra cly rich | | I | I | | | | | | | | | | | CD |
| 3082096 | 10.00 | 13.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | v.few recog Gdl chips, extra cly | | I | I | | | | | | | | | | | CD |
| 3082097 | 13.00 | 16.00 | RAB | 5. | 0.000 | 0.00 | Gdl | | | | | | v.few recog Gdl chips, extra cly | | I | I | | | | | | | | | | | CD |
| 3082098 | 16.00 | 19.00 | RAB | 6. | 0.002 | 0.00 | Gdl | | | | | | v.few recog Gdl chips, extra cly | | I | I | | | | | | | | | | | CD |
| 3082099 | 19.00 | 22.00 | RAB | 7. | 0.048 | 0.00 | Gdl | | | | | | whl Gdl + signif clys | | I | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082100 = Dup. AU(205) 0.052 : AS(205) 7 | | | | | | | | | | | | | | |
| 3082101 | 22.00 | 25.00 | RAB | 3. | 0.036 | 0.00 | Gdl | | | | | | whl Gdl + signif clys | | I | | | | | | | | | | | | CD |
| 3082102 | 25.00 | 28.00 | RAB | 12. | 0.019 | 0.00 | Gdl | | | | | | whl Gdl + signif clys | | I | | | | | | | | | | | | CD |

CASH---Casnel (EL1060)---CSRB310

TYPE RAB | LOCAL EAST : 16000.00 E | NORTH : 72985.00 N | AMG EAST : 702387.11 E | NORTH : 7727002.30 N | RL 1418 00 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE . 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082103 | 28.00 | 31.00 | RAB | 3. | 0.01 | 0.00 | Gdl/Msc | | | | | | Gdl + li-q Msc, mnr ch | | | | | | | 2 | | | | | | | CD |
| 3082104 | 31.00 | 34.00 | RAB | 4. | 0.002 | 0.00 | Msc/Gdl | | | | | | Msc (well lam) + Gdl + cly | | | | | | | 4 | | | | | | | CD |
| 3082105 | 34.00 | 37.00 | RAB | 8. | 0.015 | 0.00 | Msc/Gdl | | | | | | mix of Msc + f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3082106 | 37.00 | 40.00 | RAB | 9. | 0.005 | 0.00 | Gdl | | | | | | rel fresh Gdl, mnr li cly Box E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB311

TYPE : RAB | LOCAL EAST : 16000.00 E | NORTH : 73000.00 N | AMG EAST : 702400.71 E | NORTH : 7727008.64 N | RL : 1418.00 | DATE START : 17/04/97 | COMP : M | DATE PCORE : M | CORE : 17/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + Ocy + whl Gdl | | | | | | | | | | | | | | O |
| 3082107 | 0.00 | 4.00 | RAB | 4. | 0.000 | 0.00 | Oan | | | | | | whl Gdl, high amt cly | | I | | | | | | | | | | | | CD |
| 3082108 | 4.00 | 7.00 | RAB | 0.000 | 0.000 | 0.00 | Gdl | | | | | | whl Gdl, high amt cly | | I | | | | | | | | | | | | CD |
| 3082109 | 7.00 | 10.00 | RAB | 0.000 | 0.002 | 0.00 | Gdl | | | | | | 3082110 = Std. AU(205) 1.92 : AS(205) 298 | | | | | | | | | | | | | | |
| 3082111 | 10.00 | 13.00 | RAB | 5. | 0.000 | 0.00 | Gdl | | | | | | signif cly _ whl Gdl | | I | I | | | | | | | | | | | CD |
| 3082112 | 13.00 | 16.00 | RAB | 12. | 0.001 | 0.00 | Gdl | | | | | | decrease cly, li along fract | | | | | | | | | | | | | | CO |
| 3082113 | 16.00 | 19.00 | RAB | 10. | 0.000 | 0.00 | Gdl/Msc | | | | | | whl Gdl, high cly, mnr Msc | | I | | | | | | | | | | | | CD |
| 3082114 | 19.00 | 22.00 | RAB | 7. | 0.013 | 0.00 | Gdl/Msc | | | | | | whl Gdl, high cly, mnr Msc | | | | | | | | | | | | | | CD |
| 3082115 | 22.00 | 25.00 | RAB | 5. | 0.015 | 0.00 | Gdl | | | | | | sl fresher Gdl, fract + li staining | | | | | | | | | | | | | | CD |
| 3082116 | 25.00 | 28.00 | RAB | 9. | 0.008 | 0.00 | Gdl | | | | | | large chips Gdl, high fract | | I | | | | | | | | | | | | CD |
| 3082117 | 28.00 | 31.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | large chips Gdl, high fract | | I | | | | | | | | | | | | CD |
| 3082118 | 31.00 | 34.00 | RAB | 4. | 0.003 | 0.00 | Gdl | | | | | | fresher Gdl, cly along fract | | | | | | | | | | | | | | CO |
| 3082119 | 34.00 | 37.00 | RAB | 6. | 0.001 | 0.00 | Gdl | | | | | | crystalline fresh Gdl Box | | | | | | | | | | | | | | |
| 3082121 | 37.00 | 40.00 | RAB | 8. | 0.002 | 0.00 | Gdl | | | | | | 3082120 = Dup. AU(205) 0.002 : AS(205) 5 crystalline fresh Gdl E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB312

TYPE : RAB | LOCAL EAST : 15900.00 E | NORTH : 72755.00 N | AMG EAST : 702136.40 E | NORTH : 7726995.73 N | RL : 1419.50 | DATE START : 18/04/97 | COMP : M | DATE PCORE : M | CORE : 18/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | qtzite with epith? qV network | | | | | | | | | | | | | | QZ |
| 3082122 | 0.00 | 4.00 | RAB | 0.000 | 0.001 | 0.00 | Qz | | | | | | intermixed Fe Msc, qtzite + qV | | | | | | | | | | | | | | BM |
| 3082123 | 4.00 | 7.00 | RAB | 14. | 0.000 | 0.00 | Msc/qz | | | | | | dom qtzite/q + gry Msc | | | | | | | | | | | | | | BM |
| 3082124 | 7.00 | 10.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | qtzose sed (He staining) + qtzite + Msc | | | | | | | 20 | | | | | | | BM |
| 3082125 | 10.00 | 13.00 | RAB | 3. | 0.000 | 0.00 | Msc/qz | | | | | | dom wht milky q, li staining, SZ | | | | | | | 40 | | | | | | | BM |
| 3082126 | 13.00 | 16.00 | RAB | 2. | 0.001 | 0.00 | Qz/Msc | | | | | | 70% gry qtzite + q, li + he stained Msc | | | | | | | 5 | | | | | | | BM |
| 3082127 | 16.00 | 19.00 | RAB | 17. | 0.000 | 0.00 | Msc/qz | | | | | | strong li staining, q/qtzite - m.g. Sar | | | | | | | 5 | | | | | | | TB? |
| 3082128 | 19.00 | 22.00 | RAB | 18. | 0.000 | 0.00 | Sar/qz | | | | | | strong li staining, q/qtzite - m.g. Sar | | | | | | | | | | | | | | TB? |
| 3082129 | 22.00 | 25.00 | RAB | 6. | 0.000 | 0.00 | Sar/qz | | | | | | 3082130 = Std. AU(205) 1.90 : AS(205) 294 | | | | | | | | | | | | | | |
| 3082131 | 25.00 | 28.00 | RAB | 7. | 0.000 | 0.00 | Sar/qz | | | | | | mnr seri, very si, wht (blc) | | | | | | | 5 | | | | | | | TB? |
| 3082132 | 28.00 | 31.00 | RAB | 5. | 0.000 | 0.00 | Sar/qz | | | | | | mnr seri, very si, wht (blc) | | | | | | | 5 | | | | | | | TB? |
| 3082133 | 31.00 | 34.00 | RAB | 10. | 0.000 | 0.00 | Sar/qz | | | | | | mnr seri, very si, wht (blc) | | | | | | | 5 | | | | | | | TB? |
| 3082134 | 34.00 | 37.00 | RAB | 9. | 0.000 | 0.00 | Sar/qz | | | | | | mnr seri, very si, wht (blc) | | | | | | | 5 | | | | | | | TB? |
| 3082135 | 37.00 | 40.00 | RAB | 6. | 0.000 | 0.00 | Sar/qz | | | | | | mnr seri, very si, wht (blc) E.O.H. | | | | | | | 5 | | | | | | | TB? |

CASH---Cashel (EL1060)---CSRB313

TYPE : RAB | LOCAL EAST : 15900.00 E | NORTH : 72770.00 N | AMG EAST : 702150.00 E | NORTH : 7727002.07 N | RL : 1419.50 | DATE START : 18/04/97 | COMP : M | DATE PCORE : M | CORE : 18/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Oan + lag + q gravel | | | | | | | | | | | | | | O |
| 3082136 | 0.00 | 4.00 | RAB | 26. | 0.000 | 0.00 | Oan | | | | | | He staining Msc, mnr blc | | | | | | | | | | | | | | BM |
| 3082137 | 4.00 | 7.00 | RAB | 21. | 0.000 | 0.00 | Msc | | | | | | he-q Msc, f.g. | | | | | | | | | | | | | | BM |
| 3082138 | 7.00 | 10.00 | RAB | 29. | 0.000 | 0.00 | Msc | | | | | | m.g.-f.g. he-q Msc | | | | | | | | | | | | | | BM |
| 3082139 | 10.00 | 13.00 | RAB | 11. | 0.000 | 0.00 | Msc | | | | | | 3082140 = Dup. AU(205) <0.001 : AS(205) 15 | | | | | | | | | | | | | | |
| 3082141 | 13.00 | 16.00 | RAB | 15. | 0.000 | 0.00 | Msc | | | | | | m.g.-f.g. he-q Msc | | | | | | | | | | | | | | BM |
| 3082142 | 16.00 | 19.00 | RAB | 43. | 0.000 | 0.00 | Msc | | | | | | mnr blc, mnr Mn staining + ch | | | | | | | | | | | | | | BM |
| 3082143 | 19.00 | 22.00 | RAB | 16. | 0.000 | 0.00 | Sar/qz | | | | | | qtzite + qV, mnr He seds | | | | | | | 10 | | | | | | | TB? |
| 3082144 | 22.00 | 25.00 | RAB | 12. | 1.08 | 0.00 | Sar/qz | | | | | | qtzite, extra si sed + qV | | | | | | | 5 | | | | | | | TB? |
| 3082145 | 25.00 | 28.00 | RAB | 4. | 0.000 | 0.00 | Sar/qz | | | | | | qtzite, extra si sed + qV | | | | | | | 15 | | | | | | | TB? |
| 3082146 | 28.00 | 31.00 | RAB | 3. | 0.000 | 0.00 | Sar/qz | | | | | | qtzite, extra si sed + qV | | | | | | | 10 | | | | | | | TB? |
| 3082147 | 31.00 | 34.00 | RAB | 0.000 | 0.000 | 0.00 | Sar/qz | | | | | | qtzite, extra si sed + thin qV through qtzite | | | | | | | 40 | | | | | | | TB? |
| 3082148 | 34.00 | 37.00 | RAB | 3 | 0.000 | 0.00 | Sar/qz | | | | | | qtzite, extra si sed + thin qV through qtzite | | | | | | | 10 | | | | | | | TB? |
| 3082149 | 37.00 | 40.00 | RAB | 3. | 0.000 | 0.00 | Sar/qz | | | | | | qtzite, extra si sed + thin qV through qtzite E.O.H. | | | | | | | 10 | | | | | | | TB? |
| | | | | | | | | | | | | | 3082150 = Std. AU(205) 1.90 : AS(205) 307 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB314

TYPE : RAB | LOCAL EAST : 15900.00 E | NORTH : 72785.00 N | AMG EAST : 702163.59 E | NORTH : 7727008.41 N | RL : 1419.50 | DATE START : 18/04/97 | COMP : M | DATE PCORE : M | CORE : 18/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB314

TYPE : RAB | LOCAL EAST : 15900.00 E | NORTH : 72785.00 N | AMG EAST : 702163.59 E | NORTH : 7727008.41 N | RL : 1419.50 | DATE START : 18/04/97 | COMP : M | DATE PCORE : M | CORE : 18/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082151 | 0.00 | 4.00 | RAB | 19. | 0.004 | 0.00 | Oan | | | | | | Oan + Ocy + q gravel | | I | | | | | | | | | | | | O |
| 3082152 | 4.00 | 7.00 | RAB | 37. | 0.008 | 0.00 | Msc | | | | | | he-Mn-q Msc, mnr blc | | | | | | | | | | | | | | BM |
| 3082153 | 7.00 | 10.00 | RAB | 21. | 0.044 | 0.00 | Msc/qz | | | | | | he-q Msc | | | | | | | 20 | | | | | | | BM |
| 3082154 | 10.00 | 13.00 | RAB | 10 | 0.004 | 0.00 | Msc | | | | | | he-q Msc, signif cly | | I | | | | | | | | | | | | BM |
| 3082155 | 13.00 | 16.00 | RAB | 9. | 0.000 | 0.00 | Msc | | | | | | seri-q-he Msc | | I | I | | | | | | | | | | | BM |
| 3082156 | 16.00 | 19.00 | RAB | 6. | 0.001 | 0.00 | Msc | | | | | | m.g. lam he-q Msc, mnr blc | | | | | | | | | | | | | | BM |
| 3082157 | 19.00 | 22.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | extra soft, lam he-Msc | | | | | | | | | | | | | | BM |
| 3082158 | 22.00 | 25.00 | RAB | 5. | 0.001 | 0.00 | Msc | | | | | | extra soft, lam he-Msc + mnr qV | | | | | | | | | | | | | | BM |
| 3082159 | 25.00 | 28.00 | RAB | 3. | 0.001 | 0.00 | Msc | | | | | | mnr Mn staining | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3082160 = Dup. AU(205) <0.001 : AS(205) 7 | | | | | | | | | | | | | | |
| 3082161 | 28.00 | 31.00 | RAB | 5 | 0.008 | 0.00 | Msc | | | | | | mnr Mn staining | | | | | | | | | | | | | | BM |
| 3082162 | 31.00 | 34.00 | RAB | 6. | 0.008 | 0.00 | Msc | | | | | | mnr Mn staining | | | | | | | | | | | | | | BM |
| 3082163 | 34.00 | 37.00 | RAB | 5. | 0.101 | 0.00 | Msc | | | | | | cly rich, v.blc Msc | | I | I | | | | | | | | | | | BM |
| 3082164 | 37.00 | 40.00 | RAB | 4. | 0.013 | 0.00 | Msc | | | | | | cly rich, v blc Msc E.O.H. | | I | I | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB315

TYPE : RAB | LOCAL EAST : 15900.00 E | NORTH : 72800.00 N | AMG EAST : 702177.18 E | NORTH : 7727014.75 N | RL : 1419.50 | DATE START : 18/04/97 | COMP : M | DATE PCORE : M | CORE : 18/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082165 | 0.00 | 4.00 | RAB | 4. | 0.000 | 0.00 | Oan | | | | | | q subcrop + Oan | | | | | | | | | | | | | | O |
| 3082166 | 4.00 | 7.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | He-q Msc, mnr blc | | | | | | | | | | | | | | BM |
| 3082167 | 7.00 | 10.00 | RAB | 9. | 0.000 | 0.00 | Msc | | | | | | He-q Msc, mnr blc well lam | | | | | | | | | | | | | | BM |
| 3082168 | 10.00 | 13.00 | RAB | 5. | 0.000 | 0.00 | Msc | | | | | | He-q Msc, mnr blc well lam | | | | | | | | | | | | | | BM |
| 3082169 | 13.00 | 16.00 | RAB | 15. | 0.000 | 0.00 | Msc | | | | | | He-q Msc, mnr blc well lam | | | | | | | 10 | | | | | | | BM |
| | | | | | | | | | | | | | 3082170 = Std. AU(205) 1.80 : AS(205) 302 | | | | | | | | | | | | | | |
| 3082171 | 16.00 | 19.00 | RAB | 2. | 0.000 | 0.00 | Msc | | | | | | cly rich Msc, v.blc | | I | | | | | | | | | | | | BM |
| 3082172 | 19.00 | 22.00 | RAB | 8. | 0.000 | 0.00 | Msc | | | | | | he-q Msc, cly-rich | | I | | | | | | | | | | | | BM |
| 3082173 | 22.00 | 25.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | he-q Msc, cly-rich | | I | | | | | | | | | | | | BM |
| 3082174 | 25.00 | 28.00 | RAB | 8. | 0.007 | 0.00 | Msc | | | | | | signif Mn staining | | | | | | | | | | | | | | BM |
| 3082175 | 28.00 | 31.00 | RAB | 5. | 0.011 | 0.00 | Msc | | | | | | signif Mn staining | | | | | | | | | | | | | | BM |
| 3082176 | 31.00 | 34.00 | RAB | 2. | 0.004 | 0.00 | Msc | | | | | | signif Mn staining | | | | | | | | | | | | | | BM |
| 3082177 | 34.00 | 37.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | signif Mn staining | | | | | | | | | | | | | | BM |
| 3082178 | 37.00 | 40.00 | RAB | 5. | 0.007 | 0.00 | Msc | | | | | | signif Mn staining E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB316

TYPE : RAB | LOCAL EAST : 15800.00 E | NORTH : 73010.00 N | AMG EAST : 702325.25 E | NORTH : 7727194.13 N | RL : 1417.00 | DATE START : 18/04/97 | COMP : M | DATE PCORE : M | CORE : 18/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082179 | 0.00 | 4.00 | RAB | 4 | 0.007 | 0.00 | Oan | | | | | | Oan + Ocy + mnr Gdl | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3082180 = Std. AU(205) 1.90 : AS(205) 300 | | | | | | | | | | | | | | |
| 3082181 | 4.00 | 7.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | blk bi-chl well lam Msc (mafic) | | | | | | | | | | | | | | CD |
| 3082182 | 7.00 | 10.00 | RAB | 5. | 0.014 | 0.00 | Gdl | | | | | | dom li cly + seri, mnr whl Gdl | | I | | | | | | | | | | | | CD |
| 3082183 | 10.00 | 13.00 | RAB | 0.000 | 0.011 | 0.00 | Gdl | | | | | | dom li cly + seri, mnr whl Gdl | | I | | | | | | | | | | | | CD |
| 3082184 | 13.00 | 16.00 | RAB | 4. | 0.052 | 0.00 | Gdl | | | | | | dom li cly + seri, mnr whl Gdl | | I | | | | | | | | | | | | CD |
| 3082185 | 16.00 | 19.00 | RAB | 0.000 | 0.105 | 0.00 | Gdl | | | | | | dom li cly + seri, mnr whl Gdl | | I | | | | | | | | | | | | CD |
| 3082186 | 19.00 | 22.00 | RAB | 1. | 0.08 | 0.00 | Gdl | | | | | | cly-rich + lrge crystalline Gdl | | I | | | | | | | | | | | | CD |
| 3082187 | 22.00 | 25.00 | RAB | 0.000 | 0.211 | 0.00 | Gdl/qz | | | | | | whl Gdl + li cly 24-25m SZ + Msc | | | | | | | 40 | | | | | | | CD |
| 3082188 | 25.00 | 28.00 | RAB | 2. | 0.182 | 0.00 | Msc | | | | | | dk gry bi-chl Msc, well lam | | | | | | | | | | | | | | CD |
| 3082189 | 28.00 | 31.00 | RAB | 2 | 0.194 | 0.00 | Msc | | | | | | dk gry bi-chl Msc, well lam | | | | | | | 5 | | | | | | | CD |
| | | | | | | | | | | | | | 3082190 = Dup. AU(205) 0.195 : AS(205) <1 | | | | | | | | | | | | | | |
| 3082191 | 31.00 | 34.00 | RAB | 3. | 0.019 | 0.00 | Msc/qz | | | | | | dk gry bi-chl Msc, well lam, li staining, 33-34m SZ | | | | | | | 15 | | | | | | | CD |
| 3082192 | 34.00 | 37.00 | RAB | 3. | 0.026 | 0.00 | Gdl/Msc | | | | | | f g. Gdl + lam Msc + mnr qV Boz | | | | | | | | | | | | | | CD |
| 3082193 | 37.00 | 40.00 | RAB | 2. | 0.024 | 0.00 | Gdl | | | | | | rel fresh Gdl E.O.H. | | | | | | | 2 | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB317

TYPE : RAB | LOCAL EAST : 15800.00 E | NORTH : 73350.00 N | AMG EAST : 702633.39 E | NORTH : 7727337.82 N | RL : 1417.00 | DATE START : 19/04/97 | COMP : M | DATE PCORE : M | CORE : 19/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082194 | 0.00 | 4.00 | RAB | 0.000 | 0.003 | 0.00 | Oan | | | | | | Oan + Ocy + mnr q | | | | | | | | | | | | | | O |
| 3082195 | 4.00 | 7.00 | RAB | 4. | 0.000 | 0.00 | Msc | | | | | | well lam, f.g. Msc m-rich | | | | | | | 2 | | | | | | | BM |
| 3082196 | 7.00 | 10.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | q-m-Msc | | | | | | | 2 | | | | | | | BM |
| 3082197 | 10.00 | 13.00 | RAB | 3. | 0.000 | 0.00 | Msc | | | | | | q-m-Msc | | | | | | | | | | | | | | BM |
| 3082198 | 13.00 | 16.00 | RAB | 2. | 0.000 | 0.00 | Msc | | | | | | q-m-Msc small SZ 15.5-16m | | | | | | | 5 | | | | | | | BM |
| 3082199 | 16.00 | 19.00 | RAB | 3. | 0.000 | 0.00 | Msc | | | | | | dk, lam Msc, mnr qV | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3082200 = Std. AU(205) 1.71 : AS(205) 301 | | | | | | | | | | | | | | |
| 3082201 | 19.00 | 22.00 | RAB | 7. | 0.001 | 0.00 | Msc | | | | | | dk, lam Msc, mnr qV SZ 21.5-22m | | | | | | | | | | | | | | BM |
| 3082202 | 22.00 | 25.00 | RAB | 10. | 0.000 | 0.00 | Msc | | | | | | fract, laths of and in Msc | | | | | | | | | | | | | | BM |
| 3082203 | 25.00 | 28.00 | RAB | 7. | 0.012 | 0.00 | Msc | | | | | | grn cly rich Msc (seri) | | | I | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB317

TYPE : RAB | LOCAL EAST : 15800.00 E | NORTH : 73350.00 N | AMG EAST : 702633.39 E | NORTH : 7727337.82 N | RL : 1417.00 | DATE START : 19/04/97 | COMP : M | DATE PCORE : M | CORE : 19/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082204 | 28.00 | 31.00 | RAB | 0.000 | 0.042 | 0.00 | Msc | | | | | | grn cly rich Msc (seri) | | | I | | | | | | | | | | | BM |
| 3082205 | 31.00 | 34.00 | RAB | 4. | 0.019 | 0.00 | Msc | | | | | | platey, lam m-seri Msc | | | I | | | | | | | | | | | BM |
| 3082206 | 34.00 | 37.00 | RAB | 2. | 0.009 | 0.00 | Msc | | | | | | platey, lam m-seri Msc | | | I | | | | | | | | | | | BM |
| 3082207 | 37.00 | 40.00 | RAB | 1. | 0.007 | 0.00 | Msc | | | | | | platey, lam m-seri Msc E.O.H | | | I | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB318

TYPE : RAB | LOCAL EAST : 15800.00 E | NORTH : 73365.00 N | AMG EAST : 702646.99 E | NORTH : 7727344.16 N | RL : 1417.00 | DATE START : 19/04/97 | COMP : M | DATE PCORE : M | CORE : 19/04/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082208 | 0.00 | 4.00 | RAB | 16. | 0.002 | 0.00 | Msc/Oan | | | | | | Oan (lm) + seri-chl Msc | | | I | | | | | | | | | | | BM |
| 3082209 | 4.00 | 7.00 | RAB | 6. | 0.000 | 0.00 | Msc | | | | | | v.grn, lam chl-seri Msc | | | I | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3082210 = Dup. AU(205) <0.001 : AS(205) 6 | | | | | | | | | | | | | | |
| 3082211 | 7.00 | 10.00 | RAB | 8. | 0.000 | 0.00 | Msc | | | | | | v.grn, lam chl-seri Msc | | | I | | | | | | | | | | | BM |
| 3082212 | 10.00 | 13.00 | RAB | 14. | 0.000 | 0.00 | Msc | | | | | | v grn, lam chl-seri Msc | | | I | | | | | | | | | | | BM |
| 3082213 | 13.00 | 16.00 | RAB | 8. | 0.000 | 0.00 | Msc | | | | | | v soft chl Msc + seri cly | | I | I | | | | | | | | | | | BM |
| 3082214 | 16.00 | 19.00 | RAB | 7. | 0.001 | 0.00 | Msc | | | | | | high seri cly, v.powdery | | I | I | | | | | | | | | | | BM |
| 3082215 | 19.00 | 22.00 | RAB | 0.000 | 0.003 | 0.00 | Msc | | | | | | decrease cly, platey, laths and/am? | | | I | | | | | | | | | | | BM |
| 3082216 | 22.00 | 25.00 | RAB | 2. | 0.000 | 0.00 | Msc | | | | | | decrease cly, platey, laths and/am? mnr qV | | | I | | | | | | | | | | | BM |
| 3082217 | 25.00 | 28.00 | RAB | 7. | 0.000 | 0.00 | Msc | | | | | | li-chl Msc, Fe staining | | | | | | | | | | | | | | BM |
| 3082218 | 28.00 | 31.00 | RAB | 3. | 0.028 | 0.00 | Msc | | | | | | gry-grn, lam Msc +/- Gdl | | | | | | | | | | | | | | BM |
| 3082219 | 31.00 | 34.00 | RAB | 6. | 0.031 | 0.00 | Msc | | | | | | more oxid, m-rich | | | | | | | | | | | | | | BM |
| | | | | | | | | | | | | | 3082220 = Std. AU(205) 1.93 : AS(205) 300 | | | | | | | | | | | | | | |
| 3082221 | 34.00 | 37.00 | RAB | 5. | 0.005 | 0.00 | Msc | | | | | | gry, lam m-Msc, seri | | | I | | | | | | | | | | | BM |
| 3082222 | 37.00 | 40.00 | RAB | 5. | 0.005 | 0.00 | Msc | | | | | | gry, lam m-Msc, seri E.O.H. | | | I | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB319

TYPE : RAB | LOCAL EAST : 13950.00 E | NORTH : 74050.00 N | AMG EAST : 702485.96 E | NORTH : 7729310.32 N | RL : 1413.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 14.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082276 | 0.00 | 4.00 | RAB | 4. | 0.018 | 0.00 | Osn/Gdl | | | | | | Sands + soils, f.g. Gdl @ 2.0m | | | | | | | <1 | | | | | | | O/CO |
| 3082277 | 4.00 | 7.00 | RAB | 6. | 0.061 | 0.00 | Gdl | | | | | | Fract Gdl, oxid in part, tr clys | | | | | | | | | | | | | | CD |
| 3082278 | 7.00 | 10.00 | RAB | 7. | 0.111 | 0.00 | Gdl | | | | | | v.fract Gdl, tr qtz vn | | | | | | | <1 | | | | | | | CD |
| 3082279 | 10.00 | 13.00 | RAB | 3. | 0.037 | 0.00 | Gdl | | | | | | Rel. fresh Gdl, oxid on fract BOX @ 12.0m | | | | | | | <1 | | | | | | | CD |
| 3082280 | 13.00 | 14.00 | RAB | 9. | 0.033 | 0.00 | Gdl | | | | | | Fresh f.g. Gdl. (hole abandoned due to extr hard ground, slow drilling and poor sample return). E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB320

TYPE : RAB | LOCAL EAST : 13900.00 E | NORTH : 74730.00 N | AMG EAST : 703081.12 E | NORTH : 7729643.02 N | RL : 1413.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082281 | 0.00 | 3.00 | RAB | 5. | 0.002 | 0.00 | Osn | | | | | | Alluv sands + soils | | | | | | | | | | | | | | O |
| 3082282 | 3.00 | 6.00 | RAB | 8. | 0.005 | 0.00 | Lat | | | | | | lat, mnr Msc, whl | | | | | | | | | | | | | | O |
| 3082283 | 6.00 | 9.00 | RAB | 7. | 0.004 | 0.00 | Msc | | | | | | int li st Msc, 'sandy' | | | | | | | | | | | | | | BM |
| 3082284 | 9.00 | 12.00 | RAB | 5. | 0.002 | 0.00 | Msc | | | | | | ple gry v.soft Msc | | | | | | | | | | | | | | BM |
| 3082285 | 12.00 | 15.00 | RAB | 8. | 0.028 | 0.00 | Msc | | | | | | ple gry v.soft Msc | | | | | | | | | | | | | | BM |
| 3082286 | 15.00 | 18.00 | RAB | 9. | 0.015 | 0.00 | Msc | | | | | | Ple gry, v.soft Msc | | | | | | | | | | | | | | BM |
| 3082287 | 18.00 | 21.00 | RAB | 3. | 0.041 | 0.00 | Msc | | | | | | f.g. lam q-m Msc, li st | | | | | | | <1 | | | | | | | BM |
| 3082288 | 21.00 | 24.00 | RAB | 6. | 0.024 | 0.00 | Gdl/Mms | | | | | | Mix of Gdl, Mms, Msc + vqtz, wmd | | | | | | | 5 | | | | | | | CD |
| 3082289 | 24.00 | 27.00 | RAB | 4. | 0.03 | 0.00 | Gdl/Msc | | | | | | Msc + Gdl + qtz vn | | | | | | | 10 | | | | | | | CO |
| 3082290 | 27.00 | 30.00 | RAB | 7. | 0.018 | 0.00 | Msc/Gdl | | | | | | dom li st Msc (change to hammer) | | | | | | | 8 | | | | | | | BM |
| 3082291 | 30.00 | 33.00 | RAB | 9. | 0.01 | 0.00 | Gdl/Mms | | | | | | dom f.g. Gdl, relatively fresh, mnr Mms | | | | | | | | | | | | | | CD |
| 3082292 | 33.00 | 37.00 | RAB | 6. | 0.023 | 0.00 | Mms | | | | | | dom lam Mms + mnr Gdl BOX E.O.H. | | | | | | | | | | | | | | CD |

37m.

CASH---Cashel (EL1060)---CSRB321

TYPE : RAB | LOCAL EAST : 13900.00 E | NORTH : 74745.00 N | AMG EAST : 703094.72 E | NORTH : 7729649.36 N | RL : 1413.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082293 | 0.00 | 4.00 | RAB | 10. | 0.01 | 0.00 | Osn | | | | | | he st sand/soils | | | | | | | | | | | | | | O |
| 3082294 | 4.00 | 7.00 | RAB | 4. | 0.087 | 0.00 | Msc/lat | | | | | | lat + Fe st Msc, f.g., mnr blc | | | | | | | | | | | | | | BM |
| 3082295 | 7.00 | 10.00 | RAB | 7. | 0.286 | 0.00 | Msc | | | | | | lat + Fe st Msc, f.g., mnr blc | | | | | | | | | | | | | | BM |
| 3082296 | 10.00 | 13.00 | RAB | 13. | 0.01 | 0.00 | Msc | | | | | | li st, v.soft, cly rich Msc | | | | | | | | | | | | | | BM |
| 3082297 | 13.00 | 16.00 | RAB | 12. | 0.011 | 0.00 | Msc/Mms | | | | | | bi-rich Sch (Mms) | | | | | | | | | | | | | | BM |
| 3082298 | 16.00 | 19.00 | RAB | 10. | 0.016 | 0.00 | Msc | | | | | | Msc-q-li-m, mnr Mn st | | | | | | | | | | | | | | BM |
| 3082299 | 19.00 | 22.00 | RAB | 12. | 0.041 | 0.00 | Msc | | | | | | Msc-q-li-m, mnr Mn st | | | | | | | | | | | | | | BM |
| 3082300 | 22.00 | 25.00 | RAB | 11. | 0.186 | 0.00 | Mms | | | | | | Mms + cly (afte Gdl?) | | | | | | | | | | | | | | BM |
| 3082301 | 25.00 | 28.00 | RAB | 7. | 0.028 | 0.00 | Msc | | | | | | well lam Msc, m-q rich | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB321

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74745.00 N | AMG EAST : 703094.72 E, NORTH : 7729649.36 N | RL : 1413.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 14/06/97 | DEPTH PCORE M, DEPTH TOTAL : 37.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082302 | 28.00 | 31.00 | RAB | 5. | 0.207 | 0.00 | Msc | | | | | | well lam Msc, m-q rich, quite siliceous | | | | | | | | | | | | | | BM |
| 3082303 | 31.00 | 34.00 | RAB | 7 | 0 017 | 0 00 | Msc | | | | | | v.Si Msc, hard, well lam | | | | | | | | | | | | | | BM |
| 3082304 | 34.00 | 37.00 | RAB | 7. | 0.023 | 0.00 | Msc | | | | | | v.Si Msc, hard, well lam E.O.H | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB322

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74760.00 N | AMG EAST : 703108.31 E, NORTH : 7729655 70 N | RL : 1413.50 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 14/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 36.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082305 | 0.00 | 3.00 | RAB | 14. | 0.007 | 0.00 | Msc | | | | | | Osn + whl Msc, he st | | | | | | | | | | | | | | O |
| 3082306 | 3.00 | 6.00 | RAB | 2 | 1.14 | 0.00 | Msc | | | | | | He st Msc - Davidson? | | | | | | | | | | | | | | BM |
| 3082307 | 6.00 | 9 00 | RAB | 2. | 0.055 | 0.00 | Msc | | | | | | He st Msc - Davidson? incr li st + mnr blc | | | | | | | | | | | | | | BM |
| 3082308 | 9.00 | 12.00 | RAB | 4. | 0.067 | 0.00 | Msc | | | | | | He st Msc - Davidson? incr li st + mnr blc | | | | | | | 8 | | | | | | | BM |
| 3082309 | 12.00 | 15.00 | RAB | 10. | 0.039 | 0.00 | Msc | | | | | | He st Msc - Davidson? incr li st + mnr blc | | | | | | | 8 | | | | | | | BM |
| 3082310 | 15.00 | 18.00 | RAB | 5. | 0.081 | 0.00 | Msc | | | | | | He st Msc - Davidson? incr li st + mnr blc | | | | | | | | | | | | | | BM |
| 3082311 | 18.00 | 21.00 | RAB | 16. | 0 033 | 0 00 | Mms | | | | | | 10% cly after Gdl + Mms + Msc | | | | | | | | | | | | | | BM |
| 3082312 | 21.00 | 24.00 | RAB | 11. | 0 017 | 0.00 | Msc | | | | | | v.soft, Msc - li/he st | | | | | | | | | | | | | | BM |
| 3082313 | 24.00 | 27.00 | RAB | 10 | 0.252 | 0.00 | Msc | | | | | | v.soft, Msc - li/he st | | | | | | | | | | | | | | BM |
| 3082314 | 27.00 | 30.00 | RAB | 12. | 0.09 | 0.00 | Msc | | | | | | v.soft, Msc - li/he st - hard drilling | | | | | | | | | | | | | | BM |
| 3082315 | 30.00 | 33.00 | RAB | 13. | 0.009 | 0.00 | Msc | | | | | | v.soft, Msc - li/he st | | | | | | | 5 | | | | | | | BM |
| 3082316 | 33.00 | 36.00 | RAB | 7. | 0.024 | 0.00 | Msc | | | | | | Highly fract, oxid in part. E.O.H. | | | | | | | | | | | | | | BM |

35 m

CASH---Cashel (EL1060)---CSRB323

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74775.00 N | AMG EAST : 703121.91 E, NORTH : 7729662.03 N | RL : 1413.50 | DATE START : M, COMP : M | DATE PCORE : M, CORE . 15/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 39.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082317 | 0.00 | 3.00 | RAB | 9. | 0.002 | 0.00 | Osn | | | | | | Whl Msc, int he st + sands | | | | | | | | | | | | | | O |
| 3082318 | 3.00 | 6.00 | RAB | 2. | 0.000 | 0.00 | Msc/q | | | | | | Whl Msc, li + he, sig Vqtz | | | | | | | 20 | | | | | | | BM |
| 3082319 | 6.00 | 9.00 | RAB | 4. | 0.000 | 0.00 | Msc | | | | | | Whl + oxid Msc, mnr bi | | | | | | | | | | | | | | BM |
| 3082320 | 9.00 | 12.00 | RAB | 6. | 0.000 | 0.00 | Msc | | | | | | Sig blc (15%) + he st, soft | | | | | | | | | | | | | | BM |
| 3082321 | 12.00 | 15.00 | RAB | 3. | 0.012 | 0.00 | Msc | | | | | | Sig blc (15%) + he st, soft | | | | | | | 5 | | | | | | | BM |
| 3082322 | 15.00 | 18.00 | RAB | 10. | 0.008 | 0.00 | Msc | | | | | | li st, well lam q-m Msc + gr cht | | | | | | | | | | | | 5 | | BM |
| 3082323 | 18.00 | 21.00 | RAB | 8. | 0.02 | 0.00 | Msc | | | | | | Dk, bi-rich & Si Msc | | | | | | | <1 | | | | | | | BM |
| 3082324 | 21.00 | 24.00 | RAB | 13. | 0.006 | 0.00 | Msc | | | | | | Dk, bi-rich & Si Msc | | | | | | | | | | | | | | BM |
| 3082325 | 24.00 | 27.00 | RAB | 6. | 0.007 | 0.00 | Msc | | | | | | slight increase in li st | | | | | | | | | | | | | | BM |
| 3082326 | 27.00 | 30.00 | RAB | 9. | 0.006 | 0.00 | Msc | | | | | | Platey, lam Msc bi q-rich | | | | | | | | | | | | | | BM |
| 3082327 | 30.00 | 33.00 | RAB | 12. | 0.004 | 0.00 | Msc | | | | | | Increase freshness, v.lam + platey | | | | | | | | | | | | | | BM |
| 3082328 | 33.00 | 36.00 | RAB | 11. | 0.027 | 0.00 | Msc | | | | | | Increase freshness, v.lam + platey | | | | | | | | | | | | | | BM |
| 3082329 | 36.00 | 39.00 | RAB | 9. | 0.017 | 0.00 | Msc | | | | | | Increase freshness, v.lam + platey. E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB324

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74790.00 N | AMG EAST : 703135.50 E, NORTH : 7729668.37 N | RL : 1414.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 15/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 39.00 | TOP AZI : 241.00, TOP DEC -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082330 | 0.00 | 3.00 | RAB | 10. | 0.004 | 0.00 | Msc | | | | | | Scree - DB Msc he st | | | | | | | | | | | | | | BM |
| 3082331 | 3.00 | 6.00 | RAB | 4. | 0.000 | 0.00 | Msc | | | | | | he st, whl Msc, 10% blc | | | | | | | | | | | | | | BM |
| 3082332 | 6.00 | 9.00 | RAB | 8. | 0.000 | 0.00 | Msc | | | | | | he st, whl Msc, 10% blc | | | | | | | | | | | | | | BM |
| 3082333 | 9.00 | 12.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | he st, whl Msc, 10% blc | | | | | | | | | | | | | | BM |
| 3082334 | 12.00 | 15.00 | RAB | 6. | 0.000 | 0.00 | Msc | | | | | | he st, whl Msc, 10% blc | | | | | | | | | | | | | | BM |
| 3082335 | 15.00 | 18.00 | RAB | 14. | 0.000 | 0.00 | Msc | | | | | | Several dker bi rich Msc chips | | | | | | | | | | | | | | BM |
| 3082336 | 18.00 | 21.00 | RAB | 13. | 0.001 | 0.00 | Msc | | | | | | li st m-q Msc | | | | | | | | | | | | | | BM |
| 3082337 | 21.00 | 24.00 | RAB | 15. | 0.009 | 0.00 | Msc | | | | | | li st m-q Msc | | | | | | | 5 | | | | | | | BM |
| 3082338 | 24.00 | 27.00 | RAB | 11. | 0.003 | 0.00 | Msc | | | | | | Graph Msc - lower DB | | | | | | | | | | | | | | BM |
| 3082339 | 27.00 | 30.00 | RAB | 7. | 0.017 | 0.00 | Msc | | | | | | Mnr graph, maybe BM contact | | | | | | | | | | | | | | BM |
| 3082340 | 30.00 | 33.00 | RAB | 11. | 0 015 | 0.00 | Msc | | | | | | Mnr graph, maybe BM contact | | | | | | | | | | | | | | BM |
| 3082341 | 33.00 | 36.00 | RAB | M | M | 0.00 | Msc | | | | | | | | | | | | | | | | | | | | BM |
| 3082342 | 36.00 | 39.00 | RAB | M | M | 0.00 | Msc | | | | | | | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB325

TYPE : RAB | LOCAL EAST : 13900.00 E, NORTH : 74805.00 N | AMG EAST : 703149.10 E, NORTH : 7729674.71 N | RL : 1415.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 15/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 39.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082343 | 0.00 | 3.00 | RAB | M | M | 0.00 | Msc | | | | | | | | | | | | | 5 | | | | | | | DB |
| 3082344 | 3.00 | 6.00 | RAB | M | M | 0.00 | Msc | | | | | | | | W | | | | | | | | | | | | DB |
| 3082345 | 6.00 | 9.00 | RAB | M | M | 0.00 | Msc | | | | | | | | W | | | | | | | | | | | | DB |
| 3082346 | 9.00 | 12.00 | RAB | 8. | 0.07 | 0.00 | Msc | | | | | | Ple prple/gry Msc, blc in part, graph, bucky gry qtzV 11-12m | | W | | | | | 10 | | | | | | DB |
| 3082347 | 12.00 | 15.00 | RAB | 8. | 0.05 | 0.00 | Msc/q | | | | | | si he st Msc + Vqtz, quite hard | | | | | | | 10 | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB325

TYPE RAB LOCAL EAST : 13900.00 E AMG EAST : 703149.10 E RL : 1415 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74805.00 N NORTH 7729674.71 N COMP : M CORE : 15/06/97 DEPTH TOTAL : 39.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082348 | 15.00 | 18.00 | RAB | 6. | 0.01 | 0.00 | Msc | | | | | | int he st - bright red, tr blc | | | | | | | | | | | | | | BM |
| 3082349 | 18.00 | 21.00 | RAB | 12. | 0 002 | 0.00 | Msc | | | | | | int he st - bright red, tr blc | | | | | | | | | | | | | | BM |
| 3082350 | 21.00 | 24.00 | RAB | 9. | 0.003 | 0.00 | Msc | | | | | | int he st - bright red, tr blc | | | | | | | | | | | | | | BM |
| 3082351 | 24.00 | 27.00 | RAB | 21. | 0.02 | 0.00 | Msc | | | | | | V.soft bi-rich Msc | | | | | | | | | | | | | | BM |
| 3082352 | 27.00 | 30.00 | RAB | 15 | 0.004 | 0.00 | Msc | | | | | | Ok qry-brn, mnr li st | | | | | | | | | | | | | | BM |
| 3082353 | 30 00 | 33 00 | RAB | 18. | 0.009 | 0.00 | Msc | | | | | | Dk gry-brn, mnr li st + 10% v.qtz (wht) | | | | | | | 10 | | | | | | BM |
| 3082354 | 33.00 | 36.00 | RAB | 13. | 0.011 | 0.00 | Msc | | | | | | Dk gry-brn, well lam m-q Msc | | | | | | | | | | | | | | BM |
| 3082355 | 36.00 | 39.00 | RAB | 10. | 0 008 | 0.00 | Msc | | | | | | Dk gry-brn, well lam m-q Msc. | E.O.H. | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB326

TYPE : RAB LOCAL EAST : 13900.00 E AMG EAST : 703162 69 E RL . 1416.00 DATE START : M DATE PCORE · M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74820 00 N NORTH : 7729681.05 N COMP . M CORE . 15/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082356 | 0.00 | 3.00 | RAB | 16. | 0 002 | 0 00 | Msc | | | | | | Whl, he st Msc, tr blc, mnr qtz | | | | | | | 5 | | | | | | | DB |
| 3082357 | 3.00 | 6.00 | RAB | 9. | 0.000 | 0 00 | Msc | | | | | | Whl, he st Msc, tr blc, mnr qtz, v.soft | | W | | | | | | | | | | | | DB |
| 3082358 | 6.00 | 9.00 | RAB | 1 | 0.001 | 0.00 | Msc | | | | | | 5% blc, ext. soft Msc | | W | | | | | | | | | | | | DB |
| 3082359 | 9.00 | 12 00 | RAB | 6 | 0.002 | 0.00 | Msc | | | | | | Mix ple prple, red, wht Msc | | W | | | | | | | | | | | | DB |
| 3082360 | 12.00 | 15.00 | RAB | 7. | 0.023 | 0.00 | Msc | | | | | | Cht/qtz bnds thru prple Msc | | W | | | | | | | | | | | | OB |
| 3082361 | 15.00 | 18.00 | RAB | 6. | 0.005 | 0.00 | Msc | | | | | | Graph Msc + cht bnds | | W | | | | | | | | | | | | OB |
| 3082362 | 18.00 | 22.00 | RAB | 6. | 0.004 | 0.00 | Msc | | | | | | Graph Msc + cht bnds (change to hammer) | | W | | | | | | | | | | | | DB |
| 3082363 | 22.00 | 25.00 | RAB | 9. | 0 463 | 0.00 | Msc | | | | | | Bnds of cht in graph Msc | | W | | | | | | | | | | | | DB |
| 3082364 | 25.00 | 28.00 | RAB | 9. | 0.233 | 0 00 | Msc | | | | | | Bnds of cht in graph Msc | | W | | | | | | | | | | | | DB |
| 3082365 | 28.00 | 31.00 | RAB | 12. | 0.084 | 0.00 | Msc | | | | | | Bnds of cht in graph Msc | | W | | | | | | | | | | | | DB |
| 3082366 | 31.00 | 34.00 | RAB | 6. | 0.059 | 0.00 | Msc | | | | | | Bnds of cht in graph Msc | | W | | | | | | | | | | | | DB |
| 3082367 | 34.00 | 37.00 | RAB | 14. | 0.123 | 0.00 | Msc | | | | | | li st dk gry, soft Msc | | | | | | | | | | | | | | DB |
| 3082368 | 37.00 | 40.00 | RAB | 13. | 0.207 | 0.00 | Msc | | | | | | Partly blc, soft Msc, cht bnds. | E.O.H. | W | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB327

TYPE · RAB LOCAL EAST : 13900.00 E AMG EAST : 703176.28 E RL · 1418.50 DATE START : M DATE PCORE : M OEPTH PCORE : M TOP AZI : 241.00
NORTH : 74835.00 N NORTH : 7729687.39 N COMP : M CORE : 15/06/97 OEPTH TOTAL : 40.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082369 | 0.00 | 4.00 | RAB | 23. | 0.D1 | 0.00 | Msc | | | | | | Miz of li st + rel fresh Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082370 | 4.00 | 7.00 | RAB | 15. | 0.000 | 0.00 | Msc | | | | | | Ple prple/gry graph Msc + turbid qtz V | | | | | | | 5 | | | | | | | DB |
| 3082371 | 7.00 | 10.00 | RAB | 11. | 0.000 | 0.00 | Msc | | | | | | V.soft gry/prple Msc, tr qtz V | | | | | | | 2 | | | | | | | DB |
| 3082372 | 10.00 | 13.00 | RAB | 30. | 0.008 | 0.00 | Msc | | | | | | V.soft gry/prple Msc, tr qtz V, 10-15% cht bnds | | | | | | | <1 | | | | | | | DB |
| 3082373 | 13.00 | 16.00 | RAB | 10. | 0.021 | 0.00 | Msc | | | | | | li st Msc + cht, tr blc | | | | | | | | | | | | | | DB |
| 3082374 | 16.00 | 19.00 | RAB | 20. | 0.003 | 0.00 | Msc | | | | | | si li st Msc, sig cly | | | M | | | | | | | | | | | DB |
| 3082375 | 19.00 | 22.00 | RAB | 12. | 0.018 | 0.00 | Msc | | | | | | Incr cly content, li st | | | M | | | | | | | | | | | DB |
| 3082376 | 22.00 | 25.00 | RAB | 16. | 0.000 | 0.00 | Msc | | | | | | Cly rich, ple grn/gry Msc, tr Mn st | | | M | | | | | | | | | | | DB |
| 3082377 | 25.00 | 28.00 | RAB | 17. | 0.002 | 0.00 | Msc | | | | | | Cly rich, ple grn/gry Msc, tr Mn st | | | M | | | | | | | | | | | DB |
| 3082378 | 28.00 | 31.D0 | RAB | 24. | 0.011 | 0.00 | Msc | | | | | | Cly rich, ple grn/gry Msc, tr Mn st | | | M | | | | | | | | | | | DB |
| 3082379 | 31.00 | 34.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | Cly rich, ple grn/gry Msc, tr Mn st | | | M | | | | | | | | | | | DB |
| 3082380 | 34.00 | 37.00 | RAB | 15. | 0.008 | 0.00 | Msc | | | | | | Cly rich, ple grn/gry Msc, tr Mn st | | | M | | | | | | | | | | | DB |
| 3082381 | 37 00 | 40.00 | RAB | 17. | 0.059 | 0.00 | Msc | | | | | | Bright grn cly (15%) chl/seri. | E.O.H. | 5 | M | | | | | | | | | | | DB |

CASH---Cashel (EL106D)---CSRB328

TYPE : RAB LOCAL EAST : 13900.00 E AMG EAST : 703189.88 E RL . 1419.50 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74850.00 N NORTH : 7729693.73 N COMP : M CORE : 15/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082382 | 0.00 | 4.00 | RAB | 27. | 0.002 | 0.00 | Msc | | | | | | whl, he st Msc, mnr cht | | | | | | | <1 | | | | | | | OB |
| 3082383 | 4.00 | 7.00 | RAB | 17. | 0.001 | 0.00 | Msc | | | | | | he rich Msc + cht bnding | | | | | | | | | | | | | | DB |
| 3082384 | 7.00 | 10.00 | RAB | 11. | 0.001 | 0.00 | Msc | | | | | | cht-rich he st Msc, tr Mn | | | | | | | | | | | | | | BC |
| 3082385 | 10.00 | 13.00 | RAB | 14. | 0.002 | 0.00 | Msc | | | | | | cht-rich he st Msc, tr Mn | | | | | | | | | | | | | | BC |
| 3082386 | 13.00 | 16.00 | RAB | 7. | 0.002 | 0.00 | Msc | | | | | | cht-rich he st Msc, tr Mn, mnr blc | | | | | | | | | | | | | | BC |
| 3082387 | 16.00 | 19.00 | RAB | 2. | 0.005 | 0.00 | Msc | | | | | | Ple prple + blc graph Msc | | | | | | | | | | | | | | DB |
| 3082388 | 19.00 | 22.00 | RAB | 21. | 0.003 | 0.00 | Msc | | | | | | BC?? - high amt cht, graph | | | | | | | | | | | | | | DB |
| 3082389 | 22.00 | 25.00 | RAB | 5. | 0.002 | 0.00 | Msc | | | | | | Ple gry/prple graph Msc | | | | | | | | | | | | | | DB |
| 3082390 | 25.00 | 28.00 | RAB | 20. | 0.049 | 0.00 | Msc | | | | | | Ple gry/prple graph Msc | | | | | | | | | | | | | | DB |
| 3082391 | 28.00 | 31.00 | RAB | 33. | 0.045 | 0.00 | Msc | | | | | | Dkr gry/prple graph Msc | | | | | | | | | | | | | | OB |
| 3082392 | 31.00 | 34.00 | RAB | 39. | 0.129 | 0.00 | Msc | | | | | | Rel fresh graph Msc, v.soft | | | | | | | | | | | | | | DB |
| 3082393 | 34.00 | 37.00 | RAB | 20. | 0.131 | 0.00 | Msc | | | | | | Incr li st | | | | | | | | | | | | | | DB |
| 3082394 | 37.00 | 40.00 | RAB | 19. | 0.06 | 0.00 | Msc | | | | | | Incr li st. | E O.H. | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB329

TYPE : RAB LOCAL EAST : 13900.00 E AMG EAST : 703203.47 E RL : 1420.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74865.00 N NORTH : 7729700.07 N COMP . M CORE : 16/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB329

LOCAL EAST 13900 00 E AMG EAST : 703203.47 E RL : 1420.00 DATE START M DATE PCORE M DEPTH PCORE : M TOP AZI . 241.00
NORTH 74865.00 N NORTH : 7729700 07 N COMP M CORE . 16/06/97 DEPTH TOTAL . 40.00 TOP DEC : -60.00

| From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | O/C BC, thinly lam, v.f.g. Msc | | | | | | | <1 | | | | | | | BC |
| 0.00 | 4.00 | RAB | 18. | 0.002 | 0.00 | Msc | | | | | | f.g. soft prple/gry graph Msc | | | | | | | | | | | | | | DB |
| 4.00 | 7.00 | RAB | 9. | 0.001 | 0.00 | Msc | | | | | | f.g. soft prple/gry graph Msc | | | | | | | | | | | | | | DB |
| 7.00 | 10.00 | RAB | 19. | 0.001 | 0.00 | Msc | | | | | | f.g. soft prple/gry graph Msc | | | | | | | | | | | | | | DB |
| 10.00 | 13.00 | RAB | 15 | 0.001 | 0.00 | Msc | | | | | | f.g. soft prple/gry graph Msc | | | | | | | | | | | | | | DB |
| 13.00 | 16.00 | RAB | 12. | 0.001 | 0.00 | Msc | | | | | | V.ple gry/qht + clys + cht | | W | | | | | | | | | | | | DB |
| 16.00 | 19.00 | RAB | 5. | 0.000 | 0.00 | Msc | | | | | | 50% cht + sig he st Msc | | | | | | | | | | | | | | DB |
| 19.00 | 22.00 | RAB | 7. | 0.002 | 0.00 | Msc | | | | | | 50% cht + sig he st Msc | | | | | | | | | | | | | | DB |
| 22.00 | 25.00 | RAB | 17. | 0.262 | 0.00 | Msc | | | | | | 50% cht + sig he st Msc | | | | | | | | | | | | | | DB |
| 25.00 | 28.00 | RAB | 32. | 0.049 | 0.00 | Msc | | | | | | Soft, cly-rich he st Msc + Mn st | | | | | | | | | | | | | | DB |
| 28.00 | 31.00 | RAB | 30 | 0.012 | 0.00 | Msc | | | | | | 60% qtz V/cht + Mn st | | | | | | | 10 | | | | | | | DB |
| 31.00 | 34.00 | RAB | 54. | 0.028 | 0.00 | Msc | | | | | | 60% qtz V/cht + Mn st | | | | | | | | | | | | | | DB |
| 34.00 | 37.00 | RAB | 36. | 0.047 | 0.00 | Msc | | | | | | High wht qtz V + clys | | E.O.H. | | M | | | 10 | | | | | | | DB |
| 37.00 | 40.00 | RAB | 18. | 0.011 | 0.00 | Msc/q | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB330

LOCAL EAST : 14100.00 E AMG EAST : 703220.02 E RL : 1413.50 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74790.00 N NORTH : 7729487.11 N COMP : M CORE : 16/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | Alluv sands + soils | | | | | | | | | | | | | | O |
| 0.00 | 4.00 | RAB | 14. | 0.002 | 0.00 | Osn | | | | | | Qtz scree/v + he st Msc + Osn | | | | | | | 10 | | | | | | | O/BM |
| 4.00 | 7.00 | RAB | 15. | 0.007 | 0.00 | Msc/q | | | | | | 10% blc chips | | | | | | | | | | | | | | BM |
| 7.00 | 10.00 | RAB | 14. | 0.015 | 0.00 | Msc | | | | | | High % qtzV, Fe-st (maybe cht bnds) | | | | | | | 15 | | | | | | | BM |
| 10.00 | 13.00 | RAB | 12. | 0.032 | 0.00 | Msc/q | | | | | | High % qtzV, Fe-st (maybe cht bnds) | | | | | | | 15 | | | | | | | BM |
| 13.00 | 16.00 | RAB | 12. | 0.07 | 0.00 | Msc/q | | | | | | li st, Msc, v.soft | | | | | | | 10 | | | | | | | BM |
| 16.00 | 19.00 | RAB | 23. | 0.013 | 0.00 | Msc/q | | | | | | li st, Msc, v.soft | | | | | | | 10 | | | | | | | BM |
| 19.00 | 22.00 | RAB | 22. | 0.08 | 0.00 | Msc/q | | | | | | li st, Msc, v.soft | | | | | | | 10 | | | | | | | BM |
| 22.00 | 25.00 | RAB | 16. | 0.176 | 0.00 | Msc/q | | | | | | Incr qtzV - wht Fe st | | | | | | | 20 | | | | | | | BM |
| 25.00 | 28.00 | RAB | 6. | 0.813 | 0.00 | Msc/q | | | | | | li st, cly-rich Msc + qtz/cht | | | | | | | 5 | | | | | | | BM |
| 28.00 | 31.00 | RAB | 12. | 0.31 | 0.00 | Msc | | | | | | q-m-li Msc, soft, well lam | | | | | | | | | | | | | | BM |
| 31.00 | 34.00 | RAB | 11. | 0.092 | 0.00 | Msc | | | | | | Dk gry, si Msc, qtzV 35.0-36.0m | | | | | | | 20 | | | | | | | BM |
| 34.00 | 37.00 | RAB | 21. | 0.118 | 0.00 | Msc/q | | | | | | Dk gry, very si Msc, well lam. | | E.O.H. | | | | | | | | | | | | BM |
| 37.00 | 40.00 | RAB | 14. | 0.075 | 0.00 | Msc | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB331

LOCAL EAST : 14100.00 E AMG EAST : 703233.62 E RL : 1413.50 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74805.00 N NORTH : 7729493.45 N COMP : M CORE : 16/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | Osn + qtz gravel | | | | | | | 15 | | | | | | | O |
| 0.00 | 4.00 | RAB | 96. | 0.073 | 0.00 | Osn | | | | | | Osn + qtz gravel | | | | | | | 20 | | | | | | | O |
| 4.00 | 7.00 | RAB | 52. | 0.182 | 0.00 | Osn | | | | | | Msc + sands + 30% qtz gravel/v | | | | | | | 30 | | | | | | | BM |
| 7.00 | 10.00 | RAB | 70. | 0.011 | 0.00 | Msc/q | | | | | | Soft, lam he st Msc + mnr qtz | | | | | | | 5 | | | | | | | BM |
| 10.00 | 13.00 | RAB | 26. | 0.021 | 0.00 | Msc | | | | | | he + li st, v.soft | | | | | | | | | | | | | | BM |
| 13.00 | 16.00 | RAB | 10. | 0.006 | 0.00 | Msc | | | | | | he + li st, v.soft + cht/qtz bnds | | | | | | | | | | | | | | BM |
| 16.00 | 19.00 | RAB | 11. | 0.019 | 0.00 | Msc/q | | | | | | Soft, lam li st Msc | | | | | | | | | | | | | | BM |
| 19.00 | 22.00 | RAB | 20. | 2.86 | 0.00 | Msc | | | | | | Soft, lam li st Msc + cht/qtz bnding | | | | | | | | | | | | | | BM |
| 22.00 | 25.00 | RAB | 18. | 0.22 | 0.00 | Msc/q | | | | | | Qtz vn - wht, bucky | | | | | | | 40 | | | | | | | BM |
| 25.00 | 28.00 | RAB | 15. | 0.256 | 0.00 | Msc/q | | | | | | V.soft, li rich, lam Msc | | | | | | | | | | | | | | BM |
| 28.00 | 31.00 | RAB | 19. | 0.812 | 0.00 | Msc | | | | | | Qtz vninq-wht, in li Msc | | | | | | | 40 | | | | | | | BM |
| 31.00 | 34.00 | RAB | 18. | 0.143 | 0.00 | Msc/q | | | | | | Soft, li rich + mnr qtzV | | | | | | | 5 | | | | | | | BM |
| 34.00 | 37.00 | RAB | 16. | 0.151 | 0.00 | Msc | | | | | | Mix of li Msc, qtzV, cht & cly (after Mms). | | E.O.H. | | | | | 10 | | | | | | | BM |
| 37.00 | 40.00 | RAB | 14. | 0.069 | 0.00 | Msc/Mms | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB332

LOCAL EAST : 14100.00 E AMG EAST : 703247.21 E RL : 1414.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74820.00 N NORTH : 7729499.79 N COMP : M CORE : 16/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | Qtz gravel, sands + soils, Msc | | | | | | | | | | | | | | O |
| 0.00 | 4.00 | RAB | 13. | 0.032 | 0.00 | Osn/q | | | | | | Mix of prple, blc Msc, mnr qtz | | | | | | | | | | | | | | DBBM |
| 4.00 | 7.00 | RAB | 10. | 0.074 | 0.00 | Msc | | | | | | Poss DB graph??, very he-rich | | | | | | | | | | | | | | DBBM |
| 7.00 | 10.00 | RAB | 15. | 0.019 | 0.00 | Msc | | | | | | Poss DB graph??, very he-rich | | | | | | | | | | | | | | DBBM |
| 10.00 | 13.00 | RAB | 11. | 0.006 | 0.00 | Msc | | | | | | Mnr li st, tr blc, well lam Msc | | | | | | | | | | | | | | BM |
| 13.00 | 16.00 | RAB | 13. | 0.013 | 0.00 | Msc | | | | | | V.soft li-q-Msc. 3082440 = Std. AU(205) 1.84 : AS(205) 317 | | | | | | | | | | | | | | BM |
| 16.00 | 19.00 | RAB | 24. | 0.03 | 0.00 | Msc | | | | | | V.soft li-q-Msc | | | | | | | | | | | | | | BM |
| 19.00 | 22.00 | RAB | 17. | 0.106 | 0.00 | Msc | | | | | | V.soft li-q-Msc | | | | | | | | | | | | | | BM |
| 22.00 | 25.00 | RAB | 26. | 0.102 | 0.00 | Msc | | | | | | V.soft li-q-Msc | | | | | | | | | | | | | | BM |
| 25.00 | 28.00 | RAB | 30. | 0.064 | 0.00 | Msc | | | | | | Wht, bucky qtz vn in li-q Msc | | | | | | | 40 | | | | | | | BM |
| 28.00 | 31.00 | RAB | 32. | 0.392 | 0.00 | Msc/q | | | | | | Ext soft, well lam li-m-q Msc | | | | | | | 5 | | | | | | | BM |
| 31.00 | 34.00 | RAB | 27. | 0.025 | 0.00 | Msc | | | | | | Ext soft, well lam li-m-q Msc | | | | | | | | | | | | | | BM |
| 34.00 | 37.00 | RAB | 31. | 0.013 | 0.00 | Msc | | | | | | 10% qtzV + dkt gry Msc. | | E.O.H. | | | | | 10 | | | | | | | BM |
| 37.00 | 40.00 | RAB | 22. | 0.058 | 0.00 | Msc/q | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB333

LOCAL EAST : 14100.00 E AMG EAST : 703260.81 E RL : 1414.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74835.00 N NORTH : 7729506.13 N COMP : M CORE : 16/06/97 DEPTH TOTAL : 40.00 TOP DEC : -60.00

| From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB333

TYPE : RAB | LOCAL EAST : 14100.00 E, NORTH : 74835.00 N | AMG EAST : 703260.81 E, NORTH : 7729506.13 N | RL : 1414.00 | DATE START : M, COMP M | DATE PCORE : M, CORE : 16/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082448 | 0.00 | 4.00 | RAB | 10. | 0.007 | 0.00 | Oal | | | | | | Osn + qtz gravel + gry cht + he Msc | | | | | | | | | | | | | | O |
| 3082449 | 4.00 | 7.00 | RAB | 9. | 0.008 | 0.00 | Msc | | | | | | Graph prple/gry well lam Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082450 | 7.00 | 10.00 | RAB | 5. | 0.016 | 0.00 | Msc | | | | | | Mnr blc, ple gry/prple, tr garnets | | | | | | | | | | | | | | DB |
| 3082451 | 10.00 | 13.00 | RAB | 7. | 0.032 | 0.00 | Msc | | | | | | Mnr blc, ple gry/prple, tr garnets , 10% blc, sig cht | | | | | | | | | | | | | | DB |
| 3082452 | 13.00 | 16.00 | RAB | 12. | 0.03 | 0.00 | Msc | | | | | | Dom prple graph Msc, mnr, li, blc, mnr cht | | | | | | | | | | | | | | DB |
| 3082453 | 16.00 | 19.00 | RAB | 23. | 0.012 | 0.00 | Msc | | | | | | Sig cht bnds, 2-5% blc | | | | | | | | | | | | | | DB |
| 3082454 | 19.00 | 22.00 | RAB | 13. | 8.84 | 0.00 | Msc | | | | | | Sig cht bnds, 2-5% blc | | | | | | | | | | | | | | DB |
| 3082455 | 22.00 | 25.00 | RAB | 13. | 0.049 | 0.00 | Msc | | | | | | Sig cht bnds, 2-5% blc | | | | | | | | | | | | | | DB |
| 3082456 | 25.00 | 28.00 | RAB | 17. | 0.013 | 0.00 | Msc | | | | | | Sig cht bnds, 2-5% blc | | | | | | | | | | | | | | DB |
| 3082457 | 28.00 | 31.00 | RAB | 11. | 0.024 | 0.00 | Msc | | | | | | li st, coft cly-rich Msc, gr. cly after Gdl/Mms | | | | | | | | | | | | | | BM |
| 3082458 | 31.00 | 34.00 | RAB | SNR | SNR | 0.00 | Msc | | | | | | Prple/blc Msc + br gr clys - seri/chl | | | W | | | | | | | | | | | DB |
| 3082459 | 34.00 | 37.00 | RAB | 13. | 2.59 | 0.00 | Msc | | | | | | High amnt cht. 3082460 = Std. AU(205) 1.83 : AS(205) 324 | | | | | | | | | | | | | | DB |
| 3082461 | 37.00 | 40.00 | RAB | 14. | 0.567 | 0.00 | Msc | | | | | | And. xtals vis, lam Msc. E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB334

TYPE : RAB | LOCAL EAST : 14100.00 E, NORTH : 74850.00 N | AMG EAST : 703274.40 E, NORTH : 7729512.47 N | RL 1414.50 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 16/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082462 | 0.00 | 4.00 | RAB | 13. | 0.041 | 0.00 | Osn | | | | | | Alluv sands/soils, qtz gravel | | | | | | | | | | | | | | O |
| 3082463 | 4.00 | 7.00 | RAB | 15. | 0.008 | 0.00 | Msc | | | | | | he st Msc, mnr blc, mnr cht | | | | | | | | | | | | | | DB |
| 3082464 | 7.00 | 10.00 | RAB | 12. | 0.002 | 0.00 | Msc | | | | | | li + he st Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082465 | 10.00 | 13.00 | RAB | 14. | 0.004 | 0.00 | Msc | | | | | | Chty Msc, li st - yell/brn | | | | | | | | | | | | | | BC |
| 3082466 | 13.00 | 16.00 | RAB | 13. | 0.005 | 0.00 | Msc | | | | | | Graph Mc, prple/gry/wht, soft | | | | | | | | | | | | | | OB |
| 3082467 | 16.00 | 19.00 | RAB | 13. | 0.004 | 0.00 | Msc | | | | | | Graph Mc, prple/gry/wht, soft | | | | | | | | | | | | | | DB |
| 3082468 | 19.00 | 22.00 | RAB | 9. | 0.012 | 0.00 | Msc | | | | | | si brn/prple, lam Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082469 | 22.00 | 25.00 | RAB | 11. | 0.015 | 0.00 | Msc | | | | | | si brn/prple, lam Msc, mnr cht + 10% blc | | | | | | | | | | | | | | DB |
| 3082470 | 25.00 | 28.00 | RAB | 14. | 0.011 | 0.00 | Msc | | | | | | Dk ornge/brn lam Msc, si, mnr cht | | | | | | | | | | | | | | DB |
| 3082471 | 28.00 | 31.00 | RAB | 11. | 0.007 | 0.00 | Msc | | | | | | Dk ornge/brn lam Msc, si, mnr cht | | | | | | | | | | | | | | DB |
| 3082472 | 31.00 | 34.00 | RAB | 13. | 0.022 | 0.00 | Msc | | | | | | Dk ornge/brn lam Msc, si, mnr cht | | | | | | | | | | | | | | DB |
| 3082473 | 34.00 | 37.00 | RAB | 5. | 0.02 | 0.00 | Msc | | | | | | Ple gry, well lam platey q-m Msc | | | | | | | | | | | | | | DB |
| 3082474 | 37.00 | 40.00 | RAB | 7. | 0.026 | 0.00 | Msc | | | | | | Ple gry, well lam platey q-m Msc. E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB335

TYPE : RAB | LOCAL EAST : 14100.00 E, NORTH : 74865.00 N | AMG EAST : 703288.00 E, NORTH : 7729518.81 N | RL : 1414.50 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 16/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082475 | 0.00 | 4.00 | RAB | 11. | 0.003 | 0.00 | Msc | | | | | | Honey brn, si Msc, mnr Mn, cht | | | | | | | | | | | | | | BC |
| 3082476 | 4.00 | 7.00 | RAB | 7. | 0.003 | 0.00 | Msc | | | | | | Strong he st, mnr blc | | | | | | | | | | | | | | DB |
| 3082477 | 7.00 | 10.00 | RAB | 11. | 0.002 | 0.00 | Msc | | | | | | Brn/red, si well lam Msc | | | | | | | | | | | | | | DB |
| 3082478 | 10.00 | 13.00 | RAB | 13. | 0.002 | 0.00 | Msc | | | | | | Brn/red, si well lam Msc | | | | | | | | | | | | | | DB |
| 3082479 | 13.00 | 16.00 | RAB | 10. | 0.002 | 0.00 | Msc | | | | | | Brn/red, si well lam Msc + seri clys. | | | M | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082480 = Std. AU(205) 1.77 : AS(205) 324 | | | | | | | | | | | | | | | |
| 3082481 | 16.00 | 19.00 | RAB | 16. | 0.029 | 0.00 | Gdl | | | | | | Thin lens whl Gdl, dom cly | I | | | | | | | | | | | | | CD |
| 3082482 | 19.00 | 22.00 | RAB | 16. | 0.017 | 0.00 | Gdl | | | | | | Cly after Gdl, int wthrd | I | | | | | | | | | | | | | CD |
| 3082483 | 22.00 | 25.00 | RAB | 13. | 0.05 | 0.00 | Msc | | | | | | Cly after Gdl + li Msc | M | | | | | | | | | | | | | DBCD |
| 3082484 | 25.00 | 28.00 | RAB | 16. | 0.077 | 0.00 | Msc | | | | | | Cly after Gdl + li Msc | M | | | | | | | | | | | | | DBCD |
| 3082485 | 28.00 | 31.00 | RAB | 12. | 0.081 | 0.00 | Cly | | | | | | Entire cly sample - seri/chl? | I | | | | | | | | | | | | | CD |
| 3082486 | 31.00 | 34.00 | RAB | 17. | 0.031 | 0.00 | Gdl | | | | | | Whl Gdl | M | | | | | | | | | | | | | CD |
| 3082487 | 34.00 | 37.00 | RAB | 14. | 0.007 | 0.00 | Gdl | | | | | | Whl Gdl | M | | | | | | | | | | | | | CD |
| 3082488 | 37.00 | 40.00 | RAB | 11. | 0.02 | 0.00 | Gdl | | | | | | Whl Gdl. E.O.H. | M | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB336

TYPE : RAB | LOCAL EAST : 14100.00 E, NORTH : 74880.00 N | AMG EAST : 703301.59 E, NORTH : 7729525.15 N | RL : 1414.80 | DATE START . M, COMP : M | DATE PCORE : M, CORE : 16/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082489 | 0.00 | 4.00 | RAB | 23. | 0.002 | 0.00 | Msc | | | | | | BC O/C + Osn + graph Msc | | | | | | | | | | | | | | DB |
| 3082490 | 4.00 | 7.00 | RAB | 51. | 0.001 | 0.00 | Msc | | | | | | Deep prple/gry Msc, graph + mnr cht | | | | | | | | | | | | | | DB |
| 3082491 | 7.00 | 10.00 | RAB | 49. | 0.000 | 0.00 | Msc | | | | | | Deep prple/gry Msc, graph + mnr cht + ple gry, well lam chips | | | | | | | | | | | | | | OB |
| 3082492 | 10.00 | 13.00 | RAB | 26. | 0.000 | 0.00 | Msc | | | | | | Deep prple/gry Msc, graph + mnr cht + ple gry, well lam chips | | | | | | | | | | | | | | DB |
| 3082493 | 13.00 | 16.00 | RAB | 41. | 0.005 | 0.00 | Msc | | | | | | Deep prple/gry Msc, graph + mnr cht + ple gry, well lam chips | | | | | | | | | | | | | | DB |
| 3082494 | 16.00 | 19.00 | RAB | 17. | 0.013 | 0.00 | Msc | | | | | | Incr li st + cht, 'honey/brn' | | | | | | | | | | | | | | DB |
| 3082495 | 19.00 | 22.00 | RAB | 10. | 0.005 | 0.00 | Msc | | | | | | Incr li st + cht, 'honey/brn' | | | | | | | | | | | | | | DB |
| 3082496 | 22.00 | 25.00 | RAB | 17. | 0.011 | 0.00 | Msc | | | | | | Incr li st + cht, 'honey/brn' | | | | | | | | | | | | | | DB |
| 3082497 | 25.00 | 28.00 | RAB | 25. | 0.007 | 0.00 | Cly | | | | | | Clys after Gdl, int wthring | M | | | | | | | | | | | | | CD |
| 3082498 | 28.00 | 31.00 | RAB | 17. | 0.012 | 0.00 | Gdl | | | | | | Mnr chips Gdl, dom clys | M | | | | | | | | | | | | | CD |
| 3082499 | 31.00 | 34.00 | RAB | 16. | 0.05 | 0.00 | Gdl | | | | | | Mnr chips Gdl, dom clys. | M | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3082500 = Std. AU(205) 2.05 : AS(205) 325 | | | | | | | | | | | | | | | |
| 3082501 | 34.00 | 37.00 | RAB | 12. | 0.074 | 0.00 | Gdl | | | | | | Mnr chips Gdl, dom clys. | M | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB336

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74880.00 N | AMG EAST : 703301.59 E | NORTH : 7729525.15 N | RL : 1414.80 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 16/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082502 | 37.00 | 40.00 | RAB | 13. | 0.167 | 0.00 | Gdl | | | | | | Mnr chips Gdl, dom clys. E.O.H. | | | M | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB337

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74895.00 N | AMG EAST : 703315.19 E | NORTH : 7729531.49 N | RL : 1414.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 16/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082503 | 0.00 | 4.00 | RAB | 28. | 0.004 | 0.00 | Msc | | | | | | he st Msc + mnr blc + mnr Osn | | | | | | | | | | | | | | DB |
| 3082504 | 4.00 | 7.00 | RAB | 37. | 0.001 | 0.00 | Msc | | | | | | Brick red he st Msc + mnr blc, si | | | | | | | | | | | | | | DB |
| 3082505 | 7.00 | 10.00 | RAB | 37. | 0.002 | 0.00 | Msc | | | | | | Soft, deep prple/gry, graph Msc | | | | | | | | | | | | | | DB |
| 3082506 | 10.00 | 13.00 | RAB | 25. | 0.001 | 0.00 | Msc | | | | | | Soft, deep prple/gry, graph Msc | | | | | | | | | | | | | | DB |
| 3082507 | 13.00 | 16.00 | RAB | 19. | 0.002 | 0.00 | Msc | | | | | | Soft, deep prple/gry, graph Msc + mnr cht | | | | | | | | | | | | | | OB |
| 3082508 | 16.00 | 19.00 | RAB | 15. | 0.005 | 0.00 | Msc | | | | | | li-he-q Msc + cht 'honey brn' | | | | | | | | | | | | | | DB |
| 3082509 | 19.00 | 22.00 | RAB | 21. | 0.000 | 0.00 | Msc | | | | | | V.soft prple/brn Msc | | | | | | | | | | | | | | DB |
| 3082510 | 22.00 | 25.00 | RAB | 15 | 0.001 | 0.00 | Msc | | | | | | Incr li st, si Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082511 | 25.00 | 28.00 | RAB | 13 | 0.019 | 0.00 | Msc | | | | | | Incr li st, si Msc + mnr cht | | | | | | | | | | | | | | OB |
| 3082512 | 28.00 | 31.00 | RAB | 8. | 0.009 | 0.00 | Msc | | | | | | Incr li st, si Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082513 | 31.00 | 34.00 | RAB | 17. | 0.01 | 0.00 | Msc | | | | | | Incr li st, si Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082514 | 34.00 | 37.00 | RAB | 12. | 0.054 | 0.00 | Msc | | | | | | Prple & blc graph Msc | | | | | | | | | | | | | | DB |
| 3082515 | 37.00 | 40.00 | RAB | 14. | 0.016 | 0.00 | Msc | | | | | | Prple & blc graph Msc. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB338

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74910.00 N | AMG EAST : 703328.78 E | NORTH : 7729537.83 N | RL : 1414.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082516 | 0.00 | 4.00 | RAB | 11. | 0.007 | 0.00 | Msc | | | | | | Osn + lat + whl Msc, Mn st | | | | | | | | | | | | | | DB |
| 3082517 | 4.00 | 7.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | Mix of brn li st Msc Mn st + cht (Mcht) | | | | | | | | | | | | | | DB |
| 3082518 | 7.00 | 10.00 | RAB | 20. | 0.004 | 0.00 | Msc | | | | | | Prple he st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082519 | 10.00 | 13.00 | RAB | 23. | 0.001 | 0.00 | Msc | | | | | | Prple he st Msc, mnr blc. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082520 = Std. AU(205) 1.96 : AS(205) 310 | | | | | | | | | | | | | | |
| 3082521 | 13.00 | 16.00 | RAB | 29. | 0.007 | 0.00 | Msc | | | | | | Prple he st Msc, mnr blc. | | | | | | | | | | | | | | DB |
| 3082522 | 16.00 | 19.00 | RAB | 59. | 0.003 | 0.00 | Msc | | | | | | Incr li st, 10% blc, v.soft Msc | | | | | | | | | | | | | | DB |
| 3082523 | 19.00 | 22.00 | RAB | 37. | 0.000 | 0.00 | Msc | | | | | | he/li st 'sandy' Msc + mnr Mn st | | | | | | | | | | | | | | OB |
| 3082524 | 22.00 | 25.00 | RAB | 39. | 0.003 | 0.00 | Msc | | | | | | he/li st 'sandy' Msc + mnr Mn st + tr grn clys (seri) | | | W | | | | | | | | | | | CD |
| 3082525 | 25.00 | 28.00 | RAB | 40. | 0.005 | 0.00 | Cly | | | | | | li + grn cly after Gdl, mnr Gdl chips | | I | | | | | | | | | | | | CD |
| 3082526 | 28.00 | 31.00 | RAB | 59. | 0.022 | 0.00 | Gdl/Cly | | | | | | Whl Gdl, high amt cly | | I | | | | | | | | | | | | CD |
| 3082527 | 31.00 | 34.00 | RAB | 50. | 0.002 | 0.00 | Cly | | | | | | Whl Gdl, high amt cly, dom cly | | I | | | | | | | | | | | | CDDB |
| 3082528 | 34.00 | 37.00 | RAB | 44. | 0.005 | 0.00 | Cly/Msc | | | | | | Mix of cly after Gdl + li Msc + mnr Mn st | | I | | | | | | | | | | | | CD |
| 3082529 | 37.00 | 40.00 | RAB | 30. | 0.003 | 0.00 | Cly | | | | | | Whl Gdl, dom cly. E.O.H. | | I | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB339

TYPE : RAB | LOCAL EAST : 14100.00 E | NORTH : 74925.00 N | AMG EAST : 703342.38 E | NORTH : 7729544.17 N | RL : 1414.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082530 | 0.00 | 4.00 | RAB | 15. | 0.000 | 0.00 | Msc | | | | | | he st, platey Msc, res. after gnt, unit above MnCh | | | | | | | | | | | | | | DB |
| 3082531 | 4.00 | 7.00 | RAB | 27. | 0.001 | 0.00 | Msc | | | | | | he st, platey Msc, res. after gnt, unit above MnCh + mnr qtz V wht | | | | | | | 5 | | | | | | | DB |
| 3082532 | 7.00 | 10.00 | RAB | 54. | 0.001 | 0.00 | Msc | | | | | | Mix of red si Msc + soft prple Msc + cht | | | | | | | 10 | | | | | | | DB |
| 3082533 | 10.00 | 13.00 | RAB | 32. | 0.000 | 0.00 | Msc | | | | | | Blc, soft Msc, mnr he st | | | | | | | | | | | | | | DB |
| 3082534 | 13.00 | 16.00 | RAB | 27. | 0.000 | 0.00 | Msc | | | | | | Blc, soft Msc, mnr he st | | | | | | | | | | | | | | OB |
| 3082535 | 16.00 | 19.00 | RAB | 18. | 0.001 | 0.00 | Msc | | | | | | Ple gry/pnk Msc, well lam | | | | | | | | | | | | | | DB |
| 3082536 | 19.00 | 22.00 | RAB | 25. | 0.001 | 0.00 | Msc | | | | | | Ple gry/pnk Msc, well lam | | | | | | | | | | | | | | DB |
| 3082537 | 22.00 | 25.00 | RAB | 4. | 0.000 | 0.00 | Msc | | | | | | Ple gry/pnk Msc, well lam | | | | | | | | | | | | | | DB |
| 3082538 | 25.00 | 28.00 | RAB | 12. | 0.000 | 0.00 | Msc | | | | | | Mix of li + he st Msc, soft, well lam | | | | | | | | | | | | | | DB |
| 3082539 | 28.00 | 31.00 | RAB | 31. | 0.012 | 0.00 | Msc | | | | | | Mix of li + he st Msc, soft, well lam. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082540 = Std. AU(205) 1.90 : AS(205) 295 | | | | | | | | | | | | | | |
| 3082541 | 31.00 | 34.00 | RAB | 22. | 0.026 | 0.00 | Msc | | | | | | Deep prple/red, lam Msc, graph? | | | | | | | | | | | | | | OB |
| 3082542 | 34.00 | 37.00 | RAB | 23. | 0.006 | 0.00 | Msc | | | | | | Deep prple/red, lam Msc, graph? + mnr grn cly (after Gdl?) | | | | | | | | | | | | | | DB |
| 3082543 | 37.00 | 40.00 | RAB | 32. | 0.014 | 0.00 | Msc | | | | | | Si, well lam li-q Msc. E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB340

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74900.00 N | AMG EAST : 703488.77 E | NORTH : 7729171.08 N | RL : 1408.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082544 | 0.00 | 4.00 | RAB | 15. | 0.001 | 0.00 | Osn | | | | | | Osn + lat | | | | | | | | | | | | | | O |
| 3082545 | 4.00 | 7.00 | RAB | 36. | 0.001 | 0.00 | Msc/lat | | | | | | Msc - he st & whl, + lat + cly | | M | | | | | | | | | | | | O/DB |
| 3082546 | 7.00 | 10.00 | RAB | 72. | 0.003 | 0.00 | Msc | | | | | | he/li st, si Msc, platey & lam | | | | W | | | | | | | | | | OB |

CASH---Cashel (EL1060)---CSRB340

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74900.00 N | AMG EAST : 703468.77 E | NORTH : 7729171.08 N | RL : 1408.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082547 | 10.00 | 13.00 | RAB | 84. | 0.003 | 0.00 | Msc | | | | | | he/li st, si Msc, platey & lam + 10% wht qtz v | | | | | | | 10 | | | | | | | DB |
| 3082548 | 13.00 | 16.00 | RAB | 76 | 0.008 | 0.00 | Msc | | | | | | m.g. he/li Msc, mnr blc, cht bnds | | | | | | | | | | | | | | OB |
| 3082549 | 16.00 | 19.00 | RAB | 64. | 0.004 | 0.00 | Msc | | | | | | m.g. he/li Msc, mnr blc, cht bnds, incr blc | | | | | | | | | | | | | | DB |
| 3082550 | 19.00 | 22.00 | RAB | 33. | 0.02 | 0.00 | Msc | | | | | | Sofr ple prple/wht Msc, blc | | | | | | | | | | | | | | DB |
| 3082551 | 22.00 | 25.00 | RAB | 35. | 0.606 | 0.00 | Msc | | | | | | v.blc soft f.g. Msc | | | | | | | | | | | | | | DB |
| 3082552 | 25.00 | 28.00 | RAB | 36. | 0.193 | 0.00 | Msc | | | | | | v blc soft f g Msc | | | | | | | | | | | | | | DB |
| 3082553 | 28.00 | 31.00 | RAB | 32. | 0.085 | 0.00 | Msc | | | | | | v.blc soft f.q. Msc | | | | | | | | | | | | | | DB |
| 3082554 | 31.00 | 34.00 | RAB | 44 | 0.045 | 0.00 | Msc/q | | | | | | li st Msc, mnr Mn, 10-15% wht qtz v | | | | | | | 15 | | | | | | | DB |
| 3082555 | 34.00 | 37.00 | RAB | 75. | 0.065 | 0.00 | Msc | | | | | | Graph Msc + cht bnds | | | | | | | | | | | | | | DB |
| 3082556 | 37.00 | 40.00 | RAB | 127. | 0.031 | 0.00 | Msc | | | | | | Graph Msc + cht bnds. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB341

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74915.00 N | AMG EAST : 703502.36 E | NORTH : 7729177.42 N | RL : 1408.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082557 | 0.00 | 3.00 | RAB | 16 | 0.005 | 0.00 | Osn | | | | | | he sands/soils + lat (blade) | | | | | | | | | | | | | | O |
| 3082558 | 3.00 | 6.00 | RAB | 19. | 0.001 | 0.00 | Oal | | | | | | lat, stoneline, qtz gravel + Msc | | | | | | | | | | | | | | O |
| 3082559 | 6.00 | 9.00 | RAB | 49. | 0.003 | 0.00 | Oal | | | | | | lat, stoneline, qtz gravel + Msc. | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3082560 = Std. AU(205) 1.81 : AS(205) 307 | | | | | | | | | | | | | | |
| 3082561 | 9.00 | 12.00 | RAB | 72. | 0.014 | 0.00 | Msc | | | | | | Si, he/li st 'sandy' Msc | | | | | | | | | | | | | | DB |
| 3082562 | 12.00 | 15.00 | RAB | 47. | 0.003 | 0.00 | Msc | | | | | | Blc Msc + calcrete (?) + mnr he Msc | | | | | | | | | | | | | | DB |
| 3082563 | 15.00 | 18.00 | RAB | 34. | 0.004 | 0.00 | Msc | | | | | | He st, blc + gry Msc, si | | | | | | | | | | | | | | DB |
| 3082564 | 18.00 | 22.00 | RAB | 22. | 0.005 | 0.00 | Msc | | | | | | He st, blc + gry Msc, si (Change to hammer @ 20.0m) | | | | | | | | | | | | | | DB |
| 3082565 | 22.00 | 25.00 | RAB | 23 | 0.044 | 0.00 | Msc | | | | | | He st, blc + gry Msc, si | | | | | | | | | | | | | | DB |
| 3082566 | 25.00 | 28.00 | RAB | 29 | 0.037 | 0.00 | Msc | | | | | | He st, blc + gry Msc, si | | | | | | | | | | | | | | DB |
| 3082567 | 28.00 | 31.00 | RAB | 17. | 0.058 | 0.00 | Msc | | | | | | He st, blc + gry Msc, si | | | | | | | | | | | | | | DB |
| 3082568 | 31.00 | 34.00 | RAB | 18. | 0.03 | 0.00 | Msc | | | | | | Graph Msc, blk/silver | | | | | | | | | | | | | | OB |
| 3082569 | 34.00 | 37.00 | RAB | 24. | 0.072 | 0.00 | Msc | | | | | | Graph Msc, blk/silver | | | | | | | | | | | | | | OB |
| 3082570 | 37.00 | 40.00 | RAB | 25. | 0.067 | 0.00 | Msc | | | | | | Graph Msc, blk/silver. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB342

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74930.00 N | AMG EAST : 703515.95 E | NORTH : 7729183.76 N | RL : 1408.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082571 | 0.00 | 4.00 | RAB | 11. | 0.002 | 0.00 | Oal | | | | | | Sands/soils + lat, he st | | | | | | | | | | | | | | O |
| 3082572 | 4.00 | 7.00 | RAB | 29. | 0.002 | 0.00 | Oal | | | | | | Qtz gravel + lat + Msc | | | | | | | | | | | | | | O |
| 3082573 | 7.00 | 10.00 | RAB | 58. | 0.003 | 0.00 | Msc | | | | | | Msc + lat, li/he st | | | | | | | | | | | | | | DB |
| 3082574 | 10.00 | 13.00 | RAB | 72. | 0.005 | 0.00 | Msc | | | | | | Msc + lat, li/he st, quite si Msc | | | | | | | | | | | | | | DB |
| 3082575 | 13.00 | 16.00 | RAB | 47. | 0.005 | 0.00 | Gdl | | | | | | Extr oxid/wthrd Gdl | | | | | | | | | | | | | | CD |
| 3082576 | 16.00 | 19.00 | RAB | 44. | 0.012 | 0.00 | Gdl | | | | | | Extr oxid/wthrd Gdl | | | | | | | | | | | | | | CD |
| 3082577 | 19.00 | 22.00 | RAB | 31. | 0.058 | 0.00 | Gdl | | | | | | Extr oxid/wthrd Gdl | | | | | | | | | | | | | | CD |
| 3082578 | 22.00 | 25.00 | RAB | 29. | 0.113 | 0.00 | Msc | | | | | | Mnr cht/qtz bnds | | | | | | | | | | | | | | DB |
| 3082579 | 25.00 | 28.00 | RAB | 22. | 0.107 | 0.00 | Msc | | | | | | Yell/brn si Msc + cht bnds. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082580 = Std. AU(205) 1.98 : AS(205) 301 | | | | | | | | | | | | | | |
| 3082581 | 28.00 | 31.00 | RAB | 25. | 0.143 | 0.00 | Msc | | | | | | Incr qtz vning | | | | | | | 10 | | | | | | | DB |
| 3082582 | 31.00 | 34.00 | RAB | 24. | 0.044 | 0.00 | Msc | | | | | | Ple prple/wht, soft clyey Msc | | | | | | | 2 | | | | | | | DB |
| 3082583 | 34.00 | 37.00 | RAB | 18. | 0.025 | 0.00 | Msc | | | | | | Ple prple/wht, soft clyey Msc | | | | | | | | | | | | | | DB |
| 3082584 | 37.00 | 40.00 | RAB | 26. | 0.044 | 0.00 | Msc | | | | | | Ok prple/brn, he st st Msc + mnr qtz. Damp @ E.O.H. | | | | | | | 2 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB343

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74945.00 N | AMG EAST : 703529.55 E | NORTH : 7729190.10 N | RL : 1407.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 17/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082585 | 0.00 | 4.00 | RAB | 14. | 0.002 | 0.00 | Osn | | | | | | Sands/soils, mnr lat | | | | | | | | | | | | | | O |
| 3082586 | 4.00 | 7.00 | RAB | 28. | 0.001 | 0.00 | Msc | | | | | | Mix Msc + lat + qtz/cht | | | | | | | | | | | | | | O/DB |
| 3082587 | 7.00 | 10.00 | RAB | 51. | 0.001 | 0.00 | Msc | | | | | | li/he si 'sandy' Msc, + mnr qtz | | | | | | | | | | | | | | DB |
| 3082588 | 10.00 | 13.00 | RAB | 34. | 0.002 | 0.00 | Msc/q | | | | | | li/he si 'sandy' Msc, + 15% milky qtz v | | | | | | | 15 | | | | | | | DB |
| 3082589 | 13.00 | 16.00 | RAB | 17 | 0.001 | 0.00 | Msc | | | | | | High amnt qtz/cht bnds, li st Msc | | | | | | | | | | | | | | DB |
| 3082590 | 16.00 | 19.00 | RAB | 26. | 0.004 | 0.00 | Msc/q | | | | | | Dk gry/ornge si Msc + qtz vning (wht/milky) | | | | | | | 15 | | | | | | | DB |
| 3082591 | 19.00 | 22.00 | RAB | 32. | 0.037 | 0.00 | Msc/q | | | | | | he st red/gry si Msc + milky qtz vn | | | | | | | 15 | | | | | | | DB |
| 3082592 | 22.00 | 25.00 | RAB | 24. | 0.143 | 0.00 | Msc | | | | | | sig cht in he/li st Msc, mnr blc | | | | | | | | | | | | | | OB |
| 3082593 | 25.00 | 28.00 | RAB | 30. | 0.927 | 0.00 | Msc | | | | | | 'honey' brn si Msc + cht bnds (BC?) | | | | | | | | | | | | | | DB |
| 3082594 | 28.00 | 31.00 | RAB | 26. | 0.063 | 0.00 | Msc | | | | | | Soft prple/wht Msc | | M | | | | | | | | | | | | DB |
| 3082595 | 31.00 | 34.00 | RAB | 27. | 0.059 | 0.00 | Cly | | | | | | Grn cly after Gdl(?) | | I | | | | | | | | | | | | CD |
| 3082596 | 34.00 | 37.00 | RAB | 49. | 0.039 | 0.00 | Cly | | | | | | Cly after Gdl + mnr Mms | | I | | | | | | | | | | | | CD |
| 3082597 | 37.00 | 40.00 | RAB | 32. | 0.008 | 0.00 | Cly | | | | | | Cly after Gdl + mnr Mms. E.O.H. | | I | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB344

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74960.00 N | AMG EAST : 703543.14 E | NORTH : 7729196.43 N | RL : 1407.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB344

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH . 74960.00 N | AMG EAST : 703543 14 E | NORTH : 7729196 43 N | RL : 1407.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI . 241.00 | TOP DEC -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082598 | 0 00 | 4 00 | RAB | 9 | 0 002 | 0.00 | Osn | | | | | | Sand/soils + DSL | | | | | | | | | | | | | | O |
| 3082599 | 4.00 | 7.00 | RAB | 31. | 0.003 | 0.00 | Oal | | | | | | Mix of lat, DSL. qtz gravel, mnr blc. | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3082600 = Std. AU(205) 2 02 : AS(205) 292 | | | | | | | | | | | | | | |
| 3082601 | 7.00 | 10.00 | RAB | 84. | 0.027 | 0 00 | Oal | | | | | | Mix of lat, DSL. qtz gravel, mnr blc. | | | | | | | | | | | | | | O |
| 3082602 | 10.00 | 13.00 | RAB | 66. | 0.018 | 0.00 | Msc | | | | | | Wht li/he Msc + blc | | | | | | | | | | | | | | DB |
| 3082603 | 13.00 | 16.00 | RAB | 53. | 0.004 | 0.00 | Gdl | | | | | | Whl Gdl | | | | | | | | | | | | | | CD |
| 3082604 | 16.00 | 19.00 | RAB | 34 | 0.009 | 0 00 | Gdl/q | | | | | | Wht Gdl + 10-15% qtz vn | | | | | | | 15 | | | | | | | CD |
| 3082605 | 19.00 | 22.00 | RAB | 35. | 0.012 | 0.00 | Gdl | | | | | | Whl, oxid Gdl | | | | | | | | | | | | | | C0 |
| 3082606 | 22.00 | 25.00 | RAB | 29. | 0.164 | 0.00 | Gdl | | | | | | Whl, oxid Gdl + clys | | M | | | | | | | | | | | | CD |
| 3082607 | 25.00 | 28.00 | RAB | 27. | 0.559 | 0.00 | Msc | | | | | | Msc + mnr wht qtz vn | | M | | | | | 2 | | | | | | | DB |
| 3082608 | 28.00 | 31.00 | RAB | 20. | 0.023 | 0.00 | Msc | | | | | | Mix of li st, si Msc, Mn st + blc, mnr cht | | | | | | | | | | | | | | DB |
| 3082609 | 31.00 | 34.00 | RAB | 16. | 0.026 | 0.00 | Msc | | | | | | Dk gry/brn/orngе 'sandy' text, soft | | W | | | | | | | | | | | | DB |
| 3082610 | 34.00 | 37.00 | RAB | 28. | 0.137 | 0.00 | Msc | | | | | | Dk gry/brn/orngе 'sandy' text, soft | | W | | | | | | | | | | | | DB |
| 3082611 | 37.00 | 40.00 | RAB | 28. | 0.024 | 0.00 | Msc | | | | | | Dk gry/brn/orngе 'sandy' text, soft + qtz/cht bnds. | E.O.H. | W | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB345

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74975.00 N | AMG EAST : 703556.74 E | NORTH : 7729202.77 N | RL 1407 50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082612 | 0.00 | 4.00 | RAB | 28. | 0.005 | 0 00 | Osn | | | | | | Sands/soils + DSL | | | | | | | | | | | | | | O |
| 3082613 | 4 00 | 7.00 | RAB | 37. | 0.009 | 0.00 | Oal | | | | | | Lat + lag + DSL, subrdd, mnr cht | | | | | | | | | | | | | | O |
| 3082614 | 7.00 | 10.00 | RAB | 49. | 0.002 | 0.00 | Msc | | | | | | 'sandy' li/he st Msc, mnr blc, + cht | | | | | | | | | | | | | | DB |
| 3082615 | 10.00 | 13.00 | RAB | 35. | 0.003 | 0.00 | Msc | | | | | | 'sandy' li/he st Msc, mnr blc, + cht + 15-20% blue/gry cht - BGC/BC?? | | | | | | | | | | | | | | DB |
| 3082616 | 13.00 | 16.00 | RAB | 24. | 0.022 | 0.00 | Msc | | | | | | Incr cht - 40% | | | | | | | | | | | | | | DB |
| 3082617 | 16.00 | 19.00 | RAB | 23. | 0.012 | 0.00 | Msc | | | | | | Incr cht - 40% | | | | | | | | | | | | | | DB |
| 3082618 | 19.00 | 22.00 | RAB | 21. | 0.039 | 0.00 | Msc | | | | | | Incr cht - 40% | | | | | | | | | | | | | | DB |
| 3082619 | 22.00 | 25.00 | RAB | 19. | 0.023 | 0.00 | Msc | | | | | | He st, si platey Msc + 15% cht - BC? | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082620 = Std. AU(205) 1.78 : AS(205) 281 | | | | | | | | | | | | | | |
| 3082621 | 25.00 | 28.00 | RAB | 35. | 0.062 | 0.00 | Msc | | | | | | Incr cht + mnr blc | | | | | | | | | | | | | | DB |
| 3082622 | 28.00 | 31.00 | RAB | 48. | 0.496 | 0.00 | Msc | | | | | | Mix of dk gry si Msc + clys | | M | | | | | | | | | | | | DB |
| 3082623 | 31.00 | 34.00 | RAB | 43. | 0.043 | 0.00 | Msc | | | | | | Decr cht, 'sandy' whl Msc | | M | | | | | | | | | | | | DB |
| 3082624 | 34.00 | 37.00 | RAB | 43. | 0.014 | 0.00 | Gdl/Cly | | | | | | Clys after Gdl, mnr Gdl chips | | I | | | | | | | | | | | | CD |
| 3082625 | 37.00 | 40.00 | RAB | 37. | 0.000 | 0.00 | Cly | | | | | | Clys after Gdl. | E.O.H. | I | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB346

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 74990.00 N | AMG EAST : 703570.33 E | NORTH : 7729209.11 N | RL : 1407.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082626 | 0.00 | 4.00 | RAB | 17. | 0.024 | 0.00 | Osn | | | | | | Sand/soils + DSL | | | | | | | | | | | | | | O |
| 3082627 | 4.00 | 7.00 | RAB | 43. | 0.000 | 0.00 | Oal | | | | | | Stoneline, lat, lag - rdd | | | | | | | | | | | | | | O |
| 3082628 | 7.00 | 10.00 | RAB | 104. | 0.014 | 0.00 | Msc | | | | | | Whl li/he st, st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082629 | 10.00 | 13.00 | RAB | 85. | 0.002 | 0.00 | Msc | | | | | | Whl li/he st, st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082630 | 13.00 | 16.00 | RAB | 62. | 0.001 | 0.00 | Msc | | | | | | Whl li/he st, st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3082631 | 16.00 | 19.00 | RAB | 52. | 0.003 | 0.00 | Msc | | | | | | Mix of he st + blc Msc, si, + 10% BG cht | | | | | | | | | | | | | | DB |
| 3082632 | 19.00 | 22.00 | RAB | 27. | 0.007 | 0.00 | Msc | | | | | | Dom he st Msc + 10% gry platey Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082633 | 22.00 | 25.00 | RAB | 21 | 0.000 | 0.00 | Msc | | | | | | v.lam f.g. gry Msc, mnr blc + he st | | W | | | | | | | | | | | | DB |
| 3082634 | 25.00 | 28.00 | RAB | 27. | 0.019 | 0.00 | Msc | | | | | | v.lam f.g. gry Msc, mnr blc + he st + tr qtz vn (wht) | | | | | | | 2 | | | | | | | DB |
| 3082635 | 28.00 | 31.00 | RAB | 32. | 0.03 | 0.00 | Msc/q | | | | | | lam gry Msc, f.g. + 20% qtz vn/cht? | | | | | | | 20 | | | | | | | DB |
| 3082636 | 31.00 | 34.00 | RAB | 24. | 0.013 | 0.00 | Msc | | | | | | lam gry Msc, f.g. | | | | | | | | | | | | | | DB |
| 3082637 | 34.00 | 37.00 | RAB | 36. | 0.006 | 0.00 | Msc | | | | | | lam gry Msc, f.g. | | | | | | | | | | | | | | DB |
| 3082638 | 37.00 | 40 00 | RAB | 42. | 0.008 | 0.00 | Msc | | | | | | lam gry Msc, f.g. | E.O.H. | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB347

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 75005.00 N | AMG EAST : 703583.93 E | NORTH : 7729215.45 N | RL : 1407.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082639 | 0.00 | 4.00 | RAB | 8. | 0.000 | 0.00 | Osn | | | | | | Dom sand/soil, mnr stoneline. | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3082640 = Std. AU(205) 1.86 : AS(205) 267 | | | | | | | | | | | | | | |
| 3082641 | 4.00 | 7.00 | RAB | 34. | 0.016 | 0.00 | Oal | | | | | | Int Fe st, subrdd, stoneline | | | | | | | | | | | | | | O |
| 3082642 | 7.00 | 10.00 | RAB | 93. | 0.002 | 0.00 | Msc | | | | | | Int Fe st, subrdd, stoneline + Msc whl, tr Cu oxides | | | | | | | | | | | | | | DB |
| 3082643 | 10.00 | 13.00 | RAB | 94. | 0.009 | 0.00 | Msc | | | | | | 'sandy' whl Msc, he/li st, mnr blc | | | | | | | | | | | | | | DB |
| 3082644 | 13.00 | 16.00 | RAB | 54. | 0.000 | 0.00 | Msc | | | | | | 'sandy' whl Msc, he/li st, mnr blc | | | | | | | | | | | | | | DB |
| 3082645 | 16.00 | 19.00 | RAB | 40. | 0.003 | 0.00 | Msc | | | | | | Mod soft, prple/wht Msc | | | | | | | | | | | | | | DB |
| 3082646 | 19.00 | 22.00 | RAB | 55. | 0.005 | 0.00 | Msc | | | | | | Mod soft, prple/wht Msc | | | | | | | | | | | | | | DB |
| 3082647 | 22.00 | 25.00 | RAB | 55 | 0.008 | 0.00 | Msc | | | | | | Mod soft, prple/wht Msc + 5-10% cht | | | | | | | | | | | | | | DB |
| 3082648 | 25.00 | 28.00 | RAB | 42. | 0.036 | 0.00 | Msc | | | | | | Mod soft, prple/wht Msc + 5-10% cht | | M | | | | | | | | | | | | DB |
| 3082649 | 28.00 | 31.00 | RAB | 61. | 0.006 | 0.00 | Msc/q | | | | | | 20% wht qtz vn | | | | | | | 20 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB347

TYPE : RAB | LOCAL EAST : 14500.00 E | NORTH : 75005.00 N | AMG EAST : 703583.93 E | NORTH : 7729215.45 N | RL : 1407.00 | DATE START : M | COMP M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082650 | 31.00 | 34.00 | RAB | 65 | 0.000 | 0.00 | Msc | | | | | | V.soft, clyey Msc, blc | | I | | | | | | | | | | | | DB |
| 3082651 | 34.00 | 37.00 | RAB | 76. | 0.064 | 0.00 | Msc | | | | | | V.soft, cly rich he/li st | | I | | | | | | | | | | | | DB |
| 3082652 | 37.00 | 40.00 | RAB | 60. | 0.006 | 0.00 | Msc | | | | | | Int li st, v.soft. E.O.H. | | I | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB348

TYPE : RAB | LOCAL EAST : 14700.00 E | NORTH : 74890.00 N | AMG EAST : 703564.23 E | NORTH : 7728985.59 N | RL : 1411.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082653 | 0.00 | 4.00 | RAB | 26. | 0.003 | 0.00 | Msc | | | | | | Intensely he st, si, platey Msc | | | | | | | | | | | | | | DB |
| 3082654 | 4.00 | 7.00 | RAB | 30. | 0.001 | 0.00 | Msc | | | | | | Brick red + dk gry Msc, v si | | | | | | | | | | | | | | DB |
| 3082655 | 7.00 | 10.00 | RAB | 22. | 0.000 | 0.00 | Msc | | | | | | Brick red + dk gry Msc, v.si | | | | | | | | | | | | | | DB |
| 3082656 | 10.00 | 13.00 | RAB | 36. | 0.000 | 0.00 | Msc | | | | | | Mix brn/yell/red si Msc + cht, mnr blc | | | | | | | | | | | | | | DB |
| 3082657 | 13.00 | 16.00 | RAB | 41. | 0.000 | 0.00 | Msc | | | | | | Mod soft prple/wht Msc, mnr cly | | M | | | | | | | | | | | | DB |
| 3082658 | 16.00 | 19.00 | RAB | 25. | 0.001 | 0.00 | Msc | | | | | | 'honey' brn coloured, signif cht | | | | | | | | | | | | | | DB |
| 3082659 | 19.00 | 22.00 | RAB | 24. | 0.005 | 0.00 | Msc | | | | | | 'honey' brn coloured, signif cht + mnr blc cly. | | W | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082600 = Std. AU(205) 1.74 : AS(205) 268 | | | | | | | | | | | | | | |
| 3082661 | 22.00 | 25.00 | RAB | 23. | 0.086 | 0.00 | Msc | | | | | | Strong li st, yell/brn si Msc + cht | | | | | | | | | | | | | | DB |
| 3082662 | 25.00 | 28.00 | RAB | 21. | 0.021 | 0.00 | Msc | | | | | | Strong li st, yell/brn si Msc + cht | | | | | | | | | | | | | | DB |
| 3082663 | 28.00 | 31.00 | RAB | 13. | 0.02 | 0.00 | Msc/q | | | | | | 30% wht/clr qtz vn | | | | | | | | | | | | | | DB |
| 3082664 | 31.00 | 34.00 | RAB | 16. | 0.056 | 0.00 | Msc/q | | | | | | he st si Msc + 10-15% qtz vn | | | | | | | | | | | | | | CD |
| 3082665 | 34.00 | 37.00 | RAB | 28. | 0.014 | 0.00 | Cly | | | | | | Clys after Gdl | | I | | | | | | | | | | | | CD |
| 3082666 | 37.00 | 40.00 | RAB | 20. | 0.001 | 0.00 | Cly | | | | | | Clys after Gdl. E.O.H. | | I | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB349

TYPE : RAB | LOCAL EAST : 14700.00 E | NORTH : 74905.00 N | AMG EAST : 703577.82 E | NORTH : 7728991.93 N | RL 1412.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 18/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082667 | 0.00 | 4.00 | RAB | 27. | 0.01 | 0.00 | Msc | | | | | | Int he st, si Msc, + tr cht - BC? | | | | | | | | | | | | | | DB |
| 3082668 | 4.00 | 7.00 | RAB | 39 | 0.002 | 0.00 | Msc | | | | | | Int he st, si Msc, + tr cht - BC? | | | | | | | | | | | | | | DB |
| 3082669 | 7.00 | 10.00 | RAB | 24. | 0.002 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc | | | | | | | | | | | | | | DB |
| 3082670 | 10.00 | 13.00 | RAB | 16. | 0.00D | 0.00 | Msc | | | | | | Mix of hem st + blc Msc + mnr qtz vn | | | | | | | 5 | | | | | | | DB |
| 3082671 | 13.00 | 16.00 | RAB | 32. | 0.002 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082672 | 16.00 | 19.00 | RAB | 36. | 0.02 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082673 | 19.00 | 22.00 | RAB | 32. | 0.035 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082674 | 22.00 | 25.00 | RAB | 31. | 0.011 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082675 | 25.00 | 28.00 | RAB | 28. | 0.004 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082676 | 28.00 | 31.00 | RAB | 25. | 0.004 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082677 | 31.00 | 34.00 | RAB | 18. | 0.004 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082678 | 34.00 | 37.00 | RAB | 18. | 0.025 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3082679 | 37.00 | 40.00 | RAB | 22. | 0.017 | 0.00 | Msc | | | | | | Mix of hem st + blc Msc, mnr cht. E.O.H. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082680 = Std. AU(205) 1.71 : AS(205) 300 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB350

TYPE : RAB | LOCAL EAST : 14700.00 E | NORTH : 74920.00 N | AMG EAST : 703591.42 E | NORTH . 7728998.27 N | RL : 1412.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 19/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 40.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082681 | 0.00 | 2.00 | RAB | 18. | 0.014 | 0.00 | Msc | | | | | | 'honey'brn Msc + sig cht, f.g. | | | | | | | | | | | | | | BC |
| 3082682 | 2.00 | 4.00 | RAB | 9. | 0.011 | 0.00 | Msc | | | | | | 'honey' brn Msc + sig cht, f.g. | | | | | | | | | | | | | | BC |
| 3082683 | 4.00 | 7.00 | RAB | 6. | 0.008 | 0.00 | Msc | | | | | | f.g. he st Msc + li st cht + qtz vn | | | | | | | 10 | | | | | | | BC |
| 3082684 | 7.00 | 10.00 | RAB | 7. | 0.005 | 0.00 | Msc | | | | | | f.g. he st Msc + li st cht + qtz vn | | | | | | | 5 | | | | | | | BC |
| 3082685 | 10.00 | 13.00 | RAB | 5. | 0.000 | 0.00 | Msc | | | | | | Gry/prple v.soft f.g. lam Msc | | | | | | | | | | | | | | DB |
| 3082686 | 13.00 | 16.00 | RAB | 4. | 0.019 | 0.00 | Msc/q | | | | | | he+/-li st Msc + wht qtz v, si | | | | | | | 10 | | | | | | | DB |
| 3082687 | 16.00 | 19.00 | RAB | 8. | 0.019 | 0.00 | Msc/q | | | | | | Dom wht/clr qtz vn | | | | | | | 30 | | | | | | | DB |
| 3082688 | 19.00 | 22.00 | RAB | 17. | 0.034 | 0.00 | Msc/q | | | | | | Dom wht/clr qtz vn | | | | | | | 20 | | | | | | | DB |
| 3082689 | 22.00 | 25.00 | RAB | 13. | 0.02 | 0.00 | Msc | | | | | | 40% cht bnds/qtz vn? in Msc | | | | | | | | | | | | | | DB |
| 3082690 | 25.00 | 28.00 | RAB | 15. | 0.005 | 0.00 | Msc | | | | | | well lam si prple/gry Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082691 | 28.00 | 31.00 | RAB | 14. | 0 032 | 0.00 | Msc | | | | | | he/li st f.g. Msc + sig cht | | | | | | | | | | | | | | DB |
| 3082692 | 31.00 | 34.00 | RAB | 27. | 0.08 | 0.00 | Msc | | | | | | he/li st f.g. Msc + sig cht + mnr Mn st | | | | | | | | | | | | | | DB |
| 3082693 | 34.00 | 37.00 | RAB | 34. | 0.033 | 0.00 | Msc | | | | | | he/li st f.g. Msc + sig cht + mnr Mn st | | | | | | | | | | | | | | DB |
| 3082694 | 37.00 | 40.00 | RAB | 31. | 0.018 | 0.00 | Msc | | | | | | he/li st f.g. Msc + sig cht + mnr Mn st. E.O.H. | | | | | | | 2 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB351

TYPE : RAB | LOCAL EAST : 14700.00 E | NORTH : 74935.00 N | AMG EAST : 703605.01 E | NORTH . 7729004.61 N | RL : 1412.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 19/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 37.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082695 | 0.00 | 2.00 | RAB | 16. | 0.736 | 0.00 | Msc/Osn | | | | | | Osn + Msc + mnr cht | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB351

TYPE : RAB | LOCAL EAST : 14700.00 E NORTH : 74935.00 N | AMG EAST 703605.01 E NORTH : 7729004.61 N | RL : 1412.50 | DATE START : M COMP : M | DATE PCORE . M CORE : 19/06/97 | DEPTH PCORE : M DEPTH TOTAL : 37.00 | TOP AZI 241.00 TOP DEC . -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3082696 | 2.00 | 4.00 | RAB | 15. | 0.145 | 0.00 | Msc/Osn | | | | | | Osn + Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082697 | 4.00 | 7.00 | RAB | 12. | 0.011 | 0.00 | Msc | | | | | | Whl si he/li st Msc + cht | | | | | | | | | | | | | | DB |
| 3082698 | 7.00 | 10.00 | RAB | 10 | 0.008 | 0.00 | Msc | | | | | | Mix ple gry/prple soft Msc + cht | | | | | | | | | | | | | | DB |
| 3082699 | 10.00 | 13.00 | RAB | 8. | 0 007 | 0.00 | Msc | | | | | | Mix ple gry/prple soft Msc + cht. | | | | | | | 5 | | | | | | | DB |
| | | | | | | | | | | | | | 3082700 = Std. AU(205) 1.86 : AS(205) 268 | | | | | | | | | | | | | | DB |
| 3082701 | 13.00 | 16 00 | RAB | 7. | 0.007 | 0.00 | Msc | | | | | | Dk prple, st lam Msc + mnr cht | | | | | | | <1 | | | | | | | DB |
| 3082702 | 16.00 | 19.00 | RAB | 6. | 0.005 | 0 00 | Msc | | | | | | Mnr blc + he st Msc + tr qtz vn | | | | | | | | | | | | | | DB |
| 3082703 | 19.00 | 22.00 | RAB | 5. | 0.001 | 0.00 | Msc | | | | | | Mnr blc + he st Msc + tr qtz vn | | | | | | | | | | | | | | DB |
| 3082704 | 22 00 | 25.00 | RAB | 8. | 0.004 | 0.00 | Msc | | | | | | Well lam, si prple Msc | | | | | | | | | | | | | | DB |
| 3082705 | 25.00 | 28.00 | RAB | 9. | 0.011 | 0.00 | Msc | | | | | | Well lam, si prple Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082706 | 28.00 | 31.00 | RAB | 15. | 0.03 | 0.00 | Msc | | | | | | Well lam, si prple Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082707 | 31.00 | 34.00 | RAB | 14. | 0.033 | 0.00 | Msc | | | | | | Abundant li st cht | | | | | | | | | | | | | | DB |
| 3082708 | 34.00 | 37.00 | RAB | 16. | 0.071 | 0.00 | Msc | | | | | | si, well lam, 'honey' brn Msc + cht - BC? (stopped short due to sampling error). E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB352

TYPE : RAB | LOCAL EAST : 14700.00 E NORTH : 74950.00 N | AMG EAST : 703618.60 E NORTH : 7729010.95 N | RL : 1412.50 | DATE START : M COMP : M | DATE PCORE : M CORE : 19/06/97 | DEPTH PCORE : M DEPTH TOTAL : 40.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3082709 | 0.00 | 4.00 | RAB | 41. | 0.023 | 0.00 | Msc | | | | | | V.lam, brick red, Msc, he st | | | | | | | | | | | | | | DB |
| 3082710 | 4.00 | 7.00 | RAB | 29. | 0.022 | 0.00 | Msc | | | | | | V.lam, brick red, Msc, he st + mnr blc | | | | | | | | | | | | | | DB |
| 3082711 | 7.00 | 10.00 | RAB | 26. | 0.006 | 0.00 | Msc | | | | | | li/he st, platey, si Msc + mnr cht | | | | | | | | | | | | | | 0B |
| 3082712 | 10.00 | 13.00 | RAB | 20. | 0.004 | 0.00 | Msc | | | | | | li/he/Mn st si Msc + cht | | | | | | | | | | | | | | 0B |
| 3082713 | 13.00 | 16.00 | RAB | 19. | 0.006 | 0.00 | Msc | | | | | | li/he/Mn st si Msc + cht + mnr qtz vn | | | | | | | 8 | | | | | | | DB |
| 3082714 | 16.00 | 19.00 | RAB | 54. | 0.031 | 0.00 | Msc | | | | | | Whl he/li 'sandy' Msc + cht | | | | | | | | | | | | | | DB |
| 3082715 | 19.00 | 22.0D | RAB | 258. | 0.196 | 0.00 | Msc | | | | | | Sl fresher, dk gry/prple + cht + qtz vn | | | | | | | 5 | | | | | | | DB |
| 3082716 | 22.00 | 25.00 | RAB | 70. | 0.051 | 0.00 | Msc | | | | | | High amnt li st cht | | | | | | | | | | | | | | DB |
| 3082717 | 25.00 | 28.00 | RAB | 21. | 0.362 | 0.00 | Msc | | | | | | Sig blc of Msc + high amt cht | | | | | | | | | | | | | | DB |
| 3082718 | 28.00 | 31.00 | RAB | 15. | 0.288 | 0.00 | Msc | | | | | | Mix of he st + gry graph? Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082719 | 31.00 | 34.00 | RAB | 11. | 1.13 | 0.00 | Msc | | | | | | Mix of he st + gry graph? Msc + mnr cht. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082720 = Std. AU(205) 1.62 : AS(205) 310 | | | | | | | | | | | | | | DB |
| 3082721 | 34.00 | 37.00 | RAB | 11. | D.377 | 0.00 | Msc | | | | | | Soft lam gry/prple/blc Msc - graph | | | | | | | | | | | | | | DB |
| 3082722 | 37.00 | 40.00 | RAB | 13. | 0.061 | 0.00 | Msc | | | | | | Incr oxid - li/he st, si Msc. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB353

TYPE : RAB | LOCAL EAST : 14700.00 E NORTH : 74965.00 N | AMG EAST : 703632.20 E NORTH : 7729017.29 N | RL : 1412.50 | 0ATE START : M COMP : M | DATE PCORE : M CORE : 19/06/97 | DEPTH PCORE : M DEPTH TOTAL : 40.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3082723 | 0.00 | 4.00 | RAB | 40. | 0.076 | 0.00 | Msc | | | | | | Scree - DB + qtz rubble, Whl | | | | | | | | | | | | | | DB |
| 3082724 | 4.00 | 7.00 | RAB | 19. | 0.031 | 0.00 | Msc | | | | | | Whl he st Msc + 30% blc wht calcrete | | | | | | | | | | | | | | DB |
| 3082725 | 7.00 | 10.00 | RAB | 10. | 0.003 | 0.00 | Msc | | | | | | Mic of he st + gry well lam Msc + sig cht | | | | | | | | | | | | | | DB |
| 3082726 | 10.00 | 13.00 | RAB | 6. | 0.002 | 0.00 | Msc | | | | | | f.g. well lam gry Msc, mnr he st | | | | | | | | | | | | | | DB |
| 3082727 | 13.00 | 16.00 | RAB | 5. | 0.001 | 0.00 | Msc | | | | | | Incr oxid (li/he) + mnr cht | | | | | | | | | | | | | | DB |
| 3082728 | 16.00 | 19.00 | RAB | 10. | 0.001 | 0.00 | Msc | | | | | | f.g. well lam gry Msc, mnr li/he st | | | | | | | | | | | | | | DB |
| 3082729 | 19.00 | 22.00 | RAB | 14. | 0.002 | 0.00 | Msc | | | | | | f.g. well lam gry Msc, mnr li/he st | | | | | | | | | | | | | | DB |
| 3082730 | 22.00 | 25.00 | RAB | 22. | 0.081 | 0.00 | Msc | | | | | | Strong he st, 10% cht/qtz vn? - BC? | | | | | | | 10 | | | | | | | DB |
| 3082731 | 25.00 | 28.00 | RAB | 40. | 0.01 | 0.00 | Msc | | | | | | Strong he st, 10% cht/qtz vn? - BC? | | | | | | | | | | | | | | DB |
| 3082732 | 28.00 | 31.00 | RAB | 35. | 0.028 | 0.00 | Msc | | | | | | Int he st + sig cht - Mn cht? | | | | | | | | | | | | | | DB |
| 3082733 | 31.00 | 34.00 | RAB | 61. | 0.027 | 0.00 | Msc | | | | | | he + Mn st Msc | | | | | | | | | | | | | | DB |
| 3082734 | 34.00 | 37.00 | RAB | 56. | 0.025 | 0.00 | Msc/q | | | | | | Mnch + 10% wht/clr qtz vn | | | | | | | 10 | | | | | | | DB |
| 3082735 | 37.00 | 40.00 | RAB | 39. | 0.011 | 0.00 | Msc/q | | | | | | Mnch + 10% wht/clr qtz vn. E.O H. | | | | | | | 10 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB354

TYPE : RAB | LOCAL EAST : 14700.00 E NORTH : 74980.00 N | AMG EAST : 703645.79 E NORTH : 7729023.63 N | RL : 1412.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 19/06/97 | DEPTH PCORE : M DEPTH TOTAL : 37.00 | TOP AZI : 241.00 TOP 0EC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3082736 | 0.00 | 4.00 | RAB | 90. | 0 019 | 0.00 | Msc/Osn | | | | | | Sands + DB scree + qtz rubble | | | | | | | | | | | | | | DB |
| 3082737 | 4.00 | 7.00 | RAB | 77. | 0.008 | 0.00 | Msc/lat | | | | | | Lat? int he st, 'sandy' rubble | | | | | | | | | | | | | | DB |
| 3082738 | 7.00 | 10.00 | RAB | 80. | 0.003 | 0.00 | Msc/lat | | | | | | Lat? int he st, 'sandy' rubble + mnr blc + calcrete? | | | | | | | | | | | | | | DB |
| 3082739 | 10.00 | 13.00 | RAB | 62. | 0.005 | 0.00 | Msc | | | | | | Blc + he st Msc, tr Mn st. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082740 = Std. AU(205) 1.79 . AS(205) 292 | | | | | | | | | | | | | | DB |
| 3082741 | 13.00 | 16.00 | RAB | 62. | 0.006 | 0.00 | Msc | | | | | | Soft strongly blc Msc | | | | | | | | | | | | | | DB |
| 3082742 | 16.00 | 19.00 | RAB | 63. | 0.06 | 0.00 | Msc/q | | | | | | Soft strongly blc Msc + abundant wht qtz vn | | | | | | | 20 | | | | | | | BC |
| 3082743 | 19.00 | 22.00 | RAB | 78. | 0.256 | 0.00 | Msc | | | | | | 'honey' brn si Msc + cht + mnr qtz vn | | | | | | | 5 | | | | | | | BC |
| 3082744 | 22.00 | 25.00 | RAB | 85. | 0.446 | 0.00 | Msc | | | | | | 'honey' brn si Msc + cht + mnr qtz vn | | | | | | | | | | | | | | BC |
| 3082745 | 25.00 | 28.00 | RAB | 144. | 0.104 | 0.00 | Msc | | | | | | 'honey' brn si Msc + cht + mnr qtz vn | | | | | | | | | | | | | | BC |
| 3082746 | 28.00 | 31.00 | RAB | 67. | 0.165 | 0.00 | Msc | | | | | | 'honey' brn si Msc + cht + mnr qtz vn | | | | | | | | | | | | | | BC |
| 3082747 | 31.00 | 34.00 | RAB | 106. | 0.182 | 0.00 | Msc | | | | | | 'honey' brn si Msc + cht + mnr qtz vn | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB354

TYPE : RAB | LOCAL EAST : 14700.00 E, NORTH : 74980.00 N | AMG EAST 703645.79 E, NORTH 7729023.63 N | RL : 1412.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE 19/06/97 | DEPTH PCORE M, DEPTH TOTAL . 37.00 | TOP AZI . 241.00, TOP DEC . -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082748 | 34.00 | 37.00 | RAB | 69. | 0.285 | 0.00 | Msc/q | | | | | | 'honey' brn si Msc + cht + mnr qtz vn + 30% qtz vn (stopped early - rods getting bogged). E O.H. | | | | | | | 30 | | | | | | | BC |

CASH---Cashel (EL1060)---CSRB355

TYPE : RAB | LOCAL EAST : 14700.00 E, NORTH : 74995.00 N | AMG EAST : 703659.39 E, NORTH : 7729029.96 N | RL . 1412.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 19/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 40.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3082749 | 0.00 | 4.00 | RAB | 27. | 0.032 | 0.00 | Msc | | | | | | f.g. well lam, si, ple gry Msc + mnr he st | | | | | | | | | | | | | | DB |
| 3082750 | 4.00 | 7.00 | RAB | 5. | 0.005 | 0.00 | Msc | | | | | | f.g. well lam, si, ple gry Msc + mnr he st, rel fresh + rdd qtz/cht blebs | | | | | | | | | | | | | | DB |
| 3082751 | 7.00 | 10.00 | RAB | 11. | 0.001 | 0.00 | Msc | | | | | | Incr he st + mnr cht | | | | | | | | | | | | | | BC |
| 3082752 | 10.00 | 13.00 | RAB | 30. | 0.007 | 0.00 | Msc | | | | | | 'honey' brn, si, Msc, mnr blc, sig cht | | | | | | | 10 | | | | | | | DB |
| 3082753 | 13.00 | 16.00 | RAB | 58. | 0.006 | 0.00 | Msc/q | | | | | | he st Msc, 'sandy' + 10% wht qtz vn | | | | | | | | | | | | | | DB |
| 3082754 | 16.00 | 19.00 | RAB | 76. | 0.006 | 0.00 | Msc | | | | | | v.soft prple/blc Msc, graph? | | M | | | | | | | | | | | | DB |
| 3082755 | 19.00 | 22.00 | RAB | 42. | 0.02 | 0.00 | Msc | | | | | | v.soft prple/blc Msc, graph? | | M | | | | | | | | | | | | DB |
| 3082756 | 22.00 | 25.00 | RAB | 43 | 0.002 | 0.00 | Msc | | | | | | Deep prple, graph Msc, v.soft | | M | | | | | | | | | | | | DB |
| 3082757 | 25.00 | 28.00 | RAB | 50. | 0.005 | 0.00 | Msc | | | | | | Deep prple, graph Msc, v.soft | | M | | | | | | | | | | | | DB |
| 3082758 | 28.00 | 31.00 | RAB | 103. | 0.046 | 0.00 | Msc | | | | | | Deep prple, graph Msc, v.soft | | M | | | | | | | | | | | | DB |
| 3082759 | 31.00 | 34.00 | RAB | 39. | 0.038 | 0.00 | Msc | | | | | | Deep prple, graph Msc, v.soft. 3D82760 = Std. AU(205) 1.85 : AS(205) 284 | | M | | | | | | | | | | | | DB |
| 3082761 | 34.00 | 37.00 | RAB | 51. | 0.008 | 0.00 | Msc | | | | | | Deep prple, graph Msc, v.soft. | | M | | | | | | | | | | | | DB |
| 3082762 | 37.00 | 40.00 | RAB | 49. | 0.008 | 0.00 | Msc | | | | | | Deep prple, graph Msc, v.soft. E.O.H. | | M | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB356

TYPE : RAB | LOCAL EAST : 13950.00 E, NORTH : 74070.00 N | AMG EAST : 702504.09 E, NORTH : 7729318.77 N | RL : 1413.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 19/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 28.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | W | | | | | | | | | | | | O/CD |
| 3082763 | 0.00 | 4.00 | RAB | 8. | 0.005 | 0.00 | Osn/Cly | | | | | | Sands/soils, cly after Gdl @ 3.0m | | I | | | | | | | | | | | | CD |
| 3082764 | 4.00 | 7.00 | RAB | 7. | 0.009 | 0.00 | Gdl/cly | | | | | | Int cly altn after Gdl | | W | | | | | | | | | | | | CD |
| 3082765 | 7.00 | 10.00 | RAB | 5. | 0.01 | 0.00 | Gdl | | | | | | m.-f.g. Gdl, mnr cly, fract @ 9.0m BOX | | | | | | | | | | | | | | CD |
| 3082766 | 10.00 | 13.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | Fresh m.-f.g. Gdl | | | | | | | | | | | | | | CD |
| 3082767 | 13.00 | 16.00 | RAB | 7. | 0.006 | 0.00 | Gdl | | | | | | Fresh m.-f.g. Gdl | | | | | | | | | | | | | | CD |
| 3082768 | 16.00 | 19.00 | RAB | 5. | 0.002 | 0.00 | Gdl | | | | | | Fresh m.-f.g. Gdl | | | | | | | | | | | | | | CD |
| 3082769 | 19.00 | 22.00 | RAB | 7. | 0.005 | 0.00 | Gdl | | | | | | v.hard, fresh, m.-f.g. Gdl | | | | | | | | | | | | | | CD |
| 3082770 | 22.00 | 25.00 | RAB | 8. | 0.017 | 0.00 | Gdl | | | | | | v.hard, fresh, m.-f.g. Gdl | | | | | | | <1 | | | | | | | CD |
| 3082771 | 25.00 | 28.00 | RAB | 4. | 0.028 | 0.00 | Gdl | | | | | | v.hard, fresh, m.-f.g. Gdl, brkn ground @ 26.0-27.0m (hole abandoned due to insuff power on rig to penetrate hard ground & poor sample return). E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB357

TYPE : RAB | LOCAL EAST : 13950.00 E, NORTH : 74110.00 N | AMG EAST : 702540.34 E, NORTH : 7729335.68 N | RL : 1413.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 20/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 37.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | M | | | | | | | | | | | | O/CD |
| 3082772 | 0.00 | 4.00 | RAB | 4. | 0.005 | 0.00 | Osn/cly | | | | | | Sands/soils, cly after Gdl @ 3.0m | | I | | | | | | | | | | | | CD |
| 3082773 | 4.00 | 7.00 | RAB | 7. | 0.004 | 0.00 | Cly | | | | | | Int cly altn after Gdl | | I | | | | | | | | | | | | CD |
| 3082774 | 7.00 | 10.00 | RAB | 9. | 0.004 | 0.00 | Cly | | | | | | Mnr Gdl chips in gr+li st cly | | I | | | | | | | | | | | | CD |
| 3082775 | 10.00 | 13.00 | RAB | 3. | 0.005 | 0.00 | Gdl/cly | | | | | | Incr in Gdl, int cly altn | | I | | | | | | | | | | | | CD |
| 3082776 | 13.00 | 16.00 | RAB | 4. | 0.003 | 0.00 | Gld/cly | | | | | | Sig clys + mnr Gdl + tr Mms | | I | | | | | | | | | | | | CD |
| 3082777 | 16.00 | 19.00 | RAB | 2. | 0.002 | 0.00 | Gld/cly | | | | | | f.g. Gdl + cly + mnr Mms | | I | | | | | | | | | | | | CD |
| 3082778 | 19.00 | 22.00 | RAB | 4. | 0.001 | 0.00 | Mms | | | | | | Mafic Sch + li st clys | | W | | | | | | | | | | | | CD |
| 3082779 | 22.00 | 25.00 | RAB | 11. | 0.024 | 0.00 | Gdl/Mms | | | | | | f.g. Gdl + Mms + cly, mnr calc si. 3082780 = Std. AU(205) 1.89 : AS(205) 274 | | W | | | | | | | | | | | | CD |
| 3082781 | 25.00 | 28.00 | RAB | 20. | 0.027 | 0.00 | Mms/Gdl | | | | | | Mic of Mafic Sch + Gdl BOX @ 27.0m | | | | | | | | | | | | | | CD |
| 3082782 | 28.00 | 31.00 | RAB | 6. | 0.044 | 0.00 | Gdl | | | | | | Hard, si Gdl, oxid on fract, qtz vn @ 30.0m | | | | | | | 2 | | | | | | | CD |
| 3082783 | 31.00 | 34.00 | RAB | 8. | 0.015 | 0.00 | Gdl | | | | | | Tr py, 30% wht qtz vn @ 33.0-34.0m, tr chl | W | | | | | | 10 | | | | | | | CD |
| 3082784 | 34.00 | 37.00 | RAB | 8. | 0.006 | 0.00 | Gdl | | | | | | Fresh, hard Gdl. E.O.H. | | | | | | | 2 | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB358

TYPE : RAB | LOCAL EAST : 13950.00 E, NORTH : 74130.00 N | AMG EAST : 702558.47 E, NORTH : 7729344.13 N | RL : 1413.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 21/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 37.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | M | | | | | | | | | | | | O/CD |
| 3082785 | 0.00 | 4.00 | RAB | 7. | 0.002 | 0.00 | Osn/cly | | | | | | Alluv sands/soils, cly after Gdl @ 2.0m | | M | | | | | | | | | | | | CD |
| 3082786 | 4.00 | 7.00 | RAB | 8. | 0.019 | 0.00 | Gdl/cly | | | | | | f.g. Gdl + signif cly altn | | W | | | | | | | | | | | | CD |
| 3082787 | 7.00 | 10.00 | RAB | 8. | 0.01 | 0.00 | Gdl | | | | | | v.fract oxid along fract, Gdl | | W | | | | | | | | | | | | CD |
| 3082788 | 10.00 | 13.00 | RAB | 6. | 0.014 | 0.00 | Gdl | | | | | | Highly fract, oxid in part | | M | | | | | | | | | | | | CD |
| 3082789 | 13.00 | 16.00 | RAB | 3. | 0.021 | 0.00 | Gdl/cly | | | | | | Incr in cly @ 14.0m +/-Mms | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB358

TYPE : RAB | LOCAL EAST 13950.00 E NORTH 74130.00 N | AMG EAST . 702558 47 E NORTH : 7729344.13 N | RL . 1413.00 | DATE START · M COMP M | DATE PCORE . M CORE : 21/06/97 | DEPTH PCORE : M DEPTH TOTAL · 37.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082790 | 16.00 | 19.00 | RAB | 5. | 0 025 | 0.00 | Gdl | | | | | | Fract Gdl, oxid + cly on fract | | M | | | | | | | | | | | | CD |
| 3082791 | 19.00 | 22.00 | RAB | 4. | 0.021 | 0.00 | Gdl | | | | | | Fract Gdl, oxid + cly on fract | | M | | | | | | | | | | | | CD |
| 3082792 | 22.00 | 25.00 | RAB | 6. | 0.029 | 0.00 | Gdl | | | | | | Rel fresh Gdl, oxid on fract, tr qtz vn | | W | | | | | <1 | | | | | | CD |
| 3082793 | 25.00 | 28 00 | RAB | 5 | 0.055 | 0.00 | Gdl | | | | | | Rel fresh Gdl, oxid on fract, tr qtz vn | | | | | | | 2 | | | | | | CD |
| 3082794 | 28.00 | 31.00 | RAB | 5. | 0.036 | 0.00 | Gdl | | | | | | Rel fresh Gdl, oxid on fract, tr qtz vn | | | | | | | <1 | | | | | | CD |
| 3082795 | 31.00 | 34.00 | RAB | 5. | 0.013 | 0.00 | Gdl | | | | | | 10% qtz vn @ 31.0-32.0m, BOX @ 32.0m | | | | | | | 5 | | 3 | | | | CD |
| 3082796 | 34.00 | 37.00 | RAB | 9. | 0.008 | 0.00 | Gdl | | | | | | Tr calcrete chips + mnr qtz vn. E.O.H. | | | | | | | 2 | | 2 | | | | CD |

CASH---Cashel (EL1060)---CSRB359

TYPE : RAB | LOCAL EAST · 14050.00 E NORTH . 74120.00 N | AMG EAST : 702591 67 E NORTH : 7729249.27 N | RL . 1413.00 | DATE START : M COMP . M | DATE PCORE : M CORE : 21/06/97 | DEPTH PCORE : M DEPTH TOTAL : 40.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082797 | 0.00 | 4.00 | RAB | 7. | 0.01 | 0.00 | Osn/cly | | | | | | Sands/soils, cly after Gdl @ 2.0m | | M | | | | | | | | | | | | O/CD |
| 3082798 | 4 00 | 7.00 | RAB | 8. | 0.002 | 0 00 | Mms/cly | | | | | | Dom Mafic Sch + cly + qtz vn @ 6.0-7.0m | | I | | | | | 3 | | | | | | CD |
| 3082799 | 7.00 | 10.00 | RAB | 5. | 0.001 | 0.00 | Mms/cly | | | | | | Mix of cly-rich Mms + mnr Gdl. | | I | | | | | 2 | | | | | | CD |
| | | | | | | | | | | | | | 3082800 = Std. AU(205) 1.74 : AS(205) 294 | | | | | | | | | | | | | |
| 3082801 | 10.00 | 13.00 | RAB | 6. | 0.002 | 0.00 | Mms/cly | | | | | | Soft, lam Mafic Sch + li st cly | | I | | | | | | | | | | | | CD |
| 3082802 | 13.00 | 16.00 | RAB | 6. | 0.001 | 0.00 | Mms/cly | | | | | | Soft, lam Mafic Sch + li st cly | | I | | | | | | | | | | | | CD |
| 3082803 | 16.00 | 19.00 | RAB | 5. | 0.007 | 0.00 | Mms/cly | | | | | | Soft, lam Mafic Sch + li st cly + tr Gdl chips | | I | | | | | | | | | | | | CD |
| 3082804 | 19.00 | 22.00 | RAB | 0.000 | 0.026 | 0.00 | Gdl/cly | | | | | | Mnr Mms, dom Gdl + li clys | | I | | | | | | | | | | | | CD |
| 3082805 | 22.00 | 25.00 | RAB | 4. | 0.018 | 0.00 | Gdl | | | | | | Decr in cly after 23.0m, tr qtz vn | | M | | | | | 2 | | | | | | CD |
| 3082806 | 25.00 | 28.00 | RAB | 5. | 0.005 | 0.00 | Gdl | | | | | | f.g. Gdl, li clys | | M | | | | | 2 | | | | | | CD |
| 3082807 | 28.00 | 31.00 | RAB | 7. | 0.006 | 0.00 | Gdl | | | | | | f.g. Gdl, li clys | | M | | | | | <1 | | | | | | CD |
| 3082808 | 31.00 | 34.00 | RAB | 1. | 0.007 | 0.00 | Gdl | | | | | | f.g. Gdl, li clys | | W | | | | | | | | | | | | CD |
| 3082809 | 34.00 | 37.00 | RAB | 5. | 0.006 | 0.00 | Gdl | | | | | | Highly fract, oxid in part | | | | | | | | | | | | | | CD |
| 3082810 | 37.00 | 40.00 | RAB | 5. | 0.004 | 0.00 | Gdl | | | | | | Highly fract, oxid in part. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB360

TYPE : RAB | LOCAL EAST : 14050.00 E NORTH : 74140.00 N | AMG EAST 702609.79 E NORTH : 7729257.73 N | RL : 1413.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 21/06/97 | DEPTH PCORE : M DEPTH TOTAL : 40.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082811 | 0.00 | 4.00 | RAB | 5. | 0.006 | 0.00 | Osn/cly | | | | | | Sands/soils, cly after Gdl @ 2.0m | | W | | | | | | | | | | | | O/CD |
| 3082812 | 4.00 | 7.00 | RAB | 3. | 0.007 | 0.00 | Cly | | | | | | Grn + li st cly after Gdl | | I | | | | | | | | | | | | CD |
| 3082813 | 7.00 | 10.00 | RAB | 3. | 0.007 | 0 00 | Cly/Mms | | | | | | Dom clys + mnr Mafic Sch | | I | | | | | | | | | | | | CD |
| 3082814 | 10.00 | 13.00 | RAB | 4. | 0.006 | 0.00 | Cly | | | | | | Grn + li st cly after Gdl | | I | | | | | <1 | | | | | | CD |
| 3082815 | 13.00 | 16.00 | RAB | 2. | 0.013 | 0.00 | Cly | | | | | | Grn + li st cly after Gdl | | I | | | | | | | | | | | | CD |
| 3082816 | 16.00 | 19.00 | RAB | 5. | 0.028 | 0.00 | Gdl/cly | | | | | | Sl decr in cly content | | M | | | | | | | | | | | | CD |
| 3082817 | 19.00 | 22.00 | RAB | 6. | 0.045 | 0.00 | Gdl | | | | | | Mnr li cly along fract | | W | | | | | | | | | | | | CD |
| 3082818 | 22.00 | 25.00 | RAB | 7. | 0.031 | 0.00 | Gdl | | | | | | Gdl + cly + tr qtz vn + mnr Mms | | M | | | | | <1 | | | | | | CD |
| 3082819 | 25.00 | 28.00 | RAB | 5. | 0.009 | 0.00 | Gdl | | | | | | Gdl, incr cly @ 27.0-28.0m, Mms @ 27.0m. | | M | | | | | <1 | | | | | | CD |
| | | | | | | | | | | | | | 3082820 = Std. AU(205) 1.86 : AS(205) 284 | | | | | | | | | | | | | |
| 3082821 | 28.00 | 31.00 | RAB | 4. | 0.006 | 0.00 | Gdl | | | | | | Highly fract Gdl, oxid in part | | W | | | | | | | | | | | | CD |
| 3082822 | 31.00 | 34.00 | RAB | 6. | 0.015 | 0.00 | Gdl | | | | | | Highly fract Gdl, oxid in part + mnr Mms @ 32.0-33.0m | | W | | | | | <1 | | | | | | CD |
| 3082823 | 34.00 | 37.00 | RAB | 4. | 0.034 | 0.00 | Gdl | | | | | | Gdl + cly along fract | | W | | | | | | | | | | | | CD |
| 3082824 | 37.00 | 40.00 | RAB | 4. | 0.016 | 0.00 | Gdl | | | | | | Gdl + cly along fract. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB361

TYPE : RAB | LOCAL EAST : 16800.00 E NORTH : 73950.00 N | AMG EAST : 703599.79 E NORTH : 7726685.08 N | RL : 1414.00 | DATE START . M COMP : M | DATE PCORE : M CORE : 04/08/97 | DEPTH PCORE . M DEPTH TOTAL : 10.00 | TOP AZI : 241 00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082852 | 0.00 | 3.00 | RAB | 22. | 0.007 | 0.00 | Oal | | | | | | Red soils/sands + qtz scree | | | | | | | | | | | | | | O |
| 3082853 | 3.00 | 6.00 | RAB | 6. | 0.001 | 0.00 | Oal | | | | | | Red soils/sands + qtz scree | | | | | | | | | | | | | | O |
| 3082854 | 6.00 | 9.00 | RAB | 7. | 0.001 | 0.00 | Msc | | | | | | V.wthrd, f.g. soft Msc | | | | | | | | | | | | | | DB |
| 3082855 | 9.00 | 10.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Insufficient sample. Hole blow out! E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB362

TYPE · RAB | LOCAL EAST : 16800.00 E NORTH : 73955.00 N | AMG EAST : 703604.33 E NORTH : 7726687.20 N | RL : 1414.00 | DATE START : M COMP : M | DATE PCORE : M CORE · 05/08/97 | DEPTH PCORE : M DEPTH TOTAL : 3 00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082856 | 0.00 | 3.00 | RAB | 16. | 0.000 | 0.00 | Osn | | | | | | Sands/soils. Blow out. E.O.H. | | | | | | | | | | | | | | O |

CASH---Cashel (EL1060)---CSRB363

TYPE : RAB | LOCAL EAST : 16800.00 E NORTH : 73965.00 N | AMG EAST : 703613.39 E NORTH : 7726691.42 N | RL : 1414.50 | DATE START : M COMP : M | DATE PCORE : M CORE : 05/08/97 | DEPTH PCORE : M DEPTH TOTAL : 42.00 | TOP AZI : 241.00 TOP DEC : -60.D0

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB363

TYPE : RAB | LOCAL EAST : 16800 00 E | NORTH : 73965 00 N | AMG EAST 703613.39 E | NORTH : 7726691.42 N | RL : 1414 50 | DATE START : M | COMP : M | DATE PCORE . M | CORE : 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL 42 00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3082857 | 0.00 | 3.00 | RAB | 5. | 0 001 | 0 00 | Oal | | | | | | Sands/soils, he-rich | | | | | | | | | | | | | | O/DB |
| 3082858 | 3.00 | 6.00 | RAB | 21. | 0.002 | 0.00 | Msc | | | | | | Sand + DSL (qtz) + ferrug SL/Msc | | | | | | | | | | | | | | DB |
| 3082859 | 6.00 | 9.00 | RAB | 26. | 0.001 | 0.00 | Msc | | | | | | V.he st Msc, mod soft, mnr qtz. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082860 = Std. AU(205) 1.91 AS(205) 272 | | | | | | | | | | | | | | DB |
| 3082861 | 9.00 | 12.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | V.soft lam Msc, shrd? | | | | | | | | | | | | | | DB |
| 3082862 | 12.00 | 15 00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | V.soft lam Msc, shrd? + mnr blc | | | | | | | | | | | | | | DB |
| 3082863 | 15.00 | 18.00 | RAB | 1. | 0.000 | 0.00 | Msc | | | | | | He + li st Msc, lam, soft. | | | | | | | 2 | | | | | | | DB |
| 3082864 | 18.00 | 21.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | V.soft, powdery Msc, prple/red. | | | | | | | 2 | | | | | | | DB |
| 3082865 | 21.00 | 24.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | V.soft, powdery Msc, prple/red, mica rich | | | | | | | | | | | | | | DB |
| 3082866 | 24.00 | 27.00 | RAB | 1. | 0.001 | 0.00 | Msc | | | | | | Powdery mica-rich Msc, he st | | | | | | | | | | | | | | DB |
| 3082867 | 27.00 | 30.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | Powdery mica-rich Msc, he st | | | | | | | | | | | | | | DB |
| 3082868 | 30.00 | 33.00 | RAB | 0.000 | 0.011 | 0.00 | Msc | | | | | | Mica-rich, mod soft, he/li st | | | | | | | | | | | | | | 0B |
| 3082869 | 33.00 | 36.00 | RAB | 4. | 0.003 | 0.00 | Msc | | | | | | Mica-rich, mod soft, he/li st + tr fresh graph | | | | | | | | | | | | | | DB |
| 3082870 | 36 00 | 39.00 | RAB | 2. | D.002 | 0.00 | Msc | | | | | | f.g. well lam li/he st Msc | | | | | | | | | | | | | | DB |
| 3082871 | 39.00 | 42.00 | RAB | 2. | 0.002 | 0.00 | Msc | | | | | | Incr freshness, well lam q-mica Msc. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB364

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH : 73980.00 N | AMG EAST : 703626.98 E | NORTH : 7726697.76 N | RL : 1415.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3082872 | 0.00 | 3.00 | RAB | 34. | 0.003 | 0.00 | Oal | | | | | | Alluvial sands/soils + qtz rubble | | | | | | | | | | | | | | DB |
| 3082873 | 3.00 | 6.00 | RAB | 30. | 0.001 | 0.00 | Msc | | | | | | V.ferrug Msc, high he st, mnr qtz | | | | | | | | | | | | | | DB |
| 3D82874 | 6.00 | 9.00 | RAB | 0.000 | 0.001 | 0.00 | Msc | | | | | | Slightly fresher, prple/red Msc | | | | | | | | | | | | | | DB |
| 3082875 | 9.0D | 12.D0 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | V.well lam, ne st Msc, soft | | | | | | | | | | | | | | DB |
| 3082876 | 12.00 | 15.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | V.powdery, prple he st Msc | | | | | | | | | | | | | | DB |
| 3082877 | 15.00 | 18.0D | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Rich red, he st Msc, platey + mnr qV | | | | | | | 5 | | | | | | | DB |
| 3082878 | 18.00 | 21.00 | RAB | 0.000 | 0.000 | 0.D0 | Msc | | | | | | Rich red, he st Msc, platey + mnr qV, quite Si | | | | | | | 5 | | | | | | | DB |
| 3082879 | 21.00 | 24.00 | RAB | 0.00D | 0.00D | 0.00 | Msc | | | | | | Rich red, he st Msc, platey + mnr qV, quite Si | | | | | | | 5 | | | | | | | DB |
| | | | | | | | | | | | | | 3082880 = Std. AU(205) 2.14 : AS(205) 260 | | | | | | | | | | | | | | |
| 3082881 | 24.00 | 27.00 | RAB | 5. | 0.000 | 0.00 | Msc/q | | | | | | Prple/brn Si lam Msc + qV | | | | | | | 10 | | | | | | | DB |
| 3082882 | 27.00 | 30.00 | RAB | 0.000 | 0.000 | 0.00 | Msc/q | | | | | | Prple/brn Si lam Msc + qV | | | | | | | 15 | | | | | | | DB |
| 3082883 | 30.00 | 33.00 | RAB | 1. | 0.000 | 0.00 | Msc | | | | | | He/li st, lam Msc + abundant grits | | | | | | | <1 | | | | | | | DB |
| 3082884 | 33.00 | 36.00 | RAB | 0.000 | 0.000 | 0.00 | Msc | | | | | | Powdery, soft, graph (?) Msc, tr grits | | | | | | | | | | | | | | DB |
| 3082885 | 36.00 | 39.00 | RAB | 0 000 | 0.001 | 0.00 | Msc/g | | | | | | Graph + significant qV | | | | | | | 20 | | | | | | | DB |
| 3082886 | 39.00 | 42.00 | RAB | 1. | 0.001 | 0.00 | Msc | | | | | | Soft, well lam, li st Msc, mnr graph. E.O.H. | | | | | | | <1 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB365

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH : 73995.00 N | AMG EAST : 703640.58 E | NORTH : 7726704.10 N | RL : 1415.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082887 | 0.00 | 3.00 | RAB | 20. | 0.003 | 0.00 | Msc | | | | | | Highly ferrug Msc + mnr qV + mnr Osn | | | | | | | 2 | | | | | | | DB |
| 3082888 | 3.00 | 6.00 | RAB | 25. | 0.003 | 0.00 | Msc/q | | | | | | Wht qV + Mn st 4.0-6.0m | | | | | | | 40 | | | | | | | DB |
| 3082889 | 6.00 | 9.00 | RAB | 61. | 0.013 | 0.00 | Msc | | | | | | Prple + blc Msc, mnr cht | | | | | | | <1 | | | | | | | DB |
| 3082890 | 9.00 | 12.00 | RAB | 19. | 0.003 | 0.00 | Msc | | | | | | Mix of gry + he st, soft lam Msc | | | | | | | | | | | | | | DB |
| 3082891 | 12.00 | 15.00 | RAB | 15. | 0.003 | 0.00 | Msc | | | | | | Mix of gry + he st, soft lam Msc + 5-10% cht (blue/gry) | | | | | | | | | | | | | | DB |
| 3082892 | 15.00 | 18.00 | RAB | 8. | 0.013 | 0.00 | Msc | | | | | | Dk red/brn, Si he st Msc | | | | | | | | | | | | | | 0B |
| 3082893 | 18.00 | 21.00 | RAB | 4. | 0.003 | 0 00 | Msc | | | | | | Li st, cht rich Msc-BC? | | | | | | | | | | | | | | 0B |
| 3082894 | 21.00 | 24.00 | RAB | 3. | 0 001 | 0.00 | Msc | | | | | | BC unit, li st Msc + blue/gry cht | | | | | | | | | | | | | | DB |
| 3082895 | 24.00 | 27.00 | RAB | 2. | 0.001 | 0.00 | Msc | | | | | | BC unit, li st Msc + blue/gry cht | | | | | | | | | | | | | | DB |
| 3082896 | 27.00 | 30.00 | RAB | 2. | 0.015 | 0.00 | Msc | | | | | | Powdery Msc, mnr cht, v.soft | | | | | | | | | | | | | | DB |
| 3082897 | 30 00 | 33.00 | RAB | 1. | D.001 | 0.00 | Msc | | | | | | Powdery Msc, mnr cht, v.soft | | | | | | | | | | | | | | DB |
| 3082898 | 33.00 | 36 00 | RAB | 1. | 0.001 | 0.00 | Msc | | | | | | Powdery Msc, mnr cht, v.soft | | | | | | | | | | | | | | DB |
| 3082899 | 36.00 | 39.00 | RAB | 1. | 0.001 | 0.00 | Msc | | | | | | Powdery Msc, mnr cht, v.soft | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082900 = Std. AU(205) 2.00 : AS(205) 240 | | | | | | | | | | | | | | DB |
| 3082901 | 39.00 | 42.00 | RAB | 2. | 0.002 | 0.00 | Msc | | | | | | Si li st Msc + mnr cht. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB366

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH : 74010.00 N | AMG EAST : 703654.17 E | NORTH : 7726710.44 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3082902 | 0.00 | 3.00 | RAB | 18. | 0.003 | 0.00 | Osn/lag | | | | | | Qtz rubble + ferrug sed + Osn | | | | | | | | | | | | | | DB |
| 3082903 | 3.00 | 6 00 | RAB | 37. | 0.002 | 0.00 | Msc | | | | | | Lam, Si he st Msc, platey | | | | | | | | | | | | | | DB |
| 3082904 | 6.00 | 9.00 | RAB | 377. | 0.001 | 0.00 | Msc/q | | | | | | Strong qV in he st Msc, Si | | | | | | | 20 | | | | | | | EC |
| 3082905 | 9.0D | 12.00 | RAB | 304. | 0.000 | 0.00 | Msc | | | | | | Honey/brn Si chty Msc | | | | | | | | | | | | | | DB |
| 3082906 | 12.00 | 15.00 | RAB | 581. | 0.001 | 0 00 | Msc | | | | | | Soft prple, blc Msc + gry cht bnds | | | | | | | | | | | | | | DB |
| 3082907 | 15.00 | 18.00 | RAB | 1940. | 0.002 | 0.00 | Msc | | | | | | Brick red Si Msc + cly-rich blc chips | | | | | | | | | | | | | | DB |
| 3082908 | 18.00 | 21.00 | RAB | 55. | 0.002 | 0.00 | Msc/q | | | | | | Brick red Si Msc + qV | | | | | | | 20 | | | | | | | DB |
| 3082909 | 21.00 | 24.00 | RAB | 60. | 0.018 | 0.00 | Msc/g | | | | | | Brick red Si Msc + qV | | | | | | | 15 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB366

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH : 74010.00 N | AMG EAST : 703654.17 E | NORTH : 7726710.44 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE M | CORE 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082910 | 24.00 | 27 00 | RAB | 44. | 0.001 | 0.0D | Msc | | | | | | Red, lam Si Msc, he st | | | | | | | <1 | | | | | | | DB |
| 3082911 | 27 00 | 30.00 | RAB | 32. | 0.002 | 0.00 | Msc | | | | | | Red, lam Si Msc, he st + mnr cht | | | | | | | | | | | | | | DB |
| 3082912 | 30.00 | 33.00 | RAB | 52. | 0.005 | 0.00 | Msc | | | | | | Red, lam Si Msc, he st + mnr cht | | | | | | | | | | | | | | DB |
| 3082913 | 33.00 | 36.00 | RAB | 21. | 0.011 | 0.00 | Msc | | | | | | Red, lam Si Msc, he st + mnr cht | | | | | | | | | | | | | | DB |
| 3082914 | 36.00 | 39.00 | RAB | 27. | 0.004 | 0.00 | Msc | | | | | | Graph Msc + blc zones. | | | | | | | | | | | | | | DB |
| 3082915 | 39.00 | 42.00 | RAB | 16. | 0.000 | 0.00 | Msc | | | | | | Relatively fresh blk graph Msc. E.O H | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB367

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH : 74025.00 N | AMG EAST : 703667.77 E | NORTH : 7726716.78 N | RL : 1416.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082916 | 0.00 | 3.00 | RAB | 31. | 0.006 | 0.00 | Osn/q | | | | | | Qtz rubble + soils | | | | | | | | | | | | | | O |
| 3082917 | 3.00 | 6.00 | RAB | 33. | 0.012 | 0.00 | Msc/q | | | | | | Msc + abundant qtz rubble/vning | | | | | | | 15 | | | | | | | DB |
| 3082918 | 6.00 | 9.00 | RAB | 82 | 0.004 | 0.00 | Msc/q | | | | | | Msc + mnr blc + wht qV | | | | | | | 20 | | | | | | | DB |
| 3082919 | 9 00 | 12.00 | RAB | 183. | 0.002 | 0.00 | Msc | | | | | | Mix of Msc + qV + cht | | | | | | | 5 | | | | | | | DB |
| | | | | | | | | | | | | | 3082920 = Std. AU(205) 1.90 : AS(205) 252 | | | | | | | | | | | | | | |
| 3082921 | 12.00 | 15.00 | RAB | 119. | 0.003 | 0.00 | Msc | | | | | | Mix of Msc + qV + cht | | | | | | | 10 | | | | | | | DB |
| 3082922 | 15.00 | 18.00 | RAB | 48. | 0.001 | 0.00 | Msc | | | | | | He st Si Msc + cht | | | | | | | | | | | | | | DB |
| 3082923 | 18.00 | 21.00 | RAB | 48. | 0.001 | 0.00 | Msc | | | | | | He st Si Msc + cht | | | | | | | | | | | | | | DB |
| 3082924 | 21.00 | 24.00 | RAB | 45. | 0.001 | 0.00 | Msc | | | | | | He st Si Msc + cht | | | | | | | | | | | | | | DB |
| 3082925 | 24.00 | 27.00 | RAB | 84 | 0.001 | 0.00 | Msc | | | | | | He st Si Msc + cht | | | | | | | | | | | | | | DB |
| 3082926 | 27 00 | 30.00 | RAB | 184. | 0.001 | 0.00 | Msc/q | | | | | | Wht qV in cht-rich Msc | | | | | | | 20 | | | | | | | DB |
| 3082927 | 30.00 | 33.00 | RAB | 907. | 0.002 | 0.00 | Msc | | | | | | Honey brn Msc + cht, mnr qV | | | | | | | 2 | | | | | | | BC |
| 3082928 | 33.00 | 36.00 | RAB | 821. | 0.003 | 0.00 | Msc | | | | | | Honey brn Msc + cht, mnr qV | | | | | | | | | | | | | | BC |
| 3082929 | 36.00 | 39.00 | RAB | 155. | 0.01 | 0.00 | Msc | | | | | | V.soft, clyey Msc, Fe-rich | | | | | | | | | | | | | | DB |
| 3082930 | 39.00 | 42.00 | RAB | 116. | 0 003 | 0.00 | Msc | | | | | | Si, he st, red brick Msc. E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB368

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH : 74040.00 N | AMG EAST : 703681.36 E | NORTH : 7726723.12 N | RL : 1417.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 05/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241 00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082931 | 0.00 | 3.00 | RAB | 66. | 0.001 | 0.00 | Msc | | | | | | Mix gry, prple, blc well lam f.g. Msc | | | | | | | | | | | | | | DB |
| 3082932 | 3.00 | 6.00 | RAB | 46. | 0.000 | 0.00 | Msc | | | | | | Mix of ple gry + prple - graph | | | | | | | | | | | | | | DB |
| 3082933 | 6.00 | 9.00 | RAB | 31. | 0.003 | 0.00 | Msc | | | | | | f.g. well lam prple/gry graph Msc | | | | | | | | | | | | | | DB |
| 3082934 | 9.00 | 12.00 | RAB | 35. | 0.006 | 0.00 | Msc | | | | | | Dk red, Si Msc + gry cht | | | | | | | | | | | | | | DB |
| 3082935 | 12.00 | 15.00 | RAB | 34. | 0.016 | 0.00 | Msc | | | | | | Dk red, Si Msc + gry cht | | | | | | | | | | | | | | DB |
| 3082936 | 15.00 | 18.00 | RAB | 24. | 0.034 | 0.00 | Msc | | | | | | Dk red, Si Msc + gry cht | | | | | | | | | | | | | | DB |
| 3082937 | 18.00 | 21 00 | RAB | 56. | 0 011 | 0.00 | Msc | | | | | | Mnr blc + strong he st + mnr cht | | | | | | | | | | | | | | DB |
| 3082938 | 21.00 | 24.00 | RAB | 177. | 0.019 | 0.00 | Msc | | | | | | Increase blc, mod soft, gry cht | | | | | | | | | | | | | | DB |
| 3082939 | 24.00 | 27.00 | RAB | 18. | 0.034 | 0.00 | Msc/q | | | | | | Increase blc, mod soft, gry cht + wht qV (BC?) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082940 = Std. AU(205) 1.96 : AS(205) 282 | | | | | | | | | | | | | | |
| 3082941 | 27.00 | 30.00 | RAB | 25. | 0.205 | 0.00 | Msc | | | | | | Yell/brn, cht rich Msc | | | | | | | | | | | | | | BC |
| 3082942 | 30.00 | 33.00 | RAB | 26. | 0.01 | 0.00 | Msc | | | | | | Yell/brn, cht rich Msc | | | | | | | | | | | | | | BC |
| 3082943 | 33.00 | 36.00 | RAB | 52. | 0.008 | 0.00 | Msc | | | | | | Yell/brn, cht rich Msc | | | | | | | | | | | | | | BC |
| 3082944 | 36.00 | 39.00 | RAB | 54. | 0.005 | 0.00 | Msc/q | | | | | | High amount qV | | | | | | | 25 | | | | | | | DB |
| 3082945 | 39.00 | 42.00 | RAB | 72. | 0.003 | 0.00 | Msc | | | | | | Mnr qV, prple Msc + cht. E.O.H. | | | | | | | 5 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB369

TYPE : RAB | LOCAL EAST : 16805.00 E | NORTH : 74055.00 N | AMG EAST : 703697.07 E | NORTH : 7726724.93 N | RL : 1418.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 06/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082946 | 0.00 | 3.00 | RAB | 20. | 0.002 | 0.00 | Msc | | | | | | BC out crop, gry/prple/blc lam Msc + cht | | | | | | | 2 | | | | | | | OB |
| 3082947 | 3.00 | 6.00 | RAB | 34. | 0.002 | 0.00 | Msc | | | | | | f.g. well lam Msc, qry/prple + grit? | | | | | | | 2 | | | | | | | DB |
| 3082948 | 6.00 | 9.00 | RAB | 22. | 0.000 | 0.00 | Msc | | | | | | Both cht + Msc are blc. | | | | | | | <1 | | | | | | | DB |
| 3082949 | 9.00 | 12.00 | RAB | 58. | 0.001 | 0.00 | Msc | | | | | | Significant li st Msc + cht, BC? | | | | | | | <1 | | | | | | | DB |
| 3082950 | 12.00 | 15.00 | RAB | 13. | 0.005 | 0.00 | Msc | | | | | | Ple prple + blc graph Msc | | | | | | | | | | | | | | DB |
| 3082951 | 15.00 | 18.00 | RAB | 15. | 0.012 | 0.00 | Msc | | | | | | Ple prple + blc graph Msc | | | | | | | | | | | | | | DB |
| 3082952 | 18.00 | 21.00 | RAB | 37. | 0.035 | 0.00 | Msc | | | | | | Prple/yell Si Msc + qV + cht | | | | | | | 5 | | | | | | | DB |
| 3082953 | 21.00 | 24.00 | RAB | 42. | 0.024 | 0.00 | Msc | | | | | | Decrease li st, strong he st + mnr cht | | | | | | | 2 | | | | | | | DB |
| 3082954 | 24.00 | 27.00 | RAB | 39. | 0.005 | 0.00 | Msc | | | | | | Decrease li st, strong he st + mnr cht | | | | | | | | | | | | | | OB |
| 3082955 | 27.00 | 30.00 | RAB | 36. | 0.002 | 0.00 | Msc | | | | | | f.g. lam gry/prple graph Msc | | | | | | | | | | | | | | DB |
| 3082956 | 30.00 | 33.00 | RAB | 31. | 0.045 | 0.00 | Msc | | | | | | f.g. lam gry/prple graph Msc + 20% cht | | | | | | | | | | | | | | DB |
| 3082957 | 33.00 | 36.00 | RAB | 28. | 0.019 | 0.00 | Msc | | | | | | Dk red/prple Si Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082958 | 36.00 | 39.00 | RAB | 34. | 0.011 | 0.00 | Msc | | | | | | Dk red/prple Si Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082959 | 39.00 | 42.00 | RAB | 24. | 0.018 | 0.00 | Msc | | | | | | Dk red/prple Si Msc + mnr cht. E.O.H. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3082960 = Std. AU(205) 1.84 : AS(205) 275 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB370

TYPE : RAB | LOCAL EAST : 16805.00 E | NORTH : 74070.00 N | AMG EAST : 703710.66 E | NORTH : 7726731.26 N | RL : 1418.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 06/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB370

TYPE RAB | LOCAL EAST : 16805.00 E | NORTH : 74070.00 N | AMG EAST : 703710.66 E | NORTH 7726731.26 N | RL 1418.50 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 06/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082961 | 0.00 | 3.00 | RAB | 25. | 0.000 | 0.00 | Msc | | | | | | Brick red, intensely he st Msc + qtz rubble | | | | | | | 5 | | | | | | | DB |
| 3082962 | 3.00 | 6.00 | RAB | 20. | 0.001 | 0.00 | Msc | | | | | | Brick red, intensely he st Msc + qtz rubble | | | | | | | | | | | | | | DB |
| 3082963 | 6.00 | 9.00 | RAB | 23. | 0.000 | 0.00 | Msc | | | | | | Brick red, Si Msc | | | | | | | | | | | | | | DB |
| 3082964 | 9.00 | 12.00 | RAB | 32. | 0.000 | 0.00 | Msc | | | | | | Li/he st & blc Msc + cht | | | | | | | | | | | | | | DB |
| 3082965 | 12.00 | 15.00 | RAB | 22. | 0.000 | 0.00 | Msc | | | | | | Cly-rich, brick red he st Msc | | | | | | | | | | | | | | DB |
| 3082966 | 15.00 | 18.00 | RAB | 60. | 0.000 | 0.00 | Msc | | | | | | BC, mix of dk gry/yell Si Msc + cht | | | | | | | | | | | | | | BC |
| 3082967 | 18.00 | 21.00 | RAB | 33. | 0.003 | 0.00 | Msc | | | | | | Dominant blue/gry cht + he st Msc | | | | | | | | | | | | | | DB |
| 3082968 | 21.00 | 24.00 | RAB | 24. | 0.003 | 0.00 | Msc | | | | | | Mix of gry/prple/blc Msc + cht | | | | | | | 5 | | | | | | | DB |
| 3082969 | 24.00 | 27.00 | RAB | 29. | 0.008 | 0.00 | Msc | | | | | | Dk gry, well lam Msc + cht, mnr li st BC? | | | | | | | | | | | | | | DB |
| 3082970 | 27.00 | 30.00 | RAB | 17. | 0.007 | 0.00 | Msc | | | | | | Dk gry, well lam Msc + cht, mnr li st BC? | | | | | | | | | | | | | | DB |
| 3082971 | 30.00 | 33.00 | RAB | 33. | 0.039 | 0.00 | Msc | | | | | | Dk gry, well lam Msc + cht, mnr li st BC? + mnr blc | | | | | | | | | | | | | | DB |
| 3082972 | 33.00 | 36.00 | RAB | 33. | 0.34 | 0.00 | Msc | | | | | | Gry/prple/blc Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082973 | 36.00 | 39.00 | RAB | 33 | 0.007 | 0.00 | Msc/q | | | | | | Gry/prple/blc Msc + mnr cht + 15% wht qV | | | | | | | 15 | | | | | | | DB |
| 3082974 | 39.00 | 42.00 | RAB | 25. | 0.01 | 0.00 | Msc | | | | | | Gry/prple blc Msc + cht. E.O.H. | | | | | | | 2 | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB371

TYPE : RAB | LOCAL EAST : 16800.00 E | NORTH . 74085.00 N | AMG EAST : 703722.15 E | NORTH : 7726742.14 N | RL : 1419.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 06/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082975 | 0.00 | 3.00 | RAB | 17. | 0.003 | 0.00 | Msc | | | | | | Ferrug Msc, tr cht | | | | | | | | | | | | | | DB |
| 3082976 | 3.00 | 6.00 | RAB | 13. | 0.000 | 0.00 | Msc | | | | | | Prple/blc Msc + cht, mnr Mn st | | | | | | | | | | | | | | DB |
| 3082977 | 6.00 | 9.00 | RAB | 14. | 0.000 | 0.00 | Msc | | | | | | Honey brn cht rich Sch | | | | | | | | | | | | | | BC |
| 3082978 | 9.00 | 12.00 | RAB | 15. | 0.000 | 0.00 | Msc | | | | | | Ple gry, well lam graph Msc, mnr he st | | | | | | | | | | | | | | DB |
| 3082979 | 12.00 | 15.00 | RAB | 28. | 0.000 | 0.00 | Msc | | | | | | Increase he st, v.platey f.g. Msc. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3082980 = Std. AU(205) 2 24 : AS(205) 290 | | | | | | | | | | | | | | |
| 3082981 | 15.00 | 18.00 | RAB | 27. | 0.003 | 0.00 | Msc | | | | | | Dk yell/brn Msc + abundant cht, BC? | | | | | | | | | | | | | | DB |
| 3082982 | 18.00 | 21.00 | RAB | 21. | 0.001 | 0.00 | Msc | | | | | | Relatively blc Msc, mnr cht + qV | | | | | | | 10 | | | | | | | DB |
| 3082983 | 21.00 | 24.00 | RAB | 23. | 0.005 | 0.00 | Msc | | | | | | He st bedded cht + mrn qV | | | | | | | 5 | | | | | | | BC |
| 3082984 | 24.00 | 27.00 | RAB | 32. | 0.002 | 0.00 | Msc | | | | | | He st bedded cht + mrn qV | | | | | | | | | | | | | | BC |
| 3082985 | 27.00 | 30.00 | RAB | 23. | 0.000 | 0.00 | Msc | | | | | | V.soft Msc, intense he st, mnr Mn | | | | | | | | | | | | | | DB |
| 3082986 | 30.00 | 33.00 | RAB | 14. | 0.000 | 0.00 | Msc | | | | | | V.soft Msc, intense he st, mnr Mn | | | | | | | | | | | | | | DB |
| 3082987 | 33.00 | 36.00 | RAB | 19. | 0.002 | 0.00 | Msc | | | | | | V.soft Msc, intense he st, mnr Mn | | | | | | | | | | | | | | DB |
| 3082988 | 36.00 | 39.00 | RAB | 24. | 0.011 | 0.00 | Msc | | | | | | He/li st Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3082989 | 39.00 | 42.00 | RAB | 30. | 0.005 | 0.00 | Msc | | | | | | Soft, well blc Msc, mnr cht. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB372

TYPE : RAB | LOCAL EAST : 14650.00 E | NORTH : 74870.00 N | AMG EAST : 703524.97 E | NORTH : 7729022.45 N | RL : 1410.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 06/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082990 | 0.00 | 3.00 | RAB | 26. | 0.049 | 0.00 | Osn/lat | | | | | | Laterised Msc + sand + mnr qtz | | | | | | | | | | | | | | O |
| 3082991 | 3.00 | 6.00 | RAB | 24. | 0.089 | 0.00 | Msc | | | | | | Ferrug Msc, intense li/he st | | | | | | | | | | | | | | DB |
| 3082992 | 6.00 | 9.00 | RAB | 9. | 0.01 | 0.00 | Msc | | | | | | Ferrug Msc, intense li/he st | | | | | | | | | | | | | | DB |
| 3082993 | 9.00 | 12.00 | RAB | 16. | 0.007 | 0.00 | Msc | | | | | | Ferrug Msc, intense li/he st | | | | | | | | | | | | | | DB |
| 3082994 | 12.00 | 15.00 | RAB | 29. | 0.008 | 0.00 | Msc | | | | | | Mix of li, he, blc Msc + cht | | | | | | | | | | | | | | DB |
| 3082995 | 15.00 | 18.00 | RAB | 87. | 0.003 | 0.00 | Msc | | | | | | Mix of li, he, blc Msc + cht | | | | | | | | | | | | | | DB |
| 3082996 | 18.00 | 21.00 | RAB | 93. | 0.002 | 0.00 | Msc | | | | | | Increase li st + cht, BC? | | | | | | | | | | | | | | DB |
| 3082997 | 21.00 | 24.00 | RAB | 100. | 0.002 | 0.00 | Msc | | | | | | He/li st + blc Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3082998 | 24.00 | 27.00 | RAB | 48. | 0.001 | 0.00 | Msc | | | | | | He st Msc, mildly Si, mnr cht | | | | | | | | | | | | | | DB |
| 3082999 | 27.00 | 30.00 | RAB | 30. | 0.006 | 0.00 | Msc | | | | | | He st Msc, mildly Si, mnr cht | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3083000 = Std. AU(205) 1.96 · AS(205) 249 | | | | | | | | | | | | | | |
| 3083001 | 30.00 | 33.00 | RAB | 55. | 0.021 | 0.00 | Msc | | | | | | Increase cht, significant Fe st, BC? | | | | | | | | | | | | | | DB |
| 3083002 | 33.00 | 36.00 | RAB | 79. | 0.004 | 0.00 | Msc | | | | | | Increase cht, significant Fe st, BC? | | | | | | | | | | | | | | DB |
| 3083003 | 36.00 | 39.00 | RAB | 62. | 0.007 | 0.00 | Msc | | | | | | V.soft gry/red/blc Msc + wht cht | | | | | | | | | | | | | | DB |
| 3083004 | 39.00 | 42.00 | RAB | 55. | 0.002 | 0.00 | Msc/q | | | | | | Turbid qtz in gry lam Msc. E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB373

TYPE · RAB | LOCAL EAST : 14650.00 E | NORTH : 74885.00 N | AMG EAST : 703538.56 E | NORTH : 7729028.79 N | RL : 1410.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 06/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083005 | 0.00 | 3.00 | RAB | 36. | 0.042 | 0.00 | Osn/Msc | | | | | | Ferrug Msc, lat/lag + soils | | | | | | | | | | | | | | O |
| 3083006 | 3.00 | 6.00 | RAB | 30. | 0.014 | 0.00 | Msc | | | | | | Intense he st Msc/lat | | | | | | | | | | | | | | DB |
| 3083007 | 6.00 | 9.00 | RAB | 13. | 0.006 | 0.00 | Msc | | | | | | Highly ferrug Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3083008 | 9.00 | 12.00 | RAB | 6. | 0.011 | 0.00 | Msc | | | | | | Significant blc of he st Msc | | | | | | | | | | | | | | DB |
| 3083009 | 12.00 | 15.00 | RAB | 12. | 0.117 | 0.00 | Msc/q | | | | | | Abundant wht/clr qV, he st Msc +/-cht | | | | | | | | 30 | | | | | | DB |
| 3083010 | 15.00 | 18.00 | RAB | 28 | 0.184 | 0.00 | Msc | | | | | | BC? + qV, he/li st | | | | | | | | 10 | | | | | | DB |
| 3083011 | 18.00 | 21.00 | RAB | 28. | 0.061 | 0.00 | Msc | | | | | | BC? + qV, he/li st | | | | | | | | 10 | | | | | | DB |
| 3083012 | 21.00 | 24.00 | RAB | 48. | 0.014 | 0.00 | Msc | | | | | | V.blc, soft Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3083013 | 24.00 | 27.00 | RAB | 52. | 0.008 | 0.00 | Msc | | | | | | Yell/red Msc + blc + cht, BC? | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB373

TYPE : RAB | LOCAL EAST : 14650.00 E, NORTH : 74885.00 N | AMG EAST : 703538.56 E, NORTH : 7729028.79 N | RL : 1410.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 06/08/97 | DEPTH PCORE : M, DEPTH TOTAL : 42.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083014 | 27.00 | 30.00 | RAB | 56. | 0.305 | 0 00 | Msc | | | | | | Yell/red Msc + blc + cht, BC? | | | | | | | | | | | | | | DB |
| 3083015 | 30.00 | 33.00 | RAB | 95. | 0.02 | 0.00 | Msc | | | | | | Honey brn cht-rich Msc | | | | | | | | | | | | | | BC |
| 3083016 | 33 00 | 36.00 | RAB | 86. | 0.016 | 0.00 | Msc | | | | | | Honey brn cht-rich Msc | | | | | | | | | | | | | | BC |
| 3083017 | 36 00 | 39.00 | RAB | 291. | 0.01 | 0 00 | Msc | | | | | | Dk red/gry Msc + cht + mnr Mn | | | | | | | | | | | | | | DB |
| 3083018 | 39.00 | 42.00 | RAB | 87 | 0.011 | 0.00 | Msc | | | | | | He/li st Msc + cht. E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB374

TYPE : RAB | LOCAL EAST : 14650.00 E, NORTH : 74900.00 N | AMG EAST : 703552.16 E, NORTH : 7729035.13 N | RL : 1410 00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 07/08/97 | DEPTH PCORE : M, DEPTH TOTAL : 42.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083019 | 0.00 | 3.00 | RAB | 31. | 0.016 | 0.00 | Osn/Msc | | | | | | Mix of sands + ferrug sed + lag | | | | | | | | | | | | | | O |
| | | | | | | | | | | | | | 3083020 = Std. AU(205) 1.84 : AS(205) 288 | | | | | | | | | | | | | | |
| 3083021 | 3 00 | 6.00 | RAB | 18. | 0.015 | 0.00 | Msc | | | | | | V.ferrug sed + qtz rubble + mnr Osn | | | | | | | 5 | | | | | | DB |
| 3083022 | 6.00 | 9.00 | RAB | 6 | 0 009 | 0.00 | Msc | | | | | | Mix of he st Msc, blc + mnr qV | | | | | | | 5 | | | | | | DB |
| 3083023 | 9.00 | 12.00 | RAB | 6. | 0 005 | 0.00 | Msc | | | | | | He/li st Msc + abundant cht, mnr blc | | | | | | | | | | | | | DB |
| 3083024 | 12.00 | 15.00 | RAB | 2. | 0.003 | 0.00 | Msc | | | | | | Intense blc, he st Msc, v.soft - graph? | | | | | | | | | | | | | DB |
| 3083025 | 15.00 | 18.00 | RAB | 1. | 0.001 | 0.00 | Msc | | | | | | Dk red, Si Msc + wht milky qV | | | | | | | 10 | | | | | | DB |
| 3083026 | 18.00 | 21.00 | RAB | 4. | 0.024 | 0.00 | Msc | | | | | | Ple gry, well lam soft Msc + he st | | | | | | | | | | | | | DB |
| 3083027 | 21.00 | 24.00 | RAB | 1. | 0.201 | 0.00 | Msc | | | | | | f.g. lam gry graph ?Msc, mnr li/he st | | | | | | | | | | | | | DB |
| 3083028 | 24.00 | 27 00 | RAB | 26. | 0.007 | 0.00 | Msc | | | | | | Increase he st, mnr blc, platey well lam | | | | | | | | | | | | | DB |
| 3083029 | 27.00 | 30 00 | RAB | 26. | 0.029 | 0.00 | Msc | | | | | | Cht-rich, yell/dk brn Msc | | | | | | | | | | | | | BC |
| 3083030 | 30.00 | 33.00 | RAB | 21. | 0.04 | 0.00 | Msc | | | | | | He st, Si Msc + mnr cht | | | | | | | | | | | | | DB |
| 3083031 | 33.00 | 36.00 | RAB | 54. | 0.059 | 0.00 | Msc | | | | | | Abundant cht, he st, BC? | | | | | | | | | | | | | DB |
| 3083032 | 36.00 | 39.00 | RAB | 37. | 0.057 | 0.00 | Msc | | | | | | Abundant cht, he st, BC? | | | | | | | | | | | | | DB |
| 3083033 | 39.00 | 42.00 | RAB | 31. | 0.078 | 0.00 | Msc | | | | | | Extra soft he st Msc, tr Mn. E.O.H. | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB375

TYPE : RAB | LOCAL EAST : 14650.00 E, NORTH : 74915.00 N | AMG EAST : 703565.75 E, NORTH : 7729041.47 N | RL : 1410.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 07/08/97 | DEPTH PCORE : M, DEPTH TOTAL : 42.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083034 | 0.00 | 3.00 | RAB | 25. | 0.013 | 0.00 | Osn/Msc | | | | | | V.ferrug sed + qtz rubble + Osn | | | | | | | | | | | | | | DB |
| 3083035 | 3 00 | 6.00 | RAB | 12. | 0.006 | 0.00 | Msc | | | | | | V.ferrug sed + qtz rubble + Osn | | | | | | | | | | | | | | DB |
| 3083036 | 6.00 | 9.00 | RAB | 3. | 0.006 | 0.00 | Msc | | | | | | Ferrug sandy Msc, mnr Cal, mnr cht | | | | | | | | | | | | | | DB |
| 3083037 | 9.00 | 12.00 | RAB | 2. | 0.002 | 0.00 | Msc | | | | | | Ple gry, lam Msc + strong Fe st + cht | | | | | | | | | | | | | | DB |
| 3083038 | 12.00 | 15.00 | RAB | 1. | 0.003 | 0.00 | Msc | | | | | | Gry/prple/blc soft Msc - graph? | | | | | | | | | | | | | | DB |
| 3083039 | 15.00 | 18.00 | RAB | 1. | 0.002 | 0.00 | Msc | | | | | | Gry/prple/blc soft Msc - graph? + ple gry/blue cly + mnr qV | | W | | | | | 3 | | | | | | DB |
| | | | | | | | | | | | | | 3083040 = Std. AU(205) 1.64 : AS(205) 258 | | | | | | | | | | | | | | |
| 3083041 | 18.00 | 21.00 | RAB | 0.000 | 0.007 | 0.00 | Msc/q | | | | | | He st + blc Msc + wht/clr qV | | | | | | | 10 | | | | | | DB |
| 3083042 | 21.00 | 24.00 | RAB | 0.000 | 0.005 | 0.00 | Msc | | | | | | Li/he/blc Msc + mnr cht | | | | | | | | | | | | | DB |
| 3083043 | 24.00 | 27.00 | RAB | 2. | 0.004 | 0.00 | Msc | | | | | | Li/he/blc Msc + mnr cht | | | | | | | | | | | | | DB |
| 3083044 | 27.00 | 30.00 | RAB | 3. | 0.012 | 0.00 | Msc | | | | | | Li/he/blc Msc + mnr cht | | | | | | | | | | | | | DB |
| 3083045 | 30.00 | 33.00 | RAB | 12. | 0.034 | 0.00 | Msc | | | | | | Si li/he Msc + abundant cht, BC | | | | | | | | | | | | | BC |
| 3083046 | 33.00 | 36.00 | RAB | 8. | 0.08 | 0.00 | Msc | | | | | | Si Msc, well lam, he/li st, mnr cht | | | | | | | | | | | | | DB |
| 3083047 | 36.00 | 39.00 | RAB | 12. | 0.04 | 0.00 | Msc | | | | | | Ple gry + intense he st, lam Si Msc | | | | | | | | | | | | | DB |
| 3083048 | 39.00 | 42.00 | RAB | 11. | 0.014 | 0.00 | Msc | | | | | | Ple gry + intense he st, lam Si Msc. E.O.H. | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB376

TYPE : RAB | LOCAL EAST : 14650.00 E, NORTH : 74930.00 N | AMG EAST : 703579.35 E, NORTH : 7729047.81 N | RL : 1410.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 07/08/97 | DEPTH PCORE : M, DEPTH TOTAL : 42.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083049 | 0.00 | 3.00 | RAB | 62. | 0.067 | 0.00 | Osn/Msc | | | | | | Extra ferrug sandy sed + Osn | | | | | | | | | | | | | | O |
| 3083050 | 3.00 | 6.00 | RAB | 73 | 0 017 | 0.00 | Msc | | | | | | Extra ferrug sandy sed + Osn + mnr calcrete | | | | | | | | | | | | | | DB |
| 3083051 | 6.00 | 9.00 | RAB | 42. | 0.015 | 0.00 | Msc | | | | | | Ferrug seds + calcrete, mnr blc | | | | | | | | | | | | | | DB |
| 3083052 | 9.00 | 12.00 | RAB | 24. | 0.011 | 0.00 | Msc | | | | | | He st Msc, blc, mnr cht | | | | | | | | | | | | | | DB |
| 3083053 | 12.00 | 15.00 | RAB | 54. | 0.013 | 0.00 | Msc | | | | | | Soft, prple/blc Msc, graph? | | | | | | | | | | | | | | DB |
| 3083054 | 15.00 | 18.00 | RAB | 37. | 0.029 | 0.00 | Msc | | | | | | Strongly blc Msc + he st + cht | | | | | | | | | | | | | | DB |
| 3083055 | 18.00 | 21.00 | RAB | 15. | 0.042 | 0.00 | Msc | | | | | | Strongly blc Msc + he st + cht | | | | | | | | | | | | | | DB |
| 3083056 | 21.00 | 24.00 | RAB | 24. | 0.043 | 0.00 | Msc | | | | | | Abundant cht, brn/yell Msc, BC | | | | | | | | | | | | | | BC |
| 3083057 | 24.00 | 27.00 | RAB | 12. | 0.019 | 0.00 | Msc | | | | | | Platey, well lam f.g. Msc, gry/prple/yell | | | | | | | | | | | | | | DB |
| 3083058 | 27.00 | 30.00 | RAB | 6. | 0.02 | 0.00 | Msc | | | | | | Platey, well lam f.g. Msc, gry/prple/yell + mnr cht | | | | | | | | | | | | | | DB |
| 3083059 | 30.00 | 33.00 | RAB | 8. | 0.018 | 0.00 | Msc | | | | | | Platey, well lam f.g. Msc, gry/prple/yell + mnr cht | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3083060 = Std. AU(205) 1.84 : AS(205) 286 | | | | | | | | | | | | | | |
| 3083061 | 33.00 | 36.00 | RAB | 6 | 0.043 | 0.00 | Msc | | | | | | f g. lam dk gry Msc + he st | | | | | | | | | | | | | | DB |
| 3083062 | 36.00 | 39.00 | RAB | 10. | 0.151 | 0.00 | Msc | | | | | | f.g. lam dk gry Msc + he st | | | | | | | | | | | | | | DB |
| 3083063 | 39.00 | 42.00 | RAB | 13. | 0.04 | 0.00 | Msc | | | | | | Abundant cht, honey brn/red/blk BC? E O.H | | | | | | | | | | | | | | BC |

CASH---Cashel (EL1060)---CSRB377

TYPE : RAB | LOCAL EAST : 14650.00 E, NORTH : 74945.00 N | AMG EAST : 703592.94 E, NORTH : 7729054.15 N | RL : 1410.00 | DATE START : M, COMP : M | DATE PCORE : M, CORE : 07/08/97 | DEPTH PCORE : M, DEPTH TOTAL : 42.00 | TOP AZI : 241.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB377

TYPE . RAB LOCAL EAST : 14650.00 E AMG EAST : 703592 94 E RL : 1410.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 241.00
NORTH : 74945.00 N NORTH : 7729054 15 N COMP . M CORE : 07/08/97 DEPTH TOTAL . 42.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083064 | 0.00 | 3.00 | RAB | 96. | 0.133 | 0.00 | Msc/Osn | | | | | | Sands + lag + ferrug seds | | | | | | | | | | | | | | O |
| 3083065 | 3.00 | 6.00 | RAB | 124. | 0.021 | 0.00 | Msc | | | | | | Wht qV in ferrug sandy seds | | | | | | | 5 | | | | | | | DB |
| 3083066 | 6 00 | 9.00 | RAB | 45. | 0.01 | 0.00 | Msc | | | | | | f.g he/li st Msc, mnr blc, mnr cht | | | | | | | | | | | | | | DB |
| 3083067 | 9.00 | 12.00 | RAB | 4. | 0 003 | 0 00 | Msc | | | | | | Soft f.g. gry Msc + li/he st + mnr cly | | W | | | | | | | | | | | | DB |
| 3083068 | 12.00 | 15.00 | RAB | 2. | 0.002 | 0.00 | Msc | | | | | | Soft f.g. gry Msc + li/he st + mnr cly + amph xtals? | | M | | | | | | | | | | | | DB |
| 3083069 | 15.00 | 18 00 | RAB | 13. | 0.004 | 0.00 | Msc | | | | | | Platey, f.g. gry Msc + li/he st, graph? | | | | | | | | | | | | | | DB |
| 3083070 | 18.00 | 21.00 | RAB | 17. | 0.036 | 0.00 | Msc | | | | | | Platey, f.g. gry Msc + li/he st, graph? + 10% blc (brn/wht) | | | | | | | | | | | | | | DB |
| 3083071 | 21.00 | 24.00 | RAB | 34. | 0.202 | 0.00 | Msc | | | | | | Red/brn Msc + abundant cht, BC | | | | | | | | | | | | | | BC |
| 3083072 | 24.00 | 27.00 | RAB | 40. | 0.182 | 0.00 | Msc | | | | | | V.soft dk red Msc, 'clyey' | | W | | | | | | | | | | | | DB |
| 3083073 | 27.00 | 30.00 | RAB | 67. | 0.082 | 0.00 | Msc | | | | | | V.soft dk red Msc, 'clyey' | | W | | | | | | | | | | | | DB |
| 3083074 | 30.00 | 33.00 | RAB | 38. | 0.05 | 0.00 | Msc | | | | | | V.soft dk red Msc, 'clyey'- increase in cly | | M | | | | | | | | | | | | DB |
| 3083075 | 33.00 | 36.00 | RAB | 37. | 0.056 | 0.00 | Msc | | | | | | Brick red/blk, cly-rich, soft Msc | | M | | | | | | | | | | | | DB |
| 3083076 | 36.00 | 39.00 | RAB | 24. | 0.097 | 0.00 | Msc | | | | | | Brick red/blk, cly-rich, soft Msc + abundant cht BC/Mnch? | | W | | | | | | | | | | | | DB |
| 3083077 | 39 00 | 42.00 | RAB | 28. | 0.071 | 0.00 | Msc | | | | | | Brick red/blk, cly-rich, soft Msc + abundant cht BC/Mnch? | | W | | | | | 5 | | | | | | | DB |
| | | | | | | | | | | | | | E O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB378

TYPE : RAB LOCAL EAST : 14650.00 E AMG EAST : 703606.54 E RL : 1410.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241 00
NORTH : 74960.00 N NORTH : 7729060.49 N COMP : M CORE : 07/08/97 DEPTH TOTAL : 42.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083078 | 0.00 | 3.00 | RAB | 25. | 0.006 | 0.00 | Msc/Osn | | | | | | Sands + ferrug sed | | | | | | | | | | | | | | O |
| 3083079 | 3.00 | 6.00 | RAB | 54. | 0.004 | 0.00 | Msc | | | | | | Sands + ferrug sed + calcrete | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3083080 = Std. AU(205) 1.78 : AS(205) 270 | | | | | | | | | | | | | | |
| 3083081 | 6.00 | 9.00 | RAB | 40. | 0.009 | 0.00 | Msc | | | | | | Sands + ferrug sed + calcrete | | | | | | | | | | | | | | DB |
| 3083082 | 9.00 | 12.00 | RAB | 84. | 0.003 | 0.00 | Msc | | | | | | 'sandy' Msc, he st + blc | | | | | | | | | | | | | | DB |
| 3083083 | 12.00 | 15.00 | RAB | 107. | 0.008 | 0.00 | Msc | | | | | | Increase blc, f.g. significant he st | | | | | | | | | | | | | | DB |
| 3083084 | 15.00 | 18.00 | RAB | 82. | 0.009 | 0.00 | Msc/q | | | | | | Highly blc, he st Msc + wht qV | | | | | | | 15 | | | | | | | DB |
| 3083085 | 18.00 | 21.00 | RAB | 95. | 0.014 | 0.00 | Msc | | | | | | Relatively soft he st Msc + blc, tr qV | | | | | | | 2 | | | | | | | DB |
| 3083086 | 21.00 | 24.00 | RAB | 83. | 0.02 | 0.00 | Msc | | | | | | Soft, dk red Msc (Mnch?) | | W | | | | | | | | | | | | DB |
| 3083087 | 24.00 | 27.00 | RAB | 30. | 0.057 | 0.00 | Msc | | | | | | Increase cht bnding | | W | | | | | | | | | | | | DB |
| 3083088 | 27.00 | 30.00 | RAB | 28. | 0.000 | 0.00 | Msc | | | | | | Dk brn Msc + cht (BC/Mnch?) | | | | | | | | | | | | | | DB |
| 3083089 | 30.00 | 33.00 | RAB | 96. | 0.098 | 0.00 | Msc | | | | | | Dk brn Msc + cht (BC/Mnch?) + mnr Mn st evid | | W | | | | | | | | | | | | DB |
| 3083090 | 33.00 | 36.00 | RAB | 31. | 0.049 | 0.00 | Msc/q | | | | | | Dk brn Msc + cht + mnr Mn + qV | | | | | | | 15 | | | | | | | DB |
| 3083091 | 36.00 | 39.00 | RAB | 16. | 0.035 | 0.00 | Msc | | | | | | Dk gry, platey Msc + cht + he st | | | | | | | | | | | | | | DB |
| 3083092 | 39.00 | 42.00 | RAB | 6. | 0.483 | 0.00 | Msc | | | | | | Dk gry, platey Msc + cht + he st. E.O.H. | | | | | | | | | | | | | | OB |

CASH---Cashel (EL1060)---CSRB379

TYPE : RAB LOCAL EAST : 14650.00 E AMG EAST : 703620.13 E RL : 1410.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74975.00 N NORTH : 7729066.83 N COMP : M CORE : 07/08/97 DEPTH TOTAL : 42.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083093 | 0.00 | 3.00 | RAB | 15. | 0.009 | 0.00 | Msc/Osn | | | | | | Sands + lag + ferrug, well lam Msc | | | | | | | | | | | | | | DB |
| 3083094 | 3.00 | 6.00 | RAB | 19. | 0.01 | 0.00 | Msc | | | | | | Sands + lag + ferrug, well lam Msc + mnr qtz rubble | | | | | | | | | | | | | | DB |
| 3083095 | 6.00 | 9.00 | RAB | 40. | 0.01 | 0.00 | Msc | | | | | | f.g. well lam Fe-rich Msc + mnr qV | | | | | | | 5 | | | | | | | DB |
| 3083096 | 9.00 | 12.00 | RAB | 78. | 0.006 | 0.00 | Msc | | | | | | Brn/yell Msc + abundant cht | | | | | | | | | | | | | | BC |
| 3083097 | 12.00 | 15.00 | RAB | 22. | 0.006 | 0.00 | Msc | | | | | | Increase he st, v.platey, significant cht | | | | | | | | | | | | | | DB |
| 3083098 | 15.00 | 18.00 | RAB | 12. | 0.007 | 0.00 | Msc | | | | | | Ple gry/blc/prple Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3083099 | 18.00 | 21.00 | RAB | 9. | 0.006 | 0.00 | Msc | | | | | | Ple gry/blc/prple Msc, mnr cht | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3083100 = Std. AU(205) 1.92 : AS(205) 268 | | | | | | | | | | | | | | |
| 3083101 | 21.00 | 24.00 | RAB | 7. | 0 018 | 0.00 | Msc | | | | | | Abundant cht, significant blc | | | | | | | | | | | | | | DB |
| 3083102 | 24.00 | 27.00 | RAB | 35. | 0.005 | 0.00 | Msc | | | | | | Cly rich, dominant blk/red Msc, mnr graph cly after Gdl | | M | | | | | | | | | | | | DB |
| 3083103 | 27.00 | 30.00 | RAB | 27. | 0.001 | 0.00 | Cly | | | | | | Grn cly after Gdl/Mms | | I | | | | | | | | | | | | CD |
| 3083104 | 30.00 | 33.00 | RAB | 55. | 0.007 | 0.00 | Cly/Gdl | | | | | | Mnr Gdl chips, dominant grn cly | | I | | | | | | | | | | | | CD |
| 3083105 | 33.00 | 36.00 | RAB | 55. | 0.029 | 0.00 | Cly | | | | | | Mnr Gdl chips, dominant grn cly | | I | | | | | | | | | | | | CD |
| 3083106 | 36.00 | 39.00 | RAB | 49. | 0.014 | 0.00 | Cly | | | | | | Cly after Mms, Gdl, Msc, li/he st | | I | | | | | | | | | | | | CDDB |
| 30831D7 | 39.00 | 42.00 | RAB | 52. | 0.083 | 0.00 | Cly | | | | | | Cly after Gdl, brn, mnr li st. E.O.H. | | I | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB380

TYPE : RAB LOCAL EAST : 14400.00 E AMG EAST : 703428.38 E RL : 1409.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 241.00
NORTH : 74880.00 N NORTH : 7729253 26 N COMP : M CORE : 07/08/97 DEPTH TOTAL : 42.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083108 | 0.00 | 3.00 | RAB | 1. | 0.002 | 0 00 | Osn | | | | | | Ferrug sands/soils | | | | | | | | | | | | | | O |
| 3083109 | 3.00 | 6.00 | RAB | 41. | 0.017 | 0.00 | Osn/lat | | | | | | Sands + lat + ferrug Msc | | | | | | | | | | | | | | O |
| 3083110 | 6.00 | 9.00 | RAB | 16. | 0.006 | 0.00 | Msc | | | | | | Ple gry, well lam Msc + he st | | | | | | | | | | | | | | DB |
| 3083111 | 9.00 | 12.00 | RAB | 15. | 0.017 | 0.00 | Msc | | | | | | Ple gry, well lam Msc + he st + more cly altn | | W | | | | | | | | | | | | DB |
| 3083112 | 12 00 | 15.00 | RAB | 6. | 0.005 | 0.00 | Msc | | | | | | Significant blue/gry cht + blc/he st soft Msc | | | | | | | | | | | | | | DB |
| 3083113 | 15.00 | 18.00 | RAB | 9. | 0.006 | 0.00 | Msc | | | | | | Prple/yell Msc + wht cht | | | | | | | | | | | | | | DB |
| 3083114 | 18.00 | 21.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | Significant wht cht in he st Msc | | | | | | | | | | | | | | OB |
| 3083115 | 21.00 | 24.00 | RAB | 0.000 | 0.004 | 0.00 | Msc | | | | | | Significant wht cht in he st Msc | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB380

TYPE : RAB | LOCAL EAST : 14400.00 E | NORTH : 74880.00 N | AMG EAST : 703428.38 E | NORTH : 7729253.26 N | RL : 1409.00 | DATE START . M | COMP : M | DATE PCORE . M | CORE : 07/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI . 241 00 | TOP DEC . -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083116 | 24.00 | 27.00 | RAB | 1 | 0.79 | 0.00 | Msc | | | | | | Increase blc, he st Msc + cht | | | | | | | | | | | | | | DB |
| 3083117 | 27.00 | 30.00 | RAB | 0.000 | 0.048 | 0.00 | Msc | | | | | | Increase blc, he st Msc + cht | | | | | | | | | | | | | | DB |
| 3083118 | 30.00 | 33.00 | RAB | 0.000 | 0.028 | 0.00 | Msc | | | | | | V.blc, soft Msc + significant cht | | | | | | | | | | | | | | DB |
| 3083119 | 33 00 | 36 00 | RAB | 2 | 0.72 | 0.00 | Msc | | | | | | He/li st, soft Msc + cht | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3083120 = Std. AU(205) 1.79 : AS(205) 284 | | | | | | | | | | | | | | |
| 3083121 | 36.00 | 39.00 | RAB | 3. | 0.099 | 0.00 | Msc | | | | | | Dk red/brn, v.soft, tr Mn (Mnch?) | | | | | | | | | | | | | | DB |
| 3083122 | 39.00 | 42 00 | RAB | 2. | 0.029 | 0.00 | Cly | | | | | | Cly after Gdl, li st. E.O.H. | | | | | | | I | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB381

TYPE : RAB | LOCAL EAST : 14400.00 E | NORTH : 74895 00 N | AMG EAST : 703441.97 E | NORTH : 7729259.60 N | RL : 1409.00 | DATE START . M | COMP : M | DATE PCORE : M | CORE : 08/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083123 | 0.00 | 3 00 | RAB | 3. | 0.004 | 0.00 | Osn | | | | | | Alluvial sands/soils | | | | | | | | | | | | | | O |
| 3083124 | 3.00 | 6 00 | RAB | 17. | 0 014 | 0.00 | Msc/Osn | | | | | | Sands + pis + ferrug Msc | | | | | | | | | | | | | | O |
| 3083125 | 6.00 | 9.00 | RAB | 31. | 0 011 | 0 00 | Msc/Osn | | | | | | Sands + pis + ferrug Msc | | | | | | | | | | | | | | DB |
| 3083126 | 9.00 | 12.00 | RAB | 31. | 0.005 | 0 00 | Msc | | | | | | Prple he st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3083127 | 12.00 | 15.00 | RAB | 33. | 0.004 | 0.00 | Msc | | | | | | Prple he st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3083128 | 15.00 | 18.00 | RAB | 63. | 0.007 | 0.00 | Msc | | | | | | Prple he st Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3083129 | 18.00 | 21.00 | RAB | 25. | 0.085 | 0.00 | Msc | | | | | | Prple he st Msc, mnr blc + mrn cht | | | | | | | | | | | | | | OB |
| 3083130 | 21.00 | 24.00 | RAB | 10. | 0.051 | 0.00 | Msc | | | | | | 50% clr cht/qtz in he st Msc | | | | | | | | | | | | | | DB |
| 3083131 | 24.00 | 27.00 | RAB | 22. | 0.061 | 0.00 | Msc | | | | | | Mix of cht, he st + blc Msc | | | | | | | | | | | | | | DB |
| 3083132 | 27.00 | 30.00 | RAB | 28. | 0.51 | 0.00 | Msc | | | | | | Sandy he st Msc + abundant cht | | | | | | | | | | | | | | OB |
| 3083133 | 30.00 | 33.00 | RAB | 29. | 0.032 | 0.00 | Msc | | | | | | Dk gry, well lam Msc + he st | | | | | | | | | | | | | | DB |
| 3083134 | 33.00 | 36.00 | RAB | 18. | 0.013 | 0 00 | Msc | | | | | | f.g. lan dk gry (graph?) Msc | | | | | | | | | | | | | | DB |
| 3083135 | 36.00 | 39.00 | RAB | 17. | 4.66 | 0.00 | Msc | | | | | | He st, lam Msc, mnr blc, cht | | | | | | | | | | | | | | DB |
| 3083136 | 39.00 | 42.00 | RAB | 5. | 0.085 | 0.00 | Msc | | | | | | Fract zone - fresh Msc + he st + blc cly. E.O.H. | | | | | | | W | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB382

TYPE : RAB | LOCAL EAST : 14400.00 E | NORTH : 74910.00 N | AMG EAST : 703455.57 E | NORTH : 7729265.93 N | RL : 1409.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 08/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241 00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083137 | 0.00 | 3.00 | RAB | 3. | 0.011 | 0.00 | Osn | | | | | | Alluvial sands *contamination | | | | | | | | | | | | | | O |
| 3083138 | 3.00 | 6.00 | RAB | 46. | 0.019 | 0.00 | Osn/lag | | | | | | Lag + sands + ferrug Msc | | | | | | | | | | | | | | O |
| 3083139 | 6.00 | 9.00 | RAB | 29. | 0.009 | 0.00 | Msc | | | | | | He/li st Msc + blc. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3083140 = Std. AU(205) 1.89 : AS(205) 282 | | | | | | | | | | | | | | |
| 3083141 | 9.00 | 12.00 | RAB | 12. | 0.012 | 0.00 | Msc | | | | | | He/li st Msc + blc. | | | | | | | | | | | | | | DB |
| 3083142 | 12.00 | 15.00 | RAB | 12. | 0.004 | 0.00 | Msc | | | | | | f.g. lam dk gry Msc + he st | | | | | | | | | | | | | | DB |
| 3083143 | 15.00 | 18.00 | RAB | 20. | 0.009 | 0.00 | Msc | | | | | | Increase li/he st | | | | | | | | | | | | | | DB |
| 3083144 | 18.00 | 21.00 | RAB | 22. | 0.011 | 0.00 | Msc | | | | | | He/li/blc Msc + significant cht | | | | | | | | | | | | | | DB |
| 3083145 | 21.00 | 24.00 | RAB | 60. | 0.322 | 0.00 | Msc | | | | | | He/li/blc Msc + significant cht | | | | | | | | | | | | | | DB |
| 3083146 | 24.00 | 27.00 | RAB | 24. | 0.062 | 0.00 | Msc | | | | | | Soft clyey Msc, he st + blc | | | | | | | | | | | | | | DB |
| 3083147 | 27.00 | 30.00 | RAB | 35 | 1.12 | 0.00 | Msc | | | | | | Soft clyey Msc, he st + blc | | | | | | | W | | | | | | | DB |
| 3083148 | 30.00 | 33.00 | RAB | 34. | 0.045 | 0.00 | Msc | | | | | | Dk brn, soft Msc, clys | | | | | | | W | | | | | | | DB |
| 3083149 | 33.00 | 36.00 | RAB | 47. | 0.052 | 0.00 | Msc | | | | | | Dominant brn lam cly + brn grn/wht cly | | | | | | | W | | | | | | | OB |
| 3083150 | 36.00 | 39.00 | RAB | 67. | 0.031 | 0.00 | Msc | | | | | | He rich Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3083151 | 39 00 | 42.00 | RAB | 94. | 0.022 | 0.00 | Msc | | | | | | He rich Msc + abundant cht. E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB383

TYPE : RAB | LOCAL EAST . 14400.00 E | NORTH : 74925.00 N | AMG EAST : 703469.16 E | NORTH : 7729272.27 N | RL . 1409.00 | DATE START : M | COMP . M | DATE PCORE M | CORE : 08/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083152 | 0.00 | 3.00 | RAB | 2. | 0.011 | 0.00 | Osn | | | | | | Sands/soils, he-rich | | | | | | | | | | | | | | O |
| 3083153 | 3.00 | 6.00 | RAB | 20. | 0.035 | 0.00 | Osn/lag | | | | | | Round pis, sands + ferrug Msc | | | | | | | | | | | | | | O |
| 3083154 | 6.00 | 9.00 | RAB | 27. | 0.021 | 0.00 | Msc/lag | | | | | | Mix of he/li st Msc, blc & pis | | | | | | | | | | | | | | DB |
| 3083155 | 9.00 | 12.00 | RAB | 12. | 0.017 | 0.00 | Msc | | | | | | f.g. lam Msc, he/li st, blc, mnr cht | | | | | | | | | | | | | | DB |
| 3083156 | 12.00 | 15.00 | RAB | 7. | 0.003 | 0.00 | Msc | | | | | | Blue/gry cht + blc/he st soft Msc | | | | | | | | | | | | | | DB |
| 3083157 | 15.00 | 18.00 | RAB | 20. | 0.007 | 0.00 | Msc | | | | | | Dk gry + wht/clr cht + he st/blc Msc | | | | | | | | | | | | | | DB |
| 3083158 | 18.00 | 21.00 | RAB | 15. | 0.014 | 0.00 | Msc/q | | | | | | 50% wht/clr qtz + cht | | | | | | | | | | | | | | DB |
| 3083159 | 21.00 | 24.00 | RAB | 4. | 0.004 | 0.00 | Msc | | | | | | Ple gry, well lam Msc + significant blc, amph xtals. | | | | | | | W | | | | | | | DB |
| | | | | | | | | | | | | | 3083160 = Std. AU(205) 1.95 : AS(205) 285 | | | | | | | | | | | | | | |
| 3083161 | 24.00 | 27.00 | RAB | 39. | 0.044 | 0.00 | Msc | | | | | | He st + blc Msc + significant cht | | | | | | | | | | | | | | OB |
| 3083162 | 27.00 | 30.00 | RAB | 29. | 0.048 | 0.00 | Msc | | | | | | He st + blc Msc + significant cht | | | | | | | | | | | | | | DB |
| 3083163 | 30.00 | 33.00 | RAB | 25. | 0.03 | 0.00 | Msc | | | | | | Soft, clyey he st Msc, mnr cht | | | | | | | W | | | | | | | DB |
| 3083164 | 33.00 | 36.00 | RAB | 45. | 0.059 | 0.00 | Msc | | | | | | Platey Si Msc, significant li st, mnr blc | | | | | | | | | | | | | | DB |
| 3083165 | 36.00 | 39.00 | RAB | 53. | 0.015 | 0.00 | Msc | | | | | | Abundant clr cht + mnr Mn st | | | | | | | | | | | | | | DB |
| 3083166 | 39.00 | 42.00 | RAB | 29. | 0.003 | 0.00 | Msc | | | | | | Blk graph Msc, BOX @ 40.0m E.O.H. | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB384

TYPE : RAB | LOCAL EAST . 14400.00 E | NORTH . 74940.00 N | AMG EAST : 703482.76 E | NORTH : 7729278.61 N | RL : 1409.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 08/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB384

TYPE RAB | LOCAL EAST 14400.00 E NORTH : 74940.00 N | AMG EAST : 703482.76 E NORTH : 7729278.61 N | RL : 1409.00 | DATE START : M COMP : M | DATE PCORE : M CORE 08/08/97 | DEPTH PCORE : M DEPTH TOTAL . 42.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3083167 | 0.00 | 3.00 | RAB | 7. | 0.001 | 0.00 | Osn | | | | | | He st sands | | | | | | | | | | | | | | O |
| 3083168 | 3.00 | 6.00 | RAB | 5. | 0.008 | 0.00 | Lag | | | | | | Round pis, extra ferrug sed | | | | | | | | | | | | | | DB |
| 3083169 | 6.00 | 9 00 | RAB | 32. | 0.004 | 0.00 | Msc/lag | | | | | | Cover to 8 0m, ferrug Msc, mnr blc | | | | | | | | | | | | | | DB |
| 3083170 | 9.00 | 12.00 | RAB | 14. | 0.003 | 0.00 | Msc | | | | | | Mic of he st, blc/gry Msc + cht | | | | | | | | | | | | | | DB |
| 3083171 | 12.00 | 15.00 | RAB | 10. | 0.002 | 0 00 | Msc | | | | | | Mic of he st, blc/gry Msc + cht | | | | | | | | | | | | | | DB |
| 3083172 | 15 00 | 18.00 | RAB | 13 | 0.004 | 0.00 | Msc | | | | | | He st, Si Msc + abundant blue/gry cht | | | | | | | | | | | | | | DB |
| 3083173 | 18.00 | 21.00 | RAB | 18. | 0.009 | 0.00 | Msc | | | | | | He st, Si Msc + abundant blue/gry cht | | | | | | | | | | | | | | DB |
| 3083174 | 21.00 | 24.00 | RAB | 34. | 0 05 | 0.00 | Msc | | | | | | He st, Si Msc + abundant blue/gry cht, increase in cht (50%) | | | | | | | | | | | | | | DB |
| 3083175 | 24.00 | 27.00 | RAB | 41. | 0.132 | 0.00 | Msc | | | | | | He/li st, Si Msc, mnr blc, significant cht | | | | | | | | | | | | | | BC |
| 3083176 | 27.00 | 30 00 | RAB | 26. | 0.114 | 0.00 | Msc | | | | | | He/li st, Si Msc, mnr blc, significant cht | | | | | | | | | | | | | | BC |
| 3083177 | 30.00 | 33.00 | RAB | 21. | 0.043 | 0.00 | Msc | | | | | | He/li st, Si Msc, mnr blc, significant cht | | | | | | | | | | | | | | BC |
| 3083178 | 33.00 | 36.00 | RAB | 28. | 0.065 | 0.00 | Msc | | | | | | He/li st, Si Msc, mnr blc, significant cht | | | | | | | | | | | | | | BC |
| 3083179 | 36.00 | 39.00 | RAB | 21. | 0.039 | 0 00 | Msc | | | | | | He/li st, Si Msc, mnr blc, significant cht | | | | | | | | | | | | | | BC |
| | | | | | | | | | | | | | 3083180 = Std AU(205) 1.90 : AS(205) 281 | | | | | | | | | | | | | | |
| 3083181 | 39.00 | 42.00 | RAB | 15. | 0.44 | 0.00 | Msc | | | | | | He/li st, Si Msc, mnr blc, significant cht. | E.O.H. | | | | | | | | | | | | | BC |

CASH---Cashel (EL1060)---CSRB385

TYPE : RAB | LOCAL EAST 14400 00 E NORTH 74955.00 N | AMG EAST 703496.35 E NORTH 7729284.95 N | RL 1409.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 08/08/97 | DEPTH PCORE : M DEPTH TOTAL 42 00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3083182 | 0.00 | 3.00 | RAB | 5. | 0.009 | 0.00 | Osn | | | | | | He st sands | | | | | | | | | | | | | | O |
| 3083183 | 3.00 | 6.00 | RAB | 7. | 0.017 | 0.00 | Lag/Osn | | | | | | Pis + sands | | | | | | | | | | | | | | DB |
| 3083184 | 6.00 | 9.00 | RAB | 24. | 0.006 | 0.00 | Lag/Msc | | | | | | Cover to 8.0m, highly ferrug | | | | | | | | | | | | | | DB |
| 3083185 | 9.00 | 12.00 | RAB | 23. | 0.004 | 0.00 | Msc | | | | | | He st + blc wht Msc, relatively soft | | | | | | | | | | | | | | DB |
| 3083186 | 12.00 | 15.00 | RAB | 10. | 0.002 | 0 00 | Msc | | | | | | Intensely blc, soft Msc, mnr cht | | | | | | | | | | | | | | DB |
| 3083187 | 15.00 | 18.00 | RAB | 15. | 0.001 | 0.00 | Msc | | | | | | Dominant blc/pnk Msc + gry well lam + gry cht | | | | | | | | | | | | | | DB |
| 3083188 | 18.00 | 21.00 | RAB | 9. | 0.001 | 0.00 | Msc | | | | | | Dominant blc/pnk Msc + gry well lam + gry cht + zones of li st | | | | | | | | | | | | | | DB |
| 3083189 | 21.00 | 24.00 | RAB | 13 | 0.002 | 0.00 | Msc | | | | | | Dominant blc/pnk Msc + gry well lam + gry cht + zones of li st | | | | | | | | | | | | | | DB |
| 3083190 | 24.00 | 27.00 | RAB | 14. | 0.005 | 0.00 | Msc | | | | | | Abundant cht in he/li st Msc | | | | | | | | | | | | | | BC |
| 3083191 | 27.00 | 30.00 | RAB | 21. | 0.003 | 0.00 | Msc | | | | | | Abundant gry cht in intense he st soft Msc | | | | | | | | | | | | | | BC |
| 3083192 | 30.00 | 33.00 | RAB | 10. | 0.001 | 0.00 | Msc | | | | | | Strongly blc he st Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3083193 | 33.00 | 36.00 | RAB | 26. | 0.001 | 0.00 | Msc | | | | | | Strongly blc he st Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3083194 | 36.00 | 39.00 | RAB | 11. | 0.004 | 0.00 | Msc | | | | | | V.platey, lam, Si li/he st Msc + gry cht | | | | | | | | | | | | | | DB |
| 3083195 | 39.00 | 42.00 | RAB | 11. | 0.006 | 0.00 | Msc | | | | | | V.platey, lam, Si li/he st Msc + gry cht. | E.O.H. | | | | | | | 3 | | | | | | DB |

CASH---Cashel (EL1060)---CSRB386

TYPE : RAB | LOCAL EAST : 14400.00 E NORTH : 74970.00 N | AMG EAST : 703509.94 E NORTH : 7729291.29 N | RL : 1409.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 08/08/97 | DEPTH PCORE . M DEPTH TOTAL : 42.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3083196 | 0.00 | 3.00 | RAB | 4. | 0.001 | 0.00 | Osn | | | | | | He st sands | | | | | | | | | | | | | | O |
| 3083197 | 3.00 | 6.00 | RAB | 4. | 0.001 | 0.00 | Osn | | | | | | He st sands | | | | | | | | | | | | | | O |
| 3083198 | 6.00 | 9.00 | RAB | 17. | 0.009 | 0.00 | Lag | | | | | | Pis + sands | | | | | | | | | | | | | | DB |
| 3083199 | 9.00 | 12.00 | RAB | 22. | 0.002 | 0.00 | Lag/Msc | | | | | | Cover to 10.0m, ferrug Msc | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3083200 = Std. AU(205) 1.97 : AS(205) 274 | | | | | | | | | | | | | | |
| 3083201 | 12.00 | 15.00 | RAB | 15. | 0.12 | 0.00 | Msc | | | | | | Blc/he st Msc + cht + wht qV | | | | | | | 5 | | | | | | | DB |
| 3083202 | 15 00 | 18.00 | RAB | 8. | 0.004 | 0.00 | Msc | | | | | | Blc/he st Msc + cht + wht qV + dk gry cht | | | | | | | 2 | | | | | | | DB |
| 3083203 | 18.00 | 21.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | Dk, Si lam Msc + significant blc | | | | | | | | | | | | | | DB |
| 3083204 | 21.00 | 24.00 | RAB | 12. | 0.001 | 0.00 | Msc | | | | | | Dk, Si lam Msc + significant blc | | | | | | | | | | | | | | DB |
| 3083205 | 24.00 | 27.00 | RAB | 19. | 0.001 | 0.00 | Msc | | | | | | He st, Si Msc, dk red + cht | | | | | | | | | | | | | | DB |
| 3083206 | 27.00 | 30.00 | RAB | 27. | 0.002 | 0.00 | Msc | | | | | | Highly blc, he st Msc + wht qV | | | | | | | 10 | | | | | | | DB |
| 3083207 | 30.00 | 33 00 | RAB | 19 | 0.003 | 0.00 | Msc | | | | | | Prple/wht blc, soft Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3083208 | 33.00 | 36.00 | RAB | 15. | 0.004 | 0.00 | Msc | | | | | | Dk prple/gry, lam Msc + blc | | | | | | | | | | | | | | DB |
| 3083209 | 36.00 | 39.00 | RAB | 10. | 0.001 | 0.00 | Msc | | | | | | Dk prple/gry, lam Msc + blc | | | | | | | | | | | | | | DB |
| 3083210 | 39.00 | 42.00 | RAB | 24. | 0.001 | 0.00 | Msc | | | | | | Dk prple/gry, lam Msc + blc. | E.O.H. | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRB387

TYPE : RAB | LOCAL EAST : 14400.00 E NORTH : 74985.00 N | AMG EAST : 703523.54 E NORTH : 7729297.63 N | RL : 1409.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 10/08/97 | DEPTH PCORE : M DEPTH TOTAL : 42.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | O |
| 3083211 | 0.00 | 3.00 | RAB | 4. | 0.001 | 0.00 | Osn | | | | | | Alluvial sand/soils | | | | | | | | | | | | | | D |
| 3083212 | 3.00 | 6.00 | RAB | 3. | 0.001 | 0 00 | Osn/lat | | | | | | Lat + sands + lag | | | | | | | | | | | | | | O |
| 3083213 | 6 00 | 9.00 | RAB | 3. | 0.001 | 0.00 | Ss/Osn | | | | | | Sandy sed (MN?) + pis + sands | | | | | | | | | | | | | | DB |
| 3083214 | 9.00 | 12.00 | RAB | 2. | 0.001 | 0.00 | Msc/Ss | | | | | | Sandy sed (MN?) + pis + sands + significant blc | | | | | | | | | | | | | | DB |
| 3083215 | 12.00 | 15.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | Sandy Msc, significant blc | | | | | | | | | | | | | | DB |
| 3083216 | 15.00 | 18.00 | RAB | 14. | 0.002 | 0.00 | Msc/q | | | | | | Intense blc Msc + 10% wht/clr qV | | | | | | | 10 | | | | | | | DB |
| 3083217 | 18.00 | 21.00 | RAB | 16. | 0.003 | 0.00 | Msc | | | | | | V.soft he/blc Msc + mnr gry cht | | | | | | | | | | | | | | DB |
| 3083218 | 21.00 | 24.00 | RAB | 11. | 0.001 | 0.00 | Msc | | | | | | Gry f.g. lam Msc + mnr gry cht | | | | | | | | | | | | | | DB |
| 3083219 | 24.00 | 27.00 | RAB | 26. | 0.000 | 0.00 | Msc | | | | | | He st, Si, lam Msc, mnr cht | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB387

TYPE : RAB | LOCAL EAST : 14400.00 E | NORTH : 74985.00 N | AMG EAST : 703523.54 E | NORTH : 7729297.63 N | RL : 1409.00 | DATE START : M | COMP : M | DATE PCORE . M | CORE . 10/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | 3083220 = Std. AU(205) 2.01 : AS(205) 264 | | | | | | | | | | | | | | |
| 3083221 | 27.00 | 30.00 | RAB | 8. | 0.001 | 0.00 | Msc | | | | | | V.powdery he/blc Msc | | | | | | | | | | | | | | DB |
| 3083222 | 30.00 | 33.00 | RAB | 23. | 0.000 | 0.00 | Msc | | | | | | V.powdery he/li/blc Msc | | | | | | | | | | | | | | DB |
| 3083223 | 33.00 | 36.00 | RAB | 17. | 0 001 | 0.00 | Msc | | | | | | V.powdery he/li/blc Msc | | | | | | | | | | | | | | DB |
| 3083224 | 36.00 | 39.00 | RAB | 25. | 0.002 | 0.00 | Msc | | | | | | Ple gry, soft Msc + li st | | | | | | | | | | | | | | DB |
| 3083225 | 39.00 | 42.00 | RAB | 39. | 0.D02 | 0.00 | Msc/q | | | | | | Ple gry, soft Msc + li st + wht qV. E O.H. | | | | | | | | 15 | | | | | | DB |

CASH---Cashel (EL1060)---CSRB388

TYPE : RAB | LOCAL EAST : 14400.0D E | NORTH : 74998 00 N | AMG EAST : 703535.32 E | NORTH : 7729303.12 N | RL : 1409.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 10/08/97 | DEPTH PCORE : M | DEPTH TOTAL 42.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083226 | 0.00 | 3.00 | RAB | 3. | 0.000 | 0.00 | Osn | | | | | | Alluvial sands | | | | | | | | | | | | | | O |
| 3083227 | 3.00 | 6.00 | RAB | 2. | 0 001 | 0.00 | Osn | | | | | | Alluvial sands | | | | | | | | | | | | | | O |
| 3083228 | 6.00 | 9.00 | RAB | 6. | 0 003 | 0.00 | Dsl | | | | | | Rdd DB/MB + qtz + sand | | | | | | | | | | | | | | DB |
| 3083229 | 9.00 | 12.00 | RAB | 4. | 0.001 | 0.00 | Msc | | | | | | He/blc Msc + pis | | | | | | | | | | | | | | DB |
| 3083230 | 12.00 | 15.00 | RAB | 13. | 0.001 | 0.00 | Msc | | | | | | He/blc Msc + pis | | | | | | | | | | | | | | DB |
| 3083231 | 15.00 | 18.00 | RAB | 12. | 0.001 | 0.00 | Msc/q | | | | | | V.ferrug sed + wht qV | | | | | | | | 15 | | | | | | DB |
| 3083232 | 18.00 | 21.00 | RAB | 13 | 0.002 | 0.00 | Msc | | | | | | Gry, well lam Msc + Fe st | | | | | | | | | | | | | | DB |
| 3083233 | 21.00 | 24.00 | RAB | 13 | 0.002 | 0.00 | Msc | | | | | | Gry, well lam Msc + Fe st + mnr qV | | | | | | | | 5 | | | | | | DB |
| 3083234 | 24.00 | 27.00 | RAB | 32. | 0.002 | 0.00 | Msc | | | | | | Dk red he st, Si Msc + mnr qV | | | | | | | | 3 | | | | | | DB |
| 3083235 | 27.00 | 30.00 | RAB | 15. | 0.017 | 0.00 | Msc | | | | | | Mix of li/he st Msc, well lam, f.g. | | | | | | | | <1 | | | | | | DB |
| 3083236 | 30.00 | 33.00 | RAB | 22. | 0.019 | 0.00 | Msc | | | | | | Mix of li/he st Msc, well lam, f.g. + mnr blc + cht | | | | | | | | | | | | | | DB |
| 3083237 | 33.00 | 36 00 | RAB | 37. | 0.012 | 0.00 | Msc | | | | | | Mix of li/he st Msc, well lam, f.g. + mnr blc + cht | | | | | | | | | | | | | | DB |
| 3083238 | 36.00 | 39.00 | RAB | 48. | 0.005 | 0.00 | Msc | | | | | | Mix of li/he st Msc, well lam, f.g. + mnr blc + cht | | | | | | | | | | | | | | DB |
| 3083239 | 39 00 | 42.00 | RAB | 36. | 0.001 | 0.00 | Msc | | | | | | Mix of li/he st Msc, well lam, f.g. + mnr blc + cht. E.O.H. | | | | | | | | | | | | | | DB |
| | | | | | | | | | | | | | 3083240 = Std. AU(205) 2.00 : AS(205) 286 | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB389

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73620 00 N | AMG EAST : 701863.81 E | NORTH : 7729627.06 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 10/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083241 | 0.00 | 3.00 | RAB | 2. | 0.095 | 0.00 | Gdl | | | | | | Cover to 1.0m, mnr calcrete + Gdl | | | | | | | | | | | | | | D/CD |
| 3083242 | 3.00 | 6.00 | RAB | 6. | 0.014 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, carb+/-chl vns, mnr he | | | | | | | | | | 5 | | | | CD |
| 3083243 | 6.00 | 9.00 | RAB | 4. | 0.005 | 0.00 | Gdl | | | | | | Fresh Gdl, qtz vnlets, v.xtalline BOX | | | | | | | | | | <1 | | | | CD |
| 3D83244 | 9.00 | 12.00 | RAB | 2. | 0.034 | 0.00 | Gdl | | | | | | Fresh coarse Gdl, tr carb | | | | | | | | | | | | | | CD |
| 3D83245 | 12.00 | 15.00 | RAB | 1. | 0.008 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083246 | 15.0D | 18.00 | RAB | 1 | 0.023 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083247 | 18.00 | 21.00 | RAB | 2. | 0.026 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083248 | 21.00 | 24.00 | RAB | 3. | 0.003 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083249 | 24.00 | 27.00 | RAB | 4. | 0.005 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083250 | 27.00 | 30.DD | RAB | 7. | D.D03 | D.DD | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083251 | 30 00 | 33.00 | RAB | 6. | 0 001 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard | | | | | | | | | | | | | | CD |
| 3083252 | 33 00 | 36.00 | RAB | 5. | 0.003 | 0.00 | Gdl | | | | | | V.xtalline Gdl, hard. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB390

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73635.00 N | AMG EAST : 701877.41 E | NORTH : 7729633.40 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 11/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083253 | 0.00 | 3.00 | RAB | 6. | 0.018 | 0.00 | Osn/Gdl | | | | | | Cover sand + calcrete + Gdl - he st | | | | | | | | | | | | | | O/CD |
| 3083254 | 3.00 | 6.00 | RAB | 2. | 0.021 | 0.00 | Gdl | | | | | | Gdl - fract in part + Fe st | | | | | | | | | | | | | | CD |
| 3083255 | 6.00 | 9.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl | | | | | | Fract Gdl, Si/carb/Fe oxid along fract | | | | | | | | 2 | | 3 | | | | CD |
| 3083256 | 9.00 | 12.00 | RAB | 0.000 | 0.018 | 0.00 | Gdl | | | | | | Fract Gdl, Si/carb/Fe oxid along fract | | | | | | | | <1 | | | | | | CD |
| 3083257 | 12.00 | 15.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, fract in part | | | | | | | | | | | | | | CD |
| 3083258 | 15.00 | 18.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, fract in part | | | | | | | | | | | | | | CD |
| 3083259 | 18.00 | 21.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, fract in part + mnr clr qV BOX | | | | | | | | 5 | | | | | | CD |
| | | | | | | | | | | | | | 3083260 = Std. AU(205) 1.93 : AS(205) 275 | | | | | | | | | | | | | | |
| 3083261 | 21.00 | 24.00 | RAB | 1. | 0.007 | 0.00 | Gdl | | | | | | m.g. fresh Gdl | | | | | | | | <1 | | | | | | CD |
| 3083262 | 24.00 | 27.00 | RAB | 2. | 0.003 | 0.00 | Gdl | | | | | | m.g. fresh Gdl | | | | | | | | 2 | | | | | | CD |
| 3083263 | 27.00 | 30.00 | RAB | 2. | 0.004 | 0.00 | Gdl | | | | | | m.g. fresh Gdl | | | | | | | | <1 | | | | | | CD |
| 3083264 | 30.00 | 33.00 | RAB | 1. | 0.003 | 0 00 | Gdl | | | | | | m.g. fresh Gdl | | | | | | | | | | | | | | CD |
| 3083265 | 33.00 | 36 00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | m.g. fresh Gdl. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB391

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73650.00 N | AMG EAST : 701891.00 E | NORTH : 7729639.74 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 11/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB391

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73650.00 N | AMG EAST : 701891.00 E | NORTH : 7729639.74 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 11/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083266 | 0.00 | 3.00 | RAB | 2. | 0.004 | 0.00 | Osn/Gdl | | | | | | Mnr Gdl chips + sands + calcrete | | | | | | | | | | | | | | O/CD |
| 3083267 | 3.00 | 6.00 | RAB | 1. | 0.002 | 0.00 | Gdl/cly | | | | | | 10% Gdl in Fe st clys | | M | | | | | | | | | | | | CD |
| 3083268 | 6.00 | 9.00 | RAB | 2. | 0.016 | 0.00 | Gdl/cly | | | | | | Significant Gdl within Fe-rich clys | | M | | | | | | | | | | | | CD |
| 3083269 | 9.00 | 12.00 | RAB | 0.000 | 0.035 | 0.00 | Gdl | | | | | | Fe st Gdl, m.-f.g. tr qtz | | | | | | | | | | | | | | CD |
| 3083270 | 12.00 | 15.00 | RAB | 0.000 | 0.008 | 0.00 | Gdl | | | | | | Mnr oxid along fract | | | | | | | | | | | | | | CD |
| 3083271 | 15.00 | 18.00 | RAB | 0.000 | 0.015 | 0.00 | Gdl | | | | | | Mnr oxid along fract | | | | | | | | | | | | | | CD |
| 3083272 | 18.00 | 21.00 | RAB | 1. | 0.108 | 0.00 | Gdl | | | | | | Mnr oxid along fract | | | | | | | | | | | | | | CD |
| 3083273 | 21.00 | 24.00 | RAB | 0.000 | 0.01 | 0.00 | Gdl | | | | | | Fresh Gdl + qcarb vns. BOX | | | | | | | 1 | | 1 | | | | CD |
| 3083274 | 24.00 | 27.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Fresh Gdl + mnr wht qV | | | | | | | 5 | | | | | | CD |
| 3083275 | 27.00 | 30.00 | RAB | 1. | 0.011 | 0.00 | Gdl | | | | | | Fresh Gdl + mnr wht qV | | | | | | | 2 | | | | | | CD |
| 3083276 | 30.00 | 33.00 | RAB | 2 | 0.005 | 0.00 | Gdl | | | | | | Fresh Gdl + mnr wht qV | | | | | | | 2 | | | | | | CD |
| 3083277 | 33.00 | 36.00 | RAB | 3. | 0.008 | 0.00 | Gdl | | | | | | Fresh Gdl + mnr wht qV. E.O.H. | | | | | | | <1 | | | | | | CD |

CASH---Cashel (EL1060)---CSRB392

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73665.00 N | AMG EAST : 701904.60 E | NORTH : 7729646.08 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 11/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083278 | 0.00 | 3.00 | RAB | 3. | 0.014 | 0.00 | Osn/Gdl | | | | | | Stoneline, fract Gdl + calcrete + sands | | | | | | | | | | | | | | O/CD |
| 3083279 | 3.00 | 6.00 | RAB | 2. | 0.015 | 0.00 | Gdl | | | | | | Significant calcrete + clys, Fe st | | M | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3083280 = Std. AU(205) 2.23 : AS(205) 265 | | | | | | | | | | | | | | |
| 3083281 | 6.00 | 9.00 | RAB | 1. | 0.02 | 0.00 | Gdl | | | | | | Decrease in calc + clys, Fe st on fract | | W | | | | | | | | | | | | CD |
| 3083282 | 9.00 | 12.00 | RAB | 1. | 0.018 | 0.00 | Gdl | | | | | | Decrease in calc + clys, Fe st on fract | | W | | | | | | | | | | | | CD |
| 3083283 | 12.00 | 15.00 | RAB | 1. | 0.044 | 0.00 | Gdl | | | | | | m.g. Gdl, fract in part | | | | | | | | | | | | | | CD |
| 3083284 | 15.00 | 18.00 | RAB | 1. | 0.024 | 0.00 | Gdl | | | | | | m.g. Gdl, fract in part | | | | | | | | | | | | | | CD |
| 3083285 | 18.00 | 21.00 | RAB | 1. | 0.019 | 0.00 | Gdl | | | | | | m.g. Gdl, fract in part + mnr Mms chips | | | | | | | | | | | | | | CD |
| 3083286 | 21.00 | 24.00 | RAB | 0.000 | 0.016 | 0.00 | Gdl | | | | | | m.g. Gdl, fract in part + mnr Mms chips | | | | | | | | | | | | | | CD |
| 3083287 | 24.00 | 27.00 | RAB | 0.000 | 0.011 | 0.00 | Gdl | | | | | | Mnr fract + Fe st, relatively fresh BOX | | | | | | | | | | | | | | CD |
| 3083288 | 27.00 | 30.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Gdl, fract in part, tr oxid | | | | | | | | | | | | | | CD |
| 3083289 | 30.00 | 33.00 | RAB | 2. | 0.004 | 0.00 | Gdl | | | | | | Fract Gdl, mnr oxid + ser clys | | | 2 | | | | | | | | | | | CD |
| 3083290 | 33.00 | 36.00 | RAB | 2. | 0.009 | 0.00 | Gdl | | | | | | Fract Gdl, mnr oxid + ser clys. E.O.H. | | | 1 | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB393

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73680.00 N | AMG EAST : 701918.19 E | NORTH : 7729652.42 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 11/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083291 | 0.00 | 3.00 | RAB | 4. | 0.006 | 0.00 | Gdl/cly | | | | | | Carb cly + calc + Gdl + sand + mnr qtz | | | | | | | | | | | | | | O/CD |
| 3083292 | 3.00 | 6.00 | RAB | 2. | 0.003 | 0.00 | Gdl | | | | | | Fract Gdl, oxid in part + mnr f.g. calc Si | | W | | | | | | | | | | | | CD |
| 3083293 | 6.00 | 9.00 | RAB | 1. | 0.018 | 0.00 | Gdl/cly | | | | | | Gdl + gr/oxid cly + 5-10% Mms | | M | | | | | | | | | | | | CD |
| 3083294 | 9.00 | 12.00 | RAB | 1. | 0.007 | 0.00 | Gdl | | | | | | Gdl, fract with oxid along fract | | | | | | | | | | | | | | CD |
| 3083295 | 12.00 | 15.00 | RAB | 1. | 0.007 | 0.00 | Gdl | | | | | | Incr cly gr/oxid, relatively soft | | W | | | | | | | | | | | | CD |
| 3083296 | 15.00 | 18.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | Slightly shrd Gdl, mnr clys | | | | | | | | | | | | | | CD |
| 3083297 | 18.00 | 21.00 | RAB | 1 | 0.005 | 0.00 | Gdl | | | | | | Significant shrng evident, +/-Mms + cly | | W | | | | | | | | | | | | CD |
| 3083298 | 21.00 | 24.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, fract st with Fe oxid | | | | | | | | | | | | | | CD |
| 3083299 | 24.00 | 27.00 | RAB | 1. | 0.012 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, fract st with Fe oxid | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3083300 = Std. AU(205) 1.92 : AS(205) 272 | | | | | | | | | | | | | | |
| 3083301 | 27.00 | 30.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | Fresh Gdl, tr Fe oxid. BOX | | | | | | | | | | | | | | CD |
| 3083302 | 30.00 | 33.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | Fresh Gdl, tr qV | | | | | | | <1 | | | | | | | CD |
| 3083303 | 33.00 | 36.00 | RAB | 1. | 0.012 | 0.00 | Gdl | | | | | | Fresh Gdl, tr qV. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB394

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73697.00 N | AMG EAST : 701933.60 E | NORTH : 7729659.61 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 12/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083304 | 0.00 | 3.00 | RAB | 4. | 0.008 | 0.00 | Osn/Gdl | | | | | | Sand + qtz + calc + mnr Gdl | | | | | | | | | | | | | | O/CD |
| 3083305 | 3.00 | 6.00 | RAB | 3. | 0.008 | 0.00 | Gdl/cly | | | | | | Cly-rich Gdl, whl, Fe oxid st, tr qtz | | M | | | | | | | | | | | | CD |
| 3083306 | 6.00 | 9.00 | RAB | 0.000 | 0.034 | 0.00 | Gdl | | | | | | Decrease cly, relatively f.g. Gdl + gr/oxid cly | | W | | | | | | | | | | | | CD |
| 3083307 | 9.00 | 12.00 | RAB | 1. | 0.008 | 0.00 | Gdl | | | | | | Decrease cly, relatively f.g. Gdl + gr/oxid cly | | W | | | | | | | 5 | | | | CD |
| 3083308 | 12.00 | 15.00 | RAB | 1. | 0.021 | 0.00 | Gdl | | | | | | m.g. Gdl + Fe clys + mnr Mms | | W | | | | | <1 | | | | | | | CD |
| 3083309 | 15.00 | 18.00 | RAB | 1. | 0.021 | 0.00 | Gdl | | | | | | f.g. Gdl, fract, Fe st in part | | | | | | | | | | | | | | CD |
| 3083310 | 18.00 | 21.00 | RAB | 2 | 0.012 | 0.00 | Gdl | | | | | | f.g. Gdl, fract, Fe st in part | | | | | | | 2 | | | | | | | CD |
| 3083311 | 21.00 | 24.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Increased freshness, tr oxid/Si in fract | | | | | | | <1 | | | | | | | CD |
| 3083312 | 24.00 | 27.00 | RAB | 0.000 | 0.011 | 0.00 | Gdl | | | | | | Increased freshness, tr oxid/Si in fract | | | | | | | | | | | | | | CD |
| 3083313 | 27.00 | 30.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Increased freshness, tr oxid/Si in fract | | | | | | | | | | | | | | CD |
| 3083314 | 30.00 | 33.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Increased freshness, tr oxid/Si in fract | | | | | | | | | | | | | | CD |
| 3083315 | 33.00 | 36.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Increased freshness, tr oxid/Si in fract. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB395

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73710.00 N | AMG EAST : 701945.38 E | NORTH : 7729665.10 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 12/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB395

TYPE : RAB | LOCAL EAST : 13400.00 E NORTH : 73710.00 N | AMG EAST : 701945.38 E NORTH : 7729665.10 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 12/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083316 | 0.00 | 3.00 | RAB | 2. | 0.005 | 0.00 | Gdl/Osn | | | | | | V.fract Gdl, mnr Fe oxid clys + sand | | | | | | | | | | | | | | CD |
| 3083317 | 3.00 | 6.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Fract Gdl, oxid cly along fract | | | | | | | | | | | | | | CD |
| 3083318 | 6.00 | 9.00 | RAB | 1 | 0.04 | 0.00 | Gdl | | | | | | Fract Gdl, oxid cly along fract | | | | | | | | | | | | | | CD |
| 3083319 | 9.00 | 12.00 | RAB | 1. | 0.019 | 0.00 | Gdl | | | | | | Fract Gdl, oxid cly along fract | | | | | | | | | | | | | | CD |
| | | | | | | | | | | | | | 3083320 = Std. AU(205) 1.96 : AS(205) 280 | | | | | | | | | | | | | | |
| 3083321 | 12.00 | 15.00 | RAB | 2. | 0.008 | 0.00 | Gdl | | | | | | Oxid/cly along fract | | | | | | | | | | | | | | CD |
| 3083322 | 15.00 | 18.00 | RAB | 4. | 0.007 | 0.00 | Gdl | | | | | | Fract Gdl, vnlets of cly, carb, Si | | | | | | | | | | | | | | CD |
| 3083323 | 18.00 | 21.00 | RAB | 2. | 0.018 | 0.00 | Gdl/q | | | | | | Several qVs within Gdl, ~30cm width | | | | | | | 10 | | | | | | | CD |
| 3083324 | 21.00 | 24.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, mnr cly on fract | | | | | | | | | | | | | | CD |
| 3083325 | 24.00 | 27.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | Gdl + 10% grn cht/carb + mnr wht qtz + tr Mms | | | | | | | 2 | | | | | | | CD |
| 3083326 | 27.00 | 30.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | Fract Gdl, mnr oxid, some evidence of shring | | | | | | | | | | | | | | CD |
| 3083327 | 30.00 | 33.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Fract Gdl + 10% Mms | | | | | | | | | | | | | | CD |
| 3083328 | 33.00 | 36.00 | RAB | 1. | 0.051 | 0.00 | Gdl | | | | | | 10-15% Mms in bnds + tr Py + tr qtz. BOX. | E.O.H | | | | | | <1 | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB396

TYPE : RAB | LOCAL EAST : 13400.00 E NORTH : 73725.00 N | AMG EAST : 701958.97 E NORTH : 7729671.44 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE 12/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083329 | 0.00 | 3.00 | RAB | 4. | 0.008 | 0.00 | Gdl/Osn | | | | | | Gdl + sand + cly + calc + tr qtz | | M | | | | | | | | | | | | CD/O |
| 3083330 | 3.00 | 6.00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | Highly fract Gdl, cly along fract | | M | | | | | 2 | | | | | | | CD |
| 3083331 | 6.00 | 9.00 | RAB | 4. | 0.009 | 0.00 | Gdl | | | | | | Highly fract Gdl, cly along fract | | W | | | | | | | | | | | | CD |
| 3083332 | 9.00 | 12.00 | RAB | 2. | 0.000 | 0.00 | Cly/Gdl | | | | | | Grn/oxid cly + whl Mms + Gdl chips | | I | | | | | | | | | | | | CD |
| 3083333 | 12.00 | 15.00 | RAB | 1. | 0.079 | 0.00 | Gdl/Cly | | | | | | Whl Gdl + cly + + mnr Mms, qtz + carb vns | | W | | | | | 5 | | 1 | | | | CD |
| 3083334 | 15.00 | 18.00 | RAB | 1. | 0.012 | 0.00 | Gdl | | | | | | Fract Gdl, cly along fract | | | | | | | | | | | | | | CD |
| 3083335 | 18.00 | 21.00 | RAB | 1. | 0.011 | 0.00 | Gdl | | | | | | Fract Gdl, cly along fract | | | | | | | | | | | | | | CD |
| 3083336 | 21.00 | 24.00 | RAB | 1. | 0.01 | 0.00 | Gdl | | | | | | Fract Gdl, cly along fract + wht qVs | | | | | | | 5 | | | | | | | CD |
| 3083337 | 24.00 | 27.00 | RAB | 1. | 0.013 | 0.00 | Gdl | | | | | | Fract Gdl, cly along fract + wht qVs | | | | | | | 2 | | | | | | | CD |
| 3083338 | 27.00 | 30.00 | RAB | 1. | 0.01 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, tr clys, tr carb | | | | | | | <1 | | | | | | | CD |
| 3083339 | 30.00 | 33.00 | RAB | 1. | 1.09 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, tr clys, tr carb | | | | | | | <1 | | <1 | | | | | CD |
| | | | | | | | | | | | | | 3083340 = Std. AU(205) 1.94 : AS(205) 279 | | | | | | | | | | | | | | |
| 3083341 | 33.00 | 36.00 | RAB | 5. | 0.008 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, tr clys, tr carb. | E.O.H. | | | | | | <1 | | <1 | | | | | CD |

CASH---Cashel (EL1060)---CSRB397

TYPE : RAB | LOCAL EAST : 13400.00 E NORTH : 73740.00 N | AMG EAST : 701972.57 E NORTH : 7729677.78 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 12/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083342 | 0.00 | 3.00 | RAB | 3. | 0.007 | 0.00 | Cly/Gdl | | | | | | Fe st cly + sand + qtz + mnr Gdl | | M | | | | | | | | | | | | O/CD |
| 3083343 | 3.00 | 6.00 | RAB | 2. | 0.004 | 0.00 | Cly/Gdl | | | | | | High amount grn/oxid cly, mnr Gdl | | I | | | | | | | | | | | | CD |
| 3083344 | 6.00 | 9.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Highly fract Gdl, cly infilling fract | | W | | | | | | | | | | | | CO |
| 3083345 | 9.00 | 12.00 | RAB | 1. | 0.012 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, cly restricted to fract | | | | | | | | | | | | | | CD |
| 3083346 | 12.00 | 15.00 | RAB | 2. | 0.007 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, cly restricted to fract | | | | | | | | | | | | | | CD |
| 3083347 | 15.00 | 18.00 | RAB | 3. | 0.003 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, cly restricted to fract | | | | | | | | | | | | | | CD |
| 3083348 | 18.00 | 21.00 | RAB | 4. | 0.005 | 0.00 | Gdl | | | | | | Shrd Gdl, mnr Mms | | | | | | | | | | | | | | CD |
| 3083349 | 21.00 | 24.00 | RAB | 3. | 0.004 | 0.00 | Gdl | | | | | | Fract Gdl + mnr clys | | | | | | | | | | | | | | CD |
| 3083350 | 24.00 | 27.00 | RAB | 2. | 0.003 | 0.00 | Gdl | | | | | | Fract Gdl + mnr clys | | | | | | | | | | | | | | CD |
| 3083351 | 27.00 | 30.00 | RAB | 5. | 0.039 | 0.00 | Gdl/q | | | | | | Series of ~10cm wide qV thru sample | | | | | | | 10 | | | | | | | CD |
| 3083352 | 30.00 | 33.00 | RAB | 2. | 0.011 | 0.00 | Gdl | | | | | | Relatively fresh Gdl + mnr oxid clys | | | | | | | 1 | | | | | | | CD |
| 3083353 | 33.00 | 36.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Relatively fresh Gdl + mnr oxid clys. | E.O.H. | | | | | | <1 | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB398

TYPE : RAB | LOCAL EAST : 13400.00 E NORTH : 73755.00 N | AMG EAST : 701986.16 E NORTH : 7729684.12 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 13/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083354 | 0.00 | 3.00 | RAB | 3. | 0.019 | 0.00 | Gdl/Osn | | | | | | Mnr sands + cly + f.g. Gdl | | W | | | | | | | | | | | | CD |
| 3083355 | 3.00 | 6.00 | RAB | 3. | 0.026 | 0.00 | Gdl | | | | | | Highly fract Gdl + Fe st clys + tr qtz | | W | | | | | <1 | | | | | | | CD |
| 3083356 | 6.00 | 9.00 | RAB | 1. | 0.029 | 0.00 | Gdl/cly | | | | | | High amount cly +/-Mms + Gdl | | I | | | | | | | | | | | | CD |
| 3083357 | 9.00 | 12.00 | RAB | 2. | 0.02 | 0.00 | Mms/cly | | | | | | Lt st, cly-rich Mms, fol viz, mnr Gdl | | I | | | | | | | | | | | | CD |
| 3083358 | 12.00 | 15.00 | RAB | 1. | 0.019 | 0.00 | Gdl/Mms | | | | | | Increase freshness @ 13.0m, shrng viz | | W | | | | | | | | | | | | CD |
| 3083359 | 15.00 | 18.00 | RAB | 1. | 0.035 | 0.00 | Gdl | | | | | | Cly restricted to along fract in Gdl. | | | | | | | <1 | | | | | | | CD |
| | | | | | | | | | | | | | 3083360 = Std. AU(205) 1.85 : AS(205) 274 | | | | | | | | | | | | | | |
| 3083361 | 18.00 | 21.00 | RAB | 1. | 0.1 | 0.00 | Gdl/Mms | | | | | | Fe st, lam & chrd Gdl + Mms | | | | | | | <1 | | | | | | | CD |
| 3083362 | 21.00 | 24.00 | RAB | 1. | 0.017 | 0.00 | Gdl | | | | | | Mnr Fe st along fract, relatively fresh Gdl | | | | | | | <1 | | | | | | | CD |
| 3083363 | 24.00 | 27.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Mnr Fe st along fract, relatively fresh Gdl | | | | | | | | | | | | | | CD |
| 3083364 | 27.00 | 30.00 | RAB | 1. | 0.008 | 0.00 | Gdl | | | | | | Relatively f.g. Gdl, fol/shrng evident | | | | | | | <1 | | | | | | | CD |
| 3083365 | 30.00 | 33.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | f.g. Gdl + tr Fe oxid st along fract | | | | | | | <1 | | | | | | | CO |
| 3083366 | 33.00 | 36.00 | RAB | 3. | 0.011 | 0.00 | Gdl | | | | | | f.g. Gdl + tr Fe oxid st along fract. | E.O.H. | | | | | | <1 | | | | | | | CO |

CASH---Cashel (EL1060)---CSRB399

TYPE : RAB | LOCAL EAST : 13400.00 E NORTH : 73770.00 N | AMG EAST : 701999.76 E NORTH : 7729690.46 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 13/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB399

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73770.00 N | AMG EAST : 701999.76 E | NORTH : 7729690.46 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 13/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083367 | 0.00 | 3.00 | RAB | 4. | 0.023 | 0.00 | Gdl/cly | | | | | | Mix of Gdl, Mms, cly, calc + sands | | W | | | | | | | | | | | | CD/O |
| 3083368 | 3.00 | 6.00 | RAB | 1 | 0 008 | 0.00 | Gdl | | | | | | Highly fract Gdl, Fe st cly along fract | | | | | | | | | | | | | | CD |
| 3083369 | 6.00 | 9.00 | RAB | 1. | 0.016 | 0.00 | Gdl | | | | | | Highly fract Gdl, Fe st cly along fract + mnr wht qV | | W | | | | | 2 | | | | | | CD |
| 3083370 | 9 00 | 12 00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Fract Gdl with mnr clys | | | | | | | | | | | | | | CD |
| 3083371 | 12.00 | 15.00 | RAB | 1. | 0.048 | 0.00 | Gdl | | | | | | Fract Gdl with mnr clys | | | | | | | <1 | | | | | | CD |
| 3083372 | 15.00 | 18.00 | RAB | 1. | 0.044 | 0 00 | Gdl | | | | | | Fract Gdl with mnr clys | | | | | | | 2 | | | | | | CD |
| 3083373 | 18.00 | 21.00 | RAB | 2. | 0.015 | 0.00 | Gdl | | | | | | Fract Gdl with mnr clys | | | | | | | <1 | | | | | | CD |
| 3083374 | 21.00 | 24.00 | RAB | 1. | 0.308 | 0.00 | Gdl | | | | | | Fract Gdl with mnr clys | | | | | | | <1 | | | | | | CD |
| 3083375 | 24.00 | 27.00 | RAB | 10. | 0 034 | 0.00 | Gdl | | | | | | Fract Gdl with mnr clys, some shrng evident | | | | | | | | | | | | | | CD |
| 3083376 | 27.00 | 30.00 | RAB | 2. | 0.013 | 0.00 | Gdl | | | | | | Fract Gdl with mnr clys | | | | | | | | | | | | | | CD |
| 3083377 | 30.00 | 33.00 | RAB | 2. | 0.026 | 0.00 | Gdl | | | | | | Gdl, mnr qtz-chl vns. BOX | | | | | | | 3 | 5 | | | | | CD |
| 3083378 | 33.00 | 36.00 | RAB | 1. | 0.044 | 0.00 | Gdl | | | | | | m.g. Gdl, fresh, qtz vnlets. E.O.H. | | | | | | | 2 | | | | | | CD |

CASH---Cashel (EL1060)---CSRB400

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73785.00 N | AMG EAST : 702013.35 E | NORTH : 7729696.80 N | RL : 1416 00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 13/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083379 | 0.00 | 3.00 | RAB | 4. | 0.034 | 0.00 | Cly/Mms | | | | | | Mix of fol Mms, Fe clys, sand + Gdl | | W | | | | | | | | | | | | CD/O |
| | | | | | | | | | | | | | 3083380 = Std. AU(205) 1.89 : AS(205) 266 | | | | | | | | | | | | | | |
| 3083381 | 3.00 | 6.00 | RAB | 1. | 0.013 | 0.00 | Gdl | | | | | | Highly fract Gdl, cly on fract, mnr Mms | | | | | | | | | | | | | | CD |
| 3083382 | 6.00 | 9 00 | RAB | 1. | 0.014 | 0.00 | Gdl | | | | | | V.fract Gdl, cly on fract | | | | | | | | | | | | | | CD |
| 3083383 | 9.00 | 12.00 | RAB | 1. | 0.023 | 0.00 | Gdl | | | | | | V.fract Gdl, cly on fract, some evidence of shrng + Mms | | | | | | | | | | | | | | CD |
| 3083384 | 12.00 | 15.00 | RAB | 1. | 0.036 | 0.00 | Gdl | | | | | | V.fract Gdl, cly on fract, some evidence of shrng + Mms | | | | | | | | | | | | | | CD |
| 3083385 | 15.00 | 18.00 | RAB | 1. | 0.022 | 0.00 | Gdl/q | | | | | | Increase in grn/oxid cly, fol evident, wht qV | | M | | | | | 15 | | | | | | CD |
| 3083386 | 18.00 | 21.00 | RAB | 1. | 0.015 | 0.00 | Gdl | | | | | | Fract Gdl, Fe cly along fract | | | | | | | | | | | | | | CD |
| 3083387 | 21.00 | 24.00 | RAB | 0.000 | 0.02 | 0.00 | Gdl | | | | | | Fract Gdl, Fe cly along fract | | | | | | | | | | | | | | CD |
| 3083388 | 24.00 | 27.00 | RAB | 1. | 0 085 | 0.00 | Gdl | | | | | | Fract Gdl, Fe cly along fract, mnr evidence of shrng | | | | | | | | | | | | | | CD |
| 3083389 | 27.00 | 30.00 | RAB | 1. | 0.006 | 0.00 | Gdl | | | | | | m.g. fresh Gdl, tr qV. BOX | | | | | | | <1 | | | | | | CD |
| 3083390 | 30.00 | 33.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | Fresh Gdl, mnr wht qV + tr Py | | | | | | | 1 | | | | | | CD |
| 3083391 | 33.00 | 36.00 | RAB | 1. | 0.000 | 0.00 | Gdl | | | | | | Fresh Gdl, mnr wht qV + tr Py. E.O.H. | | | | | | | 1 | | | | | | CD |

CASH---Cashel (EL1060)---CSRB401

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73800.00 N | AMG EAST : 702026.95 E | NORTH : 7729703.14 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 13/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Mix of Gdl + clys + sand + mnr Mms | | | | | | | | | | | | | CD |
| 3083392 | 0.00 | 3.00 | RAB | 3. | 0.116 | 0.00 | Gdl/cly | | | | | | Abundant cly (fol) + Gdl + Mms, Fe st | | | | | | | | | | | | | | CD |
| 3083393 | 3.00 | 6.00 | RAB | 1. | 0.028 | 0.00 | Cly/Gdl | | | | | | V.fract Gdl, grn/oxid cly on fract | | | | | | | | | | | | | | CD |
| 3083394 | 6.00 | 9.00 | RAB | 0.000 | 0.022 | 0.00 | Gdl | | | | | | V.fract Gdl, grn/oxid cly on fract | | | | | | | | | | | | | | CD |
| 3083395 | 9 00 | 12.00 | RAB | 1. | 0.027 | 0.00 | Gdl | | | | | | V.fract Gdl, grn/oxid cly on fract | | | | | | | | | | | | | | CD |
| 3083396 | 12.00 | 15.00 | RAB | 1. | 0.033 | 0.00 | Gdl | | | | | | Increase in cly, mnr shrng | | W | | | | | | | | | | | | CD |
| 3083397 | 15.00 | 18.00 | RAB | 1. | 0.076 | 0.00 | Gdl | | | | | | V.fract Gdl + mnr cly + mnr qV | | | | | | | 2 | | | | | | CD |
| 3083398 | 18.00 | 21.00 | RAB | 0.000 | 0.112 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, mnr cly altn | | | | | | | <1 | | | | | | CD |
| 3083399 | 21.00 | 24.00 | RAB | 2. | 0.022 | 0.00 | Gdl | | | | | | 3083400 = Std. AU(205) 2.00 : AS(205) 272 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | Relatively fresh Gdl, mnr cly altn | | | | | | | <1 | | | | | | CD |
| 3083401 | 24.00 | 27.00 | RAB | 2 | 0.01 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, mnr cly altn | | | | | | | <1 | | <1 | | | | CD |
| 3083402 | 27.00 | 30.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Fresh m.g. Gdl. BOX | | | | | | | | | | | | | | CD |
| 3083403 | 30.00 | 33.00 | RAB | 1. | 0.007 | 0.00 | Gdl | | | | | | Fresh Gdl + tr qV + tr Py. E.O.H. | | | | | | | <1 | | | | | | CD |
| 3083404 | 33.00 | 36.00 | RAB | 0.000 | 0.012 | 0.00 | Gdl | | | | | | | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB402

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73815.00 N | AMG EAST : 702040.54 E | NORTH : 7729709.48 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 13/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | Red sands + mnr cly (after Gdl) | | | | | | | | | | | | | O |
| 3083405 | 0.00 | 3.00 | RAB | 1. | 0.007 | 0.00 | Osn | | | | | | Lam, Mms, mnr Fe st, tr calc Si chips | | | | | | | | | | | | | | CD |
| 3083406 | 3.00 | 6.00 | RAB | 1. | 0.005 | 0.00 | Mms | | | | | | Grn/oxid cly after Mms, mnr Gdl | | M | | | | | | | | | | | | CD |
| 3083407 | 6.00 | 9.00 | RAB | 1. | 0.014 | 0.00 | Mms/cly | | | | | | Dominant well lam Msm, mnr cly + Gdl | | W | | | | | | | | | | | | CD |
| 3083408 | 9.00 | 12.00 | RAB | 1. | 0.097 | 0.00 | Mms | | | | | | Dominant well lam Msm, mnr cly + Gdl | | W | | | | | | | | | | | | CD |
| 3083409 | 12.00 | 15.00 | RAB | 1. | 0.006 | 0.00 | Mms | | | | | | f.g. Gdl, slightly shrd, mnr Mms + cly | | | | | | | | | | | | | | CD |
| 3083410 | 15.00 | 18.00 | RAB | 1. | 0.002 | 0.00 | Gdl | | | | | | Mix of f.g. lam Gdl + Mms | | | | | | | | | | | | | | CD |
| 3083411 | 18.00 | 21.00 | RAB | 1. | 0.011 | 0.00 | Gdl/Mms | | | | | | Well lam f.g. Gdl + mnr Mms | | | | | | | | | | | | | | CD |
| 3083412 | 21.00 | 24.00 | RAB | 1. | 0.008 | 0.00 | Gdl | | | | | | Relatively fresh Gdl, tr oxids. BOX | | | | | | | | | | | | | | CD |
| 3083413 | 24.00 | 27.00 | RAB | 0.000 | 0.037 | 0.00 | Gdl | | | | | | Fresh Gdl, tr Mms | | | | | | | | | | | | | | CD |
| 3083414 | 27.00 | 30 00 | RAB | 1. | 0.008 | 0.00 | Gdl | | | | | | Fresh Gdl, tr Mms | | | | | | | | | | | | | | CD |
| 3083415 | 30.00 | 33.00 | RAB | 0.000 | 0.009 | 0.00 | Gdl | | | | | | Fresh Gdl, tr Mms | | | | | | | | | | | | | | CD |
| 3083416 | 33.00 | 36.00 | RAB | 0.000 | 0.007 | 0.00 | Gdl | | | | | | Fresh Gdl, tr Mms E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB403

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73830.00 N | AMG EAST : 702054.14 E | NORTH : 7729715.81 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB403

TYPE : RAB | LOCAL EAST : 13400 00 E | NORTH : 73830.00 N | AMG EAST : 702054.14 E | NORTH : 7729715.81 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083417 | 0.00 | 3.00 | RAB | 3. | 0.012 | 0.00 | Osn/cly | | | | | | Sands + cly after Gdl +/-Mms | | W | | | | | | | | | | | | O/CD |
| 3083418 | 3 00 | 6 00 | RAB | 1. | 0.002 | 0.00 | Gdl/Mms | | | | | | Mix of Gdl & Mms + mnr oxid cly | | | | | | | | | | | | | | CD |
| 3083419 | 6.00 | 9 00 | RAB | 1. | 0.002 | 0.00 | Gdl/Mms | | | | | | Mix of Gdl & Mms + mnr oxid cly | | | | | | | | | | | | | | CD |
| 3083420 | 9.00 | 12.00 | RAB | 1. | 0 009 | 0.00 | Gdl/Mms | | | | | | Mix of Gdl & Mms + mnr oxid cly | | | | | | | | | | | | | | CD |
| 3083421 | 12 00 | 15.00 | RAB | 0.000 | 0.006 | 0.00 | Gdl/Mms | | | | | | Platey, lam Gdl + Mms, 5% wht qV | | | | | | | 5 | | | | | | | CD |
| | | | | | | | | | | | | | 3083422 = Std. AU(205) 1 96 AS(205) 274 | | | | | | | | | | | | | | |
| 3083423 | 15.00 | 18.00 | RAB | 1. | 0.012 | 0.00 | Gdl/Mms | | | | | | Lam Gdl + grn/Fe cly after Mms, fol | | W | | | | | | | | | | | | CD |
| 3083424 | 18.00 | 21.00 | RAB | 1. | 0.032 | 0.00 | Mms/Gdl | | | | | | Lam, Fe st in part Mms + f.g. Gdl | | | | | | | | | | | | | | CD |
| 3083425 | 21.00 | 24.00 | RAB | 0.000 | 0.017 | 0.00 | Msc | | | | | | f.g. lam dk sed, mag-BM?/mag Mms | | | | | | | | 3 | | | | | | BM |
| 3083426 | 24.00 | 27.00 | RAB | 1. | 0.006 | 0.00 | Msc | | | | | | f.g. lam dk sed, mag-BM?/mag Mms | | | | | | | | 1 | | | | | | BM |
| 3083427 | 27.00 | 30.00 | RAB | 1. | 0.011 | 0.00 | Msc | | | | | | f.g. lam dk sed, mag-BM?/mag Mms | | | | | | | | | | | | | | BM |
| 3083428 | 30 00 | 33.00 | RAB | 0.000 | 0.007 | 0.00 | Msc | | | | | | f.g. lam dk sed, mag-BM?/mag Mms + whtrd amp laths vis | | | | | | | | | | | | | | BM |
| 3083429 | 33 00 | 36.00 | RAB | 0.000 | 0.036 | 0.00 | Msc | | | | | | f.g. lam dk gry/blk sed, partly mag. E.O.H. | | | | | | | | | | | | | | BM |

CASH---Cashel (EL1060)---CSRB404

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73845.00 N | AMG EAST : 702067.73 E | NORTH : 7729722.15 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083430 | 0.00 | 3.00 | RAB | 3. | 0.005 | 0.00 | Gdl/Osn | | | | | | Lam m.g. Gdl, fract + he st sands | | | | | | | | | | | | | | CD/O |
| 3083431 | 3.00 | 6.00 | RAB | 4. | 0.015 | 0.00 | Cly/Mms | | | | | | Cly-rich Mms, grn/gry, soft | | I | | | | | | | | | | | | CD |
| 3083432 | 6.00 | 9.00 | RAB | 2. | 0.001 | 0.00 | Gdl/cly | | | | | | Fract m.g. Gdl + grn lam cly + wht qV | | M | | | | | 10 | | | | | | | CD |
| 3083433 | 9.00 | 12.00 | RAB | 1. | 0.001 | 0.00 | Gdl/Mms | | | | | | Mix of f.g. Gdl, lam Mms + grn cly | | W | | | | | | | | | | | | CD |
| 3083434 | 12.00 | 15.00 | RAB | 2. | 0.001 | 0.00 | Mms/Gdl | | | | | | Lam Mms, mnr Fe st, mnr Gdl | | | | | | | 2 | | | | | | | CD |
| 3083435 | 15.00 | 18.00 | RAB | 1. | 0.009 | 0.00 | Gdl/Mms | | | | | | Fract f.g. Gdl, mnr Mms, tr qtz | | | | | | | <1 | | | | | | | CD |
| 3083436 | 18.00 | 21.00 | RAB | 1. | 0.006 | 0.00 | Gdl/Mms | | | | | | f.g. well lam Gdl + mnr Mms, Fe on fract | | | | | | | | | | | | | | CD |
| 3083437 | 21.00 | 24.00 | RAB | 1. | 0.007 | 0.00 | Gdl/Mms | | | | | | f.g. well lam Gdl + mnr Mms, Fe on fract | | | | | | | | | | | | | | CD |
| 3083438 | 24 00 | 27 00 | RAB | 1. | 0.002 | 0.00 | Mms | | | | | | V.well lam, platey bi-rich Msc | | | | | | | <1 | | | | | | | CD |
| 3083439 | 27.00 | 30.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | f.g. lam Gdl, shrng evident, slightly magnetic | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3083440 = Std. AU(205) 1.83 : AS(205) 268 | | | | | | | | | | | | | | CD |
| 3083441 | 30.00 | 33.00 | RAB | 1. | 0.02 | 0.00 | Gdl | | | | | | f.g. lam Gdl, shrng evident, slightly magnetic | | | | | | | | | | | | | | CD |
| 3083442 | 33.00 | 36.00 | RAB | 0.000 | 0 02 | 0.00 | Gdl | | | | | | f.g. lam Gdl, shrng evident, slightly magnetic. Moist ground. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | E.O.H. | | | | | | | | | | | | | | |

CASH---Cashel (EL1060)---CSRB405

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73860.00 N | AMG EAST : 702081.33 E | NORTH : 7729728.49 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083443 | 0.00 | 3.00 | RAB | 0.000 | 0.006 | 0.00 | Osn/cly | | | | | | Sand + qtz + cly after Gdl | | W | | | | | 15 | | | | | | | O |
| 3083444 | 3.00 | 6.00 | RAB | 2. | 0.007 | 0.00 | Cly/Mms | | | | | | Fol cly (grn/gry) after Mms, mnr Gdl | | I | | | | | | | | | | | | CD |
| 3083445 | 6.00 | 9.00 | RAB | 1. | 0.007 | 0.00 | Mms/cly | | | | | | Cly rich Mms, soft, well lam, grn/gry | | M | | | | | 5 | | | | | | | CD |
| 3083446 | 9.00 | 12.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Fract, well lam Gdl, 10% grn cly | | W | | | | | | | | | | | | CD |
| 3083447 | 12.00 | 15.00 | RAB | 1. | 0.001 | 0.00 | Gdl | | | | | | m.g. fract Gdl, cly on fract, mnr fol | | | | | | | | | | | | | | CD |
| 3083448 | 15.00 | 18.00 | RAB | 1. | 0.001 | 0.00 | Gdl | | | | | | m.g. fract Gdl, cly on fract, mnr fol | | | | | | | | | | | | | | CD |
| 3083449 | 18.00 | 21.00 | RAB | 2. | 0.003 | 0.00 | Gdl/cly | | | | | | 15% grn cly, fol + mnr Mms, dominant Gdl | | W | | | | | | | | | | | | CD |
| 3083450 | 21.00 | 24.00 | RAB | 1. | 0.002 | 0.00 | Gdl | | | | | | f.g. fol Gdl, mnr clys on fract | | | | | | | | | | | | | | CD |
| 3083451 | 24.00 | 27.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | f.g. fol Gdl, mnr clys on fract | | | | | | | | | | | | | | CD |
| 3083452 | 27.00 | 30.00 | RAB | 1. | 0.001 | 0.00 | Gdl | | | | | | f.g. fol Gdl, mnr clys on fract | | | | | | | | | | | | | | CD |
| 3083453 | 30.00 | 33.00 | RAB | 1. | 0.001 | 0.00 | Gdl | | | | | | f.g. fol Gdl, mnr clys on fract | | | | | | | | | | | | | | CD |
| 3083454 | 33.00 | 36.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | f.g. fol Gdl, mnr clys on fract. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB406

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73875.00 N | AMG EAST : 702094.92 E | NORTH : 7729734.83 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 14/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083455 | 0.00 | 3.00 | RAB | 0.000 | 0.014 | 0.00 | Osn/q | | | | | | Qtz rubble + Fe st sands | | | | | | | 20 | | | | | | | O |
| 3083456 | 3.00 | 6.00 | RAB | 1. | 0.001 | 0.00 | Cly/Mms | | | | | | Cly after Mms, mnr fol vis | | I | | | | | | | | | | | | CD |
| 3083457 | 6.00 | 9.00 | RAB | 1. | 0.001 | 0.00 | Cly/Gdl | | | | | | Grn/gry cly, fol + f.g. Gdl | | M | | | | | | | | | | | | CD |
| 3083458 | 9.00 | 12.00 | RAB | 1. | 0.003 | 0.00 | Gdl/Mms | | | | | | Well lam Gdl + Mnr Mms | | | | | | | | | | | | | | CD |
| 3083459 | 12.00 | 15.00 | RAB | 1. | 0 003 | 0.00 | Gdl/Mms | | | | | | Well lam Gdl + Mnr Mms | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 3083460 = Std. AU(205) 1.89 : AS(205) 268 | | | | | | | | | | | | | | |
| 3083461 | 15.00 | 18.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Fract m.g. Gdl, cly on fract | | | | | | | 5 | | | | | | | CD |
| 3083462 | 18.00 | 21.00 | RAB | 1. | 0.005 | 0.00 | Gdl | | | | | | Fract m.g. Gdl, cly on fract + 10% Mms | | | | | | | | | | | | | | CD |
| 3083463 | 21.00 | 24.00 | RAB | 1. | 0.005 | 0.00 | Gdl/Mms | | | | | | V.platey, mix of fol Gdl + Mms + cly | | W | | | | | | | | | | | | CD |
| 3083464 | 24.00 | 27.00 | RAB | 1. | 0.044 | 0.00 | Gdl | | | | | | Platey, well lam Gdl, mnr Mms | | | | | | | | | | | | | | CD |
| 3083465 | 27.00 | 30.00 | RAB | 1. | 0.092 | 0.00 | Gdl | | | | | | m.g. fract Gdl, hard ground | | | | | | | | | | | | | | CD |
| 3083466 | 30.00 | 33.00 | RAB | 1. | 0.007 | 0.00 | Gdl | | | | | | Mildly fol Gdl, grn tinge (chl) BOX | | | | | | | 2 | | | | | | | CD |
| 3083467 | 33.00 | 36.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Mildly fol Gdl, grn tinge (chl) E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB407

TYPE : RAB | LOCAL EAST : 13400.00 E | NORTH : 73890.00 N | AMG EAST : 702108.51 E | NORTH : 7729741.17 N | RL : 1416.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 15/08/97 | DEPTH PCORE : M | DEPTH TOTAL : 36.00 | TOP AZI : 241.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

CASH---Cashel (EL1060)---CSRB407

TYPE . RAB | LOCAL EAST . 13400.00 E NORTH : 73890.00 N | AMG EAST : 702108.51 E NORTH : 7729741.17 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 15/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083468 | 0.00 | 3.00 | RAB | 5. | 0.003 | 0.00 | Osn/cly | | | | | | Fe st sands + cly + wht qtz | | M | | | | | 20 | | | | | | | O |
| 3083469 | 3.00 | 6.00 | RAB | 6. | 0.000 | 0.00 | Cly/Gdl | | | | | | Dominant grn/brn cly, mnr Gdl | | I | | | | | | | | | | | | CD |
| 3083470 | 6.00 | 9.00 | RAB | 3. | 0.001 | 0.00 | Cly/Mms | | | | | | Grn/brn cly, fol + Mms, qV @ 8.0m | | I | | | | | 10 | | | | | | | CD |
| 3083471 | 9.00 | 12.00 | RAB | 1. | 0.001 | 0.00 | Mms/cly | | | | | | Mix of bi-rich Mms + grn cly | | I | | | | | | | | | | | | CD |
| 3083472 | 12.00 | 15.00 | RAB | 1. | 0.002 | 0.00 | Gdl/cly | | | | | | 20% grn cly + Mms, dominant Gdl, mnr qV | | M | | | | | 5 | | | | | | | CD |
| 3083473 | 15.00 | 18.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Well fol f g Gdl, shrng evident | | | | | | | | | | | | | | CD |
| 3083474 | 18.00 | 21.00 | RAB | 1. | 0 007 | 0 00 | Gdl | | | | | | Well fol f.g. Gdl, shrng evident | | | | | | | | | | | | | | CD |
| 3083475 | 21.00 | 24.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | Well fol f.g. Gdl, shrng evident + thin qV | | | | | | | 5 | | | | | | | CD |
| 3083476 | 24.00 | 27.00 | RAB | 0.000 | 0.001 | 0.00 | Gdl | | | | | | Platey, well fol, f.g. Gdl | | | | | | | | | | | | | | CD |
| 3083477 | 27.00 | 30.00 | RAB | 1. | 0 002 | 0.00 | Gdl | | | | | | Platey, well fol, f.g. Gdl | | | | | | | | | | | | | | CD |
| 3083478 | 30.00 | 33.00 | RAB | 1. | 0.004 | 0.00 | Gdl | | | | | | Platey, well fol, f.g. Gdl | | | | | | | | | | | | | | CD |
| 3083479 | 33.00 | 36.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Platey, well fol, f.g. Gdl + mnr qV. E.O H<br>3083480 = Std. AU(205) 1.78 : AS(205) 254 | | | | | | | 5 | | | | | | | CD |

CASH---Cashel (EL1060)---CSRB408

TYPE : RAB | LOCAL EAST : 13400.00 E NORTH : 73905.00 N | AMG EAST : 702122.11 E NORTH : 7729747.51 N | RL : 1416.00 | DATE START : M COMP : M | DATE PCORE : M CORE : 15/08/97 | DEPTH PCORE : M DEPTH TOTAL : 36.00 | TOP AZI : 241 00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3083481 | 0.00 | 3.00 | RAB | 4. | 0.002 | 0.00 | Osn/cly | | | | | | He st sands + cly + mnr qtz | | | | | | | 5 | | | | | | | O |
| 3083482 | 3.00 | 6.00 | RAB | 2. | 0.006 | 0.00 | Cly/Gdl | | | | | | Fe st cly + mnr fract Gdl | | I | | | | | | | | | | | | CD |
| 3083483 | 6.00 | 9.00 | RAB | 3. | 0.003 | 0.00 | Cly/Gdl | | | | | | Fe st cly + mnr fract Gdl | | I | | | | | | | | | | | | CD |
| 3083484 | 9.00 | 12.00 | RAB | 1. | 0.003 | 0.00 | Cly/Gdl | | | | | | Fe st cly + mnr fract Gdl | | I | | | | | | | | | | | | CD |
| 3083485 | 12.00 | 15.00 | RAB | 0.000 | 0.005 | 0.00 | Gdl | | | | | | V.fract Gdl + mnr clys | | W | | | | | | | | | | | | CD |
| 3083486 | 15.00 | 18.00 | RAB | 1. | 0.003 | 0.00 | Gdl | | | | | | Platey lam, shrd Gdl, amp xtals? | | | | | | | <1 | | | | | | | CD |
| 3083487 | 18.00 | 21.00 | RAB | 0.000 | 0.002 | 0.00 | Gdl | | | | | | m g. Gdl, some chips evident of shrng | | | | | | | | | | | | | | CD |
| 3083488 | 21.00 | 24 00 | RAB | 0.000 | 0.006 | 0.00 | Gdl | | | | | | Well lam, shrd Gdl | | | | | | | | | | | | | | CD |
| 3083489 | 24.00 | 27.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Well lam, shrd Gdl BOX | | | | | | | | | | | | | | CD |
| 3083490 | 27.00 | 30.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Lam shrd Gdl, grn cht | | | | | | | | | | | | | | CD |
| 3083491 | 30.00 | 33.00 | RAB | 0.000 | 0.004 | 0.00 | Gdl | | | | | | Lam shrd Gdl, grn cht | | | | | | | <1 | | | | | | | CD |
| 3083492 | 33.00 | 36.00 | RAB | 0.000 | 0.003 | 0.00 | Gdl | | | | | | Lam shrd Gdl, grn cht. E.O.H. | | | | | | | | | | | | | | CD |

CASH---Cashel (EL1060)---CSSRC001

TYPE . RC LOCAL EAST . 13400.00 E AMG EAST . 703649.24 E RL : 1412.00 DATE START : M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 75590.00 N NORTH : 7730459.62 N COMP . M CORE . 12/06/97 DEPTH TOTAL : 94.00 TOP DEC : -90.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082223 | 0.00 | 4.00 | RC | 17. | 0.001 | 0.00 | Qal | | | | | | Alluv sands + lag, he-st, whl | | | | | | | | | | | | | | O |
| 3082224 | 4.00 | 7.00 | RC | 19. | 0.000 | 0.00 | Ss | | | | | | Sub rdd chips, sed/Sch, he st | | | | | | | | | | | | | | MB |
| 3082225 | 7.00 | 10.00 | RC | 5. | 0.001 | 0.00 | Ss | | | | | | m.g. si sed-gw, he/li st | | | | | | | <1 | | | | | | | MB |
| 3082226 | 10.00 | 13.00 | RC | 2. | 0.000 | 0.00 | Ss | | | | | | m.g. sed, li/he st, mnr blc | | | | | | | | | | | | | | MB |
| 3082227 | 13.00 | 16.00 | RC | 3. | 0.000 | 0.00 | Ss | | | | | | Soft he st/blc sed, qtz vn @ 15.8m | | | | | | | 2 | | | | | | | MB |
| 3082228 | 16.00 | 19.00 | RC | 0.000 | 0.001 | 0.00 | Ss | | | | | | Sch/sed, extr.soft, mnr shrng @ 18.0-19.0m | | | | | | | | | | | | | | MB |
| 3082229 | 19.00 | 22.00 | RC | 2. | 0.000 | 0.00 | Ss | | | | | | he st + blc sed, mnr li st | | | | | | | | | | | | | | MB |
| 3082230 | 22.00 | 25.00 | RC | 2 | 0.000 | 0.00 | Ss | | | | | | he st + blc sed, mnr li st | | | | | | | | | | | | | | MB |
| 3082231 | 25.00 | 28.00 | RC | 3. | 0.000 | 0.00 | Ss | | | | | | q-m sed, mnr blc, he st | | | | | | | | | | | | | | MB |
| 3082232 | 28.00 | 31.00 | RC | 0.000 | 0.000 | 0.00 | Ss | | | | | | mod si, q-m sed, mnr blc | | | | | | | | | | | | | | MB |
| 3082233 | 31.00 | 34.00 | RC | 0.000 | 0.000 | 0.00 | Ss | | | | | | mod si, q-m sed, mnr blc | | | | | | | | | | | | | | MB |
| 3082234 | 34.00 | 37.00 | RC | 1. | 0.000 | 0.00 | Msc | | | | | | Platey, schistose, m-rich, contact @ 35.0m | | | | | | | | | | | | | | MBDB |
| 3082235 | 37.00 | 40.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | V.soft Msc, mnr li st | | | | | | | | | | | | | | DB |
| 3082236 | 40.00 | 43.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | V.soft Msc, mnr li st | | | | | | | | | | | | | | DB |
| 3082237 | 43.00 | 46.00 | RC | 5. | 0.000 | 0.00 | Msc | | | | | | V.soft Msc, mnr li st + 10% qtz vn @ 45.0-46.0m | | | | | | | 3 | | | | | | | DB |
| 3082238 | 46.00 | 49.00 | RC | 7. | 0.000 | 0.00 | Msc | | | | | | Mnr qtz vn, m-schist, lam, tr Mn st - water @ 46.0m | | | | | | | 2 | | | | | | | DB |
| 3082239 | 49.00 | 52.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Extr soft Msc, mnr Mn st | | | | | | | | | | | | | | DB |
| 3082240 | 52.00 | 55.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Soft, graph (?) Sch, mnr qtz vn | | | | | | | 2 | | | | | | | DB |
| 3082241 | 55.00 | 58.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Soft, graph (?) Sch, mnr qtz vn | | | | | | | | | | | | | | DB |
| 3082242 | 58.00 | 61.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Soft, graph (?) Sch, mnr qtz vn + 10% qtz vn @ 59.0-60.0m | | | | | | | 5 | | | | | | | DB |
| 3082243 | 61.00 | 64.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Well lam, m-schist, 15% qtz vn @ 63.0-64.0m | | | | | | | 8 | | | | | | | DB |
| 3082244 | 64.00 | 67.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Extr soft m-schist, 15% qtz vn @ 65.0-66.0m | | | | | | | 8 | | | | | | | DB |
| 3082245 | 67.00 | 70.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Powdery soft Sch, lam, he st | | | | | | | | | | | | | | DB |
| 3082246 | 70.00 | 73.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Powdery soft Sch, lam, he st | | | | | | | | | | | | | | DB |
| 3082247 | 73.00 | 76.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Powdery soft Sch, lam, he st | | | | | | | | | | | | | | DB |
| 3082248 | 76.00 | 79.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Powdery soft Sch, lam, he st | | | | | | | | | | | | | | DB |
| 3082249 | 79.00 | 82.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | si Msc, bx in part, mnr li st | | | | | | | | | | | | | | DB |
| 3082250 | 82.00 | 85.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Well lam, f.g. Sch, soft | | | | | | | <1 | | | | | | | DB |
| 3082251 | 85.00 | 88.00 | RC | 1. | 0.000 | 0.00 | Msc | | | | | | Well lam, f.g. Sch, soft + tr qtz vn | | | | | | | <1 | | | | | | | DB |
| 3082252 | 88.00 | 91.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Well lam, f.g. Sch, soft + tr qtz vn | | | | | | | | | | | | | | DB |
| 3082253 | 91.00 | 94.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | f.g. Sch, soft, wet. (hole stopped due to water). E.O.H. | | | | | | | | | | | | | | |

TYPE : RC | LOCAL EAST 13400 00 E | NORTH 7599D 00 N | AMG EAST 704011.76 E | NORTH 7730628.67 N | RL : 1412.00 | DATE START : M | COMP : M | DATE PCORE : M | CORE : 13/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 55.00 | TOP AZI 0.00 | TOP DEC : -90 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082254 | 0.00 | 4.00 | RC | 17. | 0.002 | 0.00 | Oal | | | | | | he st sands, piso soils + lag | | | | | | | | | | | | | | O |
| 3082255 | 4.00 | 7.00 | RC | 12. | 0.01 | 0.00 | Oal | | | | | | Rdd piso, he rich, tr Mn st | | | | | | | | | | | | | | O |
| 3082256 | 7.00 | 10.00 | RC | 8. | 0.192 | 0.00 | Ss/Oal | | | | | | Sed evid 9-10m, he rich | | | | | | | | | | | | | | MB/O |
| 3082257 | 10.00 | 13.00 | RC | 6. | 0.027 | 0.00 | Ss | | | | | | Sed +/- lat | | | | | | | | | | | | | | MB |
| 3082258 | 13.00 | 16 00 | RC | 6 | 0.013 | 0 00 | Ss | | | | | | Sed +/- lat + signif cly @ 13-14m | | W | | | | | | | | | | | | MB |
| 3082259 | 16.00 | 19.00 | RC | 4. | 0.003 | 0.00 | Ss | | | | | | g-m sed, whl, mnr blc | | | | | | | | | | | | | | MB |
| 3082260 | 19.00 | 22.00 | RC | 5. | 0.003 | 0.00 | Ss | | | | | | m-q sed, incr blc | | | | | | | | | | | | | | MB |
| 3082261 | 22 00 | 25.00 | RC | 5. | 0.018 | 0.00 | Ss | | | | | | zone of int blc @ 24.0-25.0m | | | | | | | | | | | | | | MB |
| 3082262 | 25.00 | 28.00 | RC | 0.000 | 0.003 | 0.00 | Ss/cly | | | | | | Strong blc, cly-rich, damp samples | | I | | | | | | | | | | | | MB |
| 3082263 | 28.00 | 31.00 | RC | 0.000 | 0.001 | 0.00 | Ss/blc | | | | | | Int blc sed, rdd chips 28-29m | | W | | | | | | | | | | | | MB |
| 3082264 | 31.00 | 34.00 | RC | 0.000 | 0.002 | 0.00 | Ss/blc | | | | | | Int blc sed, rdd chips 28-29m + zones of cly | | W | | | | | | | | | | | | MB |
| 3082265 | 34.00 | 37 00 | RC | 0.000 | 0.000 | 0 00 | Ss/blc | | | | | | Wht/v.ple gry sed, blc | | | | | | | | | | | | | | MB |
| 3082266 | 37.00 | 40.00 | RC | 0.000 | 0.000 | 0.00 | Ss/blc | | | | | | Tr he st @ 39-40m | | | | | | | | | | | | | | MB |
| 3082267 | 40.00 | 43.00 | RC | 4. | 0.000 | 0.00 | Ss/cly | | | | | | Sig clys in blc sed, qtz vn @ 40-41m | | M | | | | | | | | | | | | MB |
| 3082268 | 43 00 | 46.00 | RC | 0.000 | 0 000 | 0 00 | Ss/cly | | | | | | Int cly altn, blc | | I | | | | | | | | | | | | MB |
| 3082269 | 46.00 | 49.00 | RC | 1. | 0.000 | 0.00 | Ss/cly | | | | | | Floury sed, + cly + mnr blc | | M | | | | | | | | | | | | MB |
| 3082270 | 49.00 | 52.00 | RC | 3. | 0.000 | 0.00 | Ss/cly | | | | | | Wet @ 49.0-50.0m (H/S) | | M | | | | | | | | | | | | MB |
| 3082271 | 52.00 | 55.00 | RC | 8. | 0.000 | 0.00 | Ss/li | | | | | | Yell, powdery sed, v.soft (hole stopped due to water) | E O.H. | | | | | | | | | | | | | MB |

TYPE : RC  LOCAL EAST : 13950.00 E  AMG EAST : 702467.84 E  RL : 1413.00  DATE START : M  DATE PCORE : M  DEPTH PCORE : M  TOP AZI 241.00
NORTH : 74030.00 N  NORTH : 7729301.67 N  COMP : M  CORE : 13/06/97  DEPTH TOTAL : 12.00  TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Litl | Txl | Grl | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3082272 | 0.00 | 4.00 | RC | 4. | 0 007 | 0 00 | Oal/Gdl | | | | | | Sand/soils, Gdl @ 2.0m | | | | | | | | | | | | | | O/CD |
| 3082273 | 4.00 | 7.00 | RC | 5. | 0.019 | 0.00 | Gdl | | | | | | f.g Gdl, oxid on fract | | W | | | | | | | | | | | | CD |
| 3082274 | 7.00 | 10.00 | RC | 3. | 0.04 | 0.00 | Gdl | | | | | | Rel fresh Gdl, oxid on fract | | | | | | | <1 | | | | | | | CD |
| 3082275 | 10.00 | 12.00 | RC | 7. | 0.013 | 0.00 | Gdl | | | | | | Fresh Gdl, tr carb vn BOX. (hole abandoned - rest of programme finished using conventional RAB). E.O.H. | | | | | | | <1 | | <1 | | | | | CD |

CASH---Cashel (EL1060)---CSRC001

TYPE : RC | LOCAL EAST : 14601.80 E, NORTH : 74906.40 N | AMG EAST : 703537.59 E, NORTH : 7729081 52 N | RL : 1409.20 | DATE START : N, COMP : N | DATE PCORE : N, CORE : 22/06/97 | DEPTH PCORE M, DEPTH TOTAL : 72.00 | TOP AZI : 236.00, TOP DEC : -59.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Litl | Txl | Grl | Lit2 | Tx2 | Gr2 | Comment | Al | A2 | A3 | A4 | A5 | A6 | Vl | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070001 | 0.00 | 3.00 | RC | 82. | 0.03 | 0.09 | Osn | | | | | | Sands/soils, he st | | | | | | | | | | | | | | O |
| 3070002 | 3.00 | 4.00 | RC | 65. | 0.000 | 0.00 | Oal | | | | | | Sands + lat + he st Msc | | | | | | | | | | | | | | O |
| 3070003 | 4.00 | 5.00 | RC | 55. | 0.000 | 0.00 | Gdl | | | | | | Whl + oxid Gdl, 'sandy' text | | | | | | | | | | | | | | CD |
| 3070004 | 5.00 | 6.00 | RC | 48. | 0.03 | 0.03 | Gdl | | | | | | Whl + oxid Gdl, 'sandy' text | | | | | | | | | | | | | | CD |
| 3070005 | 6.00 | 7.00 | RC | 26. | 0.000 | 0.00 | Gdl | | | | | | Whl + oxid Gdl, 'sandy' text + mnr wht qV | | | | | | | 5 | | | | | | CD |
| 3070006 | 7 00 | 8.00 | RC | 29. | 0.000 | 0.00 | Gdl/q | | | | | | Whl oxid Gdl, 'sandy' text + mnr wht qV | | W | | | | | 10 | | | | | | CD |
| 3070007 | 8.00 | 9 00 | RC | 30. | 0.000 | 0.00 | Gdl | | | | | | Gdl, whl + oxid | | W | | | | | 5 | | | | | | CD |
| 3070008 | 9.00 | 10.00 | RC | 28 | 0 000 | 0 00 | Gdl | | | | | | Gdl, whl + oxid | | W | | | | | 2 | | | | | | CD |
| 3070009 | 10.00 | 11.00 | RC | 33 | 0.000 | 0.00 | Gdl | | | | | | Gdl, whl + oxid | | W | | | | | 2 | | | | | | CD |
| 3070010 | 11.00 | 12.00 | RC | 34. | 0.000 | 0.00 | Gdl | | | | | | Gdl, whl + oxid | | W | | | | | | | | | | | | CD |
| 3070011 | 12.00 | 13.00 | RC | 17. | 0.000 | 0.00 | Gdl | | | | | | Gdl, whl + oxid + sig clys | | M | | | | | | | | | | | | CD |
| 3070012 | 13.00 | 14.00 | RC | 18. | 0.000 | 0.00 | Gdl | | | | | | Gdl, whl + oxid + sig clys | | M | | | | | | | | | | | | CD |
| 3070013 | 14.00 | 15.00 | RC | 18. | 0.05 | 0.05 | Gdl | | | | | | Si, he st whl Gdl | | W | | | | | | | | | | | | CD |
| 3070014 | 15 00 | 16.00 | RC | 13. | 0.000 | 0.00 | Gdl | | | | | | Si, he st whl Gdl + mnr wht qV | | M | | | | | 2 | | | | | | CD |
| 3070015 | 16.00 | 17 00 | RC | 11. | 0.000 | 0.00 | Gdl | | | | | | Si, he st whl Gdl + mnr wht qV | | M | | | | | 2 | | | | | | CD |
| 3070016 | 17.00 | 18.00 | RC | 14. | 0.000 | 0.00 | Gdl | | | | | | Soft, cly-rich Gdl | | M | | | | | | | | | | | | CD |
| 3070017 | 18.00 | 19.00 | RC | 5. | 0 000 | 0.00 | Gdl | | | | | | Soft, cly rich Gdl | | W | | | | | 2 | | | | | | CD |
| 3070018 | 19.00 | 20.00 | RC | 8. | 0.000 | 0.00 | Gdl | | | | | | Soft, cly rich Gdl | | | | | | | 5 | | | | | | CD |
| 3070019 | 20.00 | 21.00 | RC | 10. | 0.000 | 0.00 | Msc | | | | | | 'honey' brn, si f.g. Msc + cht | | | | | | | 2 | | | | | | DB |
| 3070020 | 21.00 | 22.00 | RC | 15. | 0.000 | 0.00 | Msc | | | | | | Mnr blc + sig cly, partly si | | M | | | | | | | | | | | | DB |
| 3070021 | 22.00 | 23.00 | RC | 8. | 0.000 | 0.00 | Msc | | | | | | Soft, f.g. graph? Msc, blc | | M | | | | | | | | | | | | DB |
| 3070022 | 23.00 | 24.00 | RC | 8. | 0.14 | 0.14 | Msc | | | | | | Soft, f.g. graph? Msc, blc | | M | | | | | 3 | | | | | | DB |
| 3070023 | 24.00 | 25.00 | RC | 17. | 0.54 | 0.54 | Msc | | | | | | 'honey' brn si f.g. Msc + abundant cht | | | | | | | 3 | | | | | | BC |
| 3070024 | 25.00 | 26.00 | RC | 19. | 0.23 | 0.23 | Msc/q | | | | | | High amt wht qV, Msc is blc + cly | | M | | | | | 10 | | | | | | DB |
| 3070025 | 26.00 | 27.00 | RC | 29. | 0.09 | 0.09 | Msc | | | | | | Graph? Msc + he st + cht + mnr qV | | | | | | | 5 | | | | | | DB |
| 3070026 | 27.00 | 28.00 | RC | 21. | 0.04 | 0.04 | Msc | | | | | | Sig ch bnds, Msc is blc + gry + he st | | | | | | | | | | | | | | DB |
| 3070027 | 28.00 | 29.00 | RC | 8. | 0.02 | 0.02 | Msc | | | | | | Ple gry + blc, well lam graph Msc | | | | | | | | | | | | | | DB |
| 3070028 | 29.00 | 30.00 | RC | 12. | 0.06 | 0.06 | Msc | | | | | | Dom gry/blc Msc, mnr oxid | | | | | | | | | | | | | | DB |
| 3070029 | 30.00 | 31.00 | RC | 15. | 0.07 | 0.07 | Msc | | | | | | Mix ple gry/he st/blc Msc + cht | | | | | | | | | | | | | | DB |
| 3070030 | 31.00 | 32.00 | RC | 14. | 0.000 | 0.00 | Msc | | | | | | Mix ple gry/he st/blc Msc + cht, v.soft, well lam | | | | | | | | | | | | | | DB |
| 3070031 | 32.00 | 33.00 | RC | 36. | 0.02 | 0.02 | Msc | | | | | | Incr oxid, li st, well lam, si + cht | | | | | | | 2 | | | | | | DB |
| 3070032 | 33.00 | 34.00 | RC | 18. | 0.000 | 0.00 | Msc | | | | | | Deep prple/gry, abundant cht/qV | | | | | | | 10 | | | | | | DB |
| 3070033 | 34.00 | 35.00 | RC | 20. | 0.000 | 0.00 | Msc | | | | | | Deep prple/gry, abundant cht/qV - graph? | | | | | | | 10 | | | | | | DB |
| 3070034 | 35.00 | 36.00 | RC | 19. | 0.000 | 0.00 | Msc/q | | | | | | Blc graph Msc + wht qV | | W | | | | | 10 | | | | | | DB |
| 3070035 | 36.00 | 37.00 | RC | 32. | 0.000 | 0.00 | Msc | | | | | | V.soft, partly blc graph Msc, mnr qV | | W | | | | | 2 | | | | | | DB |
| 3070036 | 37.00 | 38.00 | RC | 35. | 0.000 | 0.00 | Msc | | | | | | Si, brn/yell/prple Msc + high amt cht | | | | | | | | | | | | | | BC |
| 3070037 | 38.00 | 39.00 | RC | 45. | 0.000 | 0.00 | Msc | | | | | | V.soft, cly-rich dk brn/prple Msc + Mn st | | M | | | | | | | | | | | | DB |
| 3070038 | 39.00 | 40.00 | RC | 54. | 0.000 | 0.00 | Msc | | | | | | V.soft, cly-rich dk brn/prple Msc + Mn st - powdery Mn cht?? | | M | | | | | | | | | | | | DB |
| 3070039 | 40 00 | 41.00 | RC | 46. | 0.000 | 0.00 | Msc | | | | | | Dk grn/prple v.soft, cly Msc + cht + Mn st | | M | | | | | | | | | | | | DB |
| 3070040 | 41.00 | 42.00 | RC | 39. | 0.000 | 0.00 | Msc | | | | | | Dk grn/prple v.soft, cly Msc + cht + Mn st - Mn cht? | | M | | | | | | | | | | | | DB |
| 3070041 | 42.00 | 43.00 | RC | 28. | 0.000 | 0.00 | Msc | | | | | | V.soft, powdery dk red/blk, Mn st | | W | | | | | | | | | | | | DB |
| 3070042 | 43.00 | 44.00 | RC | 34. | 0.000 | 0.00 | Msc | | | | | | V.soft, powdery dk red/blk, Mn st | | W | | | | | | | | | | | | DB |
| 3070043 | 44.00 | 45.00 | RC | 25. | 0.000 | 0.00 | Msc | | | | | | V.soft, powdery dk red/blk, Mn st | | | | | | | | | | | | | | DB |
| 3070044 | 45.00 | 46.00 | RC | 37. | 0.000 | 0.00 | Msc/q | | | | | | V.soft, powdery dk red/blk, Mn st - high amt wht qV | | | | | | | 15 | | | | | | DB |
| 3070045 | 46.00 | 47.00 | RC | 56. | 0 000 | 0.00 | Msc | | | | | | V.soft, dk red, Msc, mnr Mn st | | | | | | | | | | | | | | DB |
| 3070046 | 47.00 | 48.00 | RC | 44. | 0.000 | 0.00 | Msc | | | | | | V.soft, dk red, Msc, mnr Mn st | | | | | | | | | | | | | | DB |
| 3070047 | 48.00 | 49.00 | RC | SNR | SNR | 0.00 | | | | | | | No sample | | | | | | | | | | | | | | DB |
| 3070048 | 49.00 | 50.00 | RC | 47. | 0.03 | 0.03 | Msc/q | | | | | | Prple/red cly-rich Msc + qV + Mn st | | | | | | | 10 | | | | | | DB |
| 3070049 | 50.00 | 51.00 | RC | 43. | 0.000 | 0.00 | Msc | | | | | | V.soft powdery Msc | | | | | | | | | | | | | | DB |
| 3070050 | 51 00 | 52.00 | RC | 48. | 0.000 | 0.00 | Msc | | | | | | Mn st Msc, 'sandy' to powdery | | | | | | | | | | | | | | DB |
| 3070051 | 52.00 | 53.00 | RC | 76. | 0.000 | 0.00 | Msc | | | | | | v.si, lam f.g. he st Msc + Mn st + cht | | | | | | | | | | | | | | DB |
| 3070052 | 53.00 | 54.00 | RC | 72. | 0.000 | 0.00 | Msc | | | | | | he/li st f.g. st Msc, brn.red + wht qV | | | | | | | 10 | | | | | | DB |
| 3070053 | 54.00 | 55.00 | RC | 83. | 0.06 | 0.06 | Msc | | | | | | Mn/he st Msc + high amt qtz/cht (hit water) | | | | | | | | | | | | | | DB |
| 3070054 | 55.00 | 56 00 | RC | 98. | 0.07 | 0.07 | Msc | | | | | | Incr li st, yell/brn + cht | | | | | | | | | | | | | | DB |
| 3070055 | 56.00 | 57.00 | RC | 81. | 0.000 | 0.00 | Msc | | | | | | Intensely st, ext. high amt cht | | | | | | | | | | | | | | DB |
| 3070056 | 57.00 | 58.00 | RC | 66. | 0.000 | 0.00 | Msc | | | | | | Intensely st, ext. high amt cht | | | | | | | | | | | | | | DB |
| 3070057 | 58.00 | 59.00 | RC | 107 | 0.000 | 0.00 | Msc | | | | | | li + Mn st, soft Msc | | | | | | | | | | | | | | DB |
| 3070058 | 59.00 | 60.00 | RC | 56. | 0 000 | 0.00 | Msc | | | | | | li/Mn st, si f.g. Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3070059 | 60.00 | 61.00 | RC | 85. | 0.000 | 0 00 | Msc | | | | | | li/Mn st, si f.g. Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3070060 | 61 00 | 62.00 | RC | 72. | 0.000 | 0.00 | Msc | | | | | | Brn/blk si f.g. Msc + abundant cht BC? | | | | | | | | | | | | | | DB |
| 3070061 | 62.00 | 63.00 | RC | 83. | 0.07 | 0.07 | Msc | | | | | | Brn/blk si f.g. Msc + abundant cht BC? | | | | | | | | | | | | | | DB |
| 3070062 | 63.00 | 64.00 | RC | 77. | 0.18 | 0.18 | Msc | | | | | | Yell/dk brn highly si Msc, tr qV | | | | | | | <1 | | | | | | DB |
| 3070063 | 64.00 | 65.00 | RC | 58. | 0.1 | 0.10 | Msc | | | | | | Yell/dk brn highly si Msc, tr qV | | | | | | | 2 | | | | | | DB |
| 3070064 | 65.00 | 66.00 | RC | 75. | 0.66 | 0.66 | Msc | | | | | | Dk gry (graph) Msc + qV | | | | | | | 8 | | | | | | DB |
| 3070065 | 66.00 | 67.00 | RC | 42. | 0.14 | 0.14 | Msc | | | | | | Dk gry (graph) Msc + qV | | | | | | | 8 | | | | | | DB |

CASH---Cashel (EL1060)---CSRC001

TYPE : RC LOCAL EAST : 14601 80 E AMG EAST : 703537 59 E RL . 1409.20 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 236.00
NORTH : 74906.40 N NORTH : 7729081 52 N COMP : M CORE : 22/06/97 DEPTH TOTAL : 72.00 TOP DEC : -59.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070066 | 67.00 | 68.00 | RC | 13. | 0 15 | 0.15 | Msc | | | | | | Fresh dk gry graph? Msc | BOX | | | | | | | 2 | | | | | | | DB |
| 3070067 | 68.00 | 69.00 | RC | 6. | 0.6 | 0 60 | Msc | | | | | | Fresh graph Msc, well lam, soft | | | | | | | | <1 | | | | | | | DB |
| 3070068 | 69.00 | 70.00 | RC | 17. | 1.29 | 1.29 | Msc | | | | | | Fresh graph Msc, well lam, soft | | | | | | | | <1 | | | | | | | DB |
| 3070069 | 70.00 | 71.00 | RC | 20. | 1.9 | 1.90 | Msc | | | | | | Fresh graph Msc, well lam, soft + tr oxid on fract | | | | | | | | <1 | | | | | | | DB |
| 3070070 | 71.00 | 72.00 | RC | 12. | 0.05 | 0 05 | Msc | | | | | | Fresh graph Msc, well lam, soft + tr oxid on fract. | E.O.H. | | | | | | | <1 | | | | | | | DB |

TYPE . RC | LOCAL EAST : 14601.30 E | NORTH : 74934.60 N | AMG EAST : 703562 93 E | NORTH . 7729093.89 N | RL : 1409.20 | DATE START : M | COMP M | DATE PCORE : M | CORE : 23/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 84.00 | TOP AZI : 238 00 | TOP DEC : -58.00

| SampNo | From | To | Type | As (PPM) | Au (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070071 | 0.00 | 3.00 | RC | 70. | 0.11 | 0.33 | Osn | | | | | | Sand/soils, lat + mnr qtz gravel | | | | | | | | | | | | | | CD |
| 3070072 | 3.00 | 4.00 | RC | 81. | 0 08 | 0.08 | Gdl | | | | | | Whl Gdl, he st + lat | | | | | | | | | | | | | | CD |
| 3070073 | 4.00 | 5.00 | RC | 51. | 0 11 | 0.11 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | <1 | | | | | | CD |
| 3070074 | 5.00 | 6.00 | RC | 53. | 0.59 | 0.59 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | | | | | | | | CD |
| 3070075 | 6.00 | 7.00 | RC | 128. | 0.14 | 0.14 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | <1 | | | | | | CD |
| 3070076 | 7 00 | 8.00 | RC | 133 | 0.08 | 0.08 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | <1 | | | | | | CD |
| 3070077 | 8 00 | 9.00 | RC | 169. | 0.07 | 0.07 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | <1 | | | | | | CD |
| 3070078 | 9.00 | 10.00 | RC | 145. | 0.02 | 0 02 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | | | | | | | | CD |
| 3070079 | 10.00 | 11.00 | RC | 132. | 0.04 | 0.04 | Gdl | | | | | | Whl Gdl, he st, tr qV | | | | | | | | | | | | | | CD |
| 3070080 | 11.00 | 12.00 | RC | 178. | 0.1 | 0.10 | Gdl/q | | | | | | 10% qV | | | | | | | 10 | | | | | | | CD |
| 3070081 | 12.00 | 13.00 | RC | 81. | 0 05 | 0.05 | Gdl | | | | | | He st, whl Gdl, mnr cht | | W | | | | | <1 | | | | | | | CD |
| 3070082 | 13.00 | 14.00 | RC | 106. | 0.05 | 0.05 | Gdl | | | | | | Mod si, he st, lam | | | | | | | | | | | | | | CD |
| 3070083 | 14.00 | 15.00 | RC | 98. | 0.07 | 0.07 | Gdl | | | | | | Mod si, he st, lam, mnr cly + clr qV | | W | | | | | 2 | | | | | | | CD |
| 3070084 | 15 00 | 16.00 | RC | 89. | 0.06 | 0.06 | Gdl | | | | | | Soft he st, mnr cht | | W | | | | | | | | | | | | CD |
| 3070085 | 16.00 | 17.00 | RC | 65. | 0.17 | 0.17 | Gdl | | | | | | Soft he st, mnr cht + 10% qV | | W | | | | | | | | | | | | CD |
| 3070086 | 17.00 | 18.00 | RC | 34 | 0.04 | 0.04 | Gdl | | | | | | Lam Gdl/Msc, whl | | | | | | | | | | | | | | DB |
| 3070087 | 18.00 | 19.00 | RC | 40. | 0.07 | 0.07 | Msc | | | | | | Sig li st, yell/brn + blc, si Msc | | | | | | | <1 | | | | | | | DB |
| 3070088 | 19.00 | 20 00 | RC | 60. | 0.99 | 0.99 | Msc | | | | | | Dk brn/yell, quite si 'sandy' text | | | | | | | <1 | | | | | | | DB |
| 3070089 | 20.00 | 21.00 | RC | 62. | 0.43 | 0.43 | Msc | | | | | | Dk brn/yell, quite si 'sandy' text + mnr cht + clr qV | | | | | | | 5 | | | | | | | DB |
| 3070090 | 21.00 | 22.00 | RC | 251. | 0.11 | 0.11 | Msc | | | | | | 'honey' brn - si li st Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3070091 | 22.00 | 23.00 | RC | 170. | 0 24 | 0.24 | Msc | | | | | | V.blc, soft Msc, he st, mnr cht | | M | | | | | | | | | | | | DB |
| 3070092 | 23 00 | 24.00 | RC | 104. | 0.1 | 0.10 | Gdl | | | | | | Whl Gdl, he st | | W | | | | | | | | | | | | CD |
| 3070093 | 24.00 | 25.00 | RC | 50. | 0.000 | 0.00 | Gdl | | | | | | Li st, si, mnr cht | | | | | | | | | | | | | | CD |
| 3070094 | 25.00 | 26.00 | RC | 36. | 0.02 | 0.02 | Gdl | | | | | | Soft mnr cht | | W | | | | | | | | | | | | CD |
| 3070095 | 26.00 | 27.00 | RC | 32. | 0.02 | 0.02 | Gdl | | | | | | Dk brn/grn, si lam Gdl | | | | | | | | | | | | | | DB |
| 3070096 | 27.00 | 28.00 | RC | 31. | 0.07 | 0.07 | Msc | | | | | | 'honey' brn, si Msc + cht BC? | | | | | | | | | | | | | | DB |
| 3070097 | 28.00 | 29.00 | RC | 41. | 0.03 | 0 03 | Msc | | | | | | Deep prple, mod soft Msc | | | | | | | | | | | | | | DB |
| 3070098 | 29.00 | 30 00 | RC | 60. | 0.02 | 0.02 | Msc | | | | | | Powdery, soft deep prple Msc - graph? | | | | | | | | | | | | | | DB |
| 3070099 | 30.00 | 31.00 | RC | 63 | 0.02 | 0.02 | Msc | | | | | | Powdery, soft deep prple Msc - graph? | | | | | | | | | | | | | | DB |
| 3070100 | 31.00 | 32.00 | RC | 48. | 0.2 | 0.20 | Msc | | | | | | Powdery, soft deep prple Msc - graph? | | | | | | | | | | | | | | DB |
| 3070101 | 32.00 | 33.00 | RC | 31. | 0.1 | 0.10 | Qv | | | | | | Wht/clr qV + li cly | | M | | | | | 50 | | | | | | | DB |
| 3070102 | 33.00 | 34.00 | RC | SNR | SNR | 0.00 | | | | | | | No sample | | | | | | | | | | | | | | |
| 3070103 | 34.00 | 35.00 | RC | 77. | 0 06 | 0.06 | Msc | | | | | | Mnr qV thru graph? Msc, mnr Mn st | | | | | | | 5 | | | | | | | DB |
| 3070104 | 35.00 | 36.00 | RC | 82. | 0.07 | 0.07 | Msc | | | | | | Graph Msc, dk prple, soft mnr cly | | W | | | | | | | | | | | | DB |
| 3070105 | 36.00 | 37.00 | RC | 107. | 0.08 | 0.08 | Msc | | | | | | Graph Msc, dk prple, soft mnr cly | | W | | | | | | | | | | | | DB |
| 3070106 | 37.00 | 38.00 | RC | 86. | 0.07 | 0.07 | Msc/q | | | | | | 20% wht qV in graph Msc | | W | | | | | 20 | | | | | | | DB |
| 3070107 | 38.00 | 39.00 | RC | 78. | 0.000 | 0.00 | Msc | | | | | | Mnr qtz + Mu st, brn soft Msc | | | | | | | 5 | | | | | | | DB |
| 3070108 | 39.00 | 40 00 | RC | 72. | 0.03 | 0.03 | Msc | | | | | | V.soft brn/prple Msc | | | | | | | | | | | | | | DB |
| 3070109 | 40.00 | 41.00 | RC | 59. | 0.000 | 0.00 | Msc | | | | | | V.soft brn/prple Msc | | | | | | | <1 | | | | | | | DB |
| 3070110 | 41.00 | 42.00 | RC | 60. | 0.000 | 0.00 | Msc | | | | | | V.soft brn/prple Msc | | | | | | | | | | | | | | DB |
| 3070111 | 42.00 | 43.00 | RC | 53. | 0.06 | 0.06 | Msc | | | | | | V.soft brn/prple Msc | | | | | | | | | | | | | | DB |
| 3070112 | 43.00 | 44.00 | RC | 11. | 2.515 | 2.51 | Msc/q | | | | | | Si he st Msc + qV | | | | | | | 15 | | | | | | | DB |
| 3070113 | 44.00 | 45.00 | RC | 9. | 0.82 | 0.82 | Msc | | | | | | Mnr qV, li/he/Mn st si Msc | | | | | | | 5 | | | | | | | DB |
| 3070114 | 45.00 | 46.00 | RC | 9. | 0.26 | 0.26 | Msc | | | | | | Mnr qV, li/he/Mn st si Msc | | | | | | | 8 | | | | | | | DB |
| 3070115 | 46.00 | 47.00 | RC | 9. | 0.04 | 0.04 | Msc | | | | | | Mnr qV, li/he/Mn st si Msc | | | | | | | | | | | | | | DB |
| 3070116 | 47.00 | 48 00 | RC | 5. | 0.000 | 0.00 | Gdl | | | | | | li/he st, Gdl 'sandy' texture | | | | | | | | | | | | | | CD |
| 3070117 | 48.00 | 49.00 | RC | 3. | 0.000 | 0.00 | Gdl | | | | | | li/he st, Gdl 'sandy' texture (water) | | | | | | | | | | | | | | CD |
| 3070118 | 49.00 | 50.00 | RC | 2. | 0.000 | 0.00 | Gdl | | | | | | He st Gdl + clys | | W | | | | | | | | | | | | CD |
| 3070119 | 50.00 | 51.00 | RC | 2. | 0.04 | 0.04 | Gdl | | | | | | He st Gdl + clys + mnr Mn st | | | | | | | | | | | | | | CD |
| 3070120 | 51.00 | 52.00 | RC | 3. | 0.12 | 0.12 | Gdl | | | | | | He st Gdl + clys + mnr Mn st | | | | | | | | | | | | | | CD |
| 3070121 | 52.00 | 53.00 | RC | 4. | 0.11 | 0.11 | Gdl | | | | | | Msc + Gdl, abundant ch, li st | | | | | | | | | | | | | | DB |
| 3070122 | 53.00 | 54.00 | RC | 2. | 0.02 | 0.02 | Msc | | | | | | li st Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3070123 | 54.00 | 55.00 | RC | 1. | 0 000 | 0.00 | Msc | | | | | | li st Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3070124 | 55.00 | 56.00 | RC | 3. | 0 02 | 0.02 | Msc | | | | | | Dk yell li st si lam Msc | | | | | | | | | | | | | | DB |
| 3070125 | 56.00 | 57.00 | RC | 2. | 0.02 | 0.02 | Msc | | | | | | Abundant cht in li st Msc, BC? | | | | | | | | | | | | | | DB |
| 3070126 | 57.00 | 58.00 | RC | 1. | 0.03 | 0.03 | Msc | | | | | | Abundant cht in li st Msc, BC? | | | | | | | | | | | | | | DB |
| 3070127 | 58.00 | 59.00 | RC | 1. | 0.04 | 0.04 | Msc | | | | | | Abundant cht in li st Msc, BC? | | | | | | | | | | | | | | DB |
| 3070128 | 59.00 | 60 00 | RC | 2. | 0.08 | 0.08 | Msc | | | | | | 'honey' brn si Msc + abundant cht | | | | | | | | | | | | | | DB |
| 3070129 | 60.00 | 61.00 | RC | 0.000 | 0.39 | 0.39 | Msc/q | | | | | | 'honey' brn si Msc + abundant cht + wht qV | | | | | | | | | | | | | | DB |
| 3070130 | 61.00 | 62.00 | RC | 2. | 0.08 | 0.08 | Msc | | | | | | Brn/yell, cht-rich Msc - BC? | | | | | | | | | | | | | | DB |
| 3070131 | 62.00 | 63.00 | RC | 1. | 0.11 | 0.11 | Msc | | | | | | Brn/yell, cht-rich Msc - BC? | | | | | | | | | | | | | | DB |
| 3070132 | 63.00 | 64.00 | RC | 0.000 | 0.24 | 0.24 | Qv | | | | | | Wht qV in li st clys | | | | | | | | | | | | | | DB |
| 3070133 | 64.00 | 65.00 | RC | 4. | 0.17 | 0.17 | Msc | | | | | | Bedded cht unit, li st | | | | | | | | | | | | | | DB |
| 3070134 | 65.00 | 66.00 | RC | 3. | 0.12 | 0.12 | Msc | | | | | | Bedded cht unit, li st | | | | | | | | | | | | | | DB |
| 3070135 | 66.00 | 67.00 | RC | 4. | 0.19 | 0.19 | Msc/q | | | | | | Wht qV + Mn st in li st Msc | | | | | | | 10 | | | | | | | DB |
| 3070136 | 67.00 | 68.00 | RC | 4. | 0.08 | 0.08 | Msc | | | | | | Bedded cht unit, li st | | | | | | | | | | | | | | DB |
| 3070137 | 68.00 | 69.00 | RC | 4. | 0.25 | 0.25 | Msc | | | | | | Bedded cht unit, li st - abundant cht | | | | | | | | | | | | | | DB |
| 3070138 | 69.00 | 70.00 | RC | 2. | 0.09 | 0.09 | Msc | | | | | | Bedded cht unit, li st - abundant cht | | | | | | | | | | | | | | DB |
| 3070139 | 70.00 | 71.00 | RC | 2. | 0.08 | 0.08 | Cht | | | | | | Almost entirely cht bnds | | | | | | | | | | | | | | DB |
| 3070140 | 71.00 | 72 00 | RC | 1. | 0.32 | 0.32 | Cht | | | | | | Almost entirely cht bnds | | | | | | | | | | | | | | DB |
| 3070141 | 72.00 | 73.00 | RC | 3 | 0.02 | 0.02 | Msc | | | | | | Abundant cht in li/he st Msc | | | | | | | | | | | | | | DB |
| 3070142 | 73.00 | 74.00 | RC | 4. | 0.03 | 0.03 | Msc | | | | | | V.si Msc + cht | | | | | | | | | | | | | | DB |
| 3070143 | 74.00 | 75.00 | RC | 6. | 0.04 | 0.04 | Msc | | | | | | V.si Msc + cht | | | | | | | | | | | | | | DB |
| 3070144 | 75.00 | 76.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Blk graph? Msc + cht bnds | | | | | | | | | | | | | | DB |
| 3070145 | 76.00 | 77.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Graph Msc, rel. fresh + mnr Vqtz | | | | | | | 5 | | | | | | | DB |
| 3070146 | 77.00 | 78.00 | RC | 7. | 0.000 | 0 00 | Msc | | | | | | Graph Msc, rel. fresh + mnr Vqtz | | | | | | | <1 | | | | | | | DB |
| 3070147 | 78.00 | 79.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Partly oxid & blc graph Msc + mnr qV | | | | | | | 2 | | | | | | | DB |
| 3070148 | 79.00 | 80.00 | RC | 2. | 0.32 | 0.32 | Gdl | | | | | | Sig he st, mnr qV + Mms(?) | | | | | | | 5 | | | | | | | CD |
| 3070149 | 80.00 | 81.00 | RC | 10. | 0.32 | 0.32 | Gdl | | | | | | li/he st, grn cly after Gdl | | | | | | | <1 | | | | | | | CD |
| 3070150 | 81.00 | 82.00 | RC | 8. | 0.23 | 0.23 | Mms | | | | | | li st Mafic Sch, shrd + oxid | | | | | | | | | | | | | | CD |
| 3070151 | 82.00 | 83.00 | RC | 18. | 0.34 | 0.34 | Mms | | | | | | Dk gry Mafic Sch/graph? | | | | | | | | | | | | | | CD |
| 3070152 | 83.00 | 84.00 | RC | 13. | 0.14 | 0.14 | Mms | | | | | | Dk gry Mafic Sch/graph? E.O.H. | | | | | | | 2 | | | | | | | CD |

TYPE RC | LOCAL EAST : 13999.20 E | NORTH : 74866.30 N | AMG EAST : 703246.58 E | NORTH : 7729610.71 N | RL : 1419.10 | DATE START : M | COMP : M | DATE PCORE M | CORE 24/06/97 | DEPTH PCORE M | DEPTH TOTAL : 102 00 | TOP AZI : 241.00 | TOP DEC : -58 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | DB |
| 3070153 | 0.00 | 3 00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Whl he/li st Msc - graph? | | | | | | | | | | | | | | DB |
| 3070154 | 3.00 | 4.00 | RC | 3 | 0.000 | 0.00 | Msc | | | | | | Whl he/li st Msc - graph? | | | | | | | | | | | | | | DB |
| 3070155 | 4.00 | 5.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Whl si he/li st Msc + qtz gravel | | | | | | | | | | | | | | DB |
| 3070156 | 5.00 | 6.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Whl si he/li st Msc + qtz gravel | | | | | | | | | | | | | | DB |
| 3070157 | 6.00 | 7.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Msc + abundant cht + mnr calcrete | | | | | | | | | | | | | | DB |
| 3070158 | 7.00 | 8.00 | RC | 5. | 0.000 | 0.00 | Msc | | | | | | he st + blc Msc + cht + calcrete | | | | | | | | | | | | | | DB |
| 3070159 | 8.00 | 9.00 | RC | 14. | 0.000 | 0.00 | Msc | | | | | | Mis of prple/gry/blc Msc (graph?) + cht | | | | | | | | | | | | | | DB |
| 3070160 | 9.00 | 10.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Well, lam, platey li/he st Msc | | | | | | | | | | | | | | DB |
| 3070161 | 10.00 | 11.00 | RC | 5. | 0.02 | 0.02 | Msc | | | | | | v.f.g. & lam ple pnk/gry Msc, tr qtz | | | | | | | <1 | | | | | | | DB |
| 3070162 | 11.00 | 12 00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | v.f.g. & lam ple pnk/gry Msc, tr qtz | | | | | | | | | | | | | | DB |
| 3070163 | 12.00 | 13.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | v.f g. & lam ple pnk/gry Msc, tr qtz | | | | | | | | | | | | | | DB |
| 3070164 | 13.00 | 14.00 | RC | 5. | 0.000 | 0.00 | Msc | | | | | | Ple gry lam Msc, mnr he/li st, mnr Vqtz | | | | | | | 5 | | | | | | | DB |
| 3070165 | 14.00 | 15.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | V.soft, blc Msc, mnr li st | | | | | | | | | | | | | | DB |
| 3070166 | 15.00 | 16.00 | RC | 18. | 0 000 | 0.00 | Msc/q | | | | | | 15-20% wht/clr qV in blc Msc | | | | | | | 15 | | | | | | | DB |
| 3070167 | 16.00 | 17.00 | RC | 40. | 0.000 | 0 00 | Msc | | | | | | Dk red/brn he st si Msc + abundant cht | | | | | | | | | | | | | | BC |
| 3070168 | 17.00 | 18.00 | RC | 51. | 0.02 | 0.02 | Msc | | | | | | Gry (graph?) Msc + li st + mnr cht | | | | | | | | | | | | | | DB |
| 3070169 | 18.00 | 19.00 | RC | 56. | 0.02 | 0.02 | Msc | | | | | | Gry + he st Msc + cht + clr qV | | | | | | | 5 | | | | | | | DB |
| 3070170 | 19.00 | 20.00 | RC | 37. | 0.02 | 0.02 | Msc | | | | | | Dk gry/prple/blc Msc + mnr cht | | | | | | | | | | | | | | DB |
| 3070171 | 20 00 | 21.00 | RC | 16. | 0.03 | 0.03 | Msc | | | | | | V.soft f.g. prple/blc graph Msc | | | | | | | | | | | | | | DB |
| 3070172 | 21.00 | 22.00 | RC | 11 | 0.000 | 0.00 | Msc | | | | | | V.soft f.g. prple/blc graph Msc | | | | | | | | | | | | | | DB |
| 3070173 | 22.00 | 23.00 | RC | 14 | 0.000 | 0.00 | Msc | | | | | | More si, f g he/li st Msc | | | | | | | | | | | | | | DB |
| 3070174 | 23.00 | 24.00 | RC | 11. | 0.000 | 0.00 | Msc | | | | | | V soft prple/gry/blc graph Msc | | | | | | | | | | | | | | DB |
| 3070175 | 24.00 | 25.00 | RC | 18. | 0.35 | 0.35 | Msc | | | | | | Partly he st graph Msc | | | | | | | | | | | | | | DB |
| 3070176 | 25.00 | 26.00 | RC | 34. | 0.12 | 0.12 | Msc | | | | | | Partly he st graph Msc | | | | | | | | | | | | | | DB |
| 3070177 | 26.00 | 27.00 | RC | 8. | 0.16 | 0.16 | Msc | | | | | | Incr blc in gry/he st Msc, soft, mnr cht | | | | | | | | | | | | | | DB |
| 3070178 | 27.00 | 28.00 | RC | 5. | 0 05 | 0.05 | Msc | | | | | | Int blc, soft Msc, mnr li st cht | | | | | | | | | | | | | | DB |
| 3070179 | 28.00 | 29.00 | RC | 6. | 0.15 | 0.15 | Msc | | | | | | Si, dk red he st Msc, tr cht | | | | | | | | | | | | | | DB |
| 3070180 | 29.00 | 30.00 | RC | 5. | 3.135 | 3 13 | Msc | | | | | | Int blc + he st Msc, v.soft | | | | | | | | | | | | | | DB |
| 3070181 | 30.00 | 31.00 | RC | 2. | 0.07 | 0.07 | Mms | | | | | | Grn cly after Gdl + Mms v.soft | | M | | | | | | | | | | | | CD |
| 3070182 | 31.00 | 32 00 | RC | 2. | 0.03 | 0.03 | Mms | | | | | | Mix of DB + Mafic Sch | | W | | | | | | | | | | | | CD |
| 3070183 | 32.00 | 33.00 | RC | 4 | 0.04 | 0.04 | Mms | | | | | | Mix of DB + Mafic Sch | | M | | | | | | | | | | | | CD |
| 3070184 | 33.00 | 34.00 | RC | 3 | 0.03 | 0.03 | Msc/Mms | | | | | | Soft li st cly, mnr si chips | | M | | | | | | | | | | | | DB |
| 3070185 | 34.00 | 35.00 | RC | 2. | 0.03 | 0.03 | Cly | | | | | | Clys after Gdl | | M | | | | | | | | | | | | CD |
| 3070186 | 35.00 | 36.00 | RC | 1. | 0.02 | 0.02 | Cly | | | | | | Clys after Gdl | | M | | | | | | | | | | | | CD |
| 3070187 | 36.00 | 37.00 | RC | 1. | 0.02 | 0.02 | Cly | | | | | | Clys after Gdl | | M | | | | | | | | | | | | CD |
| 3070188 | 37.00 | 38.00 | RC | 1. | 0 000 | 0.00 | Cly | | | | | | Clys after Gdl | | M | | | | | | | | | | | | CD |
| 3070189 | 38.00 | 39.00 | RC | 0.000 | 0.000 | 0.00 | Cly/qV | | | | | | Cly after Mms + wht qV | | M | | | | | 10 | | | | | | | CD |
| 3070190 | 39.00 | 40.00 | RC | 1. | 0.02 | 0.02 | Cly | | | | | | Cly after Gdl/Mms | | M | | | | | | | | | | | | CD |
| 3070191 | 40.00 | 41.00 | RC | 2. | 0.02 | 0.02 | Cly | | | | | | Cly after Gdl/Mms | | M | | | | | | | | | | | | CD |
| 3070192 | 41.00 | 42.00 | RC | 2. | 0.05 | 0.05 | Cly | | | | | | Cly after Gdl/Mms | | I | | | | | | | | | | | | CD |
| 3070193 | 42.00 | 43.00 | RC | 2. | 0.000 | 0.00 | Cly | | | | | | Cly after Gdl/Mms | | I | | | | | | | | | | | | CD |
| 3070194 | 43.00 | 44.00 | RC | 3. | 0.51 | 0.51 | Cly | | | | | | Cly after Gdl/Mms | | I | | | | | | | | | | | | CD |
| 3070195 | 44.00 | 45.00 | RC | 2. | 0.13 | 0.13 | Cly | | | | | | Cly after Gdl/Mms | | I | | | | | | | | | | | | CD |
| 3070196 | 45.00 | 46.00 | RC | 2. | 0.03 | 0.03 | Cly/Gdl | | | | | | Mnr chips Gdl in cly | | M | | | | | | | | | | | | CD |
| 3070197 | 46.00 | 47.00 | RC | 2. | 0.03 | 0.03 | Gdl/Cly | | | | | | Cly rich Gdl | | M | | | | | | | | | | | | CD |
| 3070198 | 47.00 | 48.00 | RC | D.000 | 0.04 | 0.04 | Gdl | | | | | | Mnr cly along fract | | W | | | | | | | | | | | | CD |
| 3070199 | 48.00 | 49.00 | RC | 3. | 0.04 | 0.04 | Gdl/Cly | | | | | | Slight incr in clys | | M | | | | | | | | | | | | CD |
| 3070200 | 49.00 | 50.00 | RC | 0.00D | 0.03 | 0.03 | Gdl/Mms | | | | | | Mix of Gdl, Mms + cly | | M | | | | | | | | | | | | CD |
| 3070201 | 50.00 | 51 00 | RC | 0.000 | 0.04 | 0.04 | Cly | | | | | | V.cly rich, mnr chips Gdl + Mms | | I | | | | | | | | | | | | CD |
| 3070202 | 51.00 | 52.00 | RC | 0.00D | 0.000 | 0.00 | Cly | | | | | | V.cly rich, mnr chips Gdl + Mms | | I | | | | | | | | | | | | CD |
| 3070203 | 52.00 | 53.00 | RC | 0.000 | D.07 | 0.07 | Gdl | | | | | | Mod. fresh Gdl, sig cly along fract | | W | | | | | | | | | | | | CD |
| 3070204 | 53.00 | 54.00 | RC | 1. | D.06 | 0.06 | Cly/Gdl | | | | | | High cly, li st, mnr Gdl chips | | I | | | | | | | | | | | | CD |
| 3070205 | 54.00 | 55.00 | RC | 2. | 0.08 | 0.08 | Cly/Gdl | | | | | | High cly, li st, mnr Gdl chips | | I | | | | | | | | | | | | CD |
| 3070206 | 55.00 | 56.00 | RC | 0.000 | 0.04 | 0.04 | Gdl | | | | | | Rel fresh f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070207 | 56.00 | 57.00 | RC | 1. | 0.03 | 0.03 | Gdl | | | | | | Rel fresh f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070208 | 57.00 | 58.00 | RC | 0.000 | 0.04 | 0.04 | Gdl | | | | | | Rel fresh f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070209 | 58.00 | 59.00 | RC | 0.000 | 0 000 | 0.00 | Mms | | | | | | Li st Mafic Sch | | | | | | | | | | | | | | CD |
| 3070210 | 59.00 | 60.00 | RC | 0.000 | 0.12 | 0.12 | Gdl | | | | | | f.g. Gdl + li rich cly + cht | | M | | | | | | | | | | | | CD |
| 3070211 | 60.00 | 61.00 | RC | 1. | 0.07 | 0.07 | Gdl | | | | | | li oxid cly + Gdl + mnr cht (damp) | | W | | | | | | | | | | | | CD |
| 3070212 | 61.00 | 62.00 | RC | 0.000 | 0.16 | 0 16 | Gdl | | | | | | Gdl + li clys + grn cht/carb vn | | W | | | | | | | | | | | 5 | CD |
| 3070213 | 62.00 | 63.00 | RC | 0.00D | 0.17 | 0.17 | Gdl | | | | | | li-rich clys + Gdl | | M | | | | | | | | | | | | CD |
| 3070214 | 63.00 | 64.00 | RC | 0.000 | 0.D3 | 0.03 | Gdl | | | | | | Mod fresh Gdl, oxid on fract | | W | | | | | | | | | | | | CD |
| 3070215 | 64.00 | 65.00 | RC | 1 | 0.02 | 0.02 | Gdl | | | | | | Mod fresh Gdl, oxid on fract + tr grn carb/epi?? | | W | | | | | | | | | | | <1 | CD |
| 3070216 | 65.00 | 66.D0 | RC | 0.000 | 0.000 | 0.00 | Gdl | | | | | | Rel. fresh f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070217 | 66.00 | 67.00 | RC | 1. | 0.04 | 0.04 | Gdl | | | | | | Mix of Gdl + cht + mnr Msc | | | | | | | | | | | | | | CD |
| 3070218 | 67.00 | 68.00 | RC | 0.000 | 0.06 | 0.06 | Gdl | | | | | | Fresh crystalline Gdl BOX | | | | | | | | | | | | | | CD |
| 3070219 | 68.00 | 69.00 | RC | 0.000 | 0.05 | 0.05 | Gdl/q | | | | | | Fresh, hard Gdl + clr qV | | | | | | | 10 | | | | | | | CD |
| 3070220 | 69.00 | 70.00 | RC | 0.000 | 0.04 | 0.04 | Gdl | | | | | | Partly li st, oxid along fract | | | | | | | 2 | | | | | | | CD |
| 3070221 | 70.00 | 71.00 | RC | 1. | 0.02 | 0.02 | Mms | | | | | | Si bi-rich Mafic Sch | | | | | | | | | | | | | | CD |
| 3070222 | 71.00 | 72.00 | RC | 3. | 0.000 | 0.00 | Msc/q | | | | | | Mix of Mafic Sch, graph Sch + qV | | | | | | | 10 | | | | | | | CDDB |
| 3070223 | 72.00 | 73.00 | RC | 2. | 0.000 | 0.00 | Msc/q | | | | | | Gry graph Sch, mnr blc + clr qV | | | | | | | 10 | | | | | | | DB |
| 3070224 | 73.00 | 74.00 | RC | 2. | 0.000 | 0.00 | Msc | | | | | | Blk f.g. well lam graph Sch | | | | | | | | | | | | | | DB |
| 3070225 | 74.D0 | 75.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Blk f.g. well lam graph Sch | | | | | | | | | | | | | | DB |
| 3070226 | 75.00 | 76.00 | RC | 3. | 0.000 | 0.00 | Msc | | | | | | Blk f.g. well lam graph Sch | | | | | | | | | | | | | | DB |
| 3070227 | 76.00 | 77.00 | RC | 2. | 0.000 | 0.00 | Msc/q | | | | | | Blk f.g. well lam graph Sch + mnr clr qV | | | | | | | | | | | | | | DB |
| 3070228 | 77.00 | 78.00 | RC | 7 | 0.06 | 0.06 | Msc | | | | | | Si, f.g. mod he st Msc + graph Msc | | | | | | | | | | | | | | DB |
| 3070229 | 78.00 | 79.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Fresh, blk, well lam + f.g. graph Sch | | | | | | | <1 | | | | | | | DB |
| 3070230 | 79.00 | 80.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Fresh, blk, well lam + f.g. graph Sch + tr Py | | | | | | | <1 | | | | | | | DB |
| 3070231 | 80.00 | 81.00 | RC | 4. | 0.000 | 0.00 | Msc/q | | | | | | Fresh graph Msc + qV + chl vn + tr Py | | | | | | | 10 | 5 | | | | | | DB |
| 3070232 | 81.00 | 82.00 | RC | 3. | 0.000 | 0.00 | Msc/c | | | | | | Graph Msc + chl vn + mnr oxid + mnr qV | | | | | | | 2 | 10 | | | | | | DB |
| 3070233 | 82.00 | 83.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Fresh blk graph Sch | | | | | | | | | | | | | | DB |
| 3070234 | 83.00 | 84.00 | RC | 0.000 | 0.000 | 0.00 | Msc | | | | | | Tr blc cly in blk graph Sch | | | | | | | | | | | | | | DB |
| 3070235 | 84.00 | 85.00 | RC | 4. | 0.000 | 0.00 | Msc | | | | | | Fresh blk graph Sch | | | | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSRC003

TYPE : RC | LOCAL EAST : 13999.20 E NORTH : 74866.30 N | AMG EAST : 703246.58 E NORTH : 7729610 71 N | RL : 1419.10 | DATE START M COMP : M | DATE PCORE : M CORE : 24/06/97 | DEPTH PCORE : M DEPTH TOTAL : 102.00 | TOP AZI : 241 00 TOP DEC : -58.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070236 | 85.00 | 86 00 | RC | 0.000 | 0.000 | 0.00 | Msc | | | | | | Mnr fract, qV + Py | | | | | | | <1 | | | | | | | DB |
| 3070237 | 86.00 | 87.00 | RC | 15. | 0 19 | 0.19 | Qv | | | | | | 40% wht/clr qV in li st Msc | | | | | | | 40 | | | | | | | DB |
| 3070238 | 87.00 | 88.00 | RC | 6. | 0.39 | 0.39 | Msc/li | | | | | | li st Msc, fract/fault zone | | | | | | | | | | | | | | DB |
| 3070239 | 88.00 | 89.00 | RC | 1. | 0.07 | 0.07 | Msc | | | | | | b-q Msc - blake unit?, mnr qV | | | | | | | 5 | | | | | | | BM |
| 3070240 | 89.00 | 90.00 | RC | 1. | 0.08 | 0.08 | Msc | | | | | | b-q Msc - blake unit?, mnr qV | | | | | | | 5 | | | | | | | BM |
| 3070241 | 90 00 | 91.00 | RC | 1. | 0.06 | 0.06 | Msc | | | | | | Dk, v.si f.g. unit + li st (calc si?) | | | M | | | | | | | | | | | BM |
| 3070242 | 91.00 | 92.00 | RC | 0.000 | 0.03 | 0.03 | Msc | | | | | | li st bi-q Msc | | | | | | | | | | | | | | BM |
| 3070243 | 92.00 | 93.00 | RC | 0.000 | 0.04 | 0.04 | Msc | | | | | | li st bi-q Msc + mnr he st cly | | | | | | | <1 | | | | | | | BM |
| 3070244 | 93 00 | 94.00 | RC | 0.000 | 0.04 | 0.04 | Msc/q | | | | | | Platey, dk gry Msc + wht qV | | | | | | | 10 | | | | | | | BM |
| 3070245 | 94.00 | 95.00 | RC | 4. | 0.03 | 0.03 | Msc | | | | | | Dk gry, well lam + f.g. Msc | | | | | | | <1 | | | | | | | BM |
| 3070246 | 95.00 | 96.00 | RC | 7. | 0.02 | 0 02 | Msc | | | | | | Dk gry, well lam + f g Msc | | | | | | | <1 | | | | | | | BM |
| 3070247 | 96.00 | 97.00 | RC | 9. | 0.000 | 0.00 | Msc | | | | | | Dk gry, well lam + f.g. Msc | | | | | | | <1 | | | | | | | BM |
| 3070248 | 97.00 | 98.00 | RC | 3 | 0.000 | 0.00 | Msc | | | | | | Dk gry, well lam f.g. Msc | | | | | | | | | | | | | | BM |
| 3070249 | 98.00 | 99.00 | RC | 4. | 0 000 | 0.00 | Msc | | | | | | Dk gry, well lam f.g. Msc | | | | | | | | | | | | | | BM |
| 3070250 | 99.00 | 100.00 | RC | 0.000 | 0.000 | 0.00 | Msc | | | | | | Dk gry, well lam f.g. Msc | | | | | | | | | | | | | | BM |
| 3070251 | 100.00 | 101.00 | RC | 1. | 0.03 | 0.03 | Msc | | | | | | Dk gry, well lam f.g. Msc | | | | | | | | | | | | | | BM |
| 3070252 | 101.00 | 102.00 | RC | 3. | 0.03 | 0.03 | Msc | | | | | | Dk gry, well lam f.g. Msc. E O.H. | | | | | | | | | | | | | | BM |

TYPE , RC | LOCAL EAST 13998.10 E, NORTH , 74111.80 N | AMG EAST : 702562 30 E, NORTH : 7729292.85 N | RL : 1412.30 | DATE START : 24/06/97, COMP : M | DATE PCORE : M, CORE : 25/06/97 | DEPTH PCORE : M, DEPTH TOTAL : 55.00 | TOP AZI : 242.00, TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | G |
| 3070253 | 0.00 | 3.00 | RC | 3. | 0.06 | 0.18 | Osa | | | | | | Alluv sands/soils, mnr Gdl chips | | | | | | | | | | | | | | CD |
| 3070254 | 3.00 | 4.00 | RC | 2. | 0.09 | 0.09 | Cly | | | | | | Sand + cly after Gdl + mnr qtz | | M | | | | | 2 | | | | | | | CD |
| 3070255 | 4.00 | 5.00 | RC | 2. | 0.06 | 0.06 | Cly | | | | | | Cly after Gdl | | I | | | | | | | | | | | | CD |
| 3070256 | 5.00 | 6.00 | RC | 0 000 | 0.55 | 0.55 | Cly | | | | | | Cly after Gdl + mnr wht qV | | I | | | | | 8 | | | | | | | CD |
| 3070257 | 6 00 | 7.00 | RC | 2. | 0.82 | 0.82 | Mms | | | | | | Mafic Sch + qV + cly | | M | | | | | 8 | | | | | | | CD |
| 3070258 | 7 00 | 8.00 | RC | 3. | 0.84 | 0.84 | Mms | | | | | | Li st Mms, soft, well lam | | W | | | | | | | | | | | | CD |
| 3070259 | 8.00 | 9 00 | RC | 2. | 0.47 | 0.47 | Mms | | | | | | Incr cly + Mms + mnr calc | | M | | | | | | | | | | | | CO |
| 3070260 | 9.00 | 10.00 | RC | 3. | 0.2 | 0.20 | Mms | | | | | | li st Mms + mnr calc | | W | | | | | | | | | | | | CD |
| 3070261 | 10.00 | 11.00 | RC | 3. | 0 17 | 0.17 | Mms | | | | | | Li st Mms + mnr calc | | M | | | | | | | | | | | | CD |
| 3070262 | 11.00 | 12.00 | RC | 2. | 0.6 | 0.60 | Mms | | | | | | li st Mms + mnr calc | | M | | | | | | | | | | | | CO |
| 3070263 | 12.00 | 13.00 | RC | 2. | 0.55 | 0.55 | Mms | | | | | | li st Mms + mnr calc | | M | | | | | | | | | | | | CD |
| 3070264 | 13.00 | 14.00 | RC | 2 | 0.06 | 0.06 | Mms/q | | | | | | 30% wht/clr qV | | W | | | | | 30 | | | | | | | CD |
| 3070265 | 14 00 | 15.00 | RC | 3. | 0.41 | 0 41 | Mms/q | | | | | | Cly-rich Mms + wht/clr qV | | M | | | | | 10 | | | | | | | CD |
| 3070266 | 15.00 | 16 00 | RC | 3. | 0.1 | 0.10 | Mms | | | | | | Cly-rich Mms + mnr qV | | M | | | | | 5 | | | | | | | CD |
| 3070267 | 16.00 | 17.00 | RC | 3. | 0.04 | 0.04 | Mms/cly | | | | | | V.high amt cly + Mafic Sch | | I | | | | | | | | | | | | CD |
| 3070268 | 17.00 | 18.00 | RC | 4. | 0.09 | 0.09 | Mms | | | | | | Decr in cly content | | M | | | | | | | | | | | | CD |
| 3070269 | 18.00 | 19.00 | RC | 3. | 0.04 | 0.04 | Calc | | | | | | Ple grn calcrete layer | | W | | | | | | | | | | | | CO |
| 3070270 | 19.00 | 20.00 | RC | 1. | 0.63 | 0.63 | Gdl/Cal | | | | | | Gdl + calcrete + mnr qV | | W | | | | | 5 | | | | | | | CD |
| 3070271 | 20.00 | 21.00 | RC | 1. | 2 525 | 2.52 | Mms/q | | | | | | Mix of Mafic Sch, wht qtz + Gdl | | W | | | | | 15 | | | | | | | CD |
| 3070272 | 21.00 | 22.00 | RC | 2. | 1.955 | 1.95 | Mms/Gdl | | | | | | Li st Mafic Sch + Gdl | | | | | | | | | | | | | | CO |
| 3070273 | 22.00 | 23.00 | RC | 2. | 2.46 | 2.46 | Mms | | | | | | li st bi-rich Mafic Sch | | | | | | | | | | | | | | CD |
| 3070274 | 23.00 | 24.00 | RC | 4. | 0.1 | 0.10 | Mms | | | | | | li st bi-rich Mafic Sch + mnr qV | | | | | | | 5 | | | | | | | CD |
| 3070275 | 24.00 | 25.00 | RC | 3 | 0.05 | 0.05 | Gdl/Mms | | | | | | Gdl + li st Mms + wht qV | | | | | | | 8 | | | | | | | CD |
| 3070276 | 25.00 | 26.00 | RC | 4. | 0.35 | 0.35 | Cly/Mms | | | | | | Oom li cly + Mms Sch | | M | | | | | | | | | | | | CD |
| 3070277 | 26 00 | 27.00 | RC | 7. | 0.23 | 0 23 | Gdl | | | | | | Sig oxid along fract | | W | | | | | | | | | | | | CD |
| 3070278 | 27.00 | 28.00 | RC | 12. | 0.16 | 0 16 | Mms/Gdl | | | | | | Dom bi-rich Mafic Sch, mnr Gdl + cly | | W | | | | | | | | | | | | CD |
| 3070279 | 28.00 | 29 00 | RC | 3. | 0.1 | 0.10 | Gdl/Mms | | | | | | Gdl + Mms | | W | | | | | | | | | | | | CD |
| 3070280 | 29.00 | 30.00 | RC | 4. | 0.05 | 0.05 | Mms | | | | | | Dom Mafic Sch with mnr Gdl | | | | | | | | | | | | | | CD |
| 3070281 | 30.00 | 31.00 | RC | 0.000 | 0.07 | 0.07 | Mms | | | | | | Dom Mafic Sch with mnr Gdl | | | | | | | | | | | | | | CD |
| 3070282 | 31.00 | 32.00 | RC | 1. | 0.000 | 0.00 | Mms | | | | | | Dom Mafic Sch with mnr Gdl | | | | | | | | | | | | | | CD |
| 3070283 | 32.00 | 33.00 | RC | 4. | 0.02 | 0.02 | Mms | | | | | | Dom Mafic Sch with mnr Gdl | | | | | | | | | | | | | | CD |
| 3070284 | 33.00 | 34.00 | RC | 7. | 0.03 | 0.03 | Mms | | | | | | Dom Mafic Sch with mnr Gdl | | | | | | | | | | | | | | CD |
| 3070285 | 34.00 | 35.00 | RC | 12. | 0.12 | 0.12 | Gdl/Mms | | | | | | Mix of Mms + Gdl | | W | | | | | | | | | | | | CD |
| 3070286 | 35.00 | 36.00 | RC | 15. | 0.46 | 0.46 | Gdl | | | | | | f.g. Gdl, oxid along fract | | | | | | | | | | | | | | CD |
| 3070287 | 36.00 | 37.00 | RC | 52. | 5.895 | 5.89 | Gdl/q | | | | | | f.g. Gdl, oxid along fract + wht qV | | | | | | | 10 | | | | | | | CD |
| 3070288 | 37.00 | 38.00 | RC | 9 | 54. | 54.00 | Gdl/q | | | | | | f.g. Gdl, oxid along fract + wht qV | | | | | | | 10 | | | | | | | CD |
| 3070289 | 38.00 | 39.00 | RC | 9. | 4.88 | 4.88 | Gdl | | | | | | f.g. Gdl, oxid along fract + wht qV | | | | | | | 5 | | | | | | | CD |
| 3070290 | 39.00 | 40.00 | RC | 5. | 1.01 | 1.01 | Gdl/q | | | | | | f.g. Gdl, oxid along fract + wht qV | | | | | | | 12 | | | | | | | CD |
| 3070291 | 40.00 | 41.00 | RC | 3. | 0.35 | 0.35 | Gdl | | | | | | Sl f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070292 | 41.00 | 42.00 | RC | 0.000 | 0.18 | 0.18 | Gdl | | | | | | Sl f.g. Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070293 | 42.00 | 43.00 | RC | 0.000 | 0.29 | 0.29 | Gdl | | | | | | Fresh, f.g. Gdl. BOX | | | | | | | 2 | | | | | | | CD |
| 3070294 | 43.00 | 44.00 | RC | 0.000 | 0.23 | 0.23 | Gdl | | | | | | Fresh, hard Gdl | | | | | | | | | | | | | | CD |
| 3070295 | 44.00 | 45.00 | RC | 0.000 | 0.16 | 0.16 | Gdl | | | | | | Fresh, hard Gdl | | | | | | | | | | | | | | CD |
| 3070296 | 45.00 | 46.00 | RC | 0.000 | 0.23 | 0.23 | Gdl | | | | | | Fresh, hard Gdl | | | | | | | | | | | | | | CD |
| 3070297 | 46.00 | 47.00 | RC | 1. | 0.15 | 0.15 | Gdl/q | | | | | | Fresh, hard Gdl + wht/clr qV | | | | | | | 10 | | | | | | | CD |
| 3070298 | 47.00 | 48.00 | RC | 1. | 0.21 | 0.21 | Gdl | | | | | | Fresh Gdl + tr qV | | | | | | | <1 | | | | | | | CD |
| 3070299 | 48.00 | 49.00 | RC | 1. | 0.26 | 0.26 | Qv | | | | | | Wht qV in Gdl | | | | | | | 60 | | | | | | | CD |
| 3070300 | 49.00 | 50.00 | RC | 2. | 0.21 | 0.21 | Qv | | | | | | Wht qV in Gdl | | | | | | | 60 | | | | | | | CO |
| 3070301 | 50.00 | 51.00 | RC | 2. | 0.17 | 0.17 | Gdl/q | | | | | | 15% wht qV + Py stringers | | | | | | | 15 | | | | | | | CO |
| 3070302 | 51.00 | 52.00 | RC | 2. | 0.15 | 0.15 | Gdl | | | | | | Mnr qV in fresh Gdl | | | | | | | 5 | | | | | | | CD |
| 3070303 | 52.00 | 53.00 | RC | 1. | 0.13 | 0.13 | Q/Gdl | | | | | | 50% wht qV in Gdl + Py | | | | | | | 50 | | | | | | | CD |
| 3070304 | 53.00 | 54.00 | RC | 2. | 0.12 | 0.12 | Gdl/q | | | | | | Mnr wht qV + chl vn + Py | | | | | | | 10 | 5 | | | | | | CD |
| 3070305 | 54.00 | 55.00 | RC | 2. | 0.06 | 0.06 | Gdl | | | | | | Fresh crystalline Gdl, mnr qV. E.O.H. | | | | | | | 2 | | | | | | | CD |

NORTH 7412750 W NORTH 7725250 90 W

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070306 | 0.00 | 3.00 | RC | 3 | 0.18 | 0.54 | Osn | | | | | | Sands + soils + mnr Gdl + qtz gravel | | | | | | | | | | | | | | 0 |
| 3070307 | 3.00 | 4.00 | RC | 2. | 0.1 | 0.10 | Cly | | | | | | Cly after Gdl + mnr qtz | | I | | | | | | | | | | | | CD |
| 3070308 | 4.00 | 5.00 | RC | 2. | 0.09 | 0.09 | Cly | | | | | | Cly after Mafic Sch, li st | | I | | | | | | | | | | | | CD |
| 3070309 | 5.00 | 6.00 | RC | 2. | 0.07 | 0.07 | Cly | | | | | | Cly after Mafic Sch, li st | | I | | | | | | | | | | | | CD |
| 3070310 | 6.00 | 7.00 | RC | 2. | 0.11 | 0.11 | Cly | | | | | | Cly after Mafic Sch, li st | | I | | | | | | | | | | | | CD |
| 3070311 | 7.00 | 8.00 | RC | 2. | 0.23 | 0.23 | Cly/q | | | | | | Cly after Mafic Sch, li st + mnr clr qV | | I | | | | | 10 | | | | | | | CD |
| 3070312 | 8.00 | 9.00 | RC | 2. | 0.17 | 0.17 | Cly | | | | | | Cly after Mms | | I | | | | | | | | | | | | CD |
| 3070313 | 9.00 | 10.00 | RC | 2. | 0.16 | 0.16 | Mms | | | | | | Soft, lam bi-rich Mms + mnr cly | | M | | | | | | | | | | | | CD |
| 3070314 | 10.00 | 11.00 | RC | 2. | 0.03 | 0.03 | Mms/Cly | | | | | | High amt cly, li st, Mms | | I | | | | | 2 | | | | | | | CD |
| 3070315 | 11.00 | 12.00 | RC | 2. | 0.04 | 0.04 | Mms/Cly | | | | | | Cly-rich Mms | | I | | | | | <1 | | | | | | | CD |
| 3070316 | 12.00 | 13.00 | RC | 2. | 0.69 | 0.69 | Mms/Cly | | | | | | Cly-rich Mms | | M | | | | | <1 | | | | | | | CD |
| 3070317 | 13.00 | 14.00 | RC | 2. | 0.27 | 0.27 | Cly/Gdl | | | | | | Mix of Gdl, cly + Mms | | I | | | | | | | | | | | | CD |
| 3070318 | 14.00 | 15.00 | RC | 2 | 0.15 | 0.15 | Gdl/Cly | | | | | | Gdl + cly along fract | | W | | | | | | | | | | | | CD |
| 3070319 | 15.00 | 16.00 | RC | 0.000 | 0.08 | 0.08 | Gdl/Cly | | | | | | Gdl + cly along fract | | W | | | | | | | | | | | | CD |
| 3070320 | 16.00 | 17.00 | RC | 2. | 0.12 | 0.12 | Gdl | | | | | | Sl fresher, oxid along fract | | W | | | | | | | | | | | | CD |
| 3070321 | 17.00 | 18.00 | RC | 2. | 0.03 | 0.03 | Cly/Gdl | | | | | | Incr in cly, mnr Gdl chips | | I | | | | | | | | | | | | CD |
| 3070322 | 18.00 | 19.00 | RC | 2. | 0.000 | 0.00 | Mms/Cly | | | | | | Mafic Sch + abundant li st clys | | I | | | | | | | | | | | | CD |
| 3070323 | 19.00 | 20.00 | RC | 2. | 0.1 | 0.10 | Cly | | | | | | Dom clys, mnr Mms? chips | | I | | | | | | | | | | | | CD |
| 3070324 | 20.00 | 21.00 | RC | 2. | 0.04 | 0.04 | Cly | | | | | | Dom clys, mnr Mms? chips | | I | | | | | | | | | | | | CD |
| 3070325 | 21.00 | 22.00 | RC | 4. | 0.000 | 0.00 | Gdl | | | | | | Gdl + calcrete + clys + mnr Mms | | M | | | | | | | | 5 | | | | CD |
| 3070326 | 22.00 | 23.00 | RC | 2. | 0.12 | 0.12 | Gdl/q | | | | | | Gdl + Mms + qV | | M | | | | | 10 | | | | | | | CD |
| 3070327 | 23.00 | 24.00 | RC | 2. | 0.05 | 0.05 | Gdl/q | | | | | | Gdl + Mms + qV | | M | | | | | 10 | | | | | | | CD |
| 3070328 | 24.00 | 25.00 | RC | 2. | 0.04 | 0.04 | Mms | | | | | | Whl Mms, sig clys | | M | | | | | | | | | | | | CD |
| 3070329 | 25.00 | 26.00 | RC | 3. | 0.1 | 0.10 | Gdl/Mms | | | | | | Gdl + Mafic Sch, whl | | M | | | | | | | | | | | | CD |
| 3070330 | 26.00 | 27.00 | RC | 2 | 0.000 | 0.00 | Gdl/Mms | | | | | | Gdl + Mafic Sch, whl | | M | | | | | | | | | | | | CD |
| 3070331 | 27.00 | 28.00 | RC | 2. | 0.06 | 0.06 | Gdl | | | | | | Gdl, oxid along fract | | W | | | | | | | | | | | | CD |
| 3070332 | 28.00 | 29.00 | RC | 1. | 0.02 | 0.02 | Mms/Gdl | | | | | | Dom Mafic Sch + Gdl, oxid on fract | | W | | | | | | | | | | | | CD |
| 3070333 | 29.00 | 30.00 | RC | 2. | 0.07 | 0.07 | Mms/Gdl | | | | | | Dom Mafic Sch + Gdl, oxid on fract | | W | | | | | | | | | | | | CD |
| 3070334 | 30.00 | 31.00 | RC | 2. | 0.24 | 0.24 | Gdl | | | | | | f.g. Gdl, oxid in part + mnr Mms | | | | | | | | | | | | | | CD |
| 3070335 | 31.00 | 32.00 | RC | 3. | 0.05 | 0.05 | Mms/Gdl | | | | | | Cly-rich Mms + Gdl | | M | | | | | | | | | | | | CD |
| 3070336 | 32.00 | 33.00 | RC | 2. | 0.11 | 0.11 | Mms | | | | | | Si Mms + mnr qV | | | | | | | 8 | | | | | | | CD |
| 3070337 | 33.00 | 34.00 | RC | 2. | 0.08 | 0.08 | Calc | | | | | | V.si calc-sil?? | | | | | | | 8 | | | | | | | CD |
| 3070338 | 34.00 | 35.00 | RC | 3. | 0.39 | 0.39 | Mms/q | | | | | | Wht/clr qV in Mafic Sch | | | | | | | 15 | | | | | | | CD |
| 3070339 | 35.00 | 36.00 | RC | 2. | 0.38 | 0.38 | Mms/q | | | | | | Wht/clr qV in Mafic Sch | | | | | | | 20 | | | | | | | CD |
| 3070340 | 36.00 | 37.00 | RC | 2. | 1. | 1.00 | Gdl/q | | | | | | Fract Gdl + wht/clr qV | | | | | | | 20 | | | | | | | CD |
| 3070341 | 37.00 | 38.00 | RC | 1. | 0.4 | 0.40 | Gdl | | | | | | Mod fresh Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070342 | 38.00 | 39.00 | RC | 1. | 1.21 | 1.21 | Gdl | | | | | | Mod fresh Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070343 | 39.00 | 40.00 | RC | 2. | 0.1 | 0.10 | Gdl | | | | | | Mod fresh Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070344 | 40.00 | 41.00 | RC | 4. | 2.105 | 2.10 | Gdl/q | | | | | | Rel. fresh, fract in part Gdl + qV | | | | | | | 10 | | | | | | | CD |
| 3070345 | 41.00 | 42.00 | RC | 2. | 1.15 | 1.15 | Gdl/q | | | | | | Rel. fresh, fract in part Gdl + qV | | | | | | | 30 | | | | | | | CD |
| 3070346 | 42.00 | 43.00 | RC | 2. | 1.92 | 1.92 | Mms/q | | | | | | li st Mms + wht qV | | | | | | | 20 | | | | | | | CD |
| 3070347 | 43.00 | 44.00 | RC | 2. | 0.7 | 0.70 | Qv | | | | | | Dom wht qtz + si chl-rich sed | | | | | | | 60 | 10 | | | | | | CD |
| 3070348 | 44.00 | 45.00 | RC | 1. | 0.18 | 0.18 | Gdl/q | | | | | | Fresh Gdl + chl + wht qV + Py stringers | BOX | | | | | | 20 | 10 | | | | | | CD |
| 3070349 | 45.00 | 46.00 | RC | 0.000 | 0.06 | 0.06 | Gdl | | | | | | Fresh, hard Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070350 | 46.00 | 47.00 | RC | 2. | 0.04 | 0.04 | Gdl | | | | | | Fresh, hard Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070351 | 47.00 | 48.00 | RC | 1. | 0.04 | 0.04 | Gdl | | | | | | Fresh, hard Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070352 | 48.00 | 49.00 | RC | 1. | 0.82 | 0.82 | Gdl/q | | | | | | Wht/clr qV | | | | | | | 10 | | | | | | | CD |
| 3070353 | 49.00 | 50.00 | RC | 2. | 0.45 | 0.45 | Gdl/q | | | | | | Wht/clr qV + mnr shrd Gdl | | | | | | | 10 | | | | | | | CD |
| 3070354 | 50.00 | 51.00 | RC | 6. | 0.33 | 0.33 | Gdl | | | | | | Stringers of Py in fresh Gdl | | | | | | | | | | | | | | CD |
| 3070355 | 51.00 | 52.00 | RC | 1. | 3.425 | 3.42 | Gdl | | | | | | Mnr qV + Py | | | | | | | 5 | | | | | | | CD |
| 3070356 | 52.00 | 53.00 | RC | 2. | 0.34 | 0.34 | Gdl/q | | | | | | Wht/clr qv + mnr chl + Py | | | | | | | 20 | 5 | | | | | | CD |
| 3070357 | 53.00 | 54.00 | RC | 2. | 0.17 | 0.17 | Gdl | | | | | | Mnr Py + qV | | | | | | | 5 | 2 | | | | | | CD |
| 3070358 | 54.00 | 55.00 | RC | 4. | 1.01 | 1.01 | Gdl | | | | | | Variable text, cryst + shrd Gdl + mnr qtz | | | | | | | 5 | 2 | | | | | | CD |
| 3070359 | 55.00 | 56.00 | RC | 18. | 6.74 | 6.74 | Gdl | | | | | | Mnr qV + Py | | | | | | | 5 | | | | | | | CD |
| 3070360 | 56.00 | 57.00 | RC | 19. | 0.11 | 0.11 | Gdl | | | | | | Variable text Gdl, mnr silicification | | | | | | | 2 | | | | | | | CD |
| 3070361 | 57.00 | 58.00 | RC | 25. | 0.07 | 0.07 | Gdl | | | | | | Variable text Gdl, mnr silicification | | | | | | | <1 | | | | | | | CD |
| 3070362 | 58.00 | 59.00 | RC | 14. | 0.05 | 0.05 | Gdl | | | | | | Variable text Gdl, mnr silicification | | | | | | | | | | | | | | CD |
| 3070363 | 59.00 | 60.00 | RC | 6. | 0.18 | 0.18 | Gdl | | | | | | Fresh blk Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070364 | 60.00 | 61.00 | RC | 2. | 0.48 | 0.48 | Gdl/q | | | | | | Abundant wht qv + chl-rich Gdl | | | | | | 5 | 20 | | | | | | | CD |
| 3070365 | 61.00 | 62.00 | RC | 0.000 | 9.024 | 9.02 | Qv | | | | | | qV with chl-rich sed/Gdl + Py | | | | | | 9 | 70 | | | | | | | CD |
| 3070366 | 62.00 | 63.00 | RC | 2. | 5.525 | 5.52 | Gdl/q | | | | | | Sig qV + Py in fresh Gdl, mnr chl | | | | | | 5 | 30 | | | | | | | CD |
| 3070367 | 63.00 | 64.00 | RC | 0.000 | 0.08 | 0.08 | Gdl | | | | | | Fresh, blk Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070368 | 64.00 | 65.00 | RC | 2 | 0.07 | 0.07 | Gdl | | | | | | Fresh, blk Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070369 | 65.00 | 66.00 | RC | 1. | 0.13 | 0.13 | Gdl | | | | | | Fresh, blk Gdl + mnr Py | | | | | | | | | | | | | | CD |
| 3070370 | 66.00 | 67.00 | RC | 2. | 0.48 | 0.48 | Gdl/q | | | | | | 10% qht qV + mnr Py | | | | | | | 10 | | | | | | | CD |
| 3070371 | 67.00 | 68.00 | RC | 0.000 | 0.11 | 0.11 | Gdl | | | | | | Mnr qV, tr Py only | | | | | | | 5 | | | | | | | CD |
| 3070372 | 68.00 | 69.00 | RC | 2. | 0.12 | 0.12 | Gdl | | | | | | Plain fresh Gdl | | | | | | | | | | | | | | CD |
| 3070373 | 69.00 | 70.00 | RC | 1. | 0.05 | 0.05 | Gdl | | | | | | Plain fresh Gdl. | E.O.H. | | | | | | | | | | | | | CD |

TYPE : RC | LOCAL EAST : 13998.50 E | NORTH : 74159.50 N | AMG EAST : 702605.70 E | NORTH : 7729312.64 N | RL : 1411.90 | DATE START : 25/06/97 | COMP M | DATE PCORE : M | CORE : 26/06/97 | DEPTH PCORE : M | DEPTH TOTAL : 78 00 | TOP AZI : 244.00 | TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070374 | 0.00 | 3 00 | RC | 2 | 0.02 | | 0.06 Osn | | | | | | Alluv sands + soils | | | | | | | | | | | | | | O |
| 3070375 | 3.00 | 4.00 | RC | 3. | 0.02 | | 0.02 Osn | | | | | | Alluv sands + soils + Gdl rubble + qtz rubble | | | | | | | | | | | | | | O |
| 3070376 | 4.00 | 5.00 | RC | 2. | 0.03 | | 0.03 Gdl | | | | | | Fract Gdl, oxid - stoneline? | | | | | | | | | | | | | | CD |
| 3070377 | 5.00 | 6.00 | RC | 2. | 0.02 | | 0.02 Gdl | | | | | | Fract Gdl, oxid - stoneline? | | | | | | | | | | | | | | CD |
| 3070378 | 6.00 | 7.00 | RC | 1. | 0.000 | | 0.00 Mms | | | | | | f.g. well lam Mafic Sch, li st | | | | | | | | | | | | | | CD |
| 3070379 | 7.00 | 8.00 | RC | 1. | 0.02 | | 0.02 Mms | | | | | | f.g. well lam Mafic Sch, li st | | | | | | | | | | | | | | CD |
| 3070380 | 8.00 | 9.00 | RC | 0.000 | 0.02 | | 0.02 Mms | | | | | | Decr li st, bi-rich, soft Mms | | | | | | | | | | | | | | CD |
| 3070381 | 9.00 | 10.00 | RC | 1. | 0 000 | | 0.00 Mms | | | | | | Decr li st, bi-rich, soft Mms | | | | | | | | | | | | | | CD |
| 3070382 | 10 00 | 11.00 | RC | 0.000 | 0.04 | | 0.04 Mms | | | | | | li st dom along fract, well lam Mms | | | | | | | | | | | | | | CD |
| 3070383 | 11.00 | 12.00 | RC | 1 | 0.09 | | 0 09 Mms | | | | | | li st dom along fract, well lam Mms | | | | | | | | | | | | | | CD |
| 3070384 | 12.00 | 13.00 | RC | 1. | 0 03 | | 0.03 Mms/q | | | | | | Well lam f.g. Mms + 10% wht qV | | | | | | | 10 | | | | | | | CD |
| 3070385 | 13.00 | 14.00 | RC | 3. | 0.02 | | 0 02 Mms | | | | | | Well lam Mms, oxid on fract | | | | | | | | | | | | | | CD |
| 3070386 | 14.00 | 15.00 | RC | 3. | 0.02 | | 0.02 Mms | | | | | | Incr li st, quite signif | | | | | | | | | | | | | | CD |
| 3070387 | 15.00 | 16.00 | RC | 3. | 0.000 | | 0.00 Mms | | | | | | Well lam, bi-rich Mms + calcrete | | | | | | | | | | 10 | | | | CD |
| 3070388 | 16.00 | 17.00 | RC | 3. | 0.000 | | 0.00 Mms | | | | | | Well lam, mildly si Mms, oxid in part | | | | | | | | | | | | | | CD |
| 3070389 | 17.00 | 18.00 | RC | 3. | 0.02 | | 0.02 Mms/q | | | | | | Well lam, mildly si Mms, oxid in part + abundant wht qV | | | | | | | 15 | | | | | | | CD |
| 3070390 | 18.00 | 19.00 | RC | 2. | 0.19 | | 0.19 Cly | | | | | | Clys after Gdl, mnr Mms | | I | | | | | | | | | | | | CD |
| 3070391 | 19 00 | 20.00 | RC | 2. | 0.23 | | 0.23 Gdl/Cly | | | | | | Gdl + sif li st cly | | I | | | | | | | | | | | | CD |
| 3070392 | 20 00 | 21.00 | RC | 2. | 0.14 | | 0.14 Gdl/Cly | | | | | | Gdl + sif li st cly | | I | | | | | | | | | | | | CD |
| 3070393 | 21.00 | 22.00 | RC | 1. | 0.16 | | 0.16 Cly/Gdl | | | | | | Incr in li cly, mnr Gdl | | I | | | | | | | | | | | | CD |
| 3070394 | 22.00 | 23.00 | RC | 2 | 0.000 | | 0.00 Cly/Gdl | | | | | | Incr in li cly, mnr Gdl | | I | | | | | | | | | | | | CD |
| 3070395 | 23.00 | 24.00 | RC | 5. | 0.03 | | 0.03 Cly/q | | | | | | Incr in li cly, mnr Gdl + 20% wht/clr qV | | I | | | | | 20 | | | | | | | CD |
| 3070396 | 24.00 | 25.00 | RC | 1. | 0.14 | | 0.14 Gdl | | | | | | Oxid along fract, mod fresh Gdl | | W | | | | | | | | | | | | CD |
| 3070397 | 25.00 | 26 00 | RC | 0.000 | 0.09 | | 0 09 Gdl/q | | | | | | 15% wht qV in fract Gdl | | | | | | | 15 | | | | | | | CD |
| 3070398 | 26.00 | 27.00 | RC | 0.000 | 0.16 | | 0.16 Gdl | | | | | | Mod fresh, fract Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070399 | 27.00 | 28.00 | RC | 0.000 | 0.2 | | 0.20 Gdl/q | | | | | | Wht qv in fract Gdl | | | | | | | 10 | | | | | | | CD |
| 3070400 | 28.00 | 29.00 | RC | 3. | 0.05 | | 0.05 Gdl | | | | | | Gdl, fract + oxid in part | | | | | | | | | | | | | | CD |
| 3070401 | 29.00 | 30.00 | RC | 2. | 0.02 | | 0.02 Gdl | | | | | | Gdl, fract + oxid in part | | | | | | | | | | | | | | CD |
| 3070402 | 30.00 | 31.00 | RC | 1. | 0.08 | | 0.08 Gdl | | | | | | Gdl, fract + oxid in part | | | | | | | | | | | | | | CD |
| 3070403 | 31.00 | 32.00 | RC | 2. | 0.03 | | 0.03 Gdl | | | | | | Gdl, fract + oxid in part | | | | | | | | | | | | | | CD |
| 3D7D404 | 32.00 | 33.00 | RC | 2. | 0.05 | | 0.05 Gdl | | | | | | Gdl, fract + oxid in part | | | | | | | | | | | | | | CD |
| 3070405 | 33.00 | 34.00 | RC | 4. | 0.2 | | 0.20 Gdl/q | | | | | | Incr fract & oxid + wht/clr qV | | | | | | | 10 | | | | | | | CD |
| 3070406 | 34.00 | 35.00 | RC | 2. | 0.05 | | 0.05 Gdl | | | | | | Mnr qV in fract Gdl, f.g | | | | | | | 8 | | | | | | | CD |
| 3070407 | 35.00 | 36.00 | RC | 2 | 0.08 | | 0.08 Gdl/q | | | | | | Wht qV in Gdl, oxid in part | | | | | | | 12 | | | | | | | CD |
| 3070408 | 36.00 | 37.00 | RC | 1. | 0 03 | | 0.03 Qv | | | | | | Wht qV, li st along fract in part | | | | | | | 80 | | | | | | | CD |
| 3070409 | 37.00 | 38.00 | RC | 5. | 0.000 | | 0.00 Gdl/q | | | | | | qV for 37-37.5m, li st, tr Mms | | | | | | | 30 | | 2 | | | | | CD |
| 3070410 | 38.00 | 39.00 | RC | 2. | 0.03 | | 0.03 Gdl | | | | | | Rel. fresh, mnr li along fract | | | | | | | | | | | | | | CD |
| 3070411 | 39.00 | 40.00 | RC | 1. | 0.03 | | 0.03 Gdl | | | | | | Rel. fresh, mnr li along fract + mnr qV | | | | | | | 5 | | | | | | | CD |
| 3070412 | 40.00 | 41.00 | RC | 0.000 | 0.03 | | 0.03 Gdl | | | | | | Fresh Gdl, crystalline, tr qV | | | | | | | 2 | | | | | | | CD |
| 3070413 | 41.00 | 42.00 | RC | 2. | 0.000 | | 0.00 Gdl | | | | | | Tr li st along fract, tr qV | | | | | | | <1 | | | | | | | CD |
| 3070414 | 42.00 | 43.00 | RC | 2. | 0.03 | | 0.03 Gdl | | | | | | Mnr oxid on fract + qV | | | | | | | 2 | | | | | | | CD |
| 3D70415 | 43 00 | 44.00 | RC | 1. | 0.06 | | 0.06 Gdl | | | | | | Mnr oxid on fract + qV | | | | | | | 5 | | | | | | | CD |
| 3070416 | 44 00 | 45.00 | RC | 0.000 | 0.03 | | D.03 Gdl | | | | | | Fresh, blk, hard Gdl, tr Py. BOX | | | | | | | <1 | | | | | | | CD |
| 3070417 | 45.00 | 46.00 | RC | 2. | 0.15 | | 0.15 Gdl | | | | | | Fresh Gdl, mnr qV + tr Py | | | | | | | 2 | | | | | | | CD |
| 3070418 | 46.00 | 47.00 | RC | 1. | 0.1 | | 0.10 Gdl | | | | | | Fresh Gdl, mnr qV + tr Py | | | | | | | 2 | | | | | | | CD |
| 3070419 | 47.00 | 48.00 | RC | 1. | 0.17 | | 0.17 Gdl | | | | | | Fresh Gdl, mnr qV + tr Py | | | | | | | 2 | | | | | | | CD |
| 3070420 | 48.00 | 49.00 | RC | 2. | 0.06 | | 0.06 Gdl | | | | | | Hard, fresh Gdl | | | | | | | | | | | | | | CD |
| 3070421 | 49.00 | 50.00 | RC | 0.000 | 0.04 | | 0.04 Gdl | | | | | | Hard, fresh Gdl | | | | | | | | | | | | | | CD |
| 3070422 | 50.00 | 51.00 | RC | 0.000 | 0.08 | | 0.08 Gdl | | | | | | Hard, fresh Gdl | | | | | | | | | | | | | | CO |
| 3070423 | 51.00 | 52.00 | RC | 0.000 | 0.15 | | 0.15 Gdl | | | | | | Mnr qV + Py, mnr chl altn | | 9 | | | | | 5 | | | | | | | CO |
| 3D70424 | 52.00 | 53.00 | RC | 1. | 0.09 | | 0.09 Gdl | | | | | | Mnr qV + Py, mnr chl altn | | 5 | | | | | 2 | | | | | | | CD |
| 3D7D425 | 53.00 | 54.00 | RC | 0.000 | 0.05 | | 0.05 Gdl | | | | | | Mnr qV + Py, mnr chl altn | | 5 | | | | | 2 | | | | | | | CD |
| 3D7D426 | 54.00 | 55.00 | RC | 0.000 | 0.02 | | 0.02 Gdl | | | | | | Blk, hard + fresh Gdl | | | | | | | | | | | | | | CD |
| 3070427 | 55.00 | 56.00 | RC | 1. | 0.000 | | 0.00 Gdl | | | | | | Blk, hard + fresh Gdl | | | | | | | | | | | | | | CD |
| 3070428 | 56.00 | 57.00 | RC | 1. | 0.03 | | 0.03 Gdl | | | | | | Blk, hard + fresh Gdl | | 2 | | | | | 1 | | | | | | | CD |
| 3070429 | 57.00 | 58.00 | RC | 4. | 0.000 | | 0.00 Gdl | | | | | | Blk, hard + fresh Gdl | | | | | | | | | | | | | | CD |
| 3070430 | 58.00 | 59.00 | RC | 3. | 0.000 | | 0.00 Gdl | | | | | | Blk, hard + fresh Gdl | | | | | | | | | | | | | | CD |
| 3070431 | 59.00 | 60.00 | RC | 2 | 0.03 | | 0.03 Gdl | | | | | | Fresh, blk Gdl, tr Py + qV | | | | | | | 2 | | | | | | | CD |
| 3070432 | 60.00 | 61.00 | RC | 2. | 0.04 | | 0.04 Gdl | | | | | | Fresh, blk Gdl, tr Py + qV | | | | | | | | | | | | | | CD |
| 3070433 | 61.00 | 62.00 | RC | 1. | 0.000 | | 0.00 Gdl | | | | | | Fresh, blk Gdl, tr Py + qV | | | | | | | | | | | | | | CD |
| 3070434 | 62.00 | 63 00 | RC | 1. | 0.28 | | 0.28 Gdl | | | | | | Fresh, blk Gdl, tr Py + qV | | | | | | | <1 | | | | | | | CD |
| 3070435 | 63.00 | 64.00 | RC | 0.000 | 0.05 | | 0.05 Gdl | | | | | | Fresh, blk Gdl, tr Py + qV | | | | | | | <1 | | | | | | | CD |
| 3070436 | 64.00 | 65.00 | RC | 3. | 0.35 | | 0.35 Gdl | | | | | | Si bading thru Gdl, incr Py | | | | M | | | <1 | | | | | | | CD |
| 3070437 | 65.00 | 66.00 | RC | 1. | 1.27 | | 1.27 Gdl | | | | | | Mnr si, Gdl has shrd texture | | | | M | | | <1 | | | | | | | CD |
| 3070438 | 66.00 | 67.00 | RC | 1. | 0.25 | | 0.25 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070439 | 67.00 | 68.00 | RC | 2. | 0.18 | | 0.18 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070440 | 68.00 | 69.00 | RC | 1. | 0.42 | | 0.42 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070441 | 69.00 | 70.00 | RC | 0.000 | D.24 | | 0.24 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070442 | 70.00 | 71.00 | RC | 0.000 | 0.04 | | 0.04 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070443 | 71.00 | 72.00 | RC | 0.000 | 0.02 | | 0.02 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070444 | 72.00 | 73.00 | RC | 1. | 0.000 | | 0.00 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070445 | 73.00 | 74.00 | RC | 0.000 | 0.000 | | 0.00 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070446 | 74.00 | 75.00 | RC | 0.000 | 0.000 | | 0.00 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070447 | 75.00 | 76.00 | RC | 0.000 | 0.000 | | 0.00 Gdl | | | | | | f.g. si Gdl with Py stringers | | | | | | | | | | | | | | CD |
| 3070448 | 76.00 | 77 00 | RC | 0.000 | 0.000 | | 0.00 Gdl | | | | | | f.g. si Gdl with Py stringers. E.O.H. | | | | | | | | | | | | | | CD |
| 3070449 | 77.00 | 78.00 | RC | 1 | 0.000 | | 0.00 Gdl | | | | | | | | | | | | | | | | | | | | |

TYPE : RC | LOCAL EAST : 13601.20 E NORTH : 74588.00 N | ANG EAST : 702826.15 E NORTH : 7729853.81 N | RL : 1413.30 | DATE START : 26/06/97 COMP : M | DATE PCORE M CORE 27/06/97 | DEPTH PCORE . M DEPTH TOTAL : 72.00 | TOP AZI : 236.00 TOP DEC : -59.75

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | A1 | A2 | A3 | A4 | A5 | A6 | V1 | V2 | V3 | V4 | V5 | V6 | V7 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070450 | 0.00 | 3.00 | RC | 2. | 0.03 | 0.03 | Osn | | | | | | Sands/soils + qtz gravel | | | | | | | | | | | | | | Q |
| 3070451 | 3.00 | 4.00 | RC | 1. | 0.000 | 0.00 | Cly | | | | | | Cly after Gdl + qtz gravel | | I | | | | | | | | | | | | CD |
| 3070452 | 4.00 | 5.00 | RC | 1. | 0.000 | 0.00 | Cly | | | | | | Cly after Gdl, li/he st | | I | | | | | | | | | | | | CD |
| 3070453 | 5.00 | 6.00 | RC | 2. | 0.000 | 0.00 | Cly | | | | | | Cly after Gdl, li/he st | | I | | | | 5 | | | | | | | | CD |
| 3070454 | 6.00 | 7.00 | RC | 0.000 | 0.000 | 0.00 | Cly | | | | | | Cly after Mms - shring evid | | I | | | | 2 | | | | | | | | CD |
| 3070455 | 7.00 | 8.00 | RC | 0.000 | 0.11 | 0.11 | Gdl | | | | | | V.fract Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070456 | 8.00 | 9.00 | RC | 2 | 0.06 | 0.06 | Gdl | | | | | | V.fract Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070457 | 9.00 | 10.00 | RC | 0.000 | 0.04 | 0.04 | Gdl | | | | | | V.fract Gdl, oxid on fract | | | | | | | | | | | | | | CD |
| 3070458 | 10.00 | 11.00 | RC | 0.000 | 0.03 | 0.03 | Gdl/Cly | | | | | | Incr cly content, li st | | I | | | | | | | | | | | | CD |
| 3070459 | 11.00 | 12.00 | RC | 0.000 | 0.07 | 0.07 | Gdl/Cly | | | | | | Incr cly content, li st + mnr Mms chips | | I | | | | | | | | | | | | CD |
| 3070460 | 12.00 | 13.00 | RC | 0.000 | 0.08 | 0.08 | Gdl/Cly | | | | | | Incr cly content, li st + mnr Mms chips | | I | | | | | | | | | | | | CD |
| 3070461 | 13.00 | 14.00 | RC | 0.000 | 0.2 | 0.20 | Cly/Gdl | | | | | | Less Gdl chips, dol grn/li cly | | I | | | | | | | | | | | | CD |
| 3070462 | 14.00 | 15.00 | RC | 0.000 | 0.06 | 0.06 | Mms | | | | | | Li st Mafic Sch + mnr qV | | W | | | | 5 | | | | | | | | CD |
| 3070463 | 15.00 | 16.00 | RC | 0.000 | 0.02 | 0.02 | Mms | | | | | | Li st Mafic Sch + mnr qV | | W | | | | 5 | | | | | | | | CD |
| 3070464 | 16.00 | 17.00 | RC | 2. | 0.22 | 0.22 | Msc | | | | | | Si Sch, he/li st + mnr qV | | | | | | 5 | | | | | | | | BM |
| 3070465 | 17.00 | 18.00 | RC | 0.000 | 0.03 | 0.03 | Gdl | | | | | | V.fract Gdl + mnr qV + Msc | | W | | | | 5 | | | | | | | | CD |
| 3070466 | 18.00 | 19.00 | RC | 0.000 | 0.03 | 0.03 | Mms/Gdl | | | | | | Dom li st Mafic Sch + mnr Gdl | | | | | | | | | | | | | | CD |
| 3070467 | 19.00 | 20.00 | RC | 0.000 | 0.08 | 0.08 | Gdl | | | | | | Fract Gdl + silicate bnds | | | | M | | | | | | | | | | CD |
| 3070468 | 20.00 | 21.00 | RC | 0.000 | 0.000 | 0.00 | Mms/Gdl | | | | | | Dom silvery Mms + fract Gdl | | | | | | | | | | | | | | CD |
| 3070469 | 21.00 | 22.00 | RC | 0.000 | 0.000 | 0.00 | Gdl | | | | | | Fract Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070470 | 22.00 | 23.00 | RC | 0.000 | 0.000 | 0.00 | Gdl | | | | | | Fract Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070471 | 23.00 | 24.00 | RC | 8. | 0.000 | 0.00 | Gdl | | | | | | Fract Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070472 | 24.00 | 25.00 | RC | 5. | 0.02 | 0.02 | Gdl | | | | | | Fract Gdl, oxid in part | | | | | | | | | | | | | | CD |
| 3070473 | 25.00 | 26.00 | RC | 6. | 0.000 | 0.00 | Gdl | | | | | | Incr in cly content | | M | | | | | | | | | | | | CD |
| 3070474 | 26.00 | 27.00 | RC | 3 | 0.000 | 0.00 | Gdl | | | | | | V.fract Gdl, li st cly along fract | | M | | | | | | | | | | | | CD |
| 3070475 | 27.00 | 28.00 | RC | 3 | 0.02 | 0.02 | Gdl | | | | | | V.fract Gdl, li st cly along fract | | M | | | | | | | | | | | | CD |
| 3070476 | 28.00 | 29.00 | RC | 4. | 0.03 | 0.03 | Gdl | | | | | | Mnr cly along fract, rel. fresh Gdl | | | | | | | | | | | | | | CD |
| 3070477 | 29.00 | 30.00 | RC | 4. | 0.03 | 0.03 | Gdl | | | | | | Mnr cly along fract, rel. fresh Gdl | | | | | | | | | | | | | | CD |
| 3070478 | 30.00 | 31.00 | RC | 3. | 0.05 | 0.05 | Gdl | | | | | | Mnr cly along fract, rel. fresh Gdl | | W | | | | | | | | | | | | CD |
| 3070479 | 31.00 | 32.00 | RC | 4. | 0.04 | 0.04 | Gdl | | | | | | Mnr cly along fract, rel. fresh Gdl | | W | | | | | | | | | | | | CD |
| 3070480 | 32.00 | 33.00 | RC | 3. | 0.03 | 0.03 | Gdl | | | | | | Mnr cly along fract, rel. fresh Gdl | | W | | | | 1 | | | | | | | | CD |
| 3070481 | 33.00 | 34.00 | RC | 3. | 0.000 | 0.00 | Gdl/Mms | | | | | | Shrd Gdl/Mafic Msc? (+Gdl 80%) | | W | | | | | | | | | | | | CD |
| 3070482 | 34.00 | 35.00 | RC | 3. | 0.03 | 0.03 | Gdl | | | | | | Shrd Gdl/Mafic Msc? (+shrd 10%) | | W | | | | 1 | | | | | | | | CD |
| 3070483 | 35.00 | 36.00 | RC | 4. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl, lim in fract (tr) | | W | | | | 2 | | | | | | | | CD |
| 3070484 | 36.00 | 37.00 | RC | 4. | 0.03 | 0.03 | Gdl | | | | | | V.fresh Gdl, lim in fract (tr shrd?) | | W | | | | <1 | | | | | | | | CD |
| 3070485 | 37.00 | 38.00 | RC | 4 | 0.02 | 0.02 | Gdl | | | | | | V.fresh Gdl, lim in fract (tr shrd?) + qV | | W | | | | 2 | | | | | | | | CD |
| 3070486 | 38.00 | 39.00 | RC | 4. | 0.03 | 0.03 | Gdl | | | | | | V.fresh Gdl + tr cly in fracts | | W | | | | | | | | | | | | CD |
| 3070487 | 39.00 | 40.00 | RC | 4. | 0.03 | 0.03 | Gdl | | | | | | V.fresh Gdl + tr cly in fracts | | W | | | | <1 | | | | | | | | CD |
| 3070488 | 40.00 | 41.00 | RC | 4. | 1.3 | 1.30 | Gdl | | | | | | V.fresh Gdl + Py | | | | | | <1 | | | | | | | | CD |
| 3070489 | 41.00 | 42.00 | RC | 4. | 0.37 | 0.37 | Gdl | | | | | | V.fresh Gdl + Py | | | | | | | | | | | | | | CD |
| 3070490 | 42.00 | 43.00 | RC | 4. | 0.33 | 0.33 | Gdl | | | | | | V.fresh Gdl + Py | | | | | | <1 | | | | | | | | CD |
| 3070491 | 43.00 | 44.00 | RC | 4. | 0.7 | 0.70 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070492 | 44.00 | 45.00 | RC | 4. | 0.42 | 0.42 | Gdl | | | | | | V.fresh Gdl | | | | | | 2 | | | | | | | | CD |
| 3070493 | 45.00 | 46.00 | RC | 4. | 0.25 | 0.25 | Gdl | | | | | | V fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070494 | 46.00 | 47.00 | RC | 4. | 0.22 | 0.22 | Gdl | | | | | | V.fresh Gdl (poor recovery) | | | | | | <1 | | | | | | | | CD |
| 3070495 | 47.00 | 48.00 | RC | 3. | 0.2 | 0.20 | Gdl | | | | | | V.fresh Gdl (poor recovery) | | | | | | <1 | | | | | | | | CD |
| 3070496 | 48.00 | 49.00 | RC | 4. | 0.14 | 0.14 | Gdl | | | | | | V.fresh Gdl (water pumped in to flush 0940) | | | | | | <1 | | | | | | | | CD |
| 3070497 | 49.00 | 50.00 | RC | 3. | 0.19 | 0.19 | Gdl | | | | | | V.fresh Gdl (poor recovery) not enough to split | | | | | | <1 | | | | | | | | CD |
| 3070498 | 50.00 | 51.00 | RC | 4. | 0.31 | 0.31 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070499 | 51.00 | 52.00 | RC | 3. | 0.1 | 0.10 | Gdl | | | | | | V.fresh Gdl (Py in vns) loss of circulation | | | | | | <1 | | | | | | | | CD |
| 3070500 | 52.00 | 53.00 | RC | 4. | 0.08 | 0.08 | Gdl | | | | | | V.fresh Gdl (poor recovery - rig down) | | | | | | | | | | | | | | CD |
| 3070501 | 53.00 | 54.00 | RC | 3. | 0.1 | 0.10 | Gdl | | | | | | V.fresh Gdl (poor recovery - 1-2kg only) | | | | | | 2 | | | | | | | | CD |
| 3070502 | 54.00 | 55.00 | RC | 3. | 0.08 | 0.08 | Gdl | | | | | | V.fresh Gdl (problem solved') | | | | | | <1 | | | | | | | | CD |
| 3070503 | 55.00 | 56.00 | RC | 3. | 0.05 | 0.05 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070504 | 56.00 | 57.00 | RC | 4. | 0.04 | 0.04 | Gdl | | | | | | V.fresh Gdl | | | | | | 1 | | | | | | | | CD |
| 3070505 | 57.00 | 58.00 | RC | 3. | 0.04 | 0.04 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070506 | 58.00 | 59.00 | RC | 4. | 0.04 | 0.04 | Gdl | | | | | | V.fresh Gdl | | | | | | 2 | | | | | | | | CD |
| 3070507 | 59.00 | 60.00 | RC | 3. | 0.04 | 0.04 | Gdl | | | | | | V fresh Gdl | | | | | | 2 | | | | | | | | CD |
| 3070508 | 60.00 | 61.00 | RC | 3. | 0.06 | 0.06 | Gdl | | | | | | V.fresh Gdl | | | | | | 1 | | | | | | | | CD |
| 3070509 | 61.00 | 62.00 | RC | 3. | 0.04 | 0.04 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070510 | 62.00 | 63.00 | RC | 3. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070511 | 63.00 | 64.00 | RC | 3. | 0.03 | 0.03 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070512 | 64.00 | 65.00 | RC | 3. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070513 | 65.00 | 66.00 | RC | 4. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl | | | | | | 5 | | | | | | | | CD |
| 3070514 | 66.00 | 67.00 | RC | 3. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl | | | | | | 5 | | | | | | | | CD |
| 3070515 | 67.00 | 68.00 | RC | 3. | 0.02 | 0.02 | Gdl | | | | | | V.fresh Gdl | | | | | | 2 | | | | | | | | CD |
| 3070516 | 68.00 | 69.00 | RC | 3. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl | | | | | | <1 | | | | | | | | CD |
| 3070517 | 69.00 | 70.00 | RC | 3. | 0.04 | 0.04 | Gdl | | | | | | V.fresh Gdl | | | | | | 1 | | | | | | | | CD |
| 3070518 | 70.00 | 71.00 | RC | 3. | 0.000 | 0.00 | Gdl | | | | | | V.fresh Gdl. E.O.H. | | | | | | | | | | | | | | CD |
| 3070519 | 71.00 | 72.00 | RC | 3. | 0.03 | 0.03 | Gdl | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 3070521 | 3.00 | 4.00 | RC | 3. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy, mostly Ocy | I | | CD |
| 3070522 | 4.00 | 5.00 | RC | 4. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070523 | 5.00 | 6.00 | RC | 3 | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070524 | 6.00 | 7.00 | RC | 3. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070525 | 7.00 | 8.00 | RC | 3. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070526 | 8.00 | 9.00 | RC | 3. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070527 | 9.00 | 10.00 | RC | 4 | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070528 | 10.00 | 11.00 | RC | 5. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070529 | 11.00 | 12.00 | RC | 6. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070530 | 12.00 | 13.00 | RC | 4. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070531 | 13.00 | 14.00 | RC | 4. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070532 | 14.00 | 15.00 | RC | 4. | 0.000 | 0.00 | Gdl | Whl Gdl/Ocy | I | | CD |
| 3070533 | 15.00 | 16.00 | RC | 5. | 0.02 | 0.02 | Gdl | Whl Gdl/Ocy | I | <1 | CD |
| 3070534 | 16.00 | 17.00 | RC | 3. | 0.000 | 0.00 | Gdl/Mms | Whl Gdl/Mms? | I | | CD |
| 3070535 | 17.00 | 18.00 | RC | 4. | 0.02 | 0.02 | Gdl | Fresh Gdl/lim Ocy fracts | W | | CD |
| 3070536 | 18.00 | 19.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl/lim Ocy fracts | W | | CD |
| 3070537 | 19.00 | 20.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl/lim Ocy fracts | W | | CD |
| 3070538 | 20.00 | 21.00 | RC | 2. | 0.000 | 0.00 | Gdl | Fresh Gdl/lim Ocy fracts | W | | CD |
| 3070539 | 21.00 | 22.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl/Ocy in fracts | W | | CD |
| 3070540 | 22.00 | 23.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl/Ocy in fracts | W | | CD |
| 3070541 | 23.00 | 24.00 | RC | 3 | 0.000 | 0.00 | Gdl | Fresh Gdl/Ocy in fracts | W | | CD |
| 3070542 | 24.00 | 25.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl/Ocy in fracts | W | | CD |
| 3070543 | 25.00 | 26.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl/Ocy in fracts, min clys | M | | CD |
| 3070544 | 26.00 | 27.00 | RC | 3. | 0.02 | 0.02 | Gdl | Fresh Gdl/Ocy in fracts, min clys | M | | CD |
| 3070545 | 27.00 | 28.00 | RC | 4. | 0.12 | 0.12 | Gdl | Fresh Gdl/Ocy in fracts | W | | CD |
| 3070546 | 28.00 | 29.00 | RC | 3. | 0.11 | 0.11 | Gdl/Mms | Gdl/Mms | W | <1 | CD |
| 3070547 | 29.00 | 30.00 | RC | 3. | 0.07 | 0.07 | Gdl/Mms | Gdl/Mms | W | <1 | CD |
| 3070548 | 30.00 | 31.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070549 | 31.00 | 32.00 | RC | 3. | 0.02 | 0.02 | Gdl | Fresh Gdl | | | CD |
| 3070550 | 32.00 | 33.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | | CD |
| 3070551 | 33.00 | 34.00 | RC | 2. | 0.000 | 0.00 | Gdl | Fresh Gdl | | | CD |
| 3070552 | 34.00 | 35.00 | RC | 5. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070553 | 35.00 | 36.00 | RC | 4. | 0.02 | 0.02 | Gdl | Fresh Gdl | | | CD |
| 3070554 | 36.00 | 37.00 | RC | 3. | 0.02 | 0.02 | Gdl | Fresh Gdl (Py in vn?) | | <1 | CD |
| 3070555 | 37.00 | 38.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070556 | 38.00 | 39.00 | RC | 4. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070557 | 39.00 | 40.00 | RC | 4. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070558 | 40.00 | 41.00 | RC | 3 | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070559 | 41.00 | 42.00 | RC | 2. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070560 | 42.00 | 43.00 | RC | 2. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070561 | 43.00 | 44.00 | RC | 3. | 0.02 | 0.02 | Gdl | Fresh Gdl (Asenopy in vn (tr?)) | | <1 | CD |
| 3070562 | 44.00 | 45.00 | RC | 3. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070563 | 45.00 | 46.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070564 | 46.00 | 47.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070565 | 47.00 | 48.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | 1 | CD |
| 3070566 | 48.00 | 49.00 | RC | 4. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070567 | 49.00 | 50.00 | RC | 4. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070568 | 50.00 | 51.00 | RC | 4. | 0.03 | 0.03 | Gdl | Fresh Gdl | | <1 | CD |
| 3070569 | 51.00 | 52.00 | RC | 5. | 0.04 | 0.04 | Gdl | Fresh Gdl | | <1 | CD |
| 3070570 | 52.00 | 53.00 | RC | 5. | 0.37 | 0.37 | Gdl | Fresh Gdl | | <1 | CD |
| 3070571 | 53.00 | 54.00 | RC | 4. | 0.88 | 0.88 | Gdl | Fresh Gdl | | <1 | CD |
| 3070572 | 54.00 | 55.00 | RC | 11. | 0.18 | 0.18 | Gdl | Fresh Gdl | | <1 | CD |
| 3070573 | 55.00 | 56.00 | RC | 8. | 0.05 | 0.05 | Gdl | Fresh Gdl | | <1 | CD |
| 3070574 | 56.00 | 57.00 | RC | 13. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070575 | 57.00 | 58.00 | RC | 4. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070576 | 58.00 | 59.00 | RC | 4. | 0.09 | 0.09 | Gdl | Fresh Gdl | | <1 | CD |
| 3070577 | 59.00 | 60.00 | RC | 7. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070578 | 60.00 | 61.00 | RC | 4. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070579 | 61.00 | 62.00 | RC | 4. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070580 | 62.00 | 63.00 | RC | 5. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070581 | 63.00 | 64.00 | RC | 5. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070582 | 64.00 | 65.00 | RC | 4. | 0.02 | 0.02 | Gdl | Fresh Gdl | | <1 | CD |
| 3070583 | 65.00 | 66.00 | RC | 3. | 0.000 | 0.00 | Gdl | Fresh Gdl | | <1 | CD |
| 3070584 | 66.00 | 67.00 | RC | 3. | 0.03 | 0.03 | Gdl | Fresh Gdl/Mms? | | <1 | CD |
| 3070585 | 67.00 | 68.00 | RC | 3. | 0.05 | 0.05 | Gdl/Mms | Mms | | <1 | CD |
| 3070586 | 68.00 | 69.00 | RC | 3. | 0.000 | 0.00 | Mms | Mms/Gdl | | <1 | CD |
| 3070587 | 69.00 | 70.00 | RC | 3. | 0.000 | 0.00 | Mms/Gdl | Mms | | <1 | CD |
| 3070588 | 70.00 | 71.00 | RC | 3. | 0.000 | 0.00 | Mms | Mms | | <1 | CD |
| 3070589 | 71.00 | 72.00 | RC | 3. | 0.02 | 0.02 | Mms | Mms | | <1 | CD |
| 3070590 | 72.00 | 73.00 | RC | 3. | 0.000 | 0.00 | Mms | Mms | | <1 | CD |
| 3070591 | 73.00 | 74.00 | RC | 3. | 0.000 | 0.00 | Mms | Mms | | <1 | CD |
| 3070592 | 74.00 | 75.00 | RC | 4. | 0.02 | 0.02 | Mms | Mms | | <1 | CD |
| 3070593 | 75.00 | 76.00 | RC | 6. | 0.05 | 0.05 | Mms | Mms/Gdl | | 1 | CD |
| 3070594 | 76.00 | 77.00 | RC | 4. | 4.435 | 4.43 | Mms/Gdl | Mms/Gdl. | E.O.H. | <1 | CD |
| 3070595 | 77.00 | 78.00 | RC | 4. | 0.28 | 0.28 | Mms/Gdl | | | | |

CASH---Cashel (EL1060)---CSD001

TYPE : DDH | LOCAL EAST : 14600.59 E, NORTH : 74964.50 N | AMG EAST : 703589 73 E, NORTH : 7729107.17 N | RL : 1409.37 | DATE START : 18/09/97, COMP : 26/09/97 | DATE PCORE : 17/10/97, CORE : 17/10/97 | DEPTH PCORE : 24.00, DEPTH TOTAL : 120.00 | TOP AZI : 237.00, TOP DEC : -60 00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | VAU LGR | Litl | Tx1 | Grl | Lit2 | Tx2 | Gr2 | Comment | S1 | S2 | S3 | S4 | A1 | A2 | A3 | A4 | A5 | A6 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3070623 | 0.00 | 6.00 | PC | 53. | 0.03 | | 0.18 Cal | | | | | | Sands + wthrd Gdl + calcrete | | | | | | | | | | | O |
| 3070624 | 6.00 | 7.00 | RC | 76. | 0.02 | | 0.02 Gdl | | | | | | Whl Gdl, clys, oxid | | | | | | | | | | | CD |
| 3070625 | 7.00 | 8.00 | RC | 60. | 0.04 | | 0.04 Gdl | | | | | | Whl Gdl, clys, oxid + mnr piso | | | | | | | | | | | CD |
| 3070626 | 8.00 | 9.00 | RC | 69. | 0 02 | | 0.02 Gdl | | | | | | Whl Gdl + calcrete | | | | | | | | | | | CD |
| 3070627 | 9.00 | 10.00 | RC | 65. | 0.02 | | 0.02 Gdl | | | | | | Whl Gdl + calcrete | | | | | | | | | | | CD |
| 3070628 | 10.00 | 11.00 | RC | 60. | 0.000 | | 0.00 Gdl | | | | | | Whl Gdl + calcrete | | | | | | | | | | | CD |
| 3070629 | 11.00 | 12.00 | RC | 46 | 0.000 | | 0 00 Gdl | | | | | | Whl Gdl + calcrete | | | | | | | | | | | CD |
| 3070630 | 12.00 | 13.00 | RC | 27. | 0.02 | | 0.02 Gdl | | | | | | Whl Gdl + calcrete | | | | | | | | | | | CD |
| 3070631 | 13.00 | 14.00 | RC | 22. | 0 000 | | 0.00 BC | | | | | | Mnr blc, soft prple Msc | | | | | | | | | | | DB |
| 3070632 | 14.00 | 15.00 | RC | 24. | 0.02 | | 0.02 BC | | | | | | Pelitic Msc, wthrd, mnr cht | | | | | | | | | | | DB |
| 3070633 | 15.00 | 16.00 | RC | 26. | 0.03 | | 0.03 BC | | | | | | Pelitic Msc, wthrd, mnr cht | | | | | | | | | | | DB |
| 3070634 | 16.00 | 17.00 | RC | 18. | 0.11 | | 0.11 BC | | | | | | Pelitic Msc, wthrd, mnr cht | | | | | | | | | | | DB |
| 3070635 | 17 00 | 18.00 | RC | 21. | 0.09 | | 0.09 BC | | | | | | Pelitic Msc, wthrd, mnr cht | | | | | | | | | | | DB |
| 3070636 | 18.00 | 19.00 | RC | 39. | 1.33 | | 1.33 BC | | | | | | Pelitic Msc, wthrd, mnr cht | | | | | | | | | | | DB |
| 3070637 | 19.00 | 20.00 | RC | 54. | 2.4 | | 2.40 BC | | | | | | Pelitic Msc, wthrd, mnr cht | | | | | | | | | | | DB |
| 3070638 | 20.00 | 21.00 | RC | 48. | 1.48 | | 1.48 BC | | | | | | qV in wthrd Msc | | | | | | | | | | | DB |
| 3070639 | 21.00 | 22.00 | RC | 42. | 0.13 | | 0.13 BC | | | | | | Mnr clys, Si Msc, Fe st | | | | | | | | | | | DB |
| 3070640 | 22.00 | 23.00 | RC | 31. | 5.98 | | 5.98 BC | | | | | | Mnr clys, Si Msc, Fe st + mnr qV | | | | | | | | | | | DB |
| 3070641 | 23.00 | 24.00 | RC | 26. | 0.39 | | 0.39 BC | | | | | | Fe-rich Msc. E.O.P.C. | | | | | | | | | | | DB |
| 714908 | 24.00 | 25.00 | CC | 20. | 0.31 | | 0.31 BC | | | | | | V.brkn Msc, mnr kaol, qtz boudin @ 25.0m | | | | | | | | | | | DB |
| 714909 | 25.00 | 26.00 | CC | 30. | 0.2 | | 0.20 BC | | | | | | Cly zone @ 25.7-25.9m | | | | | | | | | | | DB |
| 714910 | 26.00 | 27.00 | CC | 31. | 0 09 | | 0.09 BC | | | | | | Intensely fract, kaol + Fe cly, qtz boudin | | | | | | | | | | | DB |
| 714911 | 27.00 | 28.00 | CC | 23. | 0.68 | | 0.68 CIM | | | | | | Wthrd graph Sch, blc in part | | | | | | | | | | | DB |
| 714912 | 28.00 | 29.00 | CC | 34. | 0.02 | | 0.02 BC | | | | | | Si, ferr Msc, bnding evident | | | | | | | | | | | DB |
| 714913 | 29.00 | 30.00 | CC | 32. | 0.02 | | 0.02 BC | | | | | | Intense Fe st, whl | | | | | | | | | | | DB |
| 714914 | 30.00 | 31.00 | CC | 21. | 0.000 | | 0.00 CIM | | | | | | Blc, soft Msc, bnded & shrd | | | | | | | | | | | DB |
| 714915 | 31.00 | 32.00 | CC | 24. | 0.000 | | 0.00 CIM | | | | | | Blc, soft Msc, bnded & shrd + vesicles after sulphs? | | | | | | | | | | | DB |
| 714916 | 32.00 | 33.00 | CC | 24. | 0.000 | | 0.00 CIM | | | | | | Strong shring + bnding, f.g. graph | | | | | | | | | | | DB |
| 714917 | 33.00 | 34.00 | CC | 21. | 0.03 | | 0.03 CIM | | | | | | Bx @ 33.1m | | | | | | | | | | | DB |
| 714918 | 34.00 | 35.00 | CC | 30. | 0.16 | | 0.16 CIM | | | | | | Shrd, blc in part, cly in fract (2cm) @ 34.5m | | | | | | | | | | | DB |
| 714919 | 35.00 | 35.70 | CC | 25. | 3.26 | | 2.28 CIM | | | | | | Bx zones, he st, cly @ 35.1-35.2m | | | | | | | | | | | DB |
| 714920 | 35.70 | 37.00 | CC | 28. | 0.02 | | 0.02 Gdl/Cly | | | | | | Si, altn zone along contact, v.brkn | | | | | | | | | | | CD |
| 714921 | 37.00 | 38.00 | CC | 31. | 0.000 | | 0.00 Gdl/Cly | | | | | | Fol Gdl, intense cly altn | | | | | | | | | | | CD |
| 714922 | 38.00 | 39.00 | CC | 27. | 0.000 | | 0.00 Gdl/Cly | | | | | | Grn cly, li st, wthrd amp laths | | | | | | | | | | | CD |
| 714923 | 39.00 | 40.00 | CC | 39. | 0.000 | | 0.00 Gdl/Cly | | | | | | Intense cly altn | | | | | | | | | | | CD |
| 714924 | 40.00 | 41.00 | CC | 43. | 0.02 | | 0.02 Gdl/Cly | | | | | | Kaol, rich zone @ 40.4-40.6m | | | | | | | | | | | CD |
| 714925 | 41.00 | 42.00 | CC | 27. | 0.08 | | 0.08 Gdl/Cly | | | | | | Solid core, vns/fract of CO3, clys | | | | | | | | | | | CD |
| 714926 | 42.00 | 43.00 | CC | 37. | D.34 | | 0.34 Gdl/Cly | | | | | | 42.3-42.8m Si zones, bx, bucky gry qtz | | | | | | | | | | | CD |
| 714927 | 43.00 | 44.00 | CC | 92. | 0.000 | | 0.00 Gdl/Cly | | | | | | Intensely shrd (low angle) sig cly | | | | | | | | | | | CD |
| 714928 | 44.00 | 45.00 | CC | 23. | 0.03 | | 0.03 Gdl/Cly | | | | | | Si zones, bucky qtz, cly filled bx, tr Mms | | | | | | | | | | | CD |
| 714929 | 45.00 | 46.00 | CC | 57. | 0 43 | | 0.43 Gdl/Cly | | | | | | Crushed, Si bnds first 20cm | | | | | | | | | | | CD |
| 714930 | 46.00 | 47.00 | CC | 31. | 0.000 | | 0.00 Gdl/Cly | | | | | | Intense cly altn, kaol in fract | | | | | | | | | | | CD |
| 714931 | 47.00 | 48.00 | CC | 40. | 0.000 | | 0.00 Gdl/Cly | | | | | | Extremely brkn + cly rich | | | | | | | | | | | CD |
| 714932 | 48.00 | 49.00 | CC | 54. | 0.000 | | 0 00 Gdl/Cly | | | | | | Extremely brkn + cly rich | | | | | | | W | | | | CD |
| 714933 | 49.00 | 50.00 | CC | 65. | 0.000 | | 0 00 Gdl | | | | | | Crush zone 49.4-49.8m, bx qtz chips | | | | | | | | | | | CD |
| 714934 | 50.00 | 51.00 | CC | 88. | 0.000 | | 0.00 Gdl | | | | | | No struct discern, high cly | | | | | | | | | | | CD |
| 714935 | 51.00 | 52.00 | CC | 26. | 0.000 | | 0.00 Gdl | | | | | | "Pebbles" of bx qtz | | | | | | | | | | | CD |
| 714936 | 52.00 | 53.00 | CC | 20. | 0.000 | | 0.00 Gdl | | | | | | Intense cly altn, kaol | | | | | | | | | | | CD |
| 714937 | 53.00 | 54.00 | CC | 20. | 0.000 | | 0.00 Gdl | | | | | | V soft, brkn, no struct | | | | | | | | | | | CD |
| 714938 | 54.00 | 55.00 | CC | 21. | 0.000 | | 0.00 Gdl | | | | | | 54.8-55.2m act/trem laths, altn zone | | | | | M | | | | | CD |
| 714939 | 55.00 | 56.00 | CC | 19. | 0.03 | | 0.03 Gdl | | | | | | Li altn, Si bnds, amp laths + clys | | | | | M | | | | | CD |
| 714940 | 56.00 | 57.00 | CC | 19. | 0.71 | | 0.71 Msc/Gdl | | | | | | Gdl ovp by qtz vn, bx, li st | | | | | | | | | | | DB |
| 714941 | 57.00 | 58.00 | CC | 17. | 0.1 | | 0.10 Msc/Gdl | | | | | | Qtz boudins, li st, amp laths | | | | | | | | | | | DB |
| 714942 | 58.00 | 59.00 | CC | 281. | 0.89 | | 0.89 Msc/Gdl | | | | | | Strong bnding, Si layers, amp laths | | | | | | | | | | | DB |
| 714943 | 59.00 | 59.60 | CC | 210. | 0.000 | | 0.00 Msc/Gdl | | | | | | Si, sandy unit, sed, ves after sulphs @ 59.0m bx qtz + graph | | | | | | | | | | | DB |
| 714944 | 59.60 | 61.00 | CC | 55. | 0.000 | | 0.00 Gdl | | | | | | Int altn, act/trem laths ind dk matrix | | | | | M | | | | | CD |
| 714945 | 61.00 | 62.00 | CC | 14. | 0.02 | | 0.02 Gdl | | | | | | Sev stages of CO3 vns | | | | | | M | | | | | CD |
| 714946 | 62.00 | 63.00 | CC | 24. | 0.000 | | 0.00 Gdl | | | | | | Zones of fresh Gdl, bx by cly, mnr qV | | | | | | M | | | | | CD |
| 714947 | 63.00 | 64.00 | CC | 27. | 0.000 | | 0.00 Gdl | | | | | | Zones of fresh Gdl, bx by cly, mnr qV + sg CO3 clys | | | | | | M | | | | | CD |
| 714948 | 64.00 | 65.00 | CC | 42. | 0.04 | | 0.04 Gdl | | | | | | Mod fresh Gdl + CO3 infilling fract, mnr qV | | | | | | M | | | | | CD |
| 714949 | 65.00 | 66.00 | CC | 26. | 0.04 | | 0.04 Gdl | | | | | | Intensely shrd, almost Mms | | | | | | | | | | | CD |
| 714950 | 66.00 | 67.20 | CC | 69. | 0.07 | | 0.06 Gdl | | | | | | Intense shring, wthrd amp laths in dk matrix along contact | | | | | | | | | | | CD |
| 714951 | 67.20 | 68.00 | CC | 493. | 0.000 | | 0.00 Gdl/Msc | | | | | | Disrupt Gdl, qtz vns-bx, intense li clys | | | | | | | | | | | DB |
| 714952 | 68.00 | 69.00 | CC | 965. | 0.000 | | 0.00 Gdl/Msc | | | | | | Li st disrput Gdl + sed + qV (bucky, Fe st) | | | | | | | | | | | DB |
| 714953 | 69.00 | 70.00 | CC | 1018. | 0.000 | | 0.00 Gdl/Msc | | | | | | Amp altn through disrupt Gdl + sed | | | | | | | | | | | DB |

CASH---Cashel (EL1060)---CSD001

TYPE DDH LOCAL EAST : 14600.59 E AMG EAST : 703589.73 E RL : 1409.37 DATE START : 18/09/97 DATE PCORE : 17/10/97 DEPTH PCORE : 24.00 TOP AZI : 237.00
NORTH : 74964.50 N NORTH 7729107 17 N COMP : 26/09/97 CORE : 17/10/97 DEPTH TOTAL : 120.00 TOP DEC : -60.00

| SampNo | From | To | Type | AS (PPM) | AU (PPM) | VAU LGR | Lit1 | Tx1 | Gr1 | Lit2 | Tx2 | Gr2 | Comment | S1 | S2 | S3 | S4 | A1 | A2 | A3 | A4 | A5 | A6 | Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 714954 | 70.00 | 71.00 | CC | 62. | 0.44 | | 0.44 Gdl | | | | | | Crushed + wthrd Gdl, altd zone @ 70.6-70.8m | | | | | M | | | | | | CD |
| 714955 | 71.00 | 72.00 | CC | 98. | 0.02 | | 0.02 Gdl | | | | | | Disrupt Gdl + qV + Fe st | | | | | | | | | | | CD |
| 714956 | 72.00 | 73.00 | CC | 24. | 0.05 | | 0.05 Gdl | | | | | | Crushed/shrd, dk f.g. matrix + amp laths altd | | | | | M | | | | | | CD |
| 714957 | 73 00 | 74 00 | CC | 36. | 0.22 | | 0.22 Gdl | | | | | | Tot wthrd + crushed, cly rich, wthrd amps | | | | | | | | | | | CD |
| 714958 | 74.00 | 75.00 | CC | 29. | 0.18 | | 0.18 Gdl | | | | | | Tot wthrd + crushed, cly rich, wthrd amps, Fe clys in fract | | | | | | | | | | | CD |
| 714959 | 75.00 | 76.00 | CC | 52. | 2.575 | | 2.57 Gdl | | | | | | Crushed, wthrd, 100m qtz vn - bucky (@ 75.8m) | | | | | | | | | | | CD |
| 714960 | 76 00 | 77.00 | CC | 76. | 0.03 | | 0 03 Gdl | | | | | | Entire length crushed, intense li st, Si | | | | | | | | | | | CD |
| 714961 | 77.00 | 78.00 | CC | 85. | 1.6 | | 1.60 Gdl | | | | | | Qtz bnding + bx, li st, 'sandy' text | | | | | | | | | | | CD |
| 714962 | 78.00 | 79.00 | CC | 85. | 1 81 | | 1.81 Gdl | | | | | | Strong bnding-disrupt Gdl + qtz-amp-chl | | | | | | | | | | | CD |
| 714963 | 79.00 | 80.00 | CC | 43. | 3.025 | | 3.02 Gdl | | | | | | Crush zone, amp laths in dk matrix, qV @ 79.95m | | | | | | | | | | | CD |
| 714964 | 80.00 | 81.00 | CC | 66. | 0.53 | | 0.53 Gdl | | | | | | Bnding to 80.4m (chl/amp), crushed 80.4-81.0m + large qtz clasts in cly matrix | | | | | | | | | | | CD |
| 714965 | 81.00 | 82.00 | CC | 13. | 1.2 | | 1.20 Gdl/q | | | | | | Large qtz vn/clasts in cly matrix | | | | | | | | | | | CD |
| 714966 | 82.00 | 83.00 | CC | 27. | 0.24 | | 0.24 Gdl/q | | | | | | Disrupt Gdl - qV/bx, high clys | | | | | | | | | | | CD |
| 714967 | 83.00 | 84 00 | CC | 26. | 0.05 | | 0.05 Gdl | | | | | | Disrupt Gdl - qV/bx, high clys to 83.3m, then crush cly zone | | | | | | | | | | | CD |
| 714968 | 84 00 | 85.00 | CC | 67. | 0.16 | | 0.16 Gdl | | | | | | Incr freshness @ 84.6m, cly @ 84.5-84.6m | | | | | | | | | | | CD |
| 714969 | 85.00 | 86.00 | CC | 78. | 0.07 | | 0.07 Gdl | | | | | | Sev stages of CO3 vns, low angle latest | | | | | | | | | | | CD |
| 714970 | 86.00 | 87.00 | CC | 40. | 0.35 | | 0.35 Gdl | | | | | | Incr wthring, cly-rich, li st on fract | | | | | | | | | | | CD |
| 714971 | 87.00 | 88.00 | CC | 43. | 1 05 | | 1.05 Gdl | | | | | | 87.9m BOX, thick qVs in fresh rock | | | | | | | | | | | CD |
| 714972 | 88.00 | 89.00 | CC | 38. | 0.000 | | 0.00 Amp | | | | | | Amp + wht bucky qV, chl | | | | | M | | | | | | CD |
| 714973 | 89.00 | 90.00 | CC | 18. | 0.04 | | 0.04 Amp | | | | | | Laths of actinolite, qV 89.8-90.5m | | | | | M | | | | | | CD |
| 714974 | 90.00 | 91.00 | CC | 31. | 0.07 | | 0.07 Gdl | | | | | | Crush zone @ 90.7-90.8m, mnr CO3 vns | | | | | | | | | | | CD |
| 714975 | 91.00 | 92.00 | CC | 16. | 0.05 | | 0.05 Gdl | | | | | | Cly filled fract @ 91.3-91.4m, CO3 vnlets | | | | | | | | | | | CD |
| 714976 | 92.00 | 93.00 | CC | 6. | 0.32 | | 0.32 Gdl | | | | | | Altd Gdl, amp-chl-biot, shrd | | | | | | | | | | | CD |
| 714977 | 93.00 | 94.00 | CC | 9. | 8.295 | | 8.29 BC | | | | | | Amp Msc, qV - fault, high core loss | | | | | | | | | | | DB |
| 714978 | 94.00 | 95.00 | CC | 9. | 0.26 | | 0.26 BC | | | | | | Qtz boudin in chl/amp matrix amp laths conc along qtz contact | | | | | | | | | | | DB |
| 714979 | 95.00 | 96.00 | CC | 266. | 0.61 | | 0.61 BC | | | | | | CO3 vns cut core @ 70deg to LCA | | | | | | | | | | | DB |
| 714980 | 96.00 | 97.00 | CC | 6. | 0.13 | | 0.13 Qv | | | | | | Bucky, fract qV, infill with chl, Py | - | | | | | | | | | | DB |
| 714981 | 97.00 | 98.00 | CC | 6. | 0.000 | | 0.00 Gm | | | | | | Graph Msc, bnds of qV + chl/biot | - | | | | | | | | | | DB |
| 714982 | 98.00 | 99.00 | CC | 0.000 | 0.000 | | 0.00 Gm | | | | | | Fract zone @ 98.5-98.7m | - | | | | | | | | | | DB |
| 714983 | 99.00 | 100.00 | CC | 7. | 0.000 | | 0.00 Gm | | | | | | 99.7-100.1m qV + bx zone | - | | | | | | | | | | DB |
| 714984 | 100.00 | 101.00 | CC | 0.000 | 0.000 | | 0.00 Gm | | | | | | Dk f.g. graph Msc + qtz-py bnds | - | | | | | | | | | | DB |
| 714985 | 101.00 | 101.60 | CC | 8. | 0.000 | | 0.00 Gm | | | | | | Dk f.g. graph Msc + qtz-py bnds | - | | | | | | | | | | DB |
| 714986 | 101.60 | 103 00 | CC | 16. | 0.000 | | 0.00 BC | | | | | | Vn/boudin qtz in chl-amp matrix | - | | | | | | | | | | DB |
| 714987 | 103.00 | 104.00 | CC | 9. | 0.000 | | 0.00 BC | | | | | | Vn/boudin qtz in chl-amp matrix | - | | | | | | | | | | DB |
| 714988 | 104 00 | 105.00 | CC | 11. | 0.02 | | 0.02 BC | | | | | | Boudins elong along LCA, m.g. matrix | - | | | | | | | | | | DB |
| 714989 | 105.00 | 106.00 | CC | 12. | 0.04 | | 0.04 BC | | | | | | Boudins elong along LCA, m.g. matrix | - | | | | | | | | | | DB |
| 714990 | 106.00 | 107.00 | CC | 8. | 0.000 | | 0.00 BC | | | | | | Thin late stage qVs x-cut boudins | - | | | | | | | | | | DB |
| 714991 | 107.00 | 108.00 | CC | 6. | 0.000 | | 0.00 BC | | | | | | Tr CO3 vns, amp-rich matrix | - | | | | | | | | | | DB |
| 714992 | 108.00 | 109.00 | CC | D.000 | 0.02 | | 0.02 BC | | | | | | Thin CO3 vns, strong amp-chl-biot altn | - | | | | | | | | | | DB |
| 714993 | 109.00 | 109.70 | CC | 0.000 | 0.000 | | 0.00 BC | | | | | | 109.05-109.3m graph, fract 109.3-109.7m small boudins, rich amp-chl altn | - | | | | | | | | | | DB |
| 714994 | 109.70 | 111 10 | CC | 17. | 0.000 | | 0.00 GM | | | | | | Blk fresh graph, qtz-py bnds + vesc | - | | | | | | | | | | DB |
| 714995 | 111.10 | 112.00 | CC | 0 000 | 0.000 | | 0.00 GM/BC | | | | | | Disrupt, bx, bnds of graph cut by py-qtz vns, vuggy Si + conc py xtals, Si flooding | - | | | | | | | | | | DB |
| 714996 | 112.00 | 113.00 | CC | 0 000 | D.000 | | 0.00 BC | | | | | | Boudin, Si-rich, amp-chl matrix | - | | | | | | | | | | DB |
| 714997 | 113.00 | 114.20 | CC | 0.000 | 0.000 | | 0.00 BC | | | | | | Strong bnding, vuggy Si, amp-chl-biot altn | - | | | | | | | | | | DB |
| 714998 | 114.20 | 115.00 | CC | 0.000 | 0.000 | | 0.00 GM | | | | | | Bnded f.g. graph Msc, bnds of qtz-py | - | | | | | | | | | | DB |
| 714999 | 115.00 | 116.00 | CC | 10. | 0.000 | | 0.00 GM | | | | | | Bnded f.g. graph Msc, bnds of qtz-py + vuggy Si vns | - | | | | | | | | | | DB |
| 715000 | 116.00 | 117.00 | CC | 5. | 0.000 | | 0.00 GM | | | | | | Vuggy bnds of qtz + py | - | | | | | | | | | | DB |
| 715001 | 117.00 | 118.00 | CC | 6. | 0.000 | | 0.00 GM | | | | | | Vuggy bnds of qtz + py | - | | | | | | | | | | DB |
| 715002 | 118.00 | 119.00 | CC | 11. | 0.000 | | 0.00 GM | | | | | | Sev stages of py vns, late stage high angle | - | | | | | | | | | | DB |
| 715003 | 119.00 | 120.00 | CC | 12. | 0.000 | | 0.00 BC | | | | | | Disrupt, Si flooding, chl-amp matrix, vuggy sulph. E.O.H. | | | | | | | | | | | DB |

## TABLE OF INDIVIDUAL HAND SPECIMEN (COSTEAN) AND RAB CHIP DESCRIPTIONS

| No. | Comments |
|---|---|
| 723101 | Bedded extremely fine to fine grained quartz-mica schist with mica (probably ex-biotite-chlorite) intensely hematised. Minor spots of completely altered ex-micro-porphyroblasts (?garnet) in the finer intensely hematitic layer. Lens of recrystallised chert in slightly coarser layer. |
| 723102 | Massive very irregularly patchy supergene clay-rich rock, with superimposed (supergene) leisegang hematitic layering. No quartz or schistosity. Accessory scattered leucoxenised opaque oxides. Interpreted as probable deeply weathered dolerite. |
| 723103 | Lowgrade (mixed) sediment of fine to coarse (lithic) quartz sand, with minor detrital muscovite, in a schistose finer (metapelitic) matrix. Almost certain Madigan Beds. |
| 723104 | Laminated very fine schist (or shale), of mainly actinolitic-hornblende > epidote, lesser plagioclase, quartz, also very fine opaque oxides, some in distinct laminae. Probable metasediment. |
| 723105 | Meso-layered and laminated (hornblende)-epidote-rich cherty facies. |
| 723106 | Dark band of extremely fine hornblende > epidote quartz schist, in contact with pale layer of metamorphic micromosaic of epidote, minor quartz actinolite. Local veinlets of quartz ± epidote. Meta-calc-silicate-rich sediment, related to 723104, 723105. |
| 723107 | Very weakly layered to massive, extremely fine amphibolite, with accessory randomly dispersed minute opaque oxide grains. Interpreted as metabasalt (?sill or dyke rock). |
| 723109 | Meso-microlayered, including laminated extremely fine, siliceous hornblende-rich facies. Minor epidote, extremely fine leucoxene along some laminae, trace garnet. Interpreted as a cherty, impure calc silicate facies cf. 723104 to 723106. |
| 723110 | Chaotic massive aggregate of recyrstallised quartz/quartzite, difficult to distinguish from fragments of vein quartz, all composite with more obvious coarser sparry/prismatic vein quartz. All with matrix of cryptocrystalline to microcrystalline later stage "silicification". |
| 3081114 | Basically extremely fine biotite fibrous amphibole schist with co-dominant clay-sericite replicas after possible ex-plagioclase (not strictly schistose). Minor fine quartz, abundant dispersed extremely fine opaque oxide. Essentially a 'mafic schist', interpreted as a probable sheared and partly biotitised microdolerite or basalt. |
| 3081132 | 6 chips: biotitic mafic schists (sheared dolerite) identical to whole of 3081114.<br>2 chips: extremely fine schistose chlorite with minor shreds of fine hematite/leucoxene (chlorite-rich equivalent of above).<br>1 chip: dark green, massive ultrafine matrix of co-dominant quartz biotite lesser dispersed magnetite, crowded with abundant sheaf-like clusters of coarser green fibro-prismatic hornblended crystals. Genesis uncertain. |

## Pontifex & Associates Report 7361

| No. | Comments |
|---|---|
| 3082118 | 1 chip: Original microdolerite<br>3 chips: show weak/moderate shearing and recrystallisation (lower amphibolite greenschist) to fine plagioclase actinolite schist with accessory leucoxenised oxides.<br>2 chips: more advanced shearing with shear foliae of fine chlorite rarer sericite in above schist.<br>1 chip: most advanced shearing forms planar-strongly-cleaved-chlorite sericite shale, accessory fine attenuated residuals of quartz. |
| 3082215 | Extremely fine (biotite, chlorite) amphibole schists; minor very fine incorporated, quartz, epidote, leucoxene. Identified broadly as mafic schist, possibly a sheared microdolerite or basalt (comparable with some of the more strongly schistose chips in 3082118) |
| 679834 | 4 chips: interpreted as ex-amphibole and/or ex-mica-bearing cherty facies. Amphibole and disruption microstructures selectively ferruginised.<br>2 chips: of ferrruginised fine quartz micro schist<br>1 chip: of probable coarse vein quartz<br>1 chip: of upper regolithic clays carrying residual quartz particles.<br>1 chip: laterite |
| 679816 | 3 chips: extensively ferruginised fine quartz, mica schist.<br>2 chips: superficial, upper regolith material.<br>5 chips: massive to stressed and weakly elongate quartz mosaic, probably vein quartz but some gradational to impure cherty facies as interpreted for four chips in 679834 |
| 676100 | 3 chips: vein quartz as in 679816, one with limonite replica probably after pyrite<br>1 chip: totally ferruginised mica schist, undifferentiated.<br>1 chip: extremely fine clay-sericite/quartz schist, dispersed very fine opaque oxides.<br>5 chips: fine biotite fibrous amphibole sericite schist with fine disseminated opaques (mafic schist as in 3081114 and others). |
| 723108 | Fine biotite-amphibole schist with interstitial plagioclase, some residual, but mostly sericitised. Abundant disseminated extremely fine opaques. Interpreted as sheared microdolerite (cf. 3082118), but metasomatised to produce biotite. Minor chlorite after amphibole and biotite. |

**TABLE 1: SAMPLES DESCRIBED IN REPORT NO. 7467**
**All from drill-hole CSDD-001, location 14600 E, 74965 N**

| No. and depth | Comments |
|---|---|
| 723111<br>34.55-34.6 m | Fine grained crenulated sericite-rich schist with some obvious quartz in lenses and veins, veined and flooded by limonite ± hematite. |
| 723112<br>62.4-62.5 m | Weathered quartz-amphibole-biotite rock with boudins of recrystallised vein quartz cut by later partly clay-altered veins with some fresh actinolite/hornblende and cummingtonite: possibly represents a metamorphosed altered sediment, with transitional greenschist to amphibolite facies metamorphism. |
| 723113<br>62.4-62.5 m | Blocks of amphibolite (?metadolerite to meta-quartz dolerite) with early quartz veins and coarse sphene, also veins with cores of carbonate and rims of quartz ± chlorite ± biotite, partly flooded and veined by clays (?smectites) carbonate and limonite. |
| 723114<br>66.85 m | Weathered amphibole-porphyroblastic quartz-biotite schist with clays after possible tremolite-actinolite or hornblende, less probably after cummingtonite or gedrite. Possibly a metasediment with some metasomatism. |
| 723115<br>89.45-89.5 m | Banded schist with actinolite or hornblende set in biotite or chlorite-rich layers, locally with quartz-rich layers, also with lenses of ?ilmenite ± sphene and several carbonate veins: probably a metamorphosed altered dolerite of high greenschist to amphibolite facies. |
| 723116<br>111.9-112 m | Carbonaceous layered chlorite-andalusite-biotite-ilmenite to quartz-chlorite schist with folded and crenulated carbonaceous lamellae and some biotite-rich lamellae with sulphides, also large boudins of vein quartz ± sulphide and late-stage carbonate veins also with sulphides (low-temperature pyrite > chalcopyrite). Low amphibolite facies metamorphism. |

# APPENDIX 7

# EL1060 (De Bavay)

## Appendix 7.3 - Largo

Lag Sample Data, Assays and Logs
Costean Sample and Assay Data

LARGO-Largo (EL1060)

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-M1 | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802107 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16200.00 | 712600.00 | 7716200.00 | 1390.00 | | | -5+2 | T | C | L/R | M | | | | | | | |
| | | | | AO | AS | 10 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802108 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16250.00 | 712600.00 | 7716250.00 | 1390.00 | | | -5+2 | T | A | L/R | M | | | | | | | |
| | | | | AO | AS | 5 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802109 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16300.00 | 712600.00 | 7716300.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802110 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16350.00 | 712600.00 | 7716350.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802111 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16400.00 | 712600.00 | 7716400.00 | 1390.00 | | | -5+2 | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 5 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802112 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16450.00 | 712600.00 | 7716450.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802113 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16500.00 | 712600.00 | 7716500.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 35 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802114 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16550.00 | 712600.00 | 7716550.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802115 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16600.00 | 712600.00 | 7716600.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802116 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16650.00 | 712600.00 | 7716650.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 45 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802117 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16700.00 | 712600.00 | 7716700.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 95 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802118 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16750.00 | 712600.00 | 7716750.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 35 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802119 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16800.00 | 712600.00 | 7716800.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 55 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802120 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16850.00 | 712600.00 | 7716850.00 | 1390.00 | | | -5+2 | R | C | R | C/M | | | | | | | |
| | | | | AO | AS | 30 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802121 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16900.00 | 712600.00 | 7716900.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802122 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 16950.00 | 712600.00 | 7716950.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 75 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802123 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17000.00 | 712600.00 | 7717000.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 55 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802124 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17050.00 | 712600.00 | 7717050.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802125 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17100.00 | 712600.00 | 7717100.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802126 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17200.00 | 712600.00 | 7717200.00 | 1390.00 | | | -5+2 | R | C | R | M | | | | | | | |
| | | | | AO | AS | 75 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802127 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17150.00 | 712600.00 | 7717150.00 | 1390.00 | | | -5+2 | T | C | R | M | | | | | | | |
| | | | | AO | AS | 110 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802128 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17250.00 | 712600.00 | 7717250.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 50 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802129 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17300.00 | 712600.00 | 7717300.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 70 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802130 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17350.00 | 712600.00 | 7717350.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 185 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802131 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17400.00 | 712600.00 | 7717400.00 | 1390.00 | | | -5+2 | T | R | R | M | | | | | | | |
| | | | | AO | AS | 240 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802132 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17450.00 | 712600.00 | 7717450.00 | 1390.00 | | | -5+2 | T | R | L | F | | | | | | | |
| | | | | AO | AS | 110 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802133 | 0.00 | 0.10 | 1060 | LAG | M | 12600.00 | 17500.00 | 712600.00 | 7717500.00 | 1390.00 | | | -5+2 | T | R | L | F | | | | | | | |
| | | | | AO | AS | 130 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802134 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17300.00 | 712800.00 | 7717300.00 | 1390.00 | | | -5+2 | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 115 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802135 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17250.00 | 712800.00 | 7717250.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 125 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802136 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17200.00 | 712800.00 | 7717200.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 25 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802137 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17150.00 | 712800.00 | 7717150.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802138 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17100.00 | 712800.00 | 7717100.00 | 1390.00 | | | -5+2 | T | R | L | M | | | | | | | |
| | | | | AO | AS | 120 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802139 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17050.00 | 712800.00 | 7717050.00 | 1390.00 | | | -5+2 | T | R | L | M | | | | | | | |
| | | | | AO | AS | 125 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802140 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 17000.00 | 712800.00 | 7717000.00 | 1390.00 | | | -5+2 | T | R | L | M/F | | | | | | | |
| | | | | AO | AS | 60 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802141 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16950.00 | 712800.00 | 7716950.00 | 1390.00 | | | -5+2 | T | R | L | M/F | | | | | | | |
| | | | | AO | AS | 60 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802142 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16900.00 | 712800.00 | 7716900.00 | 1390.00 | | | -5+2 | T | R | L | M/F | | | | | | | |
| | | | | AO | AS | 35 PPM BE | | AU 1 PPB | | | | | | | | | | | | | | | | |
| 3802143 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16850.00 | 712800.00 | 7716850.00 | 1390.00 | | | -5+2 | T | A | R | C | | | | | | | |
| | | | | AO | AS | 60 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |
| 3802144 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16800.00 | 712800.00 | 7716800.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 40 PPM BE | | AU <1 PPB | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802145 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16750.00 | 712800.00 | 7716750.00 | 1390.00 | | | -5+2 | T | A | L | M/F | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802146 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16700.00 | 712800.00 | 7716700.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802147 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16650.00 | 712800.00 | 7716650.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802148 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16600.00 | 712800.00 | 7716600.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802149 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16550.00 | 712800.00 | 7716550.00 | 1390.00 | | | -5+2 | T | R | L | M | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802150 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16500.00 | 712800.00 | 7716500.00 | 1390.00 | | | -5+2 | T | R | L | M | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802151 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16450.00 | 712800.00 | 7716450.00 | 1390.00 | | | -5+2 | T | C | L | F | | | | | | | |
| | | | | AO | AS | 115 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802152 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16400.00 | 712800.00 | 7716400.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 60 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802153 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16350.00 | 712800.00 | 7716350.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 13 PPB | | | | | | | | | | | | | | | |
| 3802154 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16300.00 | 712800.00 | 7716300.00 | 1390.00 | | | -5+2 | R | A | L/R | M | | | | | | | |
| | | | | AO | AS | 105 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802155 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16250.00 | 712800.00 | 7716250.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802156 | 0.00 | 0.10 | 1060 | LAG | M | 12800.00 | 16200.00 | 712800.00 | 7716200.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | AO | AS | 55 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802157 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16200.00 | 713000.00 | 7716200.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802158 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16250.00 | 713000.00 | 7716250.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802159 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16300.00 | 713000.00 | 7716300.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802160 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16350.00 | 713000.00 | 7716350.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802161 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16400.00 | 713000.00 | 7716400.00 | 1390.00 | | | -5+2 | T | C | L/R | M | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3802162 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16450.00 | 713000.00 | 7716450.00 | 1390.00 | | | -5+2 | R | C | Q/R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802163 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16500.00 | 713000.00 | 7716500.00 | 1390.00 | | | -5+2 | T | A | R | F | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802164 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16550.00 | 713000.00 | 7716550.00 | 1390.00 | | | -5+2 | T | A | R | F | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802165 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16600.00 | 713000.00 | 7716600.00 | 1390.00 | | | -5+2 | T | A | R | M | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802166 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16650.00 | 713000.00 | 7716650.00 | 1390.00 | | | -5+2 | T | R | L | F | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802167 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16700.00 | 713000.00 | 7716700.00 | 1390.00 | | | -5+2 | T | R | L | M | | | | | | | |
| | | | | AO | AS | 50 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802168 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16750.00 | 713000.00 | 7716750.00 | 1390.00 | | | -5+2 | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802169 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16800.00 | 713000.00 | 7716800.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 225 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802170 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16850.00 | 713000.00 | 7716850.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802171 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16900.00 | 713000.00 | 7716900.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802172 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 16950.00 | 713000.00 | 7716950.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802173 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 17000.00 | 713000.00 | 7717000.00 | 1390.00 | | | -5+2 | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802174 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 17050.00 | 713000.00 | 7717050.00 | 1390.00 | | | -5+2 | T | R | L | M | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802175 | 0.00 | 0.10 | 1060 | LAG | M | 13000.00 | 17100.00 | 713000.00 | 7717100.00 | 1390.00 | | | -5+2 | T | C | L/R | M | | | | | | | |
| | | | | AO | AS | 55 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802176 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 17200.00 | 713200.00 | 7717200.00 | 1390.00 | | | -5+2 | T | C | L | F/M | | | | | | | |
| | | | | AO | AS | 45 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802177 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 17150.00 | 713200.00 | 7717150.00 | 1390.00 | | | -5+2 | T/R | A | L | M | | | | | | | |
| | | | | AO | AS | 45 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802178 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 17100.00 | 713200.00 | 7717100.00 | 1390.00 | | | -5+2 | T/R | A | L | M | | | | | | | |
| | | | | AO | AS | 45 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802179 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 17050.00 | 713200.00 | 7717050.00 | 1390.00 | | | -5+2 | T/R | A | L | M | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802180 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 17000.00 | 713200.00 | 7717000.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802181 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 16950.00 | 713200.00 | 7716950.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802182 | 0.00 | 0.10 | 1060 | LAG | M | 13200.00 | 16900.00 | 713200.00 | 7716900.00 | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | | AMG NORTHING | | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802183 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16850.00 | | 713200.00 | | 7716850.00 | | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 21 | PPB | | | | | | | | | | | | | | | |
| 3802184 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16800.00 | | 713200.00 | | 7716800.00 | | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | | |
| | | | | AO | | AS | | 15 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802185 | 0.00 | 0 | 10 1060 | LAG | M | | | 13200.00 | | 16750.00 | | 713200.00 | | 7716750.00 | | 1390.00 | | | -5+2 | R | R | L | M | | | | | | | | |
| | | | | AO | | AS | | 30 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802186 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16700.00 | | 713200.00 | | 7716700.00 | | 1390.00 | | | -5+2 | R | R | L | F/M | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802187 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16650.00 | | 713200.00 | | 7716650.00 | | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 40 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802188 | 0 00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16600.00 | | 713200 00 | | 7716600.00 | | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 2 | PPB | | | | | | | | | | | | | | | |
| 3802189 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16550.00 | | 713200.00 | | 7716550.00 | | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 15 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802190 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16500.00 | | 713200.00 | | 7716500.00 | | 1390.00 | | | -5+2 | R | A | R | C | | | | | | | | |
| | | | | AO | | AS | | 10 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802191 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16450.00 | | 713200.00 | | 7716450.00 | | 1390.00 | | | -5+2 | R | C | R/L | M | | | | | | | | |
| | | | | AO | | AS | | 10 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802192 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16400.00 | | 713200.00 | | 7716400.00 | | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802193 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200 00 | | 16350.00 | | 713200.00 | | 7716350.00 | | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802194 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16300.00 | | 713200.00 | | 7716300.00 | | 1390 00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802195 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16250.00 | | 713200.00 | | 7716250.00 | | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 10 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802196 | 0.00 | 0.10 | 1060 | LAG | M | | | 13200.00 | | 16200.00 | | 713200.00 | | 7716200.00 | | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 10 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802197 | 0 00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16200.00 | | 713400.00 | | 7716200.00 | | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 5 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802198 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16400.00 | | 713400.00 | | 7716400.00 | | 1390.00 | | | -5+2 | R | R | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802199 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16500.00 | | 713400.00 | | 7716500.00 | | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802200 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16600.00 | | 713400.00 | | 7716600.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 15 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802201 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16700.00 | | 713400.00 | | 7716700.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802202 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16800.00 | | 713400.00 | | 7716800.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802203 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16900.00 | | 713400.00 | | 7716900.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 2 | PPB | | | | | | | | | | | | | | | |
| 3802204 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 16950.00 | | 713400.00 | | 7716950.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3802205 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 17000.00 | | 713400.00 | | 7717000.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802206 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 17050.00 | | 713400.00 | | 7717050.00 | | 1390.00 | | | -5+2 | T | A | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802207 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 17100.00 | | 713400.00 | | 7717100.00 | | 1390.00 | | | -5+2 | T | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802208 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 17150.00 | | 713400.00 | | 7717150.00 | | 1390.00 | | | -5+2 | T | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 30 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3802209 | 0.00 | 0.10 | 1060 | LAG | M | | | 13400.00 | | 17200.00 | | 713400.00 | | 7717200 00 | | 1390.00 | | | -5+2 | T | R | L | F | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803401 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 15800.00 | | 713600.00 | | 7715800.00 | | 1390.00 | | | | T | R | L | F | | | | | | | | |
| | | | | AO | | AS | | <5 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803402 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 15850.00 | | 713600.00 | | 7715850.00 | | 1390.00 | | | | T | R | L | F | | | | | | | | |
| | | | | AO | | AS | | <5 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803403 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 15900.00 | | 713600.00 | | 7715900.00 | | 1390.00 | | | | T | R | L | F | | | | | | | | |
| | | | | AO | | AS | | <5 | PPM | BE | | AU | | 2 | PPB | | | | | | | | | | | | | | | |
| 3803404 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 15950.00 | | 713600.00 | | 7715950.00 | | 1390.00 | | | | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 5 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803405 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16000.00 | | 713600.00 | | 7716000.00 | | 1390.00 | | | | R | A | L | C | | | | | | | | |
| | | | | AO | | AS | | 10 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803406 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16050.00 | | 713600.00 | | 7716050.00 | | 1390.00 | | | | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 5 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803407 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16100.00 | | 713600.00 | | 7716100.00 | | 1390.00 | | | | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 5 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803408 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16150.00 | | 713600.00 | | 7716150.00 | | 1390.00 | | | | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 20 | PPM | BE | | AU | | <1 | PPB | | | | | | | | | | | | | | | |
| 3803409 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16200.00 | | 713600.00 | | 7716200.00 | | 1390.00 | | | | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 35 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803410 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16250.00 | | 713600.00 | | 7716250.00 | | 1390.00 | | | | R | C | L | M | | | | | | | | |
| | | | | AO | | AS | | 25 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |
| 3803411 | 0.00 | 0.10 | 6759 | LAG | M | | | 13600.00 | | 16300.00 | | 713600.00 | | 7716300.00 | | 1390.00 | | | | R | A | R | C | | | | | | | | |
| | | | | AO | | AS | | 35 | PPM | BE | | AU | | 1 | PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803412 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16350.00 | 713600.00 | 7716350.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803413 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16400.00 | 713600.00 | 7716400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803414 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16450.00 | 713600.00 | 7716450.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803415 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16500.00 | 713600.00 | 7716500.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | 9 PPB | | | | | | | | | | | | | | | |
| 3803416 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16550.00 | 713600.00 | 7716550.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803417 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16600.00 | 713600.00 | 7716600.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803418 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16650.00 | 713600.00 | 7716650.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803419 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16700.00 | 713600.00 | 7716700.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803420 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16750.00 | 713600.00 | 7716750.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803421 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16800.00 | 713600.00 | 7716800.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803422 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16850.00 | 713600.00 | 7716850.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803423 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16900.00 | 713600.00 | 7716900.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803424 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 16950.00 | 713600.00 | 7716950.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803425 | 0.00 | 0.10 | 6759 | LAG | M | 13600.00 | 17000.00 | 713600.00 | 7717000.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 70 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803426 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 17000.00 | 713800.00 | 7717000.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803427 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16950.00 | 713800.00 | 7716950.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803428 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16900.00 | 713800.00 | 7716900.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803429 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16850.00 | 713800.00 | 7716850.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803430 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16800.00 | 713800.00 | 7716800.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803431 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16750.00 | 713800.00 | 7716750.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803432 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16700.00 | 713800.00 | 7716700.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803433 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16650.00 | 713800.00 | 7716650.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803434 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16600.00 | 713800.00 | 7716600.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803435 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16550.00 | 713800.00 | 7716550.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803436 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16500.00 | 713800.00 | 7716500.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803437 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16450.00 | 713800.00 | 7716450.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 130 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803438 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16400.00 | 713800.00 | 7716400.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803439 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16350.00 | 713800.00 | 7716350.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803440 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16300.00 | 713800.00 | 7716300.00 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803441 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16250.00 | 713800.00 | 7716250.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 60 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803442 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16200.00 | 713800.00 | 7716200.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803443 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16150.00 | 713800.00 | 7716150.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803444 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16100.00 | 713800.00 | 7716100.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803445 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16050.00 | 713800.00 | 7716050.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 3 PPB | | | | | | | | | | | | | | | |
| 3803446 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 16000.00 | 713800.00 | 7716000.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803447 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 15950.00 | 713800.00 | 7715950.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803448 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 15900.00 | 713800.00 | 7715900.00 | 1390.00 | | | | R | A | R/L | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803449 | 0.00 | 0.10 | 6759 | LAG | M | 13800.00 | 15850.00 | 713800.00 | 7715850.00 | 1390.00 | | | | R | A | R/L | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803450 | 0.00 | 0.10 | 6759 | LAG | M | | 13800.00 | 15800.00 | 713800.00 | 7715800.00 | 1390.00 | | | | R | A | R/L | M | | | | | | | |
| | | | | AO | | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803451 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 15800.00 | 714000.00 | 7715800.00 | 1390.00 | | | | T | P | L | F | | | | | | | |
| | | | | AO | | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803452 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 15850.00 | 714000.00 | 7715850.00 | 1390.00 | | | | T | P | L | F | | | | | | | |
| | | | | AO | | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803453 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 15900.00 | 714000.00 | 7715900.00 | 1390.00 | | | | T | P | L | F | | | | | | | |
| | | | | AO | | AS | <5 | PPM BE | AU | 3 | PPB | | | | | | | | | | | | | | |
| 3803454 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 15950.00 | 714000.00 | 7715950.00 | 1390.00 | | | | R | A | Q/L | M | | | | | | | |
| | | | | AO | | AS | <5 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803455 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16000.00 | 714000.00 | 7716000.00 | 1390.00 | | | | R | A | Q/L | M | | | | | | | |
| | | | | AO | | AS | 5 | PPM BE | AU | 18 | PPB | | | | | | | | | | | | | | |
| 3803456 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16050.00 | 714000.00 | 7716050.00 | 1390.00 | | | | R | A | Q/L | M | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | 7 | PPB | | | | | | | | | | | | | | |
| 3803457 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16100.00 | 714000.00 | 7716100.00 | 1390.00 | | | | R | A | Q/L | M | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | 10 | PPB | | | | | | | | | | | | | | |
| 3803458 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16150.00 | 714000.00 | 7716150.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 5 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803459 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16200.00 | 714000.00 | 7716200.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803460 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16250.00 | 714000.00 | 7716250.00 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803461 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16300.00 | 714000.00 | 7716300.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803462 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16350.00 | 714000.00 | 7716350.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803463 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16400.00 | 714000.00 | 7716400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803464 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16450.00 | 714000.00 | 7716450.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803465 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16500.00 | 714000.00 | 7716500.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803466 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16550.00 | 714000.00 | 7716550.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803467 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16600.00 | 714000.00 | 7716600.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803468 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16650.00 | 714000.00 | 7716650.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 45 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803469 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16700.00 | 714000.00 | 7716700.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 20 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803470 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16750.00 | 714000.00 | 7716750.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803471 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16800.00 | 714000.00 | 7716800.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803472 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16850.00 | 714000.00 | 7716850.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803473 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16900.00 | 714000.00 | 7716900.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | 30 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803474 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 16950.00 | 714000.00 | 7716950.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803475 | 0.00 | 0.10 | 6759 | LAG | M | | 14000.00 | 17000.00 | 714000.00 | 7717000.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803476 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 17000.00 | 714200.00 | 7717000.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803477 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16950.00 | 714200.00 | 7716950.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803478 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16900.00 | 714200.00 | 7716900.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803479 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16850.00 | 714200.00 | 7716850.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803480 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16800.00 | 714200.00 | 7716800.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803481 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16750.00 | 714200.00 | 7716750.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | | AS | 30 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803482 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16700.00 | 714200.00 | 7716700.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | | AS | 40 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803483 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16650.00 | 714200.00 | 7716650.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | | AS | 50 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803484 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16600.00 | 714200.00 | 7716600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | | AS | 45 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803485 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16550.00 | 714200.00 | 7716550.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 35 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803486 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16500.00 | 714200.00 | 7716500.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 35 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803487 | 0.00 | 0.10 | 6759 | LAG | M | | 14200.00 | 16450.00 | 714200.00 | 7716450.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | | AS | 30 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803488 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16400.00 | 714200.00 | 7716400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803489 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16350.00 | 714200.00 | 7716350.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803490 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16300.00 | 714200.00 | 7716300.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803491 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16250.00 | 714200.00 | 7716250.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803492 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16200.00 | 714200.00 | 7716200.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803493 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16150.00 | 714200.00 | 7716150.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 4 PPB | | | | | | | | | | | | | | | |
| 3803494 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16100.00 | 714200.00 | 7716100.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803495 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16050.00 | 714200.00 | 7716050.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803496 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 16000.00 | 714200.00 | 7716000.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803497 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 15950.00 | 714200.00 | 7715950.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803498 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 15900.00 | 714200.00 | 7715900.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803499 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 15850.00 | 714200.00 | 7715850.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803500 | 0.00 | 0.10 | 6759 | LAG | M | 14200.00 | 15800.00 | 714200.00 | 7715800.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803501 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 15800.00 | 714400.00 | 7715800.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 45 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803502 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 15850.00 | 714400.00 | 7715850.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803503 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 15900.00 | 714400.00 | 7715900.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803504 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 15950.00 | 714400.00 | 7715950.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803505 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16000.00 | 714400.00 | 7716000.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803506 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16050.00 | 714400.00 | 7716050.00 | 1390.00 | | | | R | A | L/Q | H | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803507 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16100.00 | 714400.00 | 7716100.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803508 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16150.00 | 714400.00 | 7716150.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803509 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16200.00 | 714400.00 | 7716200.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803510 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16250.00 | 714400.00 | 7716250.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803511 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16300.00 | 714400.00 | 7716300.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803512 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16350.00 | 714400.00 | 7716350.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803513 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16400.00 | 714400.00 | 7716400.00 | 1390.00 | | | | R | C | L | H | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803514 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16450.00 | 714400.00 | 7716450.00 | 1390.00 | | | | R | C | L | H | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803515 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16500.00 | 714400.00 | 7716500.00 | 1390.00 | | | | R | A | L | H | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803516 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16550.00 | 714400.00 | 7716550.00 | 1390.00 | | | | R | A | L | H | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803517 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16600.00 | 714400.00 | 7716600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803518 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16650.00 | 714400.00 | 7716650.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803519 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16700.00 | 714400.00 | 7716700.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803520 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16750.00 | 714400.00 | 7716750.00 | 1390.00 | | | | R | A | L | H | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803521 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16800.00 | 714400.00 | 7716800.00 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803522 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16850.00 | 714400.00 | 7716850.00 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803523 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16900.00 | 714400.00 | 7716900.00 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803524 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 16950.00 | 714400.00 | 7716950.00 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803525 | 0.00 | 0.10 | 6759 | LAG | M | 14400.00 | 17000.00 | 714400.00 | 7717000.00 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803526 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 17000 00 | 714600.00 | 7717000.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803527 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16950.00 | 714600.00 | 7716950.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803528 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16900.00 | 714600 00 | 7716900.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803529 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16850.00 | 714600.00 | 7716850.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803530 | 0.00 | 0.10 | 6759 | LAG M | | 14600 00 | 16800.00 | 714600.00 | 7716800.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803531 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16750.00 | 714600.00 | 7716750.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803532 | 0.00 | 0 10 | 6759 | LAG M | | 14600.00 | 16700.00 | 714600.00 | 7716700.00 | 1390.00 | | | | T | R | L | F | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803533 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16650.00 | 714600.00 | 7716650.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 30 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803534 | 0.00 | 0 10 | 6759 | LAG M | | 14600.00 | 16600.00 | 714600.00 | 7716600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 30 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803535 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16550.00 | 714600.00 | 7716550.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803536 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16500.00 | 714600 00 | 7716500.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803537 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16450.00 | 714600.00 | 7716450.00 | 1390 00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 30 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803538 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16400.00 | 714600.00 | 7716400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803539 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16350.00 | 714600.00 | 7716350.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803540 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16300 00 | 714600.00 | 7716300.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803541 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16250.00 | 714600.00 | 7716250.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803542 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16200.00 | 714600.00 | 7716200.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803543 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16150.00 | 714600.00 | 7716150.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803544 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16100.00 | 714600.00 | 7716100.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803545 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16050.00 | 714600.00 | 7716050.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803546 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 16000.00 | 714600.00 | 7716000.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803547 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 15950.00 | 714600.00 | 7715950.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803548 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 15900.00 | 714600.00 | 7715900.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803549 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 15850.00 | 714600.00 | 7715850.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803550 | 0.00 | 0.10 | 6759 | LAG M | | 14600.00 | 15800.00 | 714600 00 | 7715800.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803551 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 15800.00 | 714800.00 | 7715800.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803552 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 15850.00 | 714800.00 | 7715850.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803553 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 15900.00 | 714800.00 | 7715900.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803554 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 15950.00 | 714800.00 | 7715950.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803555 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16000.00 | 714800.00 | 7716000.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803556 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16050.00 | 714800.00 | 7716050.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803557 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16100.00 | 714800.00 | 7716100.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803558 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16150.00 | 714800.00 | 7716150.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803559 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16200.00 | 714800.00 | 7716200.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803560 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16250.00 | 714800.00 | 7716250.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803561 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16300.00 | 714800.00 | 7716300.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803562 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16350.00 | 714800.00 | 7716350.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803563 | 0.00 | 0.10 | 6759 | LAG M | | 14800.00 | 16400.00 | 714800.00 | 7716400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTH | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803564 | 0.00 | 0.10 | 6759 | LAG | M | 14800.00 | 16450.00 | 714800.00 | 7716450.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803565 | 0.00 | 0.10 | 6759 | LAG | M | 14800.00 | 16500.00 | 714800.00 | 7716500.00 | 1390.00 | | | | R | P | L | M | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803566 | 0.00 | 0.10 | 6759 | LAG | M | 14800.00 | 16550.00 | 714800.00 | 7716550.00 | 1390.00 | | | | R | P | L | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803567 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 17000.00 | 715000.00 | 7717000.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803568 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16950.00 | 715000.00 | 7716950.00 | 1390.00 | | | | R | C | L | F | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803569 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16900.00 | 715000.00 | 7716900.00 | 1390.00 | | | | R | C | L | F | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803570 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16500.00 | 715000.00 | 7716500.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 45 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803571 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16450.00 | 715000.00 | 7716450.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803572 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16400.00 | 715000.00 | 7716400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803573 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16350.00 | 715000.00 | 7716350.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803574 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16300.00 | 715000.00 | 7716300.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803575 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16250.00 | 715000.00 | 7716250.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803576 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16200.00 | 715000.00 | 7716200.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803577 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16150.00 | 715000.00 | 7716150.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803578 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16100.00 | 715000.00 | 7716100.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803579 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16050.00 | 715000.00 | 7716050.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803580 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 16000.00 | 715000.00 | 7716000.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803581 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 15950.00 | 715000.00 | 7715950.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803582 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 15900.00 | 715000.00 | 7715900.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803583 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 15850.00 | 715000.00 | 7715850.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803584 | 0.00 | 0.10 | 6759 | LAG | M | 15000.00 | 15800.00 | 715000.00 | 7715800.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803585 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 15800.00 | 715200.00 | 7715800.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803586 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 15850.00 | 715200.00 | 7715850.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803587 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 15900.00 | 715200.00 | 7715900.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803588 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 15950.00 | 715200.00 | 7715950.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803589 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16000.00 | 715200.00 | 7716000.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803590 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16050.00 | 715200.00 | 7716050.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803591 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16100.00 | 715200.00 | 7716100.00 | 1390.00 | | | | R | A | P | C | | | | | | | |
| | | | | AO | AS | 105 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803592 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16150.00 | 715200.00 | 7716150.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803593 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16200.00 | 715200.00 | 7716200.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803594 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16250.00 | 715200.00 | 7716250.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803595 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16300.00 | 715200.00 | 7716300.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803596 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16350.00 | 715200.00 | 7716350.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803597 | 0.00 | 0.10 | 6759 | LAG | M | 15200.00 | 16400.00 | 715200.00 | 7716400.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |

LARGO-Largo (EL1060)-LAC004

TYPE : COS | LOCAL EAST / NORTH . : M E / M N | AMG EAST : 711086.00 E / NORTH 7716352.00 N | RL : 1390.00 | DATE START : M / COMP : 22/08/97 | DATE PCORE : M / CORE : M | DEPTH PCORE : M / DEPTH TOTAL : 300.00 | TOP AZI : 126 00 / TOP DEC : 0.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798001 | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798002 | 1.00 | 2.00 | 1 00 | | M | M | 1390 0 | 0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798003 | 2.00 | 3.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798004 | 3.00 | 4.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798005 | 4.00 | 5.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798006 | 5.00 | 6.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798007 | 6.00 | 7.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798008 | 7.00 | 8.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798009 | 8.00 | 9.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798010 | 9.00 | 10.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798011 | 10.00 | 11.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798012 | 11.00 | 12.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798013 | 12.00 | 13.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798014 | 13 00 | 14.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798015 | 14 00 | 15.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798016 | 15.00 | 16.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798017 | 16.00 | 17.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798018 | 17.00 | 18.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798019 | 18.00 | 19.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798020 | 19.00 | 20.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798021 | 20.00 | 21.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798022 | 21.00 | 22.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798023 | 22.00 | 23.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798024 | 23.00 | 24.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798025 | 24.00 | 25.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798026 | 25.00 | 26.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798027 | 26.00 | 27.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798028 | 27.00 | 28.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798029 | 28.00 | 29.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798030 | 29.00 | 30.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798031 | 30.00 | 31.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798032 | 31.00 | 32.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798033 | 32.00 | 33.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798034 | 33.00 | 34.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798035 | 34.00 | 35.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798036 | 35.00 | 36.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798037 | 36.00 | 37.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798038 | 37.00 | 38.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798039 | 38.00 | 39 00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798040 | 39.00 | 40.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798041 | 40.00 | 41.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798042 | 41.00 | 42.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798043 | 42.00 | 43.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798044 | 43.00 | 44.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 30. | M | M | M | 0.00 | COS | |
| 798045 | 44.00 | 45.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798046 | 45.00 | 46.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798047 | 46.00 | 47.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 10 | M | M | M | 0.00 | COS | |
| 798048 | 47.00 | 48.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798049 | 48.00 | 49.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798050 | 49.00 | 50.00 | 1 00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798051 | 50.00 | 51.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798052 | 51.00 | 52.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798053 | 52.00 | 53.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798054 | 53.00 | 54 00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798055 | 54.00 | 55.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798056 | 55.00 | 56.00 | 1.00 | | M | M | 1390 0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798057 | 56.00 | 57.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798058 | 57.00 | 58.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798059 | 58.00 | 59.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798060 | 59.00 | 60.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798061 | 60.00 | 61.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798062 | 61.00 | 62.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798063 | 62.00 | 63.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798064 | 63.00 | 64.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798065 | 64.00 | 65.00 | 1 00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798066 | 65.00 | 66.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798067 | 66.00 | 67 00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798068 | 67.00 | 68.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798069 | 68.00 | 69.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798070 | 69 00 | 70.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798071 | 70.00 | 71.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798072 | 71.00 | 72.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798073 | 72.00 | 73.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798074 | 73.00 | 74.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP TYPE | L*GR | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798075 | 74.00 | 75.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798076 | 75.00 | 76.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798077 | 76.00 | 77.00 | 1.00 | | M | M | 1390.0 | 0.018 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798078 | 77.00 | 78.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 70. | M | M | M | COS | 0.00 | |
| 798079 | 78.00 | 79.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798080 | 79.00 | 80.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798081 | 80.00 | 81.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798082 | 81.00 | 82.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798083 | 82.00 | 83.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798084 | 83.00 | 84.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798085 | 84.00 | 85.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798086 | 85.00 | 86.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | COS | 0.00 | |
| 798087 | 86.00 | 87.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798088 | 87.00 | 88.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798089 | 88.00 | 89.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798090 | 89.00 | 90.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798091 | 90.00 | 91.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798092 | 91.00 | 92.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798093 | 92.00 | 93.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798094 | 93.00 | 94.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798095 | 94.00 | 95.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798096 | 95.00 | 96.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798097 | 96.00 | 97.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798098 | 97.00 | 98.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798099 | 98.00 | 99.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798100 | 99.00 | 100.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798101 | 100.00 | 101.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798102 | 101.00 | 102.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798103 | 102.00 | 103.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798104 | 103.00 | 104.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798105 | 104.00 | 105.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798106 | 105.00 | 106.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798107 | 106.00 | 107.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798108 | 107.00 | 108.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798109 | 108.00 | 109.00 | 1.00 | | M | M | 1390.0 | 0.012 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798110 | 109.00 | 110.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798111 | 110.00 | 111.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798112 | 111.00 | 112.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798113 | 112.00 | 113.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798114 | 113.00 | 114.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798115 | 114.00 | 115.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798116 | 115.00 | 116.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798117 | 116.00 | 117.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798118 | 117.00 | 118.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798119 | 118.00 | 119.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798120 | 119.00 | 120.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798121 | 120.00 | 121.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798122 | 121.00 | 122.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798123 | 122.00 | 123.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798124 | 123.00 | 124.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798125 | 124.00 | 125.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798126 | 125.00 | 126.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798127 | 126.00 | 127.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798128 | 127.00 | 128.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798129 | 128.00 | 129.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798130 | 129.00 | 130.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798131 | 130.00 | 131.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798132 | 131.00 | 132.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798133 | 132.00 | 133.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | COS | 0.00 | |
| 798134 | 133.00 | 134.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798135 | 134.00 | 135.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798136 | 135.00 | 136.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798137 | 136.00 | 137.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798138 | 137.00 | 138.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798139 | 138.00 | 139.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798140 | 139.00 | 140.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | COS | 0.00 | |
| 798141 | 140.00 | 141.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 190. | M | M | M | COS | 0.00 | |
| 798142 | 141.00 | 142.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 710. | M | M | M | COS | 0.00 | |
| 798143 | 142.00 | 143.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 10. | M | M | M | COS | 0.00 | |
| 798144 | 143.00 | 144.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 70. | M | M | M | COS | 0.00 | |
| 798145 | 144.00 | 145.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 60. | M | M | M | COS | 0.00 | |
| 798146 | 145.00 | 146.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | COS | 0.00 | |
| 798147 | 146.00 | 147.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 40. | M | M | M | COS | 0.00 | |
| 798148 | 147.00 | 148.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 20. | M | M | M | COS | 0.00 | |
| 798149 | 148.00 | 149.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | COS | 0.00 | |
| 798150 | 149.00 | 150.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | COS | 0.00 | |
| 798151 | 150.00 | 151.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | COS | 0.00 | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798152 | 151.00 | 152.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798153 | 152.00 | 153.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798154 | 153.00 | 154.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798155 | 154.00 | 155.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798156 | 155.00 | 156.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798157 | 156.00 | 157.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798158 | 157.00 | 158.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798159 | 158.00 | 159.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798160 | 159.00 | 160.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798161 | 160 00 | 161.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798162 | 161.00 | 162.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798163 | 162.00 | 163.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798164 | 163.00 | 164.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798165 | 164.00 | 165.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798166 | 165.00 | 166.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798167 | 166.00 | 167.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798168 | 167.00 | 168.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798169 | 168.00 | 169.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798170 | 169.00 | 170.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798171 | 170.00 | 171.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798172 | 171.00 | 172.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798173 | 172.00 | 173.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798174 | 173.00 | 174.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798175 | 174.00 | 175.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798176 | 175.00 | 176.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798177 | 176.00 | 177.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798178 | 177.00 | 178.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798179 | 178.00 | 179.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798180 | 179.00 | 180.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798181 | 180.00 | 181.00 | 1 00 | | M | M | 1390 0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798182 | 181.00 | 182.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 40. | M | M | M | 0.00 | COS | |
| 798183 | 182.00 | 183.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 110 | M | M | M | 0.00 | COS | |
| 798184 | 183.00 | 184.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 340. | M | M | M | 0.00 | COS | |
| 798185 | 184.00 | 185.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 60. | M | M | M | 0.00 | COS | |
| 798186 | 185.00 | 186.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798187 | 186.00 | 187.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798188 | 187.00 | 188.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798189 | 188.00 | 189.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 80. | M | M | M | 0.00 | COS | |
| 798190 | 189.00 | 190.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 90. | M | M | M | 0.00 | COS | |
| 798191 | 190.00 | 191.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798192 | 191.00 | 192.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798193 | 192.00 | 193.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798194 | 193.00 | 194.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798195 | 194.00 | 195.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798196 | 195.00 | 196.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798197 | 196.00 | 197.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798198 | 197.00 | 198.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798199 | 198.00 | 199.00 | 1.00 | | M | M | 1390 0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798200 | 199.00 | 200.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798201 | 200.00 | 201.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798202 | 201.00 | 202.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798203 | 202.00 | 203.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798204 | 203.00 | 204.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798205 | 204.00 | 205.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798206 | 205.00 | 206.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798207 | 206.00 | 207.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798208 | 207.00 | 208.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798209 | 208.00 | 209.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798210 | 209.00 | 210.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798211 | 210.00 | 211.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798212 | 211.00 | 212.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798213 | 212.00 | 213.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798214 | 213.00 | 214.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798215 | 214.00 | 215.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798216 | 215.00 | 216.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798217 | 216.00 | 217.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798218 | 217.00 | 218.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 90. | M | M | M | 0.00 | COS | |
| 798219 | 218.00 | 219.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798220 | 219.00 | 220.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798221 | 220.00 | 221.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798222 | 221.00 | 222.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798223 | 222.00 | 223.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 10. | M | M | M | 0 00 | COS | |
| 798224 | 223.00 | 224.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798225 | 224.00 | 225.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798226 | 225.00 | 226.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798227 | 226.00 | 227.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798228 | 227.00 | 228.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | <1 | M | M | M | 0.00 | COS | |

LARGO-Largo (EL1060)-LAC004

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798229 | 228.00 | 229.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798230 | 229.00 | 230.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798231 | 230.00 | 231.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798232 | 231.00 | 232.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798233 | 232.00 | 233.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798234 | 233.00 | 234.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798235 | 234.00 | 235.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798236 | 235 00 | 236.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798237 | 236.00 | 237.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798238 | 237.00 | 238.00 | 1.00 | | M | M | 1390 0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798239 | 238.00 | 239.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798240 | 239.00 | 240 00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798241 | 240.00 | 241.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798242 | 241.00 | 242.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798243 | 242.00 | 243.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798244 | 243.00 | 244.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798245 | 244.00 | 245.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798246 | 245.00 | 246.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0 00 | COS | |
| 798247 | 246.00 | 247.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798248 | 247.00 | 248.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798249 | 248 00 | 249.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798250 | 249.00 | 250.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798251 | 250.00 | 251.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798252 | 251.00 | 252.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798253 | 252.00 | 253.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798254 | 253.00 | 254.00 | 1.00 | | M | M | 1390.0 | <0 001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798255 | 254.00 | 255.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798256 | 255.00 | 256.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798257 | 256.00 | 257 00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798258 | 257.00 | 258.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798259 | 258.00 | 259.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798260 | 259.00 | 260.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798261 | 260.00 | 261.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798262 | 261.00 | 262.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798263 | 262.00 | 263.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798264 | 263.00 | 264.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798265 | 264.00 | 265.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798266 | 265.00 | 266.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798267 | 266.00 | 267.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798268 | 267.00 | 268.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798269 | 268.00 | 269.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798270 | 269.00 | 270.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798271 | 270.00 | 271.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798272 | 271.00 | 272.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798273 | 272.00 | 273.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798274 | 273.00 | 274.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798275 | 274 00 | 275.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798276 | 275.00 | 276.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798277 | 276.00 | 277.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798278 | 277.00 | 278.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798279 | 278.00 | 279.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798280 | 279.00 | 280.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798281 | 280.00 | 281.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798282 | 281.00 | 282.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798283 | 282.00 | 283 00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798284 | 283.00 | 284.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798285 | 284.00 | 285.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798286 | 285.00 | 286.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798287 | 286.00 | 287.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798288 | 287.00 | 288.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798289 | 288.00 | 289.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798290 | 289.00 | 290.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798291 | 290.00 | 291.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798292 | 291 00 | 292.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798293 | 292.00 | 293.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798294 | 293.00 | 294.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798295 | 294 00 | 295.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798296 | 295.00 | 296.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798297 | 296.00 | 297.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798298 | 297.00 | 298.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798299 | 298.00 | 299.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798300 | 299.00 | 300.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | E.O.C. |

LARGO-Largo (EL1060)-LAC005

TYPE : COS LOCAL EAST : 11295.00 E AMG EAST : 771[illegible]6.00 E RL : 1390.00 DATE START : M DATE PCORE . M DEPTH PCORE : M TOP AZI : 126.50
NORTH : 16435.00 N NORTH : 7716[illegible]5.00 N COMP : 22/08/97 CORE : M DEPTH TOTAL . 234.00 TOP DEC : 0.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798341 | 0.00 | 1.00 | 1.00 | | 11295.00 | 16435.00 | 1390.0 | 0.708 | M | M | 2500. | M | M | M | 0.00 | COS | |
| 798342 | 1.00 | 2.00 | 1.00 | | 11295.75 | 16434.34 | 1390.0 | 0.381 | M | M | 3970. | M | M | M | 0.00 | COS | |
| 798343 | 2.00 | 3.00 | 1.00 | | 11296.51 | 16433.69 | 1390.0 | 0.257 | M | M | 6030. | M | M | M | 0.00 | COS | |
| 798344 | 3.00 | 4.00 | 1.00 | | 11297.27 | 16433.04 | 1390.0 | 1.98 | M | M | 3860 | M | M | M | 0.00 | COS | |
| 798345 | 4.00 | 5.00 | 1.00 | | 11298.03 | 16432.39 | 1390.0 | 0.528 | M | M | 3320. | M | M | M | 0.00 | COS | |
| 798346 | 5.00 | 6.00 | 1.00 | | 11298.79 | 16431.74 | 1390.0 | 0.275 | M | M | 2700. | M | M | M | 0.00 | COS | |
| 798347 | 6.00 | 7.00 | 1.00 | | 11299.55 | 16431.09 | 1390.0 | 0.069 | M | M | 2430. | M | M | M | 0.00 | COS | |
| 798348 | 7.00 | 8.00 | 1.00 | | 11300.31 | 16430.44 | 1390.0 | 0.043 | M | M | 374. | M | M | M | 0.00 | COS | |
| 798349 | 8.00 | 9.00 | 1.00 | | 11301.07 | 16429.79 | 1390.0 | 0.143 | M | M | 477. | M | M | M | 0.00 | COS | |
| 798350 | 9.00 | 10.00 | 1.00 | | 11301.83 | 16429.14 | 1390.0 | 0.173 | M | M | 192 | M | M | M | 0.00 | COS | |
| 798351 | 10.00 | 11.00 | 1.00 | | 11302.59 | 16428.49 | 1390.0 | 0.095 | M | M | 175. | M | M | M | 0.00 | COS | |
| 798352 | 11.00 | 12.00 | 1.00 | | 11303.35 | 16427.84 | 1390.0 | 0.212 | M | M | 141. | M | M | M | 0.00 | COS | |
| 798353 | 12.00 | 13.00 | 1.00 | | 11304.11 | 16427.19 | 1390.0 | 0.031 | M | M | 248. | M | M | M | 0.00 | COS | |
| 798354 | 13.00 | 14.00 | 1.00 | | 11304.87 | 16426.53 | 1390.0 | 0.539 | M | M | 231. | M | M | M | 0.00 | COS | |
| 798355 | 14.00 | 15.00 | 1.00 | | 11305.62 | 16425.88 | 1390.0 | 0.076 | M | M | 100. | M | M | M | 0.00 | COS | |
| 798356 | 15.00 | 16.00 | 1.00 | | 11306.38 | 16425.23 | 1390.0 | 0.036 | M | M | 111. | M | M | M | 0.00 | COS | |
| 798357 | 16.00 | 17.00 | 1.00 | | 11307.14 | 16424.58 | 1390.0 | 0.028 | M | M | 97. | M | M | M | 0.00 | COS | |
| 798358 | 17.00 | 18.00 | 1.00 | | 11307.90 | 16423.93 | 1390.0 | 0.105 | M | M | 143. | M | M | M | 0.00 | COS | |
| 798359 | 18.00 | 19.00 | 1.00 | | 11308.66 | 16423.28 | 1390.0 | 0.075 | M | M | 77. | M | M | M | 0.00 | COS | |
| 798360 | 19.00 | 20.00 | 1.00 | | 11309.42 | 16422.63 | 1390.0 | 0.024 | M | M | 58. | M | M | M | 0.00 | COS | |
| 798361 | 20.00 | 21.00 | 1.00 | | 11310.18 | 16421.98 | 1390.0 | 0.031 | M | M | 80. | M | M | M | 0.00 | COS | |
| 798362 | 21.00 | 22.00 | 1.00 | | 11310.94 | 16421.33 | 1390.0 | 0.048 | M | M | 104. | M | M | M | 0.00 | COS | |
| 798363 | 22.00 | 23.00 | 1.00 | | 11311.70 | 16420.68 | 1390.0 | 0.109 | M | M | 59. | M | M | M | 0.00 | COS | |
| 798364 | 23.00 | 24.00 | 1.00 | | 11312.46 | 16420.03 | 1390.0 | 0.068 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798365 | 24.00 | 25.00 | 1.00 | | 11313.22 | 16419.38 | 1390.0 | 0.082 | M | M | 36. | M | M | M | 0.00 | COS | |
| 798366 | 25.00 | 26.00 | 1.00 | | 11313.98 | 16418.73 | 1390.0 | 0.033 | M | M | 33. | M | M | M | 0.00 | COS | |
| 798367 | 26.00 | 27.00 | 1.00 | | 11314.74 | 16418.07 | 1390.0 | 0.033 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798368 | 27.00 | 28.00 | 1.00 | | 11315.50 | 16417.42 | 1390.0 | 0.049 | M | M | 54. | M | M | M | 0.00 | COS | |
| 798369 | 28.00 | 29.00 | 1.00 | | 11316.25 | 16416.77 | 1390.0 | 0.033 | M | M | 46. | M | M | M | 0.00 | COS | |
| 798370 | 29.00 | 30.00 | 1.00 | | 11317.01 | 16416.12 | 1390.0 | 0.015 | M | M | 32. | M | M | M | 0.00 | COS | |
| 798371 | 30.00 | 31.00 | 1.00 | | 11317.77 | 16415.47 | 1390.0 | 0.012 | M | M | 38. | M | M | M | 0.00 | COS | |
| 798372 | 31.00 | 32.00 | 1.00 | | 11318.53 | 16414.82 | 1390.0 | 0.022 | M | M | 53. | M | M | M | 0.00 | COS | |
| 798373 | 32.00 | 33.00 | 1.00 | | 11319.29 | 16414.17 | 1390.0 | 0.051 | M | M | 60. | M | M | M | 0.00 | COS | |
| 798374 | 33.00 | 34.00 | 1.00 | | 11320.05 | 16413.52 | 1390.0 | 0.044 | M | M | 60. | M | M | M | 0.00 | COS | |
| 798375 | 34.00 | 35.00 | 1.00 | | 11320.81 | 16412.87 | 1390.0 | 0.033 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798376 | 35.00 | 36.00 | 1.00 | | 11321.57 | 16412.22 | 1390.0 | 0.020 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798377 | 36.00 | 37.00 | 1.00 | | 11322.33 | 16411.57 | 1390.0 | 0.020 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798378 | 37.00 | 38.00 | 1.00 | | 11323.09 | 16410.92 | 1390.0 | 0.016 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798379 | 38.00 | 39.00 | 1.00 | | 11323.85 | 16410.27 | 1390.0 | 0.013 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798380 | 39.00 | 40.00 | 1.00 | | 11324.61 | 16409.61 | 1390.0 | 0.018 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798381 | 40.00 | 41.00 | 1.00 | | 11325.37 | 16408.96 | 1390.0 | 0.010 | M | M | 33. | M | M | M | 0.00 | COS | |
| 798382 | 41.00 | 42.00 | 1.00 | | 11326.13 | 16408.31 | 1390.0 | 0.008 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798383 | 42.00 | 43.00 | 1.00 | | 11326.88 | 16407.66 | 1390.0 | 0.010 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798384 | 43.00 | 44.00 | 1.00 | | 11327.64 | 16407.01 | 1390.0 | 0.013 | M | M | 30. | M | M | M | 0.00 | COS | |
| 798385 | 44.00 | 45.00 | 1.00 | | 11328.40 | 16406.36 | 1390.0 | 0.021 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798386 | 45.00 | 46.00 | 1.00 | | 11329.16 | 16405.71 | 1390.0 | 0.021 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798387 | 46.00 | 47.00 | 1.00 | | 11329.92 | 16405.06 | 1390.0 | 0.018 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798388 | 47.00 | 48.00 | 1.00 | | 11330.68 | 16404.41 | 1390.0 | 0.021 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798389 | 48.00 | 49.00 | 1.00 | | 11331.44 | 16403.76 | 1390.0 | 0.029 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798390 | 49.00 | 50.00 | 1.00 | | 11332.20 | 16403.11 | 1390.0 | 0.013 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798391 | 50.00 | 51.00 | 1.00 | | 11332.96 | 16402.46 | 1390.0 | 0.009 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798392 | 51.00 | 52.00 | 1.00 | | 11333.72 | 16401.81 | 1390.0 | 0.015 | M | M | 24. | M | M | M | 0.00 | COS | |
| 798393 | 52.00 | 53.00 | 1.00 | | 11334.48 | 16401.15 | 1390.0 | 0.012 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798394 | 53.00 | 54.00 | 1.00 | | 11335.24 | 16400.50 | 1390.0 | 0.007 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798395 | 54.00 | 55.00 | 1.00 | | 11336.00 | 16399.85 | 1390.0 | 0.013 | M | M | 79. | M | M | M | 0.00 | COS | |
| 798396 | 55.00 | 56.00 | 1.00 | | 11336.75 | 16399.20 | 1390.0 | 0.010 | M | M | 59. | M | M | M | 0.00 | COS | |
| 798397 | 56.00 | 57.00 | 1.00 | | 11337.51 | 16398.55 | 1390.0 | 0.014 | M | M | 95. | M | M | M | 0.00 | COS | |
| 798398 | 57.00 | 58.00 | 1.00 | | 11338.27 | 16397.90 | 1390.0 | 0.009 | M | M | 57. | M | M | M | 0.00 | COS | |
| 798399 | 58.00 | 59.00 | 1.00 | | 11339.03 | 16397.25 | 1390.0 | 0.007 | M | M | 61. | M | M | M | 0.00 | COS | |
| 798400 | 59.00 | 60.00 | 1.00 | | 11339.79 | 16396.60 | 1390.0 | 0.007 | M | M | 30. | M | M | M | 0.00 | COS | |
| 798401 | 60.00 | 61.00 | 1.00 | | 11340.55 | 16395.95 | 1390.0 | 0.010 | M | M | 46. | M | M | M | 0.00 | COS | |
| 798402 | 61.00 | 62.00 | 1.00 | | 11341.31 | 16395.30 | 1390.0 | 0.015 | M | M | 36. | M | M | M | 0.00 | COS | |
| 798403 | 62.00 | 63.00 | 1.00 | | 11342.07 | 16394.65 | 1390.0 | 0.011 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798404 | 63.00 | 64.00 | 1.00 | | 11342.83 | 16394.00 | 1390.0 | 0.019 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798405 | 64.00 | 65.00 | 1.00 | | 11343.59 | 16393.35 | 1390.0 | 0.009 | M | M | 31. | M | M | M | 0.00 | COS | |
| 798406 | 65.00 | 66.00 | 1.00 | | 11344.35 | 16392.69 | 1390.0 | 0.006 | M | M | 45. | M | M | M | 0.00 | COS | |
| 798407 | 66.00 | 67.00 | 1.00 | | 11345.11 | 16392.04 | 1390.0 | 0.015 | M | M | 24 | M | M | M | 0.00 | COS | |
| 798408 | 67.00 | 68.00 | 1.00 | | 11345.87 | 16391.39 | 1390.0 | 0.007 | M | M | 80. | M | M | M | 0.00 | COS | |
| 798409 | 68.00 | 69.00 | 1.00 | | 11346.63 | 16390.74 | 1390.0 | 0.008 | M | M | 147. | M | M | M | 0.00 | COS | |
| 798410 | 69.00 | 70.00 | 1.00 | | 11347.38 | 16390.09 | 1390.0 | 0.016 | M | M | 143. | M | M | M | 0.00 | COS | |
| 798411 | 70.00 | 71.00 | 1.00 | | 11348.14 | 16389.44 | 1390.0 | 0.030 | M | M | 123. | M | M | M | 0.00 | COS | |
| 798412 | 71.00 | 72.00 | 1.00 | | 11348.90 | 16388.79 | 1390.0 | 0.054 | M | M | 412. | M | M | M | 0.00 | COS | |
| 798413 | 72.00 | 73.00 | 1.00 | | 11349.66 | 16388.14 | 1390.0 | 0.066 | M | M | 740. | M | M | M | 0.00 | COS | |
| 798414 | 73.00 | 74.00 | 1.00 | | 11350.42 | 16387.49 | 1390.0 | 0.030 | M | M | 656. | M | M | M | 0.00 | COS | |

| EPTH O | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5.00 | 1.00 | | 11351.18 | 16386.84 | 1390.0 | 0.028 | M | M | 2430. | M | M | M | 0 00 | COS | |
| 6 00 | 1.00 | | 11351.94 | 16386.19 | 1390 0 | 0.021 | M | M | 389. | M | M | M | 0.00 | COS | |
| 7.00 | 1 00 | | 11352.70 | 16385.54 | 1390.0 | 0.028 | M | M | 536 | M | M | M | 0.00 | COS | |
| 8.00 | 1.00 | | 11353.46 | 16384.89 | 1390.0 | 0.014 | M | M | 709. | M | M | M | 0 00 | COS | |
| 9.00 | 1.00 | | 11354 22 | 16384.23 | 1390 0 | 0.009 | M | M | 379. | M | M | M | 0.00 | COS | |
| 0.00 | 1 00 | | 11354.98 | 16383.58 | 1390.0 | 0.045 | M | M | 374 | M | M | M | 0.00 | COS | |
| 1 00 | 1.00 | | 11355.74 | 16382.93 | 1390.0 | 0.100 | M | M | 386. | M | M | M | 0.00 | COS | |
| 2.00 | 1 00 | | 11356.50 | 16382.28 | 1390.0 | 0.010 | M | M | 1510 | M | M | M | 0.00 | COS | |
| 3.00 | 1.00 | | 11357 26 | 16381.63 | 1390 0 | 0.014 | M | M | 659. | M | M | M | 0 00 | COS | |
| 4.00 | 1.00 | | 11358.01 | 16380.98 | 1390.0 | 0.014 | M | M | 186. | M | M | M | 0.00 | COS | |
| 5.00 | 1.00 | | 11358.77 | 16380.33 | 1390.0 | 0.019 | M | M | 74. | M | M | M | 0.00 | COS | |
| 6.00 | 1.00 | | 11359 53 | 16379.68 | 1390 0 | 0.013 | M | M | 42. | M | M | M | 0.00 | COS | |
| 7.00 | 1 00 | | 11360.29 | 16379.03 | 1390.0 | 0 014 | M | M | 46 | M | M | M | 0.00 | COS | |
| 8.00 | 1.00 | | 11361.05 | 16378.38 | 1390.0 | 0.019 | M | M | 43. | M | M | M | 0 00 | COS | |
| 9.00 | 1.00 | | 11361.81 | 16377 73 | 1390.0 | 0.008 | M | M | 24. | M | M | M | 0.00 | COS | |
| 0.00 | 1 00 | | 11362.57 | 16377.08 | 1390.0 | 0 006 | M | M | 54 | M | M | M | 0.00 | COS | |
| 1.00 | 1.00 | | 11363.33 | 16376.43 | 1390 0 | 0.006 | M | M | 51. | M | M | M | 0.00 | COS | |
| 2.00 | 1.00 | | 11364 09 | 16375 77 | 1390.0 | 0.013 | M | M | 26. | M | M | M | 0.00 | COS | |
| 3.00 | 1.00 | | 11364.85 | 16375.12 | 1390.0 | 0.037 | M | M | 36. | M | M | M | 0.00 | COS | |
| 4.00 | 1 00 | | 11365.61 | 16374.47 | 1390.0 | 0.085 | M | M | 30 | M | M | M | 0 00 | COS | |
| 5.00 | 1.00 | | 11366 37 | 16373.82 | 1390 0 | 0.034 | M | M | 29. | M | M | M | 0.00 | COS | |
| 6.00 | 1.00 | | 11367.13 | 16373 17 | 1390.0 | 0.017 | M | M | 38 | M | M | M | 0.00 | COS | |
| 7.00 | 1.00 | | 11367.89 | 16372.52 | 1390.0 | 0.008 | M | M | 42. | M | M | M | 0.00 | COS | |
| 8.00 | 1.00 | | 11368.64 | 16371.87 | 1390.0 | 0.009 | M | M | 54. | M | M | M | 0.00 | COS | |
| 9.00 | 1.00 | | 11369.40 | 16371.22 | 1390 0 | 0.010 | M | M | 49. | M | M | M | 0 00 | COS | |
| 0.00 | 1.00 | | 11370.16 | 16370 57 | 1390.0 | 0.007 | M | M | 46. | M | M | M | 0 00 | COS | |
| 1.00 | 1 00 | | 11370.92 | 16369.92 | 1390.0 | 0.006 | M | M | 59. | M | M | M | 0.00 | COS | |
| 2.00 | 1.00 | | 11371.68 | 16369.27 | 1390.0 | 0 008 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3.00 | 1.00 | | 11372.44 | 16368.62 | 1390.0 | 0.013 | M | M | 30. | M | M | M | 0.00 | COS | |
| 4.00 | 1 00 | | 11373 20 | 16367.97 | 1390.0 | 0.015 | M | M | 52 | M | M | M | 0 00 | COS | |
| 5.00 | 1.00 | | 11373.96 | 16367.31 | 1390.0 | 0.007 | M | M | 27. | M | M | M | 0 00 | COS | |
| 6.00 | 1.00 | | 11374 72 | 16366.66 | 1390 0 | 0.006 | M | M | 10. | M | M | M | 0.00 | COS | |
| 7.00 | 1 00 | | 11375.48 | 16366 01 | 1390.0 | 0 006 | M | M | 12. | M | M | M | 0.00 | COS | |
| 8.00 | 1.00 | | 11376.24 | 16365.36 | 1390.0 | 0.007 | M | M | 11. | M | M | M | 0.00 | COS | |
| 9.00 | 1.00 | | 11377.00 | 16364.71 | 1390.0 | 0 004 | M | M | 11. | M | M | M | 0.00 | COS | |
| 0.00 | 1 00 | | 11377.76 | 16364.06 | 1390.0 | 0.005 | M | M | 58. | M | M | M | 0 00 | COS | |
| 1.00 | 1.00 | | 11378.51 | 16363 41 | 1390.0 | 0.006 | M | M | 19. | M | M | M | 0 00 | COS | |
| 2.00 | 1.00 | | 11379.27 | 16362.76 | 1390.0 | 0.004 | M | M | 18. | M | M | M | 0.00 | COS | |
| 3.00 | 1.00 | | 11380 03 | 16362.11 | 1390.0 | 0.007 | M | M | 16. | M | M | M | 0.00 | COS | |
| 4.00 | 1.00 | | 11380 79 | 16361 46 | 1390.0 | 0.007 | M | M | 16. | M | M | M | 0 00 | COS | |
| 5.00 | 1.00 | | 11381.55 | 16360.81 | 1390.0 | 0 007 | M | M | 16. | M | M | M | 0.00 | COS | |
| 6.00 | 1.00 | | 11382.31 | 16360.16 | 1390.0 | 0.006 | M | M | 20. | M | M | M | 0.00 | COS | |
| 7.00 | 1.00 | | 11383.07 | 16359.51 | 1390.0 | 0.008 | M | M | 28 | M | M | M | 0.00 | COS | |
| 8.00 | 1 00 | | 11383.83 | 16358.85 | 1390.0 | 0 002 | M | M | 18. | M | M | M | 0.00 | COS | |
| 9.00 | 1.00 | | 11384.59 | 16358.20 | 1390.0 | 0.004 | M | M | 25. | M | M | M | 0.00 | COS | |
| 0.00 | 1.00 | | 11385.35 | 16357.55 | 1390.0 | 0.005 | M | M | 15. | M | M | M | 0.00 | COS | |
| 1.00 | 1.00 | | 11386 11 | 16356.90 | 1390 0 | 0.006 | M | M | 27. | M | M | M | 0.00 | COS | |
| 2.00 | 1 00 | | 11386.87 | 16356 25 | 1390 0 | 0.013 | M | M | 28 | M | M | M | 0.00 | COS | |
| 3.00 | 1 00 | | 11387.63 | 16355.60 | 1390.0 | 0 019 | M | M | 23. | M | M | M | 0.00 | COS | |
| 4.00 | 1.00 | | 11388.39 | 16354.95 | 1390.0 | 0.006 | M | M | 54. | M | M | M | 0.00 | COS | |
| 5.00 | 1 00 | | 11389 14 | 16354.30 | 1390.0 | 0.007 | M | M | 20. | M | M | M | 0.00 | COS | |
| 6.00 | 1.00 | | 11389.90 | 16353.65 | 1390 0 | 0.004 | M | M | 19. | M | M | M | 0.00 | COS | |
| 7.00 | 1.00 | | 11390.66 | 16353.00 | 1390.0 | 0 006 | M | M | 18 | M | M | M | 0.00 | COS | |
| 8.00 | 1.00 | | 11391.42 | 16352.35 | 1390.0 | 0.023 | M | M | 37. | M | M | M | 0.00 | COS | |
| 9.00 | 1 00 | | 11392 18 | 16351.70 | 1390.0 | 0.003 | M | M | 31. | M | M | M | 0.00 | COS | |
| 0.00 | 1.00 | | 11392 94 | 16351 05 | 1390 0 | 0.040 | M | M | 26. | M | M | M | 0.00 | COS | |
| 1.00 | 1.00 | | 11393.70 | 16350.39 | 1390.0 | 0.041 | M | M | 23. | M | M | M | 0.00 | COS | |
| 2.00 | 1.00 | | 11394.46 | 16349.74 | 1390.0 | 0.012 | M | M | 26 | M | M | M | 0.00 | COS | |
| 3.00 | 1.00 | | 11395.22 | 16349.09 | 1390.0 | 0.003 | M | M | 22. | M | M | M | 0.00 | COS | |
| 4.00 | 1.00 | | 11395 98 | 16348.44 | 1390.0 | 0.006 | M | M | 24. | M | M | M | 0.00 | COS | |
| 5.00 | 1.00 | | 11396.74 | 16347.79 | 1390.0 | 0.004 | M | M | 23. | M | M | M | 0.00 | COS | |
| 6.00 | 1.00 | | 11397.50 | 16347.14 | 1390.0 | 0.006 | M | M | 22. | M | M | M | 0.00 | COS | |
| 7.00 | 1.00 | | 11398 26 | 16346.49 | 1390.0 | 0.008 | M | M | 11. | M | M | M | 0.00 | COS | |
| 8.00 | 1.00 | | 11399.02 | 16345.84 | 1390.0 | 0.004 | M | M | 19 | M | M | M | 0.00 | COS | |
| 9.00 | 1.00 | | 11399.77 | 16345.19 | 1390.0 | 0.005 | M | M | 22. | M | M | M | 0.00 | COS | |
| 0.00 | 1.00 | | 11400.53 | 16344.54 | 1390.0 | 0.003 | M | M | 8. | M | M | M | 0.00 | COS | |
| 1.00 | 1 00 | | 11401.29 | 16343.89 | 1390.0 | 0.003 | M | M | 19. | M | M | M | 0.00 | COS | |
| 2.00 | 1.00 | | 11402.05 | 16343.24 | 1390.0 | 0.003 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3.00 | 1.00 | | 11402.81 | 16342.59 | 1390.0 | 0.006 | M | M | 27. | M | M | M | 0.00 | COS | |
| 4.00 | 1 00 | | 11403.57 | 16341.93 | 1390.0 | 0.003 | M | M | 28. | M | M | M | 0.00 | COS | |
| 5.00 | 1.00 | | 11404.33 | 16341.28 | 1390.0 | 0.003 | M | M | 18. | M | M | M | 0.00 | COS | |
| 6.00 | 1.00 | | 11405.09 | 16340.63 | 1390.0 | 0.004 | M | M | 21. | M | M | M | 0.00 | COS | |
| 7.00 | 1.00 | | 11405 85 | 16339.98 | 1390.0 | 0.003 | M | M | 19. | M | M | M | 0 00 | COS | |
| 8.00 | 1 00 | | 11406.61 | 16339.33 | 1390.0 | 0 003 | M | M | 14. | M | M | M | 0.00 | COS | |
| 9.00 | 1.00 | | 11407.37 | 16338.68 | 1390.0 | 0.006 | M | M | 15. | M | M | M | 0.00 | COS | |
| 0.00 | 1.00 | | 11408.13 | 16338.03 | 1390 0 | 0.004 | M | M | 23. | M | M | M | 0.00 | COS | |
| 1.00 | 1.00 | | 11408.89 | 16337.38 | 1390.0 | 0.005 | M | M | 29. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798492 | 151.00 | 152.00 | 1.00 | | 11409.64 | 16336.73 | 1390.0 | 0.004 | M | M | 31. | M | M | M | 0.00 | COS | |
| 798493 | 152.00 | 153.00 | 1.00 | | 11410.40 | 16336.08 | 1390.0 | 0.001 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798494 | 153.00 | 154.00 | 1.00 | | 11411.16 | 16335.43 | 1390.0 | <0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798495 | 154.00 | 155.00 | 1.00 | | 11411.92 | 16334.78 | 1390.0 | 0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798496 | 155.00 | 156.00 | 1.00 | | 11412.68 | 16334.12 | 1390.0 | 0.001 | M | M | 22 | M | M | M | 0.00 | COS | |
| 798497 | 156.00 | 157.00 | 1.00 | | 11413.44 | 16333.47 | 1390.0 | 0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798498 | 157.00 | 158.00 | 1.00 | | 11414.20 | 16332.82 | 1390.0 | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798499 | 158.00 | 159.00 | 1.00 | | 11414.96 | 16332.17 | 1390.0 | <0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798500 | 159.00 | 160.00 | 1.00 | | 11415.72 | 16331.52 | 1390.0 | 0.001 | M | M | 32. | M | M | M | 0.00 | COS | |
| 798501 | 160.00 | 161.00 | 1.00 | | 11416.48 | 16330.87 | 1390.0 | 0.001 | M | M | 64. | M | M | M | 0.00 | COS | |
| 798502 | 161.00 | 162.00 | 1.00 | | 11417.24 | 16330.22 | 1390.0 | <0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798503 | 162.00 | 163.00 | 1.00 | | 11418.00 | 16329.57 | 1390.0 | 0.004 | M | M | 33. | M | M | M | 0.00 | COS | |
| 798504 | 163.00 | 164.00 | 1.00 | | 11418.76 | 16328.92 | 1390.0 | 0.004 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798505 | 164.00 | 165.00 | 1.00 | | 11419.52 | 16328.27 | 1390.0 | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798506 | 165.00 | 166.00 | 1.00 | | 11420.27 | 16327.62 | 1390.0 | 0.002 | M | M | 18 | M | M | M | 0.00 | COS | |
| 798507 | 166.00 | 167.00 | 1.00 | | 11421.03 | 16326.97 | 1390.0 | 0.004 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798508 | 167.00 | 168.00 | 1.00 | | 11421.79 | 16326.32 | 1390.0 | 0.004 | M | M | 29. | M | M | M | 0.00 | COS | |
| 798509 | 168.00 | 169.00 | 1.00 | | 11422.55 | 16325.66 | 1390.0 | <0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798510 | 169.00 | 170.00 | 1.00 | | 11423.31 | 16325.01 | 1390.0 | 0.004 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798511 | 170.00 | 171.00 | 1.00 | | 11424.07 | 16324.36 | 1390.0 | 0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798512 | 171.00 | 172.00 | 1.00 | | 11424.83 | 16323.71 | 1390.0 | 0.002 | M | M | 32. | M | M | M | 0.00 | COS | |
| 798513 | 172.00 | 173.00 | 1.00 | | 11425.59 | 16323.06 | 1390.0 | 0.002 | M | M | 26. | M | M | M | 0.00 | COS | |
| 798514 | 173.00 | 174.00 | 1.00 | | 11426.35 | 16322.41 | 1390.0 | 0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798515 | 174.00 | 175.00 | 1.00 | | 11427.11 | 16321.76 | 1390.0 | <0.001 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798516 | 175.00 | 176.00 | 1.00 | | 11427.87 | 16321.11 | 1390.0 | 0.004 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798517 | 176.00 | 177.00 | 1.00 | | 11428.63 | 16320.46 | 1390.0 | 0.003 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798518 | 177.00 | 178.00 | 1.00 | | 11429.39 | 16319.81 | 1390.0 | 0.002 | M | M | 4. | M | M | M | 0.00 | COS | |
| 798519 | 178.00 | 179.00 | 1.00 | | 11430.15 | 16319.16 | 1390.0 | 0.006 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798520 | 179.00 | 180.00 | 1.00 | | 11430.90 | 16318.51 | 1390.0 | 0.004 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798521 | 180.00 | 181.00 | 1.00 | | 11431.66 | 16317.86 | 1390.0 | 0.014 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798522 | 181.00 | 182.00 | 1.00 | | 11432.42 | 16317.20 | 1390.0 | 0.009 | M | M | 29. | M | M | M | 0.00 | COS | |
| 798523 | 182.00 | 183.00 | 1.00 | | 11433.18 | 16316.55 | 1390.0 | 0.007 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798524 | 183.00 | 184.00 | 1.00 | | 11433.94 | 16315.90 | 1390.0 | 0.003 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798525 | 184.00 | 185.00 | 1.00 | | 11434.70 | 16315.25 | 1390.0 | 0.002 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798526 | 185.00 | 186.00 | 1.00 | | 11435.46 | 16314.60 | 1390.0 | 0.005 | M | M | 193. | M | M | M | 0.00 | COS | |
| 798527 | 186.00 | 187.00 | 1.00 | | 11436.22 | 16313.95 | 1390.0 | 0.004 | M | M | 409. | M | M | M | 0.00 | COS | |
| 798528 | 187.00 | 188.00 | 1.00 | | 11436.98 | 16313.30 | 1390.0 | 0.002 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798529 | 188.00 | 189.00 | 1.00 | | 11437.74 | 16312.65 | 1390.0 | 0.004 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798530 | 189.00 | 190.00 | 1.00 | | 11438.50 | 16312.00 | 1390.0 | 0.077 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798531 | 190.00 | 191.00 | 1.00 | | 11439.26 | 16311.35 | 1390.0 | 0.158 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798532 | 191.00 | 192.00 | 1.00 | | 11440.02 | 16310.70 | 1390.0 | 0.002 | M | M | 100. | M | M | M | 0.00 | COS | |
| 798533 | 192.00 | 193.00 | 1.00 | | 11440.78 | 16310.05 | 1390.0 | 0.001 | M | M | 77. | M | M | M | 0.00 | COS | |
| 798534 | 193.00 | 194.00 | 1.00 | | 11441.53 | 16309.40 | 1390.0 | <0.001 | M | M | 124. | M | M | M | 0.00 | COS | |
| 798535 | 194.00 | 195.00 | 1.00 | | 11442.29 | 16308.74 | 1390.0 | 0.004 | M | M | 96. | M | M | M | 0.00 | COS | |
| 798536 | 195.00 | 196.00 | 1.00 | | 11443.05 | 16308.09 | 1390.0 | 0.002 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798537 | 196.00 | 197.00 | 1.00 | | 11443.81 | 16307.44 | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798538 | 197.00 | 198.00 | 1.00 | | 11444.57 | 16306.79 | 1390.0 | 0.005 | M | M | 68 | M | M | M | 0.00 | COS | |
| 798539 | 198.00 | 199.00 | 1.00 | | 11445.33 | 16306.14 | 1390.0 | 0.006 | M | M | 54. | M | M | M | 0.00 | COS | |
| 798540 | 199.00 | 200.00 | 1.00 | | 11446.09 | 16305.49 | 1390.0 | 0.005 | M | M | 89. | M | M | M | 0.00 | COS | |
| 798541 | 200.00 | 201.00 | 1.00 | | 11446.85 | 16304.84 | 1390.0 | 0.001 | M | M | 34. | M | M | M | 0.00 | COS | |
| 798542 | 201.00 | 202.00 | 1.00 | | 11447.61 | 16304.19 | 1390.0 | 0.005 | M | M | 85. | M | M | M | 0.00 | COS | |
| 798543 | 202.00 | 203.00 | 1.00 | | 11448.37 | 16303.54 | 1390.0 | 0.009 | M | M | 55. | M | M | M | 0.00 | COS | |
| 798544 | 203.00 | 204.00 | 1.00 | | 11449.13 | 16302.89 | 1390.0 | 0.019 | M | M | 48. | M | M | M | 0.00 | COS | |
| 798545 | 204.00 | 205.00 | 1.00 | | 11449.89 | 16302.24 | 1390.0 | 0.078 | M | M | 548. | M | M | M | 0.00 | COS | |
| 798546 | 205.00 | 206.00 | 1.00 | | 11450.65 | 16301.59 | 1390.0 | 0.004 | M | M | 515. | M | M | M | 0.00 | COS | |
| 798547 | 206.00 | 207.00 | 1.00 | | 11451.40 | 16300.94 | 1390.0 | 0.005 | M | M | 231. | M | M | M | 0.00 | COS | |
| 798548 | 207.00 | 208.00 | 1.00 | | 11452.16 | 16300.28 | 1390.0 | 0.004 | M | M | 65. | M | M | M | 0.00 | COS | |
| 798549 | 208.00 | 209.00 | 1.00 | | 11452.92 | 16299.63 | 1390.0 | 0.002 | M | M | 312. | M | M | M | 0.00 | COS | |
| 798550 | 209.00 | 210.00 | 1.00 | | 11453.68 | 16298.98 | 1390.0 | 0.010 | M | M | 163. | M | M | M | 0.00 | COS | |
| 798551 | 210.00 | 211.00 | 1.00 | | 11454.44 | 16298.33 | 1390.0 | 0.009 | M | M | 71. | M | M | M | 0.00 | COS | |
| 798552 | 211.00 | 212.00 | 1.00 | | 11455.20 | 16297.68 | 1390.0 | 0.004 | M | M | 27. | M | M | M | 0.00 | COS | |
| 798553 | 212.00 | 213.00 | 1.00 | | 11455.96 | 16297.03 | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798554 | 213.00 | 214.00 | 1.00 | | 11456.72 | 16296.38 | 1390.0 | 0.002 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798555 | 214.00 | 215.00 | 1.00 | | 11457.48 | 16295.73 | 1390.0 | 0.002 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798556 | 215.00 | 216.00 | 1.00 | | 11458.24 | 16295.08 | 1390.0 | 0.001 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798557 | 216.00 | 217.00 | 1.00 | | 11459.00 | 16294.43 | 1390.0 | 0.002 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798558 | 217.00 | 218.00 | 1.00 | | 11459.76 | 16293.78 | 1390.0 | 0.011 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798559 | 218.00 | 219.00 | 1.00 | | 11460.52 | 16293.13 | 1390.0 | 0.001 | M | M | 14 | M | M | M | 0.00 | COS | |
| 798560 | 219.00 | 220.00 | 1.00 | | 11461.28 | 16292.48 | 1390.0 | 0.004 | M | M | 3. | M | M | M | 0.00 | COS | |
| 798561 | 220.00 | 221.00 | 1.00 | | 11462.03 | 16291.82 | 1390.0 | 0.008 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798562 | 221.00 | 222.00 | 1.00 | | 11462.79 | 16291.17 | 1390.0 | 0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798563 | 222.00 | 223.00 | 1.00 | | 11463.55 | 16290.52 | 1390.0 | <0.001 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798564 | 223.00 | 224.00 | 1.00 | | 11464.31 | 16289.87 | 1390.0 | <0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798565 | 224.00 | 225.00 | 1.00 | | 11465.07 | 16289.22 | 1390.0 | 0.003 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798566 | 225.00 | 226.00 | 1.00 | | 11465.83 | 16288.57 | 1390.0 | <0.001 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798567 | 226.00 | 227.00 | 1.00 | | 11466.59 | 16287.92 | 1390.0 | <0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798568 | 227.00 | 228.00 | 1.00 | | 11467.35 | 16287.27 | 1390.0 | <0.001 | M | M | 7. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798569 | 228.00 | 229 00 | 1.00 | | 11468.11 | 16286.62 | 1390.0 | 0 001 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798570 | 229.00 | 230.00 | 1.00 | | 11468.87 | 16285 97 | 1390.0 | <0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798571 | 230.00 | 231.00 | 1.00 | | 11469.63 | 16285.32 | 1390.0 | 0.007 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798572 | 231.00 | 232.00 | 1 00 | | 11470.39 | 16284.67 | 1390.0 | <0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798573 | 232.00 | 233.00 | 1.00 | | 11471.15 | 16284.02 | 1390 0 | <0.001 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798574 | 233.00 | 234.00 | 1.00 | | 11471 91 | 16283.36 | 1390.0 | 0.009 | M | M | 10. | M | M | M | 0.00 | COS | E.O.C. |

LARGO-Largo (EL1060)-LAC006

TYPE : COS LOCAL EAST : M E AMG EAST : 711112.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 127.50
NORTH : M N NORTH : 7717025.00 N COMP : 22/08/97 CORE : M DEPTH TOTAL : 500.00 TOP DEC : 0.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 709861 | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | 0.081 | M | M | 2480. | M | M | M | 0.00 | COS | |
| 709862 | 1.00 | 2.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 3150. | M | M | M | 0.00 | COS | |
| 709863 | 2.00 | 3.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 173 | M | M | M | 0.00 | COS | |
| 709864 | 3.00 | 4.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 83 | M | M | M | 0.00 | COS | |
| 709865 | 4.00 | 5.00 | 1.00 | | M | M | 1390.0 | 0.050 | M | M | 33. | M | M | M | 0.00 | COS | |
| 709866 | 5.00 | 6.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709867 | 6.00 | 7.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 29. | M | M | M | 0.00 | COS | |
| 709868 | 7.00 | 8.00 | 1.00 | | M | M | 1390.0 | 0.013 | M | M | 43. | M | M | M | 0.00 | COS | |
| 709869 | 8.00 | 9.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 15. | M | M | M | 0.00 | COS | |
| 709870 | 9.00 | 10.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 29. | M | M | M | 0.00 | COS | |
| 709871 | 10.00 | 11.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 16. | M | M | M | 0.00 | COS | |
| 709872 | 11.00 | 12.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 22. | M | M | M | 0.00 | COS | |
| 709873 | 12.00 | 13.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 14. | M | M | M | 0.00 | COS | |
| 709874 | 13.00 | 14.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 32. | M | M | M | 0.00 | COS | |
| 709875 | 14.00 | 15.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 35. | M | M | M | 0.00 | COS | |
| 709876 | 15.00 | 16.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 130. | M | M | M | 0.00 | COS | |
| 709877 | 16.00 | 17.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 281. | M | M | M | 0.00 | COS | |
| 709878 | 17.00 | 18.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 322. | M | M | M | 0.00 | COS | |
| 709879 | 18.00 | 19.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 314. | M | M | M | 0.00 | COS | |
| 709880 | 19.00 | 20.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 353 | M | M | M | 0.00 | COS | |
| 709881 | 20.00 | 21.00 | 1.00 | | M | M | 1390.0 | 0.088 | M | M | 1380. | M | M | M | 0.00 | COS | |
| 709882 | 21.00 | 22.00 | 1.00 | | M | M | 1390.0 | 0.096 | M | M | 1750. | M | M | M | 0.00 | COS | |
| 709883 | 22.00 | 23.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 2170. | M | M | M | 0.00 | COS | |
| 709884 | 23.00 | 24.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 1880. | M | M | M | 0.00 | COS | |
| 709885 | 24.00 | 25.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 1260. | M | M | M | 0.00 | COS | |
| 709886 | 25.00 | 26.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 953. | M | M | M | 0.00 | COS | |
| 709887 | 26.00 | 27.00 | 1.00 | | M | M | 1390.0 | 0.069 | M | M | 444. | M | M | M | 0.00 | COS | |
| 709888 | 27.00 | 28.00 | 1.00 | | M | M | 1390.0 | 0.013 | M | M | 207. | M | M | M | 0.00 | COS | |
| 709889 | 28.00 | 29.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 71 | M | M | M | 0.00 | COS | |
| 709890 | 29.00 | 30.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 90. | M | M | M | 0.00 | COS | |
| 709891 | 30.00 | 31.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 50. | M | M | M | 0.00 | COS | |
| 709892 | 31.00 | 32.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 69. | M | M | M | 0.00 | COS | |
| 709893 | 32.00 | 33.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 709894 | 33.00 | 34.00 | 1.00 | | M | M | 1390.0 | 0.039 | M | M | 44. | M | M | M | 0.00 | COS | |
| 709895 | 34.00 | 35.00 | 1.00 | | M | M | 1390.0 | 0.023 | M | M | 28. | M | M | M | 0.00 | COS | |
| 709896 | 35.00 | 36.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 71. | M | M | M | 0.00 | COS | |
| 709897 | 36.00 | 37.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 44. | M | M | M | 0.00 | COS | |
| 709898 | 37.00 | 38.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 42. | M | M | M | 0.00 | COS | |
| 709899 | 38.00 | 39.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 25. | M | M | M | 0.00 | COS | |
| 709900 | 39.00 | 40.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 16. | M | M | M | 0.00 | COS | |
| 709901 | 40.00 | 41.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 16. | M | M | M | 0.00 | COS | |
| 709902 | 41.00 | 42.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 21. | M | M | M | 0.00 | COS | |
| 709903 | 42.00 | 43.00 | 1.00 | | M | M | 1390.0 | 0.017 | M | M | 21. | M | M | M | 0.00 | COS | |
| 709904 | 43.00 | 44.00 | 1.00 | | M | M | 1390.0 | 0.026 | M | M | 22. | M | M | M | 0.00 | COS | |
| 709905 | 44.00 | 45.00 | 1.00 | | M | M | 1390.0 | 0.018 | M | M | 29. | M | M | M | 0.00 | COS | |
| 709906 | 45.00 | 46.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 26. | M | M | M | 0.00 | COS | |
| 709907 | 46.00 | 47.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 36. | M | M | M | 0.00 | COS | |
| 709908 | 47.00 | 48.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 24. | M | M | M | 0.00 | COS | |
| 709909 | 48.00 | 49.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 18. | M | M | M | 0.00 | COS | |
| 709910 | 49.00 | 50.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 20. | M | M | M | 0.00 | COS | |
| 709911 | 50.00 | 51.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709912 | 51.00 | 52.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709913 | 52.00 | 53.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 15. | M | M | M | 0.00 | COS | |
| 709914 | 53.00 | 54.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 14. | M | M | M | 0.00 | COS | |
| 709915 | 54.00 | 55.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 10. | M | M | M | 0.00 | COS | |
| 709916 | 55.00 | 56.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 8. | M | M | M | 0.00 | COS | |
| 709917 | 56.00 | 57.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 12. | M | M | M | 0.00 | COS | |
| 709918 | 57.00 | 58.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709919 | 58.00 | 59.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 59. | M | M | M | 0.00 | COS | |
| 709920 | 59.00 | 60.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 16. | M | M | M | 0.00 | COS | |
| 709921 | 60.00 | 61.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 8. | M | M | M | 0.00 | COS | |
| 709922 | 61.00 | 62.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 709923 | 62.00 | 63.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 69. | M | M | M | 0.00 | COS | |
| 709924 | 63.00 | 64.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 36. | M | M | M | 0.00 | COS | |
| 709925 | 64.00 | 65.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 27. | M | M | M | 0.00 | COS | |
| 709926 | 65.00 | 66.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 4. | M | M | M | 0.00 | COS | |
| 709927 | 66.00 | 67.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 32. | M | M | M | 0.00 | COS | |
| 709928 | 67.00 | 68.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 709929 | 68.00 | 69.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 31. | M | M | M | 0.00 | COS | |
| 709930 | 69.00 | 70.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709931 | 70.00 | 71.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 19. | M | M | M | 0.00 | COS | |
| 709932 | 71.00 | 72.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 9. | M | M | M | 0.00 | COS | |
| 709933 | 72.00 | 73.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 5. | M | M | M | 0.00 | COS | |
| 709934 | 73.00 | 74.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 10. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 709935 | 74.00 | 75.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 3. | M | M | M | 0.00 | COS | |
| 709936 | 75.00 | 76.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 6. | M | M | M | 0.00 | COS | |
| 709937 | 76.00 | 77.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 2. | M | M | M | 0.00 | COS | |
| 709938 | 77.00 | 78.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 3. | M | M | M | 0.00 | COS | |
| 709939 | 78.00 | 79.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 2. | M | M | M | 0.00 | COS | |
| 709940 | 79.00 | 80.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 4. | M | M | M | 0.00 | COS | |
| 709941 | 80.00 | 81.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 8. | M | M | M | 0.00 | COS | |
| 709942 | 81.00 | 82.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 9. | M | M | M | 0.00 | COS | |
| 709943 | 82.00 | 83.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 709944 | 83.00 | 84.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 8. | M | M | M | 0.00 | COS | |
| 709945 | 84.00 | 85.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 7. | M | M | M | 0.00 | COS | |
| 709946 | 85.00 | 86.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 6 | M | M | M | 0.00 | COS | |
| 709947 | 86.00 | 87.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 5. | M | M | M | 0.00 | COS | |
| 709948 | 87.00 | 88.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 6. | M | M | M | 0.00 | COS | |
| 709949 | 88.00 | 89.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 25. | M | M | M | 0.00 | COS | |
| 709950 | 89.00 | 90.00 | 1.00 | | M | M | 1390.0 | 0.023 | M | M | 10. | M | M | M | 0.00 | COS | |
| 709951 | 90.00 | 91.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 9. | M | M | M | 0.00 | COS | |
| 709952 | 91.00 | 92.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 8. | M | M | M | 0.00 | COS | |
| 709953 | 92.00 | 93.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 8. | M | M | M | 0.00 | COS | |
| 709954 | 93.00 | 94.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 5 | M | M | M | 0.00 | COS | |
| 709955 | 94.00 | 95.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 5. | M | M | M | 0.00 | COS | |
| 709956 | 95.00 | 96.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 3. | M | M | M | 0.00 | COS | |
| 709957 | 96.00 | 97.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 4. | M | M | M | 0.00 | COS | |
| 709958 | 97.00 | 98.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709959 | 98.00 | 99.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 709960 | 99.00 | 100.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 10. | M | M | M | 0.00 | COS | |
| 709961 | 100.00 | 101.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 5. | M | M | M | 0.00 | COS | |
| 709962 | 101.00 | 102.00 | 1.00 | | M | M | 1390.0 | 0.044 | M | M | 9 | M | M | M | 0.00 | COS | |
| 709963 | 102.00 | 103.00 | 1.00 | | M | M | 1390.0 | 0.053 | M | M | 26. | M | M | M | 0.00 | COS | |
| 709964 | 103.00 | 104.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 160. | M | M | M | 0.00 | COS | |
| 709965 | 104.00 | 105.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 45. | M | M | M | 0.00 | COS | |
| 709966 | 105.00 | 106.00 | 1.00 | | M | M | 1390.0 | 0.014 | M | M | 119. | M | M | M | 0.00 | COS | |
| 709967 | 106.00 | 107.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 30. | M | M | M | 0.00 | COS | |
| 709968 | 107.00 | 108.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 28. | M | M | M | 0.00 | COS | |
| 709969 | 108.00 | 109.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 43. | M | M | M | 0.00 | COS | |
| 709970 | 109.00 | 110.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 272. | M | M | M | 0.00 | COS | |
| 7D9971 | 110.00 | 111.00 | 1.00 | | M | M | 1390.0 | 0.015 | M | M | 49. | M | M | M | 0.00 | COS | |
| 709972 | 111.00 | 112.00 | 1.00 | | M | M | 1390.0 | 0.015 | M | M | 14. | M | M | M | 0.00 | COS | |
| 709973 | 112.00 | 113.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 10. | M | M | M | 0.00 | COS | |
| 709974 | 113.00 | 114.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 709975 | 114.00 | 115.00 | 1.00 | | M | M | 1390.0 | 0.031 | M | M | 13. | M | M | M | 0.00 | COS | |
| 709976 | 115.00 | 116.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 25. | M | M | M | 0.00 | COS | |
| 709977 | 116.00 | 117.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 36. | M | M | M | 0.00 | COS | |
| 709978 | 117.00 | 118.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 24. | M | M | M | 0.00 | COS | |
| 709979 | 118.00 | 119.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 36. | M | M | M | 0.00 | COS | |
| 709980 | 119.00 | 120.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 39. | M | M | M | 0.00 | COS | |
| 709981 | 120.00 | 121.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 36. | M | M | M | 0.00 | COS | |
| 709982 | 121.00 | 122.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 47. | M | M | M | 0.00 | COS | |
| 709983 | 122.00 | 123.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 42. | M | M | M | 0.00 | COS | |
| 709984 | 123.00 | 124.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 39. | M | M | M | 0.00 | COS | |
| 709985 | 124.00 | 125.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 50. | M | M | M | 0.00 | COS | |
| 709986 | 125.00 | 126.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 27. | M | M | M | 0.00 | COS | |
| 709987 | 126.00 | 127.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 17. | M | M | M | 0.00 | COS | |
| 709988 | 127.00 | 128.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 26. | M | M | M | 0.00 | COS | |
| 709989 | 128.00 | 129.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 25. | M | M | M | 0.00 | COS | |
| 709990 | 129.00 | 130.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 29. | M | M | M | 0.00 | COS | |
| 709991 | 130.00 | 131.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 33. | M | M | M | 0.00 | COS | |
| 709992 | 131.00 | 132.00 | 1.00 | | M | M | 1390.0 | 0.013 | M | M | 36. | M | M | M | 0.00 | COS | |
| 709993 | 132.00 | 133.00 | 1.00 | | M | M | 1390.0 | 0.245 | M | M | 29. | M | M | M | 0.00 | COS | |
| 709994 | 133.00 | 134.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 52. | M | M | M | 0.00 | COS | |
| 709995 | 134.00 | 135.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 36 | M | M | M | 0.00 | COS | |
| 709996 | 135.00 | 136.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 30. | M | M | M | 0.00 | COS | |
| 709997 | 136.00 | 137.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 24. | M | M | M | 0.00 | COS | |
| 709998 | 137.00 | 138.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 18. | M | M | M | 0.00 | COS | |
| 709999 | 138.00 | 139.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 14. | M | M | M | 0.00 | COS | |
| 710000 | 139.00 | 140.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 27. | M | M | M | 0.00 | COS | |
| 798601 | 140.00 | 141.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 29. | M | M | M | 0.00 | COS | |
| 798602 | 141.00 | 142.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798603 | 142.00 | 143.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 7 | M | M | M | 0.00 | COS | |
| 798604 | 143.00 | 144.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798605 | 144.00 | 145.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798606 | 145.00 | 146.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798607 | 146.00 | 147.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798608 | 147.00 | 148.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798609 | 148.00 | 149.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798610 | 149.00 | 150.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798611 | 150.00 | 151.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 17. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798612 | 151.00 | 152.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798613 | 152.00 | 153.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798614 | 153.00 | 154.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798615 | 154.00 | 155.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798616 | 155.00 | 156.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 30. | M | M | M | 0.00 | COS | |
| 798617 | 156.00 | 157.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798618 | 157.00 | 158.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798619 | 158.00 | 159.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798620 | 159.00 | 160.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798621 | 160.00 | 161.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798622 | 161.00 | 162.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798623 | 162.00 | 163.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798624 | 163.00 | 164.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 31. | M | M | M | 0.00 | COS | |
| 798625 | 164.00 | 165.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798626 | 165.00 | 166.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798627 | 166.00 | 167.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798628 | 167.00 | 168.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 35. | M | M | M | 0.00 | COS | |
| 798629 | 168.00 | 169.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 5. | M | M | M | 0.00 | COS | |
| 798630 | 169.00 | 170.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 33. | M | M | M | 0.00 | COS | |
| 798631 | 170.00 | 171.00 | 1.00 | | M | M | 1390.0 | 0.013 | M | M | 26. | M | M | M | 0.00 | COS | |
| 798632 | 171.00 | 172.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 35. | M | M | M | 0.00 | COS | |
| 798633 | 172.00 | 173.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798634 | 173.00 | 174.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798635 | 174.00 | 175.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 36. | M | M | M | 0.00 | COS | |
| 798636 | 175.00 | 176.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 49. | M | M | M | 0.00 | COS | |
| 798637 | 176.00 | 177.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 63. | M | M | M | 0.00 | COS | |
| 798638 | 177.00 | 178.00 | 1.00 | | M | M | 1390.0 | 0.015 | M | M | 61. | M | M | M | 0.00 | COS | |
| 798639 | 178.00 | 179.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 39. | M | M | M | 0.00 | COS | |
| 798640 | 179.00 | 180.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 40. | M | M | M | 0.00 | COS | |
| 798641 | 180.00 | 181.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 63. | M | M | M | 0.00 | COS | |
| 798642 | 181.00 | 182.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 67. | M | M | M | 0.00 | COS | |
| 798643 | 182.00 | 183.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 111. | M | M | M | 0.00 | COS | |
| 798644 | 183.00 | 184.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 82. | M | M | M | 0.00 | COS | |
| 798645 | 184.00 | 185.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 26. | M | M | M | 0.00 | COS | |
| 798646 | 185.00 | 186.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 27. | M | M | M | 0.00 | COS | |
| 798647 | 186.00 | 187.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 48. | M | M | M | 0.00 | COS | |
| 798648 | 187.00 | 188.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 174. | M | M | M | 0.00 | COS | |
| 798649 | 188.00 | 189.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 84. | M | M | M | 0.00 | COS | |
| 798650 | 189.00 | 190.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 42. | M | M | M | 0.00 | COS | |
| 798651 | 190.00 | 191.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 39. | M | M | M | 0.00 | COS | |
| 798652 | 191.00 | 192.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 39. | M | M | M | 0.00 | COS | |
| 798653 | 192.00 | 193.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 34. | M | M | M | 0.00 | COS | |
| 798654 | 193.00 | 194.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 45. | M | M | M | 0.00 | COS | |
| 798655 | 194.00 | 195.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 37. | M | M | M | 0.00 | COS | |
| 798656 | 195.00 | 196.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 40. | M | M | M | 0.00 | COS | |
| 798657 | 196.00 | 197.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 30. | M | M | M | 0.00 | COS | |
| 798658 | 197.00 | 198.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 34. | M | M | M | 0.00 | COS | |
| 798659 | 198.00 | 199.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 32. | M | M | M | 0.00 | COS | |
| 798660 | 199.00 | 200.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798661 | 200.00 | 201.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 26. | M | M | M | 0.00 | COS | |
| 798662 | 201.00 | 202.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798663 | 202.00 | 203.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798664 | 203.00 | 204.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798665 | 204.00 | 205.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798666 | 205.00 | 206.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798667 | 206.00 | 207.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 24. | M | M | M | 0.00 | COS | |
| 798668 | 207.00 | 208.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798669 | 208.00 | 209.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 53. | M | M | M | 0.00 | COS | |
| 798670 | 209.00 | 210.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 56. | M | M | M | 0.00 | COS | |
| 798671 | 210.00 | 211.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 78. | M | M | M | 0.00 | COS | |
| 798672 | 211.00 | 212.00 | 1.00 | | M | M | 1390.0 | 0.014 | M | M | 65. | M | M | M | 0.00 | COS | |
| 798673 | 212.00 | 213.00 | 1.00 | | M | M | 1390.0 | 0.070 | M | M | 489. | M | M | M | 0.00 | COS | |
| 798674 | 213.00 | 214.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 64. | M | M | M | 0.00 | COS | |
| 798675 | 214.00 | 215.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 33. | M | M | M | 0.00 | COS | |
| 798676 | 215.00 | 216.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 113. | M | M | M | 0.00 | COS | |
| 798677 | 216.00 | 217.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 57. | M | M | M | 0.00 | COS | |
| 798678 | 217.00 | 218.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 105. | M | M | M | 0.00 | COS | |
| 798679 | 218.00 | 219.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 80. | M | M | M | 0.00 | COS | |
| 798680 | 219.00 | 220.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 82. | M | M | M | 0.00 | COS | |
| 798681 | 220.00 | 221.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 51. | M | M | M | 0.00 | COS | |
| 798682 | 221.00 | 222.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798683 | 222.00 | 223.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 30. | M | M | M | 0.00 | COS | |
| 798684 | 223.00 | 224.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 59. | M | M | M | 0.00 | COS | |
| 798685 | 224.00 | 225.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 76 | M | M | M | 0.00 | COS | |
| 798686 | 225.00 | 226.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 50. | M | M | M | 0.00 | COS | |
| 798687 | 226.00 | 227.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 27. | M | M | M | 0.00 | COS | |
| 798688 | 227.00 | 228.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 19. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798689 | 228.00 | 229 00 | 1.00 | | M | M | 1390 0 | 0.002 | M | M | 38. | M | M | M | 0.00 | COS | |
| 798690 | 229.00 | 230.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 31. | M | M | M | 0.00 | COS | |
| 798691 | 230.00 | 231.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798692 | 231.00 | 232 00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 102. | M | M | M | 0 00 | COS | |
| 798693 | 232.00 | 233.00 | 1.00 | | M | M | 1390 0 | 0.006 | M | M | 38 | M | M | M | 0.00 | COS | |
| 798694 | 233.00 | 234.00 | 1 00 | | M | M | 1390.0 | 0.007 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798695 | 234.00 | 235.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798696 | 235.00 | 236.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798697 | 236.00 | 237.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798698 | 237.00 | 238 00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 26. | M | M | M | 0 00 | COS | |
| 798699 | 238.00 | 239.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 16 | M | M | M | 0.00 | COS | |
| 798700 | 239.00 | 240.00 | 1 00 | | M | M | 1390.0 | 0.001 | M | M | 62. | M | M | M | 0.00 | COS | |
| 798701 | 240.00 | 241.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 90. | M | M | M | 0.00 | COS | |
| 798702 | 241.00 | 242.00 | 1.00 | | M | M | 1390.0 | 0 014 | M | M | 218. | M | M | M | 0.00 | COS | |
| 798703 | 242.00 | 243.00 | 1.00 | | M | M | 1390.0 | 0.016 | M | M | 131. | M | M | M | 0.00 | COS | |
| 798704 | 243.00 | 244.00 | 1.00 | | M | M | 1390.0 | 0.023 | M | M | 85. | M | M | M | 0.00 | COS | |
| 798705 | 244.00 | 245 00 | 1 00 | | M | M | 1390.0 | 0.017 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798706 | 245.00 | 246.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 52. | M | M | M | 0.00 | COS | |
| 798707 | 246.00 | 247.00 | 1.00 | | M | M | 1390 0 | 0.047 | M | M | 45. | M | M | M | 0.00 | COS | |
| 798708 | 247.00 | 248.00 | 1.00 | | M | M | 1390 0 | 0.009 | M | M | 34. | M | M | M | 0.00 | COS | |
| 798709 | 248.00 | 249.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 28. | M | M | M | 0.00 | COS | |
| 798710 | 249.00 | 250.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 24. | M | M | M | 0.00 | COS | |
| 798711 | 250.00 | 251.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798712 | 251.00 | 252.00 | 1.00 | | M | M | 1390.0 | 0.040 | M | M | 27. | M | M | M | 0.00 | COS | |
| 798713 | 252.00 | 253.00 | 1.00 | | M | M | 1390 0 | 0.042 | M | M | 64. | M | M | M | 0.00 | COS | |
| 798714 | 253.00 | 254.00 | 1.00 | | M | M | 1390 0 | 0.097 | M | M | 40. | M | M | M | 0.00 | COS | |
| 798715 | 254.00 | 255.00 | 1.00 | | M | M | 1390.0 | 0.189 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798716 | 255.00 | 256.00 | 1.00 | | M | M | 1390.0 | 0.067 | M | M | 40. | M | M | M | 0.00 | COS | |
| 798717 | 256.00 | 257.00 | 1.00 | | M | M | 1390.0 | 0.030 | M | M | 60. | M | M | M | 0.00 | COS | |
| 798718 | 257.00 | 258.00 | 1.00 | | M | M | 1390.0 | 0.023 | M | M | 53. | M | M | M | 0.00 | COS | |
| 798719 | 258.00 | 259.00 | 1.00 | | M | M | 1390.0 | 0.021 | M | M | 44. | M | M | M | 0.00 | COS | |
| 798720 | 259.00 | 260.00 | 1.00 | | M | M | 1390.0 | 0.013 | M | M | 57. | M | M | M | 0.00 | COS | |
| 798721 | 260.00 | 261.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 41. | M | M | M | 0.00 | COS | |
| 798722 | 261.00 | 262.00 | 1.00 | | M | M | 1390.0 | 0.088 | M | M | 46. | M | M | M | 0.00 | COS | |
| 798723 | 262.00 | 263 00 | 1 00 | | M | M | 1390.0 | 0.034 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798724 | 263.00 | 264.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 10. | M | M | M | 0 00 | COS | |
| 798725 | 264.00 | 265.00 | 1.00 | | M | M | 1390.0 | 0.015 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798726 | 265.00 | 266.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798727 | 266 00 | 267.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798728 | 267.00 | 268 00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798729 | 268.00 | 269.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 23. | M | M | M | 0.00 | COS | |
| 798730 | 269.00 | 270.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798731 | 270.00 | 271.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 20 | M | M | M | 0.00 | COS | |
| 798732 | 271.00 | 272.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 21 | M | M | M | 0.00 | COS | |
| 798733 | 272.00 | 273.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 29. | M | M | M | 0.00 | COS | |
| 798734 | 273.00 | 274.00 | 1.00 | | M | M | 1390.0 | 0.027 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798735 | 274.00 | 275.00 | 1.00 | | M | M | 1390.0 | 0.036 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798736 | 275.00 | 276.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 72. | M | M | M | 0.00 | COS | |
| 798737 | 276.00 | 277.00 | 1 00 | | M | M | 1390.0 | 0.001 | M | M | 84. | M | M | M | 0.00 | COS | |
| 798738 | 277.00 | 278.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 74. | M | M | M | 0.00 | COS | |
| 798739 | 278.00 | 279.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 98. | M | M | M | 0.00 | COS | |
| 798740 | 279.00 | 280.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 66. | M | M | M | 0.00 | COS | |
| 798741 | 280.00 | 281.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 62. | M | M | M | 0.00 | COS | |
| 798742 | 281.00 | 282.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 49. | M | M | M | 0.00 | COS | |
| 798743 | 282.00 | 283.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 95. | M | M | M | 0.00 | COS | |
| 798744 | 283.00 | 284.00 | 1 00 | | M | M | 1390.0 | 0.002 | M | M | 91. | M | M | M | 0.00 | COS | |
| 798745 | 284.00 | 285.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 98. | M | M | M | 0.00 | COS | |
| 798746 | 285.00 | 286.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 113. | M | M | M | 0.00 | COS | |
| 798747 | 286.00 | 287.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 120. | M | M | M | 0.00 | COS | |
| 798748 | 287.00 | 288.00 | 1.00 | | M | M | 1390.0 | 0.017 | M | M | 57. | M | M | M | 0.00 | COS | |
| 798749 | 288.00 | 289.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 133. | M | M | M | 0.00 | COS | |
| 798750 | 289.00 | 290.00 | 1.00 | | M | M | 1390.0 | 0.027 | M | M | 123. | M | M | M | 0.00 | COS | |
| 798751 | 290.00 | 291.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 92. | M | M | M | 0.00 | COS | |
| 798752 | 291.00 | 292.00 | 1.00 | | M | M | 1390.0 | 0 002 | M | M | 87. | M | M | M | 0.00 | COS | |
| 798753 | 292.00 | 293.00 | 1.00 | | M | M | 1390 0 | 0.005 | M | M | 136. | M | M | M | 0.00 | COS | |
| 798754 | 293.00 | 294.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 129. | M | M | M | 0.00 | COS | |
| 798755 | 294.00 | 295.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 142. | M | M | M | 0.00 | COS | |
| 798756 | 295.00 | 296.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 67. | M | M | M | 0.00 | COS | |
| 798757 | 296.00 | 297.00 | 1 00 | | M | M | 1390.0 | 0.005 | M | M | 114. | M | M | M | 0.00 | COS | |
| 798758 | 297 00 | 298.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 137. | M | M | M | 0.00 | COS | |
| 798759 | 298.00 | 299.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 91. | M | M | M | 0.00 | COS | |
| 798760 | 299.00 | 300.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 163. | M | M | M | 0.00 | COS | |
| 798761 | 300.00 | 301.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 116. | M | M | M | 0.00 | COS | |
| 798762 | 301.00 | 302.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 130. | M | M | M | 0.00 | COS | |
| 798763 | 302.00 | 303.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 91. | M | M | M | 0.00 | COS | |
| 798764 | 303.00 | 304.00 | 1.00 | | M | M | 1390.0 | 0.020 | M | M | 130. | M | M | M | 0.00 | COS | |
| 798765 | 304.00 | 305.00 | 1.00 | | M | M | 1390.0 | 0.012 | M | M | 60. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798766 | 305.00 | 306.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 82 | M | M | M | 0.00 | COS | |
| 798767 | 306.00 | 307 00 | 1.00 | | M | M | 1390.0 | 0.029 | M | M | 69. | M | M | M | 0.00 | COS | |
| 798768 | 307.00 | 308.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 66. | M | M | M | 0.00 | COS | |
| 798769 | 308.00 | 309.00 | 1 00 | | M | M | 1390.0 | 0.015 | M | M | 86. | M | M | M | 0.00 | COS | |
| 798770 | 309.00 | 310.00 | 1.00 | | M | M | 1390 0 | 0.018 | M | M | 154. | M | M | M | 0.00 | COS | |
| 798771 | 310.00 | 311.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 188. | M | M | M | 0.00 | COS | |
| 798772 | 311.00 | 312.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 62. | M | M | M | 0.00 | COS | |
| 798773 | 312.00 | 313 00 | 1.00 | | M | M | 1390.0 | 0 005 | M | M | 69. | M | M | M | 0.00 | COS | |
| 798774 | 313.00 | 314.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 79. | M | M | M | 0.00 | COS | |
| 798775 | 314.00 | 315.00 | 1 00 | | M | M | 1390.0 | 0.021 | M | M | 92. | M | M | M | 0.00 | COS | |
| 798776 | 315.00 | 316.00 | 1.00 | | M | M | 1390 0 | 0.028 | M | M | 100. | M | M | M | 0.00 | COS | |
| 798777 | 316.00 | 317.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 49. | M | M | M | 0.00 | COS | |
| 798778 | 317.00 | 318.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 136. | M | M | M | 0.00 | COS | |
| 798779 | 318.00 | 319.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 130. | M | M | M | 0.00 | COS | |
| 798780 | 319.00 | 320.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 107 | M | M | M | 0.00 | COS | |
| 798781 | 320 00 | 321.00 | 1.00 | | M | M | 1390.0 | 0 005 | M | M | 142. | M | M | M | 0.00 | COS | |
| 798782 | 321.00 | 322.00 | 1.00 | | M | M | 1390 0 | 0.004 | M | M | 312. | M | M | M | 0.00 | COS | |
| 798783 | 322.00 | 323.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 242. | M | M | M | 0.00 | COS | |
| 798784 | 323.00 | 324.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 141. | M | M | M | 0.00 | COS | |
| 798785 | 324.00 | 325.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 254. | M | M | M | 0.00 | COS | |
| 798786 | 325.00 | 326.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 229 | M | M | M | 0.00 | COS | |
| 798787 | 326.00 | 327.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 226. | M | M | M | 0.00 | COS | |
| 798788 | 327.00 | 328.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 131. | M | M | M | 0.00 | COS | |
| 798789 | 328.00 | 329.00 | 1 00 | | M | M | 1390.0 | 0.002 | M | M | 83. | M | M | M | 0.00 | COS | |
| 798790 | 329.00 | 330.00 | 1 00 | | M | M | 1390.0 | 0.003 | M | M | 70. | M | M | M | 0.00 | COS | |
| 798791 | 330.00 | 331.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 104. | M | M | M | 0.00 | COS | |
| 798792 | 331.00 | 332.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 121. | M | M | M | 0.00 | COS | |
| 798793 | 332.00 | 333.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 47 | M | M | M | 0.00 | COS | |
| 798794 | 333.00 | 334.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 36. | M | M | M | 0.00 | COS | |
| 798795 | 334.00 | 335.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 44. | M | M | M | 0.00 | COS | |
| 798796 | 335.00 | 336.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 94. | M | M | M | 0.00 | COS | |
| 798797 | 336.00 | 337.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798798 | 337.00 | 338.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 82. | M | M | M | 0.00 | COS | |
| 798799 | 338.00 | 339.00 | 1.00 | | M | M | 1390.0 | 0.023 | M | M | 178. | M | M | M | 0.00 | COS | |
| 798800 | 339.00 | 340.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 158. | M | M | M | 0.00 | COS | |
| 798801 | 340.00 | 341.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 189. | M | M | M | 0.00 | COS | |
| 798802 | 341.00 | 342.00 | 1.00 | | M | M | 1390.0 | 0.139 | M | M | 193. | M | M | M | 0 00 | COS | |
| 798803 | 342.00 | 343.00 | 1 00 | | M | M | 1390.0 | 0.016 | M | M | 652. | M | M | M | 0.00 | COS | |
| 798804 | 343.00 | 344.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 600. | M | M | M | 0.00 | COS | |
| 798805 | 344.00 | 345.00 | 1.00 | | M | M | 1390.0 | 0.042 | M | M | 739. | M | M | M | 0.00 | COS | |
| 798806 | 345.00 | 346.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 602. | M | M | M | 0.00 | COS | |
| 798807 | 346.00 | 347.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 454. | M | M | M | 0.00 | COS | |
| 798808 | 347.00 | 348.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 682. | M | M | M | 0.00 | COS | |
| 798809 | 348.00 | 349.00 | 1.00 | | M | M | 1390.0 | 0.020 | M | M | 1930. | M | M | M | 0.00 | COS | |
| 798810 | 349.00 | 350.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 745. | M | M | M | 0.00 | COS | |
| 798811 | 350 00 | 351.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 788. | M | M | M | 0.00 | COS | |
| 798812 | 351.00 | 352.00 | 1.00 | | M | M | 1390.0 | 0.422 | M | M | 363. | M | M | M | 0.00 | COS | |
| 798813 | 352.00 | 353.00 | 1.00 | | M | M | 1390.0 | 0.133 | M | M | 998. | M | M | M | 0.00 | COS | |
| 798814 | 353.00 | 354.00 | 1.00 | | M | M | 1390.0 | 0.051 | M | M | 264. | M | M | M | 0.00 | COS | |
| 798815 | 354.00 | 355.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 55. | M | M | M | 0.00 | COS | |
| 798816 | 355.00 | 356.00 | 1.00 | | M | M | 1390 0 | 0.579 | M | M | 37. | M | M | M | 0.00 | COS | |
| 798817 | 356.00 | 357.00 | 1.00 | | M | M | 1390.0 | 0.012 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798818 | 357.00 | 358.00 | 1.00 | | M | M | 1390.0 | 0.014 | M | M | 51. | M | M | M | 0.00 | COS | |
| 798819 | 358 00 | 359.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798820 | 359.00 | 360.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798821 | 360.00 | 361.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798822 | 361.00 | 362.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 15. | M | M | M | 0.00 | COS | |
| 798823 | 362.00 | 363.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798824 | 363.00 | 364.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 7. | M | M | M | 0 00 | COS | |
| 798825 | 364.00 | 365.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 9. | M | M | M | 0.00 | COS | |
| 798826 | 365.00 | 366.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798827 | 366.00 | 367.00 | 1.00 | | M | M | 1390.0 | 0.031 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798828 | 367.00 | 368.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798829 | 368.00 | 369.00 | 1.00 | | M | M | 1390.0 | 0.016 | M | M | 20. | M | M | M | 0.00 | COS | |
| 798830 | 369.00 | 370.00 | 1.00 | | M | M | 1390.0 | 0 024 | M | M | 79. | M | M | M | 0.00 | COS | |
| 798831 | 370.00 | 371.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 70. | M | M | M | 0.00 | COS | |
| 798832 | 371.00 | 372.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 36. | M | M | M | 0.00 | COS | |
| 798833 | 372 00 | 373.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 60. | M | M | M | 0.00 | COS | |
| 798834 | 373.00 | 374.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 161. | M | M | M | 0.00 | COS | |
| 798835 | 374.00 | 375.00 | 1.00 | | M | M | 1390.0 | 2.16 | M | M | 367. | M | M | M | 0.00 | COS | |
| 798836 | 375.00 | 376.00 | 1.00 | | M | M | 1390.0 | 0.101 | M | M | 152. | M | M | M | 0.00 | COS | |
| 798837 | 376.00 | 377.00 | 1.00 | | M | M | 1390.0 | 0.075 | M | M | 206 | M | M | M | 0.00 | COS | |
| 798838 | 377.00 | 378.00 | 1.00 | | M | M | 1390.0 | 0.332 | M | M | 384. | M | M | M | 0.00 | COS | |
| 798839 | 378.00 | 379.00 | 1.00 | | M | M | 1390.0 | 0.523 | M | M | 1170. | M | M | M | 0.00 | COS | |
| 798840 | 379.00 | 380.00 | 1.00 | | M | M | 1390 0 | 0.342 | M | M | 419. | M | M | M | 0.00 | COS | |
| 798841 | 380.00 | 381.00 | 1.00 | | M | M | 1390.0 | 2.36 | M | M | 181. | M | M | M | 0.00 | COS | |
| 798842 | 381 00 | 382.00 | 1.00 | | M | M | 1390.0 | 0.070 | M | M | 408. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798843 | 382.00 | 383.00 | 1.00 | | M | M | 1390.0 | 0.024 | M | M | 87. | M | M | M | 0.00 | COS | |
| 798844 | 383.00 | 384.00 | 1.00 | | M | M | 1390.0 | 0.016 | M | M | 64. | M | M | M | 0.00 | COS | |
| 798845 | 384.00 | 385.00 | 1.00 | | M | M | 1390.0 | 0.211 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798846 | 385.00 | 386.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798847 | 386.00 | 387.00 | 1.00 | | M | M | 1390.0 | 0.010 | M | M | 13 | M | M | M | 0.00 | COS | |
| 798848 | 387.00 | 388.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798849 | 388.00 | 389.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798850 | 389.00 | 390.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798851 | 390.00 | 391.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 25. | M | M | M | 0.00 | COS | |
| 798852 | 391.00 | 392.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798853 | 392.00 | 393.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 22 | M | M | M | 0.00 | COS | |
| 798854 | 393.00 | 394.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 55. | M | M | M | 0.00 | COS | |
| 798855 | 394.00 | 395.00 | 1.00 | | M | M | 1390.0 | 0.004 | M | M | 26. | M | M | M | 0.00 | COS | |
| 798856 | 395.00 | 396.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798857 | 396.00 | 397.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 22. | M | M | M | 0.00 | COS | |
| 798858 | 397.00 | 398.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 47. | M | M | M | 0.00 | COS | |
| 798859 | 398.00 | 399.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798860 | 399.00 | 400.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798861 | 400.00 | 401.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 13 | M | M | M | 0.00 | COS | |
| 798862 | 401.00 | 402.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 35. | M | M | M | 0.00 | COS | |
| 798863 | 402.00 | 403.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798864 | 403.00 | 404.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 37. | M | M | M | 0.00 | COS | |
| 798865 | 404.00 | 405.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 57. | M | M | M | 0.00 | COS | |
| 798866 | 405.00 | 406.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 63. | M | M | M | 0.00 | COS | |
| 798867 | 406.00 | 407.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 52. | M | M | M | 0.00 | COS | |
| 798868 | 407.00 | 408.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 278. | M | M | M | 0.00 | COS | |
| 798869 | 408.00 | 409.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 561. | M | M | M | 0.00 | COS | |
| 798870 | 409.00 | 410.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 119. | M | M | M | 0.00 | COS | |
| 798871 | 410.00 | 411.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 38. | M | M | M | 0.00 | COS | |
| 798872 | 411.00 | 412.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 61. | M | M | M | 0.00 | COS | |
| 798873 | 412.00 | 413.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 82. | M | M | M | 0.00 | COS | |
| 798874 | 413.00 | 414.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 28. | M | M | M | 0.00 | COS | |
| 798875 | 414.00 | 415.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 48. | M | M | M | 0.00 | COS | |
| 798876 | 415.00 | 416.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 56. | M | M | M | 0.00 | COS | |
| 798877 | 416.00 | 417.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 137. | M | M | M | 0.00 | COS | |
| 798878 | 417.00 | 418.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 116. | M | M | M | 0.00 | COS | |
| 798879 | 418.00 | 419.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 233. | M | M | M | 0.00 | COS | |
| 798880 | 419.00 | 420.00 | 1.00 | | M | M | 1390.0 | 0.008 | M | M | 125. | M | M | M | 0.00 | COS | |
| 798881 | 420.00 | 421.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 112 | M | M | M | 0.00 | COS | |
| 798882 | 421.00 | 422.00 | 1.00 | | M | M | 1390.0 | 0.064 | M | M | 65. | M | M | M | 0.00 | COS | |
| 798883 | 422.00 | 423.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 129. | M | M | M | 0.00 | COS | |
| 798884 | 423.00 | 424.00 | 1.00 | | M | M | 1390.0 | 0.007 | M | M | 1680. | M | M | M | 0.00 | COS | |
| 798885 | 424.00 | 425.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 1360. | M | M | M | 0.00 | COS | |
| 798886 | 425.00 | 426.00 | 1.00 | | M | M | 1390.0 | 0.011 | M | M | 388. | M | M | M | 0.00 | COS | |
| 798887 | 426.00 | 427.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 339. | M | M | M | 0.00 | COS | |
| 798888 | 427.00 | 428.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 1520. | M | M | M | 0.00 | COS | |
| 798889 | 428.00 | 429.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 463. | M | M | M | 0.00 | COS | |
| 798890 | 429.00 | 430.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 88. | M | M | M | 0.00 | COS | |
| 798891 | 430.00 | 431.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 61. | M | M | M | 0.00 | COS | |
| 798892 | 431.00 | 432.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 202. | M | M | M | 0.00 | COS | |
| 798893 | 432.00 | 433.00 | 1.00 | | M | M | 1390.0 | 0.061 | M | M | 141. | M | M | M | 0.00 | COS | |
| 798894 | 433.00 | 434.00 | 1.00 | | M | M | 1390.0 | 0.048 | M | M | 402. | M | M | M | 0.00 | COS | |
| 798895 | 434.00 | 435.00 | 1.00 | | M | M | 1390.0 | 0.012 | M | M | 144. | M | M | M | 0.00 | COS | |
| 798896 | 435.00 | 436.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 34 | M | M | M | 0.00 | COS | |
| 798897 | 436.00 | 437.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 43. | M | M | M | 0.00 | COS | |
| 798898 | 437.00 | 438.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798899 | 438.00 | 439.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798900 | 439.00 | 440.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798901 | 440.00 | 441.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 798902 | 441.00 | 442.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 9. | M | M | M | 0.00 | COS | |
| 798903 | 442.00 | 443.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 16. | M | M | M | 0.00 | COS | |
| 798904 | 443.00 | 444.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798905 | 444.00 | 445.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798906 | 445.00 | 446.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798907 | 446.00 | 447.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 9. | M | M | M | 0.00 | COS | |
| 798908 | 447.00 | 448.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798909 | 448.00 | 449.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798910 | 449.00 | 450.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798911 | 450.00 | 451.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798912 | 451.00 | 452.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 9 | M | M | M | 0.00 | COS | |
| 798913 | 452.00 | 453.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 9. | M | M | M | 0.00 | COS | |
| 798914 | 453.00 | 454.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798915 | 454.00 | 455.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798916 | 455.00 | 456.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798917 | 456.00 | 457.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798918 | 457.00 | 458.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 798919 | 458.00 | 459.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 7. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798920 | 459.00 | 460.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 3. | M | M | M | 0.00 | COS | |
| 798921 | 460.00 | 461.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 4. | M | M | M | 0.00 | COS | |
| 798922 | 461.00 | 462.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798923 | 462.00 | 463.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798924 | 463.00 | 464.00 | 1 00 | | M | M | 1390.0 | 0.001 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798925 | 464 00 | 465.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 1. | M | M | M | 0.00 | COS | |
| 798926 | 465.00 | 466.00 | 1.00 | | M | M | 1390.0 | 0 002 | M | M | <1 | M | M | M | 0.00 | COS | |
| 798927 | 466.00 | 467.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 1 | M | M | M | 0.00 | COS | |
| 798928 | 467.00 | 468.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 4. | M | M | M | 0.00 | COS | |
| 798929 | 468.00 | 469.00 | 1.00 | | M | M | 1390 0 | <0.001 | M | M | 9 | M | M | M | 0.00 | COS | |
| 798930 | 469.00 | 470 00 | 1 00 | | M | M | 1390.0 | 0.001 | M | M | 9. | M | M | M | 0 00 | COS | |
| 798931 | 470.00 | 471.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798932 | 471.00 | 472.00 | 1.00 | | M | M | 1390.0 | 0.003 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798933 | 472.00 | 473.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798934 | 473.00 | 474.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798935 | 474.00 | 475.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 5. | M | M | M | 0.00 | COS | |
| 798936 | 475.00 | 476.00 | 1.00 | | M | M | 1390.0 | 0.005 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798937 | 476.00 | 477.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 26. | M | M | M | 0.00 | COS | |
| 798938 | 477.00 | 478.00 | 1 00 | | M | M | 1390.0 | <0.001 | M | M | 13 | M | M | M | 0.00 | COS | |
| 798939 | 478.00 | 479.00 | 1 00 | | M | M | 1390.0 | 0.001 | M | M | 9. | M | M | M | 0.00 | COS | |
| 798940 | 479 00 | 480.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 798941 | 480.00 | 481.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798942 | 481.00 | 482.00 | 1.00 | | M | M | 1390.0 | 0 001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 798943 | 482.00 | 483.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 798944 | 483.00 | 484.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 7. | M | M | M | 0 00 | COS | |
| 798945 | 484.00 | 485.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 6. | M | M | M | 0 00 | COS | |
| 798946 | 485.00 | 486.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 8. | M | M | M | 0.00 | COS | |
| 798947 | 486.00 | 487.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798948 | 487.00 | 488.00 | 1.00 | | M | M | 1390.0 | 0.009 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798949 | 488.00 | 489.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 3. | M | M | M | 0.00 | COS | |
| 798950 | 489.00 | 490.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 3. | M | M | M | 0.00 | COS | |
| 798951 | 490.00 | 491.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798952 | 491.00 | 492.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 7. | M | M | M | 0.00 | COS | |
| 798953 | 492.00 | 493.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 3. | M | M | M | 0.00 | COS | |
| 798954 | 493.00 | 494.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 4. | M | M | M | 0.00 | COS | |
| 798955 | 494.00 | 495.00 | 1.00 | | M | M | 1390.0 | 0 032 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798956 | 495.00 | 496.00 | 1.00 | | M | M | 1390.0 | 0.002 | M | M | 6. | M | M | M | 0.00 | COS | |
| 798957 | 496.00 | 497.00 | 1.00 | | M | M | 1390.0 | 0.024 | M | M | 5. | M | M | M | 0.00 | COS | |
| 798958 | 497.00 | 498.00 | 1.00 | | M | M | 1390.0 | 0.001 | M | M | 4. | M | M | M | 0.00 | COS | |
| 798959 | 498.00 | 499.00 | 1.00 | | M | M | 1390.0 | 0.006 | M | M | 5. | M | M | M | 0.00 | COS | |
| 798960 | 499.00 | 500.00 | 1.00 | | M | M | 1390.0 | <0.001 | M | M | 8. | M | M | M | 0.00 | COS | E.O.C. |

TYPE : COS LOCAL EAST : M E AMG EAST : 711075 00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 121.50
NORTH : M N NORTH 7716821.00 N COMP : 15/10/97 CORE M DEPTH TOTAL : 200.00 TOP DEC : 0 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798961 | 0.00 | 1.00 | 1.00 | | M | M | | <0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 798962 | 1.00 | 2.00 | 1 00 | | M | M | | <0.001 | M | M | 32. | M | M | M | 0.00 | COS | |
| 798963 | 2.00 | 3.00 | 1.00 | | M | M | | 0.001 | M | M | 29. | M | M | M | 0.00 | COS | |
| 798964 | 3.00 | 4.00 | 1.00 | | M | M | | 0.002 | M | M | 41. | M | M | M | 0.00 | COS | |
| 798965 | 4.00 | 5.00 | 1.00 | | M | M | | 0 003 | M | M | 39. | M | M | M | 0.00 | COS | |
| 798966 | 5.00 | 6.00 | 1.00 | | M | M | | 0.005 | M | M | 53. | M | M | M | 0 00 | COS | |
| 798967 | 6.00 | 7.00 | 1.00 | | M | M | | 0.003 | M | M | 12. | M | M | M | 0.00 | COS | |
| 798968 | 7 00 | 8 00 | 1 00 | | M | M | | 0.006 | M | M | 17. | M | M | M | 0.00 | COS | |
| 798969 | 8.00 | 9.00 | 1.00 | | M | M | | 0.008 | M | M | 18. | M | M | M | 0.00 | COS | |
| 798970 | 9.00 | 10.00 | 1.00 | | M | M | | 0.008 | M | M | 49. | M | M | M | 0.00 | COS | |
| 798971 | 10.00 | 11.00 | 1.00 | | M | M | | 0.005 | M | M | 51 | M | M | M | 0.00 | COS | |
| 798972 | 11.00 | 12.00 | 1.00 | | M | M | | 0 008 | M | M | 28. | M | M | M | 0.00 | COS | |
| 798973 | 12 00 | 13.00 | 1.00 | | M | M | | 0.010 | M | M | 27. | M | M | M | 0.00 | COS | |
| 798974 | 13.00 | 14.00 | 1.00 | | M | M | | 0.014 | M | M | 40. | M | M | M | 0 00 | COS | |
| 798975 | 14.00 | 15.00 | 1.00 | | M | M | | 0.005 | M | M | 58. | M | M | M | 0.00 | COS | |
| 798976 | 15.00 | 16.00 | 1 00 | | M | M | | 0.009 | M | M | 255 | M | M | M | 0.00 | COS | |
| 798977 | 16.00 | 17.00 | 1 00 | | M | M | | 0.014 | M | M | 95. | M | M | M | 0.00 | COS | |
| 798978 | 17.00 | 18.00 | 1.00 | | M | M | | M | 0.74 | M | 108. | M | M | M | 0.00 | COS | |
| 798979 | 18.00 | 19.00 | 1.00 | | M | M | | 0.496 | M | M | 853. | M | M | M | 0.00 | COS | |
| 798980 | 19.00 | 20.00 | 1.00 | | M | M | | 0.045 | M | M | 404. | M | M | M | 0.00 | COS | |
| 798981 | 20.00 | 21.00 | 1.00 | | M | M | | 0 066 | M | M | 944. | M | M | M | 0.00 | COS | |
| 798982 | 21.00 | 22.00 | 1.00 | | M | M | | 0.193 | M | M | 410. | M | M | M | 0.00 | COS | |
| 798983 | 22.00 | 23.00 | 1.00 | | M | M | | 0.098 | M | M | 163. | M | M | M | 0.00 | COS | |
| 798984 | 23.00 | 24.00 | 1 00 | | M | M | | 0.043 | M | M | 273. | M | M | M | 0.00 | COS | |
| 798985 | 24.00 | 25.00 | 1 00 | | M | M | | 0.022 | M | M | 285. | M | M | M | 0.00 | COS | |
| 798986 | 25 00 | 26.00 | 1.00 | | M | M | | 0.008 | M | M | 318. | M | M | M | 0.00 | COS | |
| 798987 | 26.00 | 27.00 | 1.00 | | M | M | | 0.020 | M | M | 281. | M | M | M | 0.00 | COS | |
| 798988 | 27.00 | 28.00 | 1.00 | | M | M | | 0.020 | M | M | 109. | M | M | M | 0.00 | COS | |
| 798989 | 28.00 | 29.00 | 1.00 | | M | M | | 0.017 | M | M | 285. | M | M | M | 0.00 | COS | |
| 798990 | 29.00 | 30.00 | 1.00 | | M | M | | 0.032 | M | M | 434. | M | M | M | 0.00 | COS | |
| 798991 | 30.00 | 31.00 | 1.00 | | M | M | | 0.041 | M | M | 1280. | M | M | M | 0.00 | COS | |
| 798992 | 31.00 | 32.00 | 1.00 | | M | M | | 0.038 | M | M | 393. | M | M | M | 0.00 | COS | |
| 798993 | 32.00 | 33.00 | 1.00 | | M | M | | 0.010 | M | M | 258. | M | M | M | 0.00 | COS | |
| 798994 | 33.00 | 34.00 | 1.00 | | M | M | | 0 006 | M | M | 201. | M | M | M | 0.00 | COS | |
| 798995 | 34.00 | 35.00 | 1.00 | | M | M | | 0.010 | M | M | 245. | M | M | M | 0.00 | COS | |
| 798996 | 35.00 | 36.00 | 1.00 | | M | M | | 0.015 | M | M | 121. | M | M | M | 0.00 | COS | |
| 798997 | 36.00 | 37.00 | 1.00 | | M | M | | 0.015 | M | M | 280. | M | M | M | 0.00 | COS | |
| 798998 | 37.00 | 38.00 | 1.00 | | M | M | | 0.010 | M | M | 144. | M | M | M | 0.00 | COS | |
| 798999 | 38.00 | 39.00 | 1.00 | | M | M | | 0.027 | M | M | 271. | M | M | M | 0.00 | COS | |
| 799000 | 39.00 | 40.00 | 1.00 | | M | M | | 0.052 | M | M | 264. | M | M | M | 0.00 | COS | |
| 3090001 | 40.00 | 41.00 | 1.00 | | M | M | | 0 022 | M | M | 203. | M | M | M | 0.00 | COS | |
| 3090002 | 41.00 | 42.00 | 1.00 | | M | M | | 0.019 | M | M | 442. | M | M | M | 0.00 | COS | |
| 3090003 | 42.00 | 43.00 | 1.00 | | M | M | | 0.023 | M | M | 192. | M | M | M | 0.00 | COS | |
| 3090004 | 43.00 | 44.00 | 1.00 | | M | M | | 0.022 | M | M | 316. | M | M | M | 0 00 | COS | |
| 3090005 | 44.00 | 45.00 | 1.00 | | M | M | | 0.015 | M | M | 382. | M | M | M | 0.00 | COS | |
| 3090006 | 45.00 | 46.00 | 1 00 | | M | M | | 0.028 | M | M | 535. | M | M | M | 0.00 | COS | |
| 3090007 | 46.00 | 47.00 | 1 00 | | M | M | | M | 0.77 | M | 584. | M | M | M | 0.00 | COS | |
| 3090008 | 47.00 | 48.00 | 1.00 | | M | M | | 0.019 | M | M | 1720. | M | M | M | 0.00 | COS | |
| 3090009 | 48.00 | 49.00 | 1.00 | | M | M | | 0.031 | M | M | 1490. | M | M | M | 0.00 | COS | |
| 3090010 | 49.00 | 50.00 | 1.00 | | M | M | | 0 020 | M | M | 861. | M | M | M | 0.00 | COS | |
| 3090011 | 50.00 | 51.00 | 1.00 | | M | M | | 0.056 | M | M | 268. | M | M | M | 0.00 | COS | |
| 3090012 | 51.00 | 52.00 | 1.00 | | M | M | | 0.021 | M | M | 180. | M | M | M | 0.00 | COS | |
| 3090013 | 52.00 | 53.00 | 1 00 | | M | M | | 0.151 | M | M | 150. | M | M | M | 0 00 | COS | |
| 3090014 | 53.00 | 54.00 | 1.00 | | M | M | | 0.010 | M | M | 243. | M | M | M | 0.00 | COS | |
| 3090015 | 54.00 | 55.00 | 1.00 | | M | M | | 0.009 | M | M | 151. | M | M | M | 0.00 | COS | |
| 3090016 | 55.00 | 56.00 | 1.00 | | M | M | | 0.005 | M | M | 240. | M | M | M | 0.00 | COS | |
| 3090017 | 56.00 | 57.00 | 1.00 | | M | M | | 0.025 | M | M | 85. | M | M | M | 0.00 | COS | |
| 3090018 | 57.00 | 58.00 | 1.00 | | M | M | | 0.006 | M | M | 63. | M | M | M | 0.00 | COS | |
| 3090019 | 58.00 | 59.00 | 1.00 | | M | M | | 0.014 | M | M | 93. | M | M | M | 0.00 | COS | |
| 3090020 | 59.00 | 60.00 | 1.00 | | M | M | | 0.014 | M | M | 121. | M | M | M | 0.00 | COS | |
| 3090021 | 60.00 | 61.00 | 1.00 | | M | M | | 0.053 | M | M | 243. | M | M | M | 0.00 | COS | |
| 3090022 | 61.00 | 62.00 | 1 00 | | M | M | | 0.052 | M | M | 403. | M | M | M | 0.00 | COS | |
| 3090023 | 62.00 | 63.00 | 1.00 | | M | M | | 0.042 | M | M | 625. | M | M | M | 0.00 | COS | |
| 3090024 | 63.00 | 64.00 | 1.00 | | M | M | | 0.072 | M | M | 150. | M | M | M | 0.00 | COS | |
| 3090025 | 64.00 | 65.00 | 1.00 | | M | M | | 0.033 | M | M | 167. | M | M | M | 0.00 | COS | |
| 3090026 | 65.00 | 66.00 | 1.00 | | M | M | | 0.083 | M | M | 227. | M | M | M | 0.00 | COS | |
| 3090027 | 66.00 | 67.00 | 1.00 | | M | M | | 0 129 | M | M | 123. | M | M | M | 0.00 | COS | |
| 3090028 | 67.00 | 68.00 | 1.00 | | M | M | | 0.025 | M | M | 281. | M | M | M | 0.00 | COS | |
| 3090029 | 68.00 | 69.00 | 1.00 | | M | M | | 0.039 | M | M | 189. | M | M | M | 0.00 | COS | |
| 3090030 | 69.00 | 70.00 | 1.00 | | M | M | | 0.098 | M | M | 322. | M | M | M | 0.00 | COS | |
| 3090031 | 70.00 | 71.00 | 1.00 | | M | M | | 0.018 | M | M | 74. | M | M | M | 0.00 | COS | |
| 3090032 | 71.00 | 72.00 | 1.00 | | M | M | | 0.024 | M | M | 49. | M | M | M | 0.00 | COS | |
| 3090033 | 72.00 | 73.00 | 1.00 | | M | M | | 0.013 | M | M | 63. | M | M | M | 0.00 | COS | |
| 3090034 | 73.00 | 74.00 | 1.00 | | M | M | | 0.014 | M | M | 75. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3090035 | 74.00 | 75.00 | 1.00 | | M | M | | 0.212 | M | M | 155. | M | M | M | 0.00 | COS | |
| 3090036 | 75.00 | 76.00 | 1.00 | | M | M | | 0.156 | M | M | 49. | M | M | M | 0.00 | COS | |
| 3090037 | 76.00 | 77.00 | 1.00 | | M | M | | 0.038 | M | M | 26 | M | M | M | 0.00 | COS | |
| 3090038 | 77.00 | 78.00 | 1.00 | | M | M | | 0.011 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090039 | 78.00 | 79.00 | 1.00 | | M | M | | 0.041 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090040 | 79.00 | 80.00 | 1.00 | | M | M | | 0.027 | M | M | 10. | M | M | M | 0.00 | COS | |
| 3090041 | 80.00 | 81.00 | 1.00 | | M | M | | 0.003 | M | M | 10. | M | M | M | 0.00 | COS | |
| 3090042 | 81.00 | 82.00 | 1.00 | | M | M | | 0.002 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090043 | 82.00 | 83.00 | 1.00 | | M | M | | 0.006 | M | M | 16. | M | M | M | 0.00 | COS | |
| 3090044 | 83.00 | 84.00 | 1.00 | | M | M | | 0.008 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090045 | 84.00 | 85.00 | 1.00 | | M | M | | 0.008 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090046 | 85.00 | 86.00 | 1.00 | | M | M | | 0.009 | M | M | 36. | M | M | M | 0.00 | COS | |
| 3090047 | 86.00 | 87.00 | 1.00 | | M | M | | 0.006 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090048 | 87.00 | 88.00 | 1.00 | | M | M | | 0.005 | M | M | 30. | M | M | M | 0.00 | COS | |
| 3090049 | 88.00 | 89.00 | 1.00 | | M | M | | 0.016 | M | M | 31. | M | M | M | 0.00 | COS | |
| 3090050 | 89.00 | 90.00 | 1.00 | | M | M | | 0.006 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090051 | 90.00 | 91.00 | 1.00 | | M | M | | 0.002 | M | M | 15. | M | M | M | 0.00 | COS | |
| 3090052 | 91.00 | 92.00 | 1.00 | | M | M | | <0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 3090053 | 92.00 | 93.00 | 1.00 | | M | M | | <0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 3090054 | 93.00 | 94.00 | 1.00 | | M | M | | <0.001 | M | M | 11 | M | M | M | 0.00 | COS | |
| 3090055 | 94.00 | 95.00 | 1.00 | | M | M | | <0.001 | M | M | 16. | M | M | M | 0.00 | COS | |
| 3090056 | 95.00 | 96.00 | 1.00 | | M | M | | 0.003 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090057 | 96.00 | 97.00 | 1.00 | | M | M | | 0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090058 | 97.00 | 98.00 | 1.00 | | M | M | | 0.001 | M | M | 15. | M | M | M | 0.00 | COS | |
| 3090059 | 98.00 | 99.00 | 1.00 | | M | M | | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090060 | 99.00 | 100.00 | 1.00 | | M | M | | <0.001 | M | M | 13. | M | M | M | 0.00 | COS | |
| 3090061 | 100.00 | 101.00 | 1.00 | | M | M | | <0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 3090062 | 101.00 | 102.00 | 1.00 | | M | M | | <0.001 | M | M | 10. | M | M | M | 0.00 | COS | |
| 3090063 | 102.00 | 103.00 | 1.00 | | M | M | | 0.003 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090064 | 103.00 | 104.00 | 1.00 | | M | M | | 0.008 | M | M | 22. | M | M | M | 0.00 | COS | |
| 3090065 | 104.00 | 105.00 | 1.00 | | M | M | | 0.001 | M | M | 26. | M | M | M | 0.00 | COS | |
| 3090066 | 105.00 | 106.00 | 1.00 | | M | M | | 0.006 | M | M | 18 | M | M | M | 0.00 | COS | |
| 3090067 | 106.00 | 107.00 | 1.00 | | M | M | | 0.002 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090068 | 107.00 | 108.00 | 1.00 | | M | M | | 0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090069 | 108.00 | 109.00 | 1.00 | | M | M | | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090070 | 109.00 | 110.00 | 1.00 | | M | M | | 0.005 | M | M | 31. | M | M | M | 0.00 | COS | |
| 3090071 | 110.00 | 111.00 | 1.00 | | M | M | | <0.001 | M | M | 27. | M | M | M | 0.00 | COS | |
| 3090072 | 111.00 | 112.00 | 1.00 | | M | M | | <0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090073 | 112.00 | 113.00 | 1.00 | | M | M | | 0.002 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090074 | 113.00 | 114.00 | 1.00 | | M | M | | 0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090075 | 114.00 | 115.00 | 1.00 | | M | M | | <0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090076 | 115.00 | 116.00 | 1.00 | | M | M | | 0.002 | M | M | 13. | M | M | M | 0.00 | COS | |
| 3090077 | 116.00 | 117.00 | 1.00 | | M | M | | 0.003 | M | M | 13. | M | M | M | 0.00 | COS | |
| 3090078 | 117.00 | 118.00 | 1.00 | | M | M | | 0.003 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090079 | 118.00 | 119.00 | 1.00 | | M | M | | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090080 | 119.00 | 120.00 | 1.00 | | M | M | | 0.003 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090081 | 120.00 | 121.00 | 1.00 | | M | M | | 0.005 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3090082 | 121.00 | 122.00 | 1.00 | | M | M | | 0.003 | M | M | 173. | M | M | M | 0.00 | COS | |
| 3090083 | 122.00 | 123.00 | 1.00 | | M | M | | 0.003 | M | M | 27. | M | M | M | 0.00 | COS | |
| 3090084 | 123.00 | 124.00 | 1.00 | | M | M | | 0.002 | M | M | 271. | M | M | M | 0.00 | COS | |
| 3090085 | 124.00 | 125.00 | 1.00 | | M | M | | 0.002 | M | M | 123. | M | M | M | 0.00 | COS | |
| 3090086 | 125.00 | 126.00 | 1.00 | | M | M | | 0.009 | M | M | 34. | M | M | M | 0.00 | COS | |
| 3090087 | 126.00 | 127.00 | 1.00 | | M | M | | 0.005 | M | M | 54. | M | M | M | 0.00 | COS | |
| 3090088 | 127.00 | 128.00 | 1.00 | | M | M | | 0.001 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090089 | 128.00 | 129.00 | 1.00 | | M | M | | 0.002 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090090 | 129.00 | 130.00 | 1.00 | | M | M | | 0.014 | M | M | 33. | M | M | M | 0.00 | COS | |
| 3090091 | 130.00 | 131.00 | 1.00 | | M | M | | 0.002 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090092 | 131.00 | 132.00 | 1.00 | | M | M | | 0.003 | M | M | 6. | M | M | M | 0.00 | COS | |
| 3090093 | 132.00 | 133.00 | 1.00 | | M | M | | 0.020 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090094 | 133.00 | 134.00 | 1.00 | | M | M | | 0.009 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090095 | 134.00 | 135.00 | 1.00 | | M | M | | 0.050 | M | M | 13. | M | M | M | 0.00 | COS | |
| 3090096 | 135.00 | 136.00 | 1.00 | | M | M | | 0.047 | M | M | 26. | M | M | M | 0.00 | COS | |
| 3090097 | 136.00 | 137.00 | 1.00 | | M | M | | 0.017 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090098 | 137.00 | 138.00 | 1.00 | | M | M | | 0.020 | M | M | 16. | M | M | M | 0.00 | COS | |
| 3090099 | 138.00 | 139.00 | 1.00 | | M | M | | 0.009 | M | M | 11. | M | M | M | 0.00 | COS | |
| 3090100 | 139.00 | 140.00 | 1.00 | | M | M | | 0.004 | M | M | 9. | M | M | M | 0.00 | COS | |
| 3090101 | 140.00 | 141.00 | 1.00 | | M | M | | 0.004 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090102 | 141.00 | 142.00 | 1.00 | | M | M | | 0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090103 | 142.00 | 143.00 | 1.00 | | M | M | | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090104 | 143.00 | 144.00 | 1.00 | | M | M | | 0.001 | M | M | 42. | M | M | M | 0.00 | COS | |
| 3090105 | 144.00 | 145.00 | 1.00 | | M | M | | 0.002 | M | M | 47. | M | M | M | 0.00 | COS | |
| 3090106 | 145.00 | 146.00 | 1.00 | | M | M | | 0.014 | M | M | 40. | M | M | M | 0.00 | COS | |
| 3090107 | 146.00 | 147.00 | 1.00 | | M | M | | 0.054 | M | M | 38. | M | M | M | 0.00 | COS | |
| 3090108 | 147.00 | 148.00 | 1.00 | | M | M | | 0.008 | M | M | 56. | M | M | M | 0.00 | COS | |
| 3090109 | 148.00 | 149.00 | 1.00 | | M | M | | 0.013 | M | M | 74. | M | M | M | 0.00 | COS | |
| 3090110 | 149.00 | 150.00 | 1.00 | | M | M | | 0.029 | M | M | 82. | M | M | M | 0.00 | COS | |
| 3090111 | 150.00 | 151.00 | 1.00 | | M | M | | 0.054 | M | M | 75. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3090112 | 151.00 | 152.00 | 1.00 | | M | M | | 0.013 | M | M | 44. | M | M | M | 0.00 | COS | |
| 3090113 | 152.00 | 153.00 | 1.00 | | M | M | | 0.007 | M | M | 37. | M | M | M | 0.00 | COS | |
| 3090114 | 153.00 | 154.00 | 1.00 | | M | M | | 0 009 | M | M | 32. | M | M | M | 0.00 | COS | |
| 3090115 | 154.00 | 155.00 | 1.00 | | M | M | | 0.003 | M | M | 67. | M | M | M | 0.00 | COS | |
| 3090116 | 155.00 | 156.00 | 1.00 | | M | M | | 0.003 | M | M | 53. | M | M | M | 0.00 | COS | |
| 3090117 | 156.00 | 157.00 | 1.00 | | M | M | | 0.060 | M | M | 34. | M | M | M | 0.00 | COS | |
| 3090118 | 157.00 | 158.00 | 1 00 | | M | M | | 0.002 | M | M | 39. | M | M | M | 0.00 | COS | |
| 3090119 | 158.00 | 159.00 | 1.00 | | M | M | | 0.001 | M | M | 42 | M | M | M | 0.00 | COS | |
| 3090120 | 159.00 | 160.00 | 1.00 | | M | M | | 0 002 | M | M | 34. | M | M | M | 0.00 | COS | |
| 3090121 | 160.00 | 161.00 | 1.00 | | M | M | | 0.003 | M | M | 81. | M | M | M | 0.00 | COS | |
| 3090122 | 161.00 | 162.00 | 1.00 | | M | M | | 0.046 | M | M | 116. | M | M | M | 0.00 | COS | |
| 3090123 | 162.00 | 163.00 | 1.00 | | M | M | | 0.047 | M | M | 52. | M | M | M | 0.00 | COS | |
| 3090124 | 163.00 | 164.00 | 1 00 | | M | M | | 0.009 | M | M | 9. | M | M | M | 0.00 | COS | |
| 3090125 | 164.00 | 165 00 | 1.00 | | M | M | | 0.012 | M | M | 18. | M | M | M | 0.00 | COS | |
| 3090126 | 165 00 | 166.00 | 1.00 | | M | M | | 0.053 | M | M | 106 | M | M | M | 0 00 | COS | |
| 3090127 | 166.00 | 167.00 | 1.00 | | M | M | | 0.033 | M | M | 44. | M | M | M | 0.00 | COS | |
| 3090128 | 167.00 | 168.00 | 1.00 | | M | M | | 0.016 | M | M | 25. | M | M | M | 0.00 | COS | |
| 3090129 | 168.00 | 169.00 | 1.00 | | M | M | | 0.021 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090130 | 169.00 | 170 00 | 1.00 | | M | M | | 0.039 | M | M | 69. | M | M | M | 0.00 | COS | |
| 3090131 | 170 00 | 171.00 | 1.00 | | M | M | | 0.025 | M | M | 55. | M | M | M | 0 00 | COS | |
| 3090132 | 171 00 | 172.00 | 1.00 | | M | M | | 0 005 | M | M | 54. | M | M | M | 0.00 | COS | |
| 3090133 | 172.00 | 173.00 | 1.00 | | M | M | | 0.006 | M | M | 48. | M | M | M | 0.00 | COS | |
| 3090134 | 173.00 | 174.00 | 1.00 | | M | M | | 0.046 | M | M | 68. | M | M | M | 0.00 | COS | |
| 3090135 | 174.00 | 175.00 | 1.00 | | M | M | | 0.005 | M | M | 33. | M | M | M | 0.00 | COS | |
| 3090136 | 175.00 | 176.00 | 1.00 | | M | M | | 0.003 | M | M | 43. | M | M | M | 0.00 | COS | |
| 3090137 | 176.00 | 177.00 | 1.00 | | M | M | | 0.003 | M | M | 48. | M | M | M | 0.00 | COS | |
| 3090138 | 177.00 | 178.00 | 1.00 | | M | M | | 0.003 | M | M | 65. | M | M | M | 0.00 | COS | |
| 3090139 | 178.00 | 179.00 | 1.00 | | M | M | | 0.001 | M | M | 41. | M | M | M | 0.00 | COS | |
| 3090140 | 179.00 | 180.00 | 1.00 | | M | M | | 0.001 | M | M | 40. | M | M | M | 0.00 | COS | |
| 3090141 | 180.00 | 181.00 | 1.00 | | M | M | | <0.001 | M | M | 45. | M | M | M | 0.00 | COS | |
| 3090142 | 181.00 | 182.00 | 1.00 | | M | M | | 0.002 | M | M | 42. | M | M | M | 0.00 | COS | |
| 3090143 | 182.00 | 183.00 | 1.00 | | M | M | | 0 001 | M | M | 76. | M | M | M | 0.00 | COS | |
| 3090144 | 183.00 | 184.00 | 1.00 | | M | M | | 0.003 | M | M | 37. | M | M | M | 0.00 | COS | |
| 3090145 | 184.00 | 185.00 | 1.00 | | M | M | | 0.003 | M | M | 70. | M | M | M | 0.00 | COS | |
| 3090146 | 185.00 | 186.00 | 1.00 | | M | M | | 0.001 | M | M | 67. | M | M | M | 0.00 | COS | |
| 3090147 | 186.00 | 187.00 | 1.00 | | M | M | | <0.001 | M | M | 40. | M | M | M | 0.00 | COS | |
| 3090148 | 187.00 | 188.00 | 1.00 | | M | M | | 0.004 | M | M | 67 | M | M | M | 0.00 | COS | |
| 3090149 | 188.00 | 189.00 | 1.00 | | M | M | | 0.012 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3090150 | 189.00 | 190.00 | 1.00 | | M | M | | 0.003 | M | M | 31. | M | M | M | 0.00 | COS | |
| 3090151 | 190.00 | 191 00 | 1.00 | | M | M | | 0.022 | M | M | 34. | M | M | M | 0.00 | COS | |
| 3090152 | 191.00 | 192.00 | 1.00 | | M | M | | 0.004 | M | M | 26. | M | M | M | 0.00 | COS | |
| 3090153 | 192.00 | 193.00 | 1.00 | | M | M | | 0.005 | M | M | 43 | M | M | M | 0.00 | COS | |
| 3090154 | 193.00 | 194.00 | 1.00 | | M | M | | 0.008 | M | M | 27. | M | M | M | 0.00 | COS | |
| 3090155 | 194.00 | 195.00 | 1.00 | | M | M | | 0.004 | M | M | 44. | M | M | M | 0.00 | COS | |
| 3090156 | 195.00 | 196.00 | 1.00 | | M | M | | 0.003 | M | M | 29. | M | M | M | 0.00 | COS | |
| 3090157 | 196.00 | 197.00 | 1.00 | | M | M | | 0.002 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090158 | 197.00 | 198.00 | 1.00 | | M | M | | 0.002 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090159 | 198.00 | 199.00 | 1.00 | | M | M | | 0.002 | M | M | 36. | M | M | M | 0.00 | COS | |
| 3090160 | 199.00 | 200.00 | 1.00 | | M | M | | 0.002 | M | M | 26. | M | M | M | 0.00 | COS | E.O.C. |

TYPE : COS | LOCAL EAST : M E / NORTH : M N | AMG EAST : 711218.00 E / NORTH : 7717058.00 N | RL : 1390.00 | DATE START : M / COMP : 15/10/97 | DATE PCORE : M / CORE : M | DEPTH PCORE : M / DEPTH TOTAL : 200.00 | TOP AZI : 123.00 / TOP DEC : 0.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | SAMP L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3090161 | 0.00 | 1.00 | 1.00 | | M | M | | <0.001 | M | M | 16. | M | M | M | 0.00 | COS | |
| 3090162 | 1.00 | 2.00 | 1.00 | | M | M | | 0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 3090163 | 2.00 | 3.00 | 1.00 | | M | M | | 0.002 | M | M | 8. | M | M | M | 0.00 | COS | |
| 3090164 | 3.00 | 4.00 | 1.00 | | M | M | | <0.001 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090165 | 4.00 | 5.00 | 1.00 | | M | M | | 0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090166 | 5.00 | 6.00 | 1.00 | | M | M | | 0.001 | M | M | 9. | M | M | M | 0.00 | COS | |
| 3090167 | 6.00 | 7.00 | 1.00 | | M | M | | 0.003 | M | M | 13. | M | M | M | 0.00 | COS | |
| 3090168 | 7.00 | 8.00 | 1.00 | | M | M | | <0.001 | M | M | 11. | M | M | M | 0.00 | COS | |
| 3090169 | 8.00 | 9.00 | 1.00 | | M | M | | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090170 | 9.00 | 10.00 | 1.00 | | M | M | | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090171 | 10.00 | 11.00 | 1.00 | | M | M | | <0.001 | M | M | 15. | M | M | M | 0.00 | COS | |
| 3090172 | 11.00 | 12.00 | 1.00 | | M | M | | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090173 | 12.00 | 13.00 | 1.00 | | M | M | | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090174 | 13.00 | 14.00 | 1.00 | | M | M | | 0.002 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090175 | 14.00 | 15.00 | 1.00 | | M | M | | 0.003 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090176 | 15.00 | 16.00 | 1.00 | | M | M | | 0.004 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090177 | 16.00 | 17.00 | 1.00 | | M | M | | 0.003 | M | M | 37. | M | M | M | 0.00 | COS | |
| 3090178 | 17.00 | 18.00 | 1.00 | | M | M | | 0.007 | M | M | 70. | M | M | M | 0.00 | COS | |
| 3090179 | 18.00 | 19.00 | 1.00 | | M | M | | 0.005 | M | M | 128. | M | M | M | 0.00 | COS | |
| 3090180 | 19.00 | 20.00 | 1.00 | | M | M | | 0.003 | M | M | 423. | M | M | M | 0.00 | COS | |
| 3090181 | 20.00 | 21.00 | 1.00 | | M | M | | 0.006 | M | M | 706. | M | M | M | 0.00 | COS | |
| 3090182 | 21.00 | 22.00 | 1.00 | | M | M | | 0.037 | M | M | 599. | M | M | M | 0.00 | COS | |
| 3090183 | 22.00 | 23.00 | 1.00 | | M | M | | 0.002 | M | M | 1250. | M | M | M | 0.00 | COS | |
| 3090184 | 23.00 | 24.00 | 1.00 | | M | M | | 0.002 | M | M | 1320. | M | M | M | 0.00 | COS | |
| 3090185 | 24.00 | 25.00 | 1.00 | | M | M | | 0.010 | M | M | 974. | M | M | M | 0.00 | COS | |
| 3090186 | 25.00 | 26.00 | 1.00 | | M | M | | 0.038 | M | M | 673. | M | M | M | 0.00 | COS | |
| 3090187 | 26.00 | 27.00 | 1.00 | | M | M | | 0.028 | M | M | 1630. | M | M | M | 0.00 | COS | |
| 3090188 | 27.00 | 28.00 | 1.00 | | M | M | | 0.111 | M | M | 376. | M | M | M | 0.00 | COS | |
| 3090189 | 28.00 | 29.00 | 1.00 | | M | M | | 0.237 | M | M | 171. | M | M | M | 0.00 | COS | |
| 3090190 | 29.00 | 30.00 | 1.00 | | M | M | | M | M | 0.67 | 259. | M | M | M | 0.00 | COS | |
| 3090191 | 30.00 | 31.00 | 1.00 | | M | M | | 0.266 | M | M | 133. | M | M | M | 0.00 | COS | |
| 3090192 | 31.00 | 32.00 | 1.00 | | M | M | | 0.091 | M | M | 51. | M | M | M | 0.00 | COS | |
| 3090193 | 32.00 | 33.00 | 1.00 | | M | M | | 0.012 | M | M | 65. | M | M | M | 0.00 | COS | |
| 3090194 | 33.00 | 34.00 | 1.00 | | M | M | | 0.040 | M | M | 74. | M | M | M | 0.00 | COS | |
| 3090195 | 34.00 | 35.00 | 1.00 | | M | M | | 0.047 | M | M | 27. | M | M | M | 0.00 | COS | |
| 3090196 | 35.00 | 36.00 | 1.00 | | M | M | | 0.044 | M | M | 25. | M | M | M | 0.00 | COS | |
| 3090197 | 36.00 | 37.00 | 1.00 | | M | M | | 0.011 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090198 | 37.00 | 38.00 | 1.00 | | M | M | | 0.051 | M | M | 41. | M | M | M | 0.00 | COS | |
| 3090199 | 38.00 | 39.00 | 1.00 | | M | M | | 0.039 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090200 | 39.00 | 40.00 | 1.00 | | M | M | | 0.052 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090201 | 40.00 | 41.00 | 1.00 | | M | M | | 0.041 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090202 | 41.00 | 42.00 | 1.00 | | M | M | | 0.030 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090203 | 42.00 | 43.00 | 1.00 | | M | M | | 0.174 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090204 | 43.00 | 44.00 | 1.00 | | M | M | | 0.024 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090205 | 44.00 | 45.00 | 1.00 | | M | M | | 0.004 | M | M | 28. | M | M | M | 0.00 | COS | |
| 3090206 | 45.00 | 46.00 | 1.00 | | M | M | | 0.003 | M | M | 36. | M | M | M | 0.00 | COS | |
| 3090207 | 46.00 | 47.00 | 1.00 | | M | M | | 0.001 | M | M | 31. | M | M | M | 0.00 | COS | |
| 3090208 | 47.00 | 48.00 | 1.00 | | M | M | | <0.001 | M | M | 36. | M | M | M | 0.00 | COS | |
| 3090209 | 48.00 | 49.00 | 1.00 | | M | M | | 0.001 | M | M | 27. | M | M | M | 0.00 | COS | |
| 3090210 | 49.00 | 50.00 | 1.00 | | M | M | | <0.001 | M | M | 33. | M | M | M | 0.00 | COS | |
| 3090211 | 50.00 | 51.00 | 1.00 | | M | M | | 0.001 | M | M | 33. | M | M | M | 0.00 | COS | |
| 3090212 | 51.00 | 52.00 | 1.00 | | M | M | | <0.001 | M | M | 65. | M | M | M | 0.00 | COS | |
| 3090213 | 52.00 | 53.00 | 1.00 | | M | M | | <0.001 | M | M | 54. | M | M | M | 0.00 | COS | |
| 3090214 | 53.00 | 54.00 | 1.00 | | M | M | | <0.001 | M | M | 51. | M | M | M | 0.00 | COS | |
| 3090215 | 54.00 | 55.00 | 1.00 | | M | M | | 0.001 | M | M | 126. | M | M | M | 0.00 | COS | |
| 3090216 | 55.00 | 56.00 | 1.00 | | M | M | | 0.003 | M | M | 325. | M | M | M | 0.00 | COS | |
| 3090217 | 56.00 | 57.00 | 1.00 | | M | M | | 0.001 | M | M | 147. | M | M | M | 0.00 | COS | |
| 3090218 | 57.00 | 58.00 | 1.00 | | M | M | | 0.001 | M | M | 144. | M | M | M | 0.00 | COS | |
| 3090219 | 58.00 | 59.00 | 1.00 | | M | M | | 0.001 | M | M | 117. | M | M | M | 0.00 | COS | |
| 3090220 | 59.00 | 60.00 | 1.00 | | M | M | | 0.001 | M | M | 61. | M | M | M | 0.00 | COS | |
| 3090221 | 60.00 | 61.00 | 1.00 | | M | M | | 0.001 | M | M | 100. | M | M | M | 0.00 | COS | |
| 3090222 | 61.00 | 62.00 | 1.00 | | M | M | | 0.001 | M | M | 78. | M | M | M | 0.00 | COS | |
| 3090223 | 62.00 | 63.00 | 1.00 | | M | M | | 0.002 | M | M | 63. | M | M | M | 0.00 | COS | |
| 3090224 | 63.00 | 64.00 | 1.00 | | M | M | | 0.001 | M | M | 55. | M | M | M | 0.00 | COS | |
| 3090225 | 64.00 | 65.00 | 1.00 | | M | M | | <0.001 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090226 | 65.00 | 66.00 | 1.00 | | M | M | | 0.002 | M | M | 90. | M | M | M | 0.00 | COS | |
| 3090227 | 66.00 | 67.00 | 1.00 | | M | M | | 0.004 | M | M | 325. | M | M | M | 0.00 | COS | |
| 3090228 | 67.00 | 68.00 | 1.00 | | M | M | | 0.004 | M | M | 201. | M | M | M | 0.00 | COS | |
| 3090229 | 68.00 | 69.00 | 1.00 | | M | M | | 0.001 | M | M | 75. | M | M | M | 0.00 | COS | |
| 3090230 | 69.00 | 70.00 | 1.00 | | M | M | | 0.354 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090231 | 70.00 | 71.00 | 1.00 | | M | M | | 0.106 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090232 | 71.00 | 72.00 | 1.00 | | M | M | | 0.298 | M | M | 7. | M | M | M | 0.00 | COS | |
| 3090233 | 72.00 | 73.00 | 1.00 | | M | M | | M | M | 0.98 | 13. | M | M | M | 0.00 | COS | |
| 3090234 | 73.00 | 74.00 | 1.00 | | M | M | | 0.082 | M | M | 54. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3090235 | 74.00 | 75.00 | 1.00 | | M | M | | 0.027 | M | M | 64. | M | M | M | 0.00 | COS | |
| 3090236 | 75.00 | 76.00 | 1.00 | | M | M | | 0.020 | M | M | 123. | M | M | M | 0.00 | COS | |
| 3090237 | 76.00 | 77.00 | 1.00 | | M | M | | 0.001 | M | M | 62. | M | M | M | 0.00 | COS | |
| 3090238 | 77.00 | 78.00 | 1.00 | | M | M | | 0.001 | M | M | 42. | M | M | M | 0.00 | COS | |
| 3090239 | 78.00 | 79.00 | 1.00 | | M | M | | <0.001 | M | M | 38. | M | M | M | 0.00 | COS | |
| 3090240 | 79.00 | 80.00 | 1.00 | | M | M | | 0.001 | M | M | 45. | M | M | M | 0.00 | COS | |
| 3090241 | 80.00 | 81.00 | 1.00 | | M | M | | <0.001 | M | M | 28 | M | M | M | 0.00 | COS | |
| 3090242 | 81.00 | 82.00 | 1.00 | | M | M | | <0.001 | M | M | 45. | M | M | M | 0.00 | COS | |
| 3090243 | 82.00 | 83.00 | 1.00 | | M | M | | 0.017 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3090244 | 83.00 | 84.00 | 1.00 | | M | M | | 0.025 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090245 | 84.00 | 85.00 | 1.00 | | M | M | | 0.002 | M | M | 18. | M | M | M | 0.00 | COS | |
| 3090246 | 85.00 | 86.00 | 1.00 | | M | M | | <0.001 | M | M | 15. | M | M | M | 0.00 | COS | |
| 3090247 | 86.00 | 87.00 | 1.00 | | M | M | | 0.002 | M | M | 26. | M | M | M | 0.00 | COS | |
| 3090248 | 87.00 | 88.00 | 1.00 | | M | M | | <0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090249 | 88.00 | 89.00 | 1.00 | | M | M | | 0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090250 | 89.00 | 90.00 | 1.00 | | M | M | | 0.005 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090251 | 90.00 | 91.00 | 1.00 | | M | M | | 0.004 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090252 | 91.00 | 92.00 | 1.00 | | M | M | | <0.001 | M | M | 14. | M | M | M | 0.00 | COS | |
| 3090253 | 92.00 | 93.00 | 1.00 | | M | M | | 0.001 | M | M | 18. | M | M | M | 0.00 | COS | |
| 3090254 | 93.00 | 94.00 | 1.00 | | M | M | | 0.003 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090255 | 94.00 | 95.00 | 1.00 | | M | M | | <0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090256 | 95.00 | 96.00 | 1.00 | | M | M | | <0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090257 | 96.00 | 97.00 | 1.00 | | M | M | | 0.001 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090258 | 97.00 | 98.00 | 1.00 | | M | M | | 0.002 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090259 | 98.00 | 99.00 | 1.00 | | M | M | | 0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090260 | 99.00 | 100.00 | 1.00 | | M | M | | <0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090261 | 100.00 | 101.00 | 1.00 | | M | M | | 0.001 | M | M | 17. | M | M | M | 0.00 | COS | |
| 3090262 | 101.00 | 102.00 | 1.00 | | M | M | | <0.001 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090263 | 102.00 | 103.00 | 1.00 | | M | M | | 0.023 | M | M | 28. | M | M | M | 0.00 | COS | |
| 3090264 | 103.00 | 104.00 | 1.00 | | M | M | | 0.014 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090265 | 104.00 | 105.00 | 1.00 | | M | M | | 0.001 | M | M | 22. | M | M | M | 0.00 | COS | |
| 3090266 | 105.00 | 106.00 | 1.00 | | M | M | | 0.002 | M | M | 16. | M | M | M | 0.00 | COS | |
| 3090267 | 106.00 | 107.00 | 1.00 | | M | M | | <0.001 | M | M | 11 | M | M | M | 0.00 | COS | |
| 3090268 | 107.00 | 108.00 | 1.00 | | M | M | | <0.001 | M | M | 28. | M | M | M | 0.00 | COS | |
| 3090269 | 108.00 | 109.00 | 1.00 | | M | M | | <0.001 | M | M | 65. | M | M | M | 0.00 | COS | |
| 3090270 | 109.00 | 110.00 | 1.00 | | M | M | | <0.001 | M | M | 112. | M | M | M | 0.00 | COS | |
| 3090271 | 110.00 | 111.00 | 1.00 | | M | M | | <0.001 | M | M | 87. | M | M | M | 0.00 | COS | |
| 3090272 | 111.00 | 112.00 | 1.00 | | M | M | | <0.001 | M | M | 130. | M | M | M | 0.00 | COS | |
| 3090273 | 112.00 | 113.00 | 1.00 | | M | M | | <0.001 | M | M | 82. | M | M | M | 0.00 | COS | |
| 3090274 | 113.00 | 114.00 | 1.00 | | M | M | | <0.001 | M | M | 73. | M | M | M | 0.00 | COS | |
| 3090275 | 114.00 | 115.00 | 1.00 | | M | M | | <0.001 | M | M | 53. | M | M | M | 0.00 | COS | |
| 3090276 | 115.00 | 116.00 | 1.00 | | M | M | | <0.001 | M | M | 32. | M | M | M | 0.00 | COS | |
| 3090277 | 116.00 | 117.00 | 1.00 | | M | M | | 0.002 | M | M | 30. | M | M | M | 0.00 | COS | |
| 3090278 | 117.00 | 118.00 | 1.00 | | M | M | | <0.001 | M | M | 19. | M | M | M | 0.00 | COS | |
| 3090279 | 118.00 | 119.00 | 1.00 | | M | M | | 0.002 | M | M | 20. | M | M | M | 0.00 | COS | |
| 3090280 | 119.00 | 120.00 | 1.00 | | M | M | | 0.016 | M | M | 25. | M | M | M | 0.00 | COS | |
| 3090281 | 120.00 | 121.00 | 1.00 | | M | M | | 0.001 | M | M | 67. | M | M | M | 0.00 | COS | |
| 3090282 | 121.00 | 122.00 | 1.00 | | M | M | | <0.001 | M | M | 47. | M | M | M | 0.00 | COS | |
| 3090283 | 122.00 | 123.00 | 1.00 | | M | M | | <0.001 | M | M | 26. | M | M | M | 0.00 | COS | |
| 3090284 | 123.00 | 124.00 | 1.00 | | M | M | | <0.001 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090285 | 124.00 | 125.00 | 1.00 | | M | M | | <0.001 | M | M | 22. | M | M | M | 0.00 | COS | |
| 3090286 | 125.00 | 126.00 | 1.00 | | M | M | | <0.001 | M | M | 29. | M | M | M | 0.00 | COS | |
| 3090287 | 126.00 | 127.00 | 1.00 | | M | M | | <0.001 | M | M | 29. | M | M | M | 0.00 | COS | |
| 3090288 | 127.00 | 128.00 | 1.00 | | M | M | | <0.001 | M | M | 21. | M | M | M | 0.00 | COS | |
| 3090289 | 128.00 | 129.00 | 1.00 | | M | M | | <0.001 | M | M | 22. | M | M | M | 0.00 | COS | |
| 3090290 | 129.00 | 130.00 | 1.00 | | M | M | | <0.001 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090291 | 130.00 | 131.00 | 1.00 | | M | M | | <0.001 | M | M | 27. | M | M | M | 0.00 | COS | |
| 3090292 | 131.00 | 132.00 | 1.00 | | M | M | | 0.109 | M | M | 12. | M | M | M | 0.00 | COS | |
| 3090293 | 132.00 | 133.00 | 1.00 | | M | M | | 0.001 | M | M | 16. | M | M | M | 0.00 | COS | |
| 3090294 | 133.00 | 134.00 | 1.00 | | M | M | | <0.001 | M | M | 30. | M | M | M | 0.00 | COS | |
| 3090295 | 134.00 | 135.00 | 1.00 | | M | M | | 0.001 | M | M | 23. | M | M | M | 0.00 | COS | |
| 3090296 | 135.00 | 136.00 | 1.00 | | M | M | | 0.001 | M | M | 28. | M | M | M | 0.00 | COS | |
| 3090297 | 136.00 | 137.00 | 1.00 | | M | M | | 0.003 | M | M | 59. | M | M | M | 0.00 | COS | |
| 3090298 | 137.00 | 138.00 | 1.00 | | M | M | | <0.001 | M | M | 61. | M | M | M | 0.00 | COS | |
| 3090299 | 138.00 | 139.00 | 1.00 | | M | M | | <0.001 | M | M | 108. | M | M | M | 0.00 | COS | |
| 3090300 | 139.00 | 140.00 | 1.00 | | M | M | | <0.001 | M | M | 95. | M | M | M | 0.00 | COS | |
| 3090301 | 140.00 | 141.00 | 1.00 | | M | M | | <0.001 | M | M | 80. | M | M | M | 0.00 | COS | |
| 3090302 | 141.00 | 142.00 | 1.00 | | M | M | | 0.003 | M | M | 57. | M | M | M | 0.00 | COS | |
| 3090303 | 142.00 | 143.00 | 1.00 | | M | M | | 0.002 | M | M | 45. | M | M | M | 0.00 | COS | |
| 3090304 | 143.00 | 144.00 | 1.00 | | M | M | | <0.001 | M | M | 29. | M | M | M | 0.00 | COS | |
| 3090305 | 144.00 | 145.00 | 1.00 | | M | M | | <0.001 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090306 | 145.00 | 146.00 | 1.00 | | M | M | | <0.001 | M | M | 38. | M | M | M | 0.00 | COS | |
| 3090307 | 146.00 | 147.00 | 1.00 | | M | M | | <0.001 | M | M | 42. | M | M | M | 0.00 | COS | |
| 3090308 | 147.00 | 148.00 | 1.00 | | M | M | | 0.001 | M | M | 65. | M | M | M | 0.00 | COS | |
| 3090309 | 148.00 | 149.00 | 1.00 | | M | M | | 0.001 | M | M | 88. | M | M | M | 0.00 | COS | |
| 3090310 | 149.00 | 150.00 | 1.00 | | M | M | | 0.002 | M | M | 52. | M | M | M | 0.00 | COS | |
| 3090311 | 150.00 | 151.00 | 1.00 | | M | M | | <0.001 | M | M | 44. | M | M | M | 0.00 | COS | |

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 203 AU PPM | 209 AU PPM | 205 AS PPM | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3090312 | 151.00 | 152 00 | 1.00 | | M | M | | <0 001 | M | M | 93. | M | M | M | 0.00 | COS | |
| 3090313 | 152.00 | 153.00 | 1.00 | | M | M | | <0 001 | M | M | 73. | M | M | M | 0.00 | COS | |
| 3090314 | 153.00 | 154.00 | 1.00 | | M | M | | 0.001 | M | M | 203. | M | M | M | 0.00 | COS | |
| 3090315 | 154.00 | 155 00 | 1.00 | | M | M | | <0.001 | M | M | 51. | M | M | M | 0.00 | COS | |
| 3090316 | 155.00 | 156.00 | 1.00 | | M | M | | <0.001 | M | M | 59. | M | M | M | 0.00 | COS | |
| 3090317 | 156.00 | 157.00 | 1.00 | | M | M | | <0.001 | M | M | 81. | M | M | M | 0.00 | COS | |
| 3090318 | 157.00 | 158.00 | 1 00 | | M | M | | <0.001 | M | M | 32. | M | M | M | 0.00 | COS | |
| 3090319 | 158.00 | 159.00 | 1.00 | | M | M | | 0.002 | M | M | 79. | M | M | M | 0 00 | COS | |
| 3090320 | 159.00 | 160.00 | 1.00 | | M | M | | 0.004 | M | M | 125. | M | M | M | 0.00 | COS | |
| 3090321 | 160.00 | 161 00 | 1.00 | | M | M | | 0.004 | M | M | 68. | M | M | M | 0.00 | COS | |
| 3090322 | 161.00 | 162.00 | 1.00 | | M | M | | 0.001 | M | M | 96. | M | M | M | 0.00 | COS | |
| 3090323 | 162.00 | 163.00 | 1.00 | | M | M | | <0.001 | M | M | 77. | M | M | M | 0.00 | COS | |
| 3090324 | 163.00 | 164.00 | 1.00 | | M | M | | <0.001 | M | M | 132. | M | M | M | 0.00 | COS | |
| 3090325 | 164.00 | 165.00 | 1.00 | | M | M | | <0.001 | M | M | 111. | M | M | M | 0.00 | COS | |
| 3090326 | 165.00 | 166.00 | 1.00 | | M | M | | <0.001 | M | M | 82. | M | M | M | 0.00 | COS | |
| 3090327 | 166.00 | 167.00 | 1.00 | | M | M | | <0.001 | M | M | 94 | M | M | M | 0 00 | COS | |
| 3090328 | 167.00 | 168.00 | 1.00 | | M | M | | <0.001 | M | M | 315. | M | M | M | 0.00 | COS | |
| 3090329 | 168.00 | 169.00 | 1.00 | | M | M | | 0.001 | M | M | 210. | M | M | M | 0.00 | COS | |
| 3090330 | 169.00 | 170.00 | 1.00 | | M | M | | <0 001 | M | M | 121. | M | M | M | 0.00 | COS | |
| 3090331 | 170.00 | 171.00 | 1.00 | | M | M | | 0.001 | M | M | 56. | M | M | M | 0.00 | COS | |
| 3090332 | 171.00 | 172.00 | 1.00 | | M | M | | 0.001 | M | M | 56. | M | M | M | 0.00 | COS | |
| 3090333 | 172.00 | 173.00 | 1 00 | | M | M | | 0.002 | M | M | 39. | M | M | M | 0 00 | COS | |
| 3090334 | 173.00 | 174.00 | 1.00 | | M | M | | 0.002 | M | M | 91. | M | M | M | 0.00 | COS | |
| 3090335 | 174.00 | 175.00 | 1.00 | | M | M | | 0.014 | M | M | 68. | M | M | M | 0.00 | COS | |
| 3090336 | 175.00 | 176.00 | 1.00 | | M | M | | 0.002 | M | M | 57. | M | M | M | 0.00 | COS | |
| 3090337 | 176 00 | 177.00 | 1.00 | | M | M | | 0.002 | M | M | 41. | M | M | M | 0.00 | COS | |
| 3090338 | 177.00 | 178.00 | 1.00 | | M | M | | <0.001 | M | M | 33. | M | M | M | 0.00 | COS | |
| 3090339 | 178.00 | 179.00 | 1.00 | | M | M | | 0.001 | M | M | 36. | M | M | M | 0.00 | COS | |
| 3090340 | 179.00 | 180.00 | 1.00 | | M | M | | 0.003 | M | M | 70 | M | M | M | 0.00 | COS | |
| 3090341 | 180.00 | 181.00 | 1.00 | | M | M | | 0.002 | M | M | 34. | M | M | M | 0.00 | COS | |
| 3090342 | 181.00 | 182.00 | 1.00 | | M | M | | 0.001 | M | M | 154. | M | M | M | 0.00 | COS | |
| 3090343 | 182.00 | 183.00 | 1.00 | | M | M | | 0.002 | M | M | 270. | M | M | M | 0.00 | COS | |
| 3090344 | 183.00 | 184.00 | 1 00 | | M | M | | 0.071 | M | M | 400. | M | M | M | 0.00 | COS | |
| 3090345 | 184.00 | 185.00 | 1 00 | | M | M | | 0.001 | M | M | 133. | M | M | M | 0.00 | COS | |
| 3090346 | 185.00 | 186.00 | 1.00 | | M | M | | 0.005 | M | M | 66. | M | M | M | 0.00 | COS | |
| 3090347 | 186.00 | 187.00 | 1.00 | | M | M | | 0.001 | M | M | 73. | M | M | M | 0.00 | COS | |
| 3090348 | 187.00 | 188.00 | 1.00 | | M | M | | 0.002 | M | M | 70. | M | M | M | 0.00 | COS | |
| 3090349 | 188.00 | 189.00 | 1.00 | | M | M | | 0.003 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3090350 | 189.00 | 190.00 | 1.00 | | M | M | | 0.029 | M | M | 87. | M | M | M | 0.00 | COS | |
| 3090351 | 190.00 | 191.00 | 1.00 | | M | M | | 0.002 | M | M | 47. | M | M | M | 0.00 | COS | |
| 3090352 | 191.00 | 192.00 | 1.00 | | M | M | | 0.070 | M | M | 37. | M | M | M | 0.00 | COS | |
| 3090353 | 192.00 | 193.00 | 1.00 | | M | M | | 0.104 | M | M | 43. | M | M | M | 0.00 | COS | |
| 3090354 | 193.00 | 194 00 | 1.00 | | M | M | | 0.013 | M | M | 24. | M | M | M | 0.00 | COS | |
| 3090355 | 194.00 | 195.00 | 1.00 | | M | M | | 0.006 | M | M | 57. | M | M | M | 0.00 | COS | |
| 3090356 | 195.00 | 196.00 | 1.00 | | M | M | | 0.001 | M | M | 46. | M | M | M | 0.00 | COS | |
| 3090357 | 196.00 | 197.00 | 1.00 | | M | M | | 0.001 | M | M | 49. | M | M | M | 0.00 | COS | |
| 3090358 | 197.00 | 198.00 | 1.00 | | M | M | | 0.001 | M | M | 71. | M | M | M | 0.00 | COS | |
| 3090359 | 198.00 | 199.00 | 1.00 | | M | M | | 0.001 | M | M | 76. | M | M | M | 0.00 | COS | |
| 3090360 | 199.00 | 200.00 | 1.00 | | M | M | | 0.009 | M | M | 58. | M | M | M | 0.00 | COS | E.O.C. |

# APPENDIX 7

# EL1060 (De Bavay)

## Appendix 7.4 - Saracen

MMI Sample and Assay Data
Vacuum Drillhole Sample Data, Assays and Logs

SAR-Saracen

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095560 | 0.15 | 0.25 | 1060 | MMI | M | | 3000.00 | 25800.00 | 703000.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.44 PPB | | | | | | | | | | | | | | | | | | | |
| 3095561 | 0.15 | 0.25 | 1060 | MMI | M | | 3025.00 | 25800.00 | 703025.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.59 PPB | | | | | | | | | | | | | | | | | | | |
| 3095562 | 0.15 | 0.25 | 1060 | MMI | M | | 3050.00 | 25800.00 | 703050.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 PPB | | | | | | | | | | | | | | | | | | | |
| 3095563 | 0.15 | 0.25 | 1060 | MMI | M | | 3075.00 | 25800.00 | 703075.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.43 PPB | | | | | | | | | | | | | | | | | | | |
| 3095564 | 0.15 | 0.25 | 1060 | MMI | M | | 3100.00 | 25800.00 | 703100.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | | |
| 3095565 | 0.15 | 0.25 | 1060 | MMI | M | | 3125.00 | 25800.00 | 703125.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.46 PPB | | | | | | | | | | | | | | | | | | | |
| 3095566 | 0.15 | 0.25 | 1060 | MMI | M | | 3150.00 | 25800.00 | 703150.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.47 PPB | | | | | | | | | | | | | | | | | | | |
| 3095567 | 0.15 | 0.25 | 1060 | MMI | M | | 3175.00 | 25800.00 | 703175.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.39 PPB | | | | | | | | | | | | | | | | | | | |
| 3095568 | 0.15 | 0.25 | 1060 | MMI | M | | 3200.00 | 25800.00 | 703200.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.33 PPB | | | | | | | | | | | | | | | | | | | |
| 3095569 | 0.15 | 0.25 | 1060 | MMI | M | | 3225.00 | 25800.00 | 703225.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.31 PPB | | | | | | | | | | | | | | | | | | | |
| 3095570 | 0.15 | 0.25 | 1060 | MMI | M | | 3250.00 | 25800.00 | 703250.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.33 PPB | | | | | | | | | | | | | | | | | | | |
| 3095571 | 0.15 | 0.25 | 1060 | MMI | M | | 3275.00 | 25800.00 | 703275.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.39 PPB | | | | | | | | | | | | | | | | | | | |
| 3095572 | 0.15 | 0.25 | 1060 | MMI | M | | 3300.00 | 25800.00 | 703300.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.30 PPB | | | | | | | | | | | | | | | | | | | |
| 3095573 | 0.15 | 0.25 | 1060 | MMI | M | | 3325.00 | 25800.00 | 703325.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.38 PPB | | | | | | | | | | | | | | | | | | | |
| 3095574 | 0.15 | 0.25 | 1060 | MMI | M | | 3350.00 | 25800.00 | 703350.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.59 PPB | | | | | | | | | | | | | | | | | | | |
| 3095575 | 0.15 | 0.25 | 1060 | MMI | M | | 3375.00 | 25800.00 | 703375.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.55 PPB | | | | | | | | | | | | | | | | | | | |
| 3095576 | 0.15 | 0.25 | 1060 | MMI | M | | 3400.00 | 25800.00 | 703400.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.50 PPB | | | | | | | | | | | | | | | | | | | |
| 3095577 | 0.15 | 0.25 | 1060 | MMI | M | | 3425.00 | 25800.00 | 703425.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 PPB | | | | | | | | | | | | | | | | | | | |
| 3095578 | 0.15 | 0.25 | 1060 | MMI | M | | 3450.00 | 25800.00 | 703450.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.45 PPB | | | | | | | | | | | | | | | | | | | |
| 3095579 | 0.15 | 0.25 | 1060 | MMI | M | | 3475.00 | 25800.00 | 703475.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | | |
| 3095580 | 0.15 | 0.25 | 1060 | MMI | M | | 3500.00 | 25800.00 | 703500.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 PPB | | | | | | | | | | | | | | | | | | | |
| 3095581 | 0.15 | 0.25 | 1060 | MMI | M | | 3525.00 | 25800.00 | 703525.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | | |
| 3095582 | 0.15 | 0.25 | 1060 | MMI | M | | 3550.00 | 25800.00 | 703550.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.45 PPB | | | | | | | | | | | | | | | | | | | |
| 3095583 | 0.15 | 0.25 | 1060 | MMI | M | | 3575.00 | 25800.00 | 703575.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.46 PPB | | | | | | | | | | | | | | | | | | | |
| 3095584 | 0.15 | 0.25 | 1060 | MMI | M | | 3600.00 | 25800.00 | 703600.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.40 PPB | | | | | | | | | | | | | | | | | | | |
| 3095585 | 0.15 | 0.25 | 1060 | MMI | M | | 3625.00 | 25800.00 | 703625.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | | |
| 3095586 | 0.15 | 0.25 | 1060 | MMI | M | | 3650.00 | 25800.00 | 703650.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.42 PPB | | | | | | | | | | | | | | | | | | | |
| 3095587 | 0.15 | 0.25 | 1060 | MMI | M | | 3675.00 | 25800.00 | 703675.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.51 PPB | | | | | | | | | | | | | | | | | | | |
| 3095588 | 0.15 | 0.25 | 1060 | MMI | M | | 3700.00 | 25800.00 | 703700.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.47 PPB | | | | | | | | | | | | | | | | | | | |
| 3095589 | 0.15 | 0.25 | 1060 | MMI | M | | 3725.00 | 25800.00 | 703725.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | | |
| 3095590 | 0.15 | 0.25 | 1060 | MMI | M | | 3750.00 | 25800.00 | 703750.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 PPB | | | | | | | | | | | | | | | | | | | |
| 3095591 | 0.15 | 0.25 | 1060 | MMI | M | | 3775.00 | 25800.00 | 703775.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.57 PPB | | | | | | | | | | | | | | | | | | | |
| 3095592 | 0.15 | 0.25 | 1060 | MMI | M | | 3800.00 | 25800.00 | 703800.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.91 PPB | | | | | | | | | | | | | | | | | | | |
| 3095593 | 0.15 | 0.25 | 1060 | MMI | M | | 3825.00 | 25800.00 | 703825.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.85 PPB | | | | | | | | | | | | | | | | | | | |
| 3095594 | 0.15 | 0.25 | 1060 | MMI | M | | 3850.00 | 25800.00 | 703850.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.69 PPB | | | | | | | | | | | | | | | | | | | |
| 3095595 | 0.15 | 0.25 | 1060 | MMI | M | | 3875.00 | 25800.00 | 703875.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.64 PPB | | | | | | | | | | | | | | | | | | | |
| 3095596 | 0.15 | 0.25 | 1060 | MMI | M | | 3900.00 | 25800.00 | 703900.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.55 PPB | | | | | | | | | | | | | | | | | | | |
| 3095597 | 0.15 | 0.25 | 1060 | MMI | M | | 3925.00 | 25800.00 | 703925.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.60 PPB | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV S | COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095598 | 0.15 | 0.25 | 1060 | MMI | M | | 3950.00 | 25800.00 | 703950.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.61 | PPB | | | | | | | | | | | | | | | | | | |
| 3095599 | 0.15 | 0.25 | 1060 | MMI | M | | 3975.00 | 25800.00 | 703975.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.43 | PPB | | | | | | | | | | | | | | | | | | |
| 3095600 | 0.15 | 0.25 | 1060 | MMI | M | | 4000.00 | 25800.00 | 704000.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.30 | PPB | | | | | | | | | | | | | | | | | | |
| 3095601 | 0.15 | 0.25 | 1060 | MMI | M | | 4025.00 | 25800.00 | 704025.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.58 | PPB | | | | | | | | | | | | | | | | | | |
| 3095602 | 0.15 | 0.25 | 1060 | MMI | M | | 4050.00 | 25800.00 | 704050.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 | PPB | | | | | | | | | | | | | | | | | | |
| 3095603 | 0.15 | 0.25 | 1060 | MMI | M | | 4075.00 | 25800.00 | 704075.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 | PPB | | | | | | | | | | | | | | | | | | |
| 3095604 | 0.15 | 0.25 | 1060 | MMI | M | | 4100.00 | 25800.00 | 704100.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 | PPB | | | | | | | | | | | | | | | | | | |
| 3095605 | 0.15 | 0.25 | 1060 | MMI | M | | 4125.00 | 25800.00 | 704125.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 | PPB | | | | | | | | | | | | | | | | | | |
| 3095606 | 0.15 | 0.25 | 1060 | MMI | M | | 4150.00 | 25800.00 | 704150.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 | PPB | | | | | | | | | | | | | | | | | | |
| 3095607 | 0.15 | 0.25 | 1060 | MMI | M | | 4175.00 | 25800.00 | 704175.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 | PPB | | | | | | | | | | | | | | | | | | |
| 3095608 | 0.15 | 0.25 | 1060 | MMI | M | | 4200.00 | 25800.00 | 704200.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 | PPB | | | | | | | | | | | | | | | | | | |
| 3095609 | 0.15 | 0.25 | 1060 | MMI | M | | 4225.00 | 25800.00 | 704225.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | | |
| 3095610 | 0.15 | 0.25 | 1060 | MMI | M | | 4250.00 | 25800.00 | 704250.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 | PPB | | | | | | | | | | | | | | | | | | |
| 3095611 | 0.15 | 0.25 | 1060 | MMI | M | | 4275.00 | 25800.00 | 704275.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 | PPB | | | | | | | | | | | | | | | | | | |
| 3095612 | 0.15 | 0.25 | 1060 | MMI | M | | 4300.00 | 25800.00 | 704300.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | | |
| 3095613 | 0.15 | 0.25 | 1060 | MMI | M | | 4325.00 | 25800.00 | 704325.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | | |
| 3095614 | 0.15 | 0.25 | 1060 | MMI | M | | 4350.00 | 25800.00 | 704350.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 | PPB | | | | | | | | | | | | | | | | | | |
| 3095615 | 0.15 | 0.25 | 1060 | MMI | M | | 4375.00 | 25800.00 | 704375.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | | |
| 3095616 | 0.15 | 0.25 | 1060 | MMI | M | | 4400.00 | 25800.00 | 704400.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 | PPB | | | | | | | | | | | | | | | | | | |
| 3095617 | 0.15 | 0.25 | 1060 | MMI | M | | 4425.00 | 25800.00 | 704425.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | | |
| 3095618 | 0.15 | 0.25 | 1060 | MMI | M | | 4450.00 | 25800.00 | 704450.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.03 | PPB | | | | | | | | | | | | | | | | | | |
| 3095619 | 0.15 | 0.25 | 1060 | MMI | M | | 4475.00 | 25800.00 | 704475.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 | PPB | | | | | | | | | | | | | | | | | | |
| 3095620 | 0.15 | 0.25 | 1060 | MMI | M | | 4500.00 | 25800.00 | 704500.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | | |
| 3095621 | 0.15 | 0.25 | 1060 | MMI | M | | 4525.00 | 25800.00 | 704525.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | | |
| 3095622 | 0.15 | 0.25 | 1060 | MMI | M | | 4550.00 | 25800.00 | 704550.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | | |
| 3095623 | 0.15 | 0.25 | 1060 | MMI | M | | 4575.00 | 25800.00 | 704575.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | | |
| 3095624 | 0.15 | 0.25 | 1060 | MMI | M | | 4600.00 | 25800.00 | 704600.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 | PPB | | | | | | | | | | | | | | | | | | |
| 3095625 | 0.15 | 0.25 | 1060 | MMI | M | | 4625.00 | 25800.00 | 704625.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | | |
| 3095626 | 0.15 | 0.25 | 1060 | MMI | M | | 4650.00 | 25800.00 | 704650.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | | |
| 3095627 | 0.15 | 0.25 | 1060 | MMI | M | | 4675.00 | 25800.00 | 704675.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | | |
| 3095628 | 0.15 | 0.25 | 1060 | MMI | M | | 4700.00 | 25800.00 | 704700.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | | |
| 3095629 | 0.15 | 0.25 | 1060 | MMI | M | | 4725.00 | 25800.00 | 704725.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | | |
| 3095630 | 0.15 | 0.25 | 1060 | MMI | M | | 4750.00 | 25800.00 | 704750.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.01 | PPB | | | | | | | | | | | | | | | | | | |
| 3095631 | 0.15 | 0.25 | 1060 | MMI | M | | 4775.00 | 25800.00 | 704775.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 | PPB | | | | | | | | | | | | | | | | | | |
| 3095632 | 0.15 | 0.25 | 1060 | MMI | M | | 4800.00 | 25800.00 | 704800.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.04 | PPB | | | | | | | | | | | | | | | | | | |
| 3095633 | 0.15 | 0.25 | 1060 | MMI | M | | 4825.00 | 25800.00 | 704825.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | | |
| 3095634 | 0.15 | 0.25 | 1060 | MMI | M | | 4850.00 | 25800.00 | 704850.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | | |
| 3095635 | 0.15 | 0.25 | 1060 | MMI | M | | 4875.00 | 25800.00 | 704875.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | OESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095636 | 0.15 | 0.25 | 1060 | MMI | M | | 4900.00 | 25800 00 | 704900.00 | 7725800 00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095637 | 0.15 | 0.25 | 1060 | MMI | M | | 4925.00 | 25800.00 | 704925.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095638 | 0.15 | 0.25 | 1060 | MMI | M | | 4950.00 | 25800.00 | 704950.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0 10 | PPB | | | | | | | | | | | | | | | | | |
| 3095639 | 0.15 | 0.25 | 1060 | MMI | M | | 4975.00 | 25800.00 | 704975.00 | 7725800 00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095640 | 0.15 | 0.25 | 1060 | MMI | M | | 5000.00 | 25800.00 | 705000.00 | 7725800.00 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095641 | 0.15 | 0.25 | 1060 | MMI | M | | 5025.00 | 25800.00 | 705025.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0 15 | PPB | | | | | | | | | | | | | | | | | |
| 3095642 | 0.15 | 0.25 | 1060 | MMI | M | | 5050.00 | 25800.00 | 705050.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095643 | 0.15 | 0.25 | 1060 | MMI | M | | 5075.00 | 25800.00 | 705075.00 | 7725800 00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095644 | 0.15 | 0.25 | 1060 | MMI | M | | 5100.00 | 25800.00 | 705100.00 | 7725800.00 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095645 | 0.15 | 0.25 | 1060 | MMI | M | | 5125.00 | 25800.00 | 705125.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.15 | PPB | | | | | | | | | | | | | | | | | |
| 3095646 | 0.15 | 0.25 | 1060 | MMI | M | | 5150.00 | 25800.00 | 705150.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0 09 | PPB | | | | | | | | | | | | | | | | | |
| 3095647 | 0.15 | 0.25 | 1060 | MMI | M | | 5175.00 | 25800.00 | 705175.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095648 | 0.15 | 0.25 | 1060 | MMI | M | | 5200.00 | 25800.00 | 705200.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095649 | 0.15 | 0.25 | 1060 | MMI | M | | 5225.00 | 25800.00 | 705225.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.21 | PPB | | | | | | | | | | | | | | | | | |
| 3095650 | 0.15 | 0.25 | 1060 | MMI | M | | 5250.00 | 25800.00 | 705250.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.15 | PPB | | | | | | | | | | | | | | | | | |
| 3095651 | 0.15 | 0.25 | 1060 | MMI | M | | 5275.00 | 25800.00 | 705275 00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095652 | 0.15 | 0.25 | 1060 | MMI | M | | 5300 00 | 25800.00 | 705300.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095653 | 0.15 | 0.25 | 1060 | MMI | M | | 5325.00 | 25800.00 | 705325.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095654 | 0.15 | 0.25 | 1060 | MMI | M | | 5350.00 | 25800.00 | 705350.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.06 | PPB | | | | | | | | | | | | | | | | | |
| 3095655 | 0.15 | 0.25 | 1060 | MMI | M | | 5375.00 | 25800.00 | 705375.00 | 7725800.00 | 1390 00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095656 | 0.15 | 0.25 | 1060 | MMI | M | | 5400.00 | 25800.00 | 705400.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095657 | 0.15 | 0.25 | 1060 | MMI | M | | 5425.00 | 25800.00 | 705425.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095658 | 0.15 | 0.25 | 1060 | MMI | M | | 5450.00 | 25800.00 | 705450.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095659 | 0.15 | 0.25 | 1060 | MMI | M | | 5475.00 | 25800.00 | 705475.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095660 | 0.15 | 0.25 | 1060 | MMI | M | | 5500.00 | 25800.00 | 705500.00 | 7725800.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.04 | PPB | | | | | | | | | | | | | | | | | |
| 3095661 | 0.15 | 0.25 | 1060 | MMI | M | | 2500.00 | 25000.00 | 702500.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095662 | 0.15 | 0.25 | 1060 | MMI | M | | 2525.00 | 25000.00 | 702525.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095663 | 0.15 | 0.25 | 1060 | MMI | M | | 2550.00 | 25000.00 | 702550.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.08 | PPB | | | | | | | | | | | | | | | | | |
| 3095664 | 0 15 | 0.25 | 1060 | MMI | M | | 2575.00 | 25000.00 | 702575.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095665 | 0.15 | 0.25 | 1060 | MMI | M | | 2600.00 | 25000.00 | 702600.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095666 | 0.15 | 0.25 | 1060 | MMI | M | | 2625.00 | 25000 00 | 702625.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.05 | PPB | | | | | | | | | | | | | | | | | |
| 3095667 | 0.15 | 0.25 | 1060 | MMI | M | | 2650.00 | 25000.00 | 702650.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095668 | 0.15 | 0.25 | 1060 | MMI | M | | 2675.00 | 25000.00 | 702675.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095669 | 0.15 | 0.25 | 1060 | MMI | M | | 2700.00 | 25000.00 | 702700.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095670 | 0.15 | 0.25 | 1060 | MMI | M | | 2725.00 | 25000.00 | 702725.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095671 | 0.15 | 0.25 | 1060 | MMI | M | | 2750.00 | 25000.00 | 702750 00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095672 | 0.15 | 0.25 | 1060 | MMI | M | | 2775.00 | 25000.00 | 702775.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095673 | 0.15 | 0.25 | 1060 | MMI | M | | 2800.00 | 25000.00 | 702800.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095674 | 0.15 | 0.25 | 1060 | MMI | M | | 2825.00 | 25000.00 | 702825.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | | |
| 3095675 | 0.15 | 0.25 | 1060 | MMI | M | | 2850.00 | 25000.00 | 702850.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095676 | 0.15 | 0.25 | 1060 | MMI | M | | 2875.00 | 25000.00 | 702875.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095677 | 0.15 | 0.25 | 1060 | MMI | M | | 2900.00 | 25000.00 | 702900.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095678 | 0.15 | 0.25 | 1060 | MMI | M | | 2925.00 | 25000.00 | 702925.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095679 | 0.15 | 0.25 | 1060 | MMI | M | | 2950.00 | 25000.00 | 702950.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095680 | 0.15 | 0.25 | 1060 | MMI | M | | 2975.00 | 25000.00 | 702975.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.23 PPB | | | | | | | | | | | | | | | | | | | |
| 3095681 | 0.15 | 0.25 | 1060 | MMI | M | | 3000.00 | 25000.00 | 703000.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | | |
| 3095682 | 0.15 | 0.25 | 1060 | MMI | M | | 3025.00 | 25000.00 | 703025.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | | |
| 3095683 | 0.15 | 0.25 | 1060 | MMI | M | | 3050.00 | 25000.00 | 703050.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095684 | 0.15 | 0.25 | 1060 | MMI | M | | 3075.00 | 25000.00 | 703075.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 PPB | | | | | | | | | | | | | | | | | | | |
| 3095685 | 0.15 | 0.25 | 1060 | MMI | M | | 3100.00 | 25000.00 | 703100.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.25 PPB | | | | | | | | | | | | | | | | | | | |
| 3095686 | 0.15 | 0.25 | 1060 | MMI | M | | 3125.00 | 25000.00 | 703125.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.23 PPB | | | | | | | | | | | | | | | | | | | |
| 3095687 | 0.15 | 0.25 | 1060 | MMI | M | | 3150.00 | 25000.00 | 703150.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | | |
| 3095688 | 0.15 | 0.25 | 1060 | MMI | M | | 3175.00 | 25000.00 | 703175.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | | |
| 3095689 | 0.15 | 0.25 | 1060 | MMI | M | | 3200.00 | 25000.00 | 703200.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.25 PPB | | | | | | | | | | | | | | | | | | | |
| 3095690 | 0.15 | 0.25 | 1060 | MMI | M | | 3225.00 | 25000.00 | 703225.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095691 | 0.15 | 0.25 | 1060 | MMI | M | | 3250.00 | 25000.00 | 703250.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095692 | 0.15 | 0.25 | 1060 | MMI | M | | 3275.00 | 25000.00 | 703275.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | | |
| 3095693 | 0.15 | 0.25 | 1060 | MMI | M | | 3300.00 | 25000.00 | 703300.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | | |
| 3095694 | 0.15 | 0.25 | 1060 | MMI | M | | 3325.00 | 25000.00 | 703325.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | | |
| 3095695 | 0.15 | 0.25 | 1060 | MMI | M | | 3350.00 | 25000.00 | 703350.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.42 PPB | | | | | | | | | | | | | | | | | | | |
| 3095696 | 0.15 | 0.25 | 1060 | MMI | M | | 3375.00 | 25000.00 | 703375.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095697 | 0.15 | 0.25 | 1060 | MMI | M | | 3400.00 | 25000.00 | 703400.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095698 | 0.15 | 0.25 | 1060 | MMI | M | | 3425.00 | 25000.00 | 703425.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.30 PPB | | | | | | | | | | | | | | | | | | | |
| 3095699 | 0.15 | 0.25 | 1060 | MMI | M | | 3450.00 | 25000.00 | 703450.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095700 | 0.15 | 0.25 | 1060 | MMI | M | | 3475.00 | 25000.00 | 703475.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | | |
| 3095701 | 0.15 | 0.25 | 1060 | MMI | M | | 3500.00 | 25000.00 | 703500.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | | |
| 3095702 | 0.15 | 0.25 | 1060 | MMI | M | | 3525.00 | 25000.00 | 703525.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.03 PPB | | | | | | | | | | | | | | | | | | | |
| 3095703 | 0.15 | 0.25 | 1060 | MMI | M | | 3550.00 | 25000.00 | 703550.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095704 | 0.15 | 0.25 | 1060 | MMI | M | | 3575.00 | 25000.00 | 703575.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | | |
| 3095705 | 0.15 | 0.25 | 1060 | MMI | M | | 3600.00 | 25000.00 | 703600.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095706 | 0.15 | 0.25 | 1060 | MMI | M | | 3625.00 | 25000.00 | 703625.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | | |
| 3095707 | 0.15 | 0.25 | 1060 | MMI | M | | 3650.00 | 25000.00 | 703650.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095708 | 0.15 | 0.25 | 1060 | MMI | M | | 3675.00 | 25000.00 | 703675.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | | |
| 3095709 | 0.15 | 0.25 | 1060 | MMI | M | | 3700.00 | 25000.00 | 703700.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | | |
| 3095710 | 0.15 | 0.25 | 1060 | MMI | M | | 3725.00 | 25000.00 | 703725.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | | |
| 3095711 | 0.15 | 0.25 | 1060 | MMI | M | | 3750.00 | 25000.00 | 703750.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095712 | 0.15 | 0.25 | 1060 | MMI | M | | 3775.00 | 25000.00 | 703775.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095713 | 0.15 | 0.25 | 1060 | MMI | M | | 3800.00 | 25000.00 | 703800.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.08 | PPB | | | | | | | | | | | | | | | | | |
| 3095714 | 0.15 | 0.25 | 1060 | MMI | M | | 3825.00 | 25000.00 | 703825.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.05 | PPB | | | | | | | | | | | | | | | | | |
| 3095715 | 0.15 | 0.25 | 1060 | MMI | M | | 3850.00 | 25000.00 | 703850.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.03 | PPB | | | | | | | | | | | | | | | | | |
| 3095716 | 0.15 | 0.25 | 1060 | MMI | M | | 3875.00 | 25000.00 | 703875.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.06 | PPB | | | | | | | | | | | | | | | | | |
| 3095717 | 0.15 | 0.25 | 1060 | MMI | M | | 3900.00 | 25000.00 | 703900.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095718 | 0.15 | 0.25 | 1060 | MMI | M | | 3925.00 | 25000.00 | 703925.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095719 | 0.15 | 0.25 | 1060 | MMI | M | | 3950.00 | 25000.00 | 703950.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095720 | 0.15 | 0.25 | 1060 | MMI | M | | 3975.00 | 25000.00 | 703975.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.23 | PPB | | | | | | | | | | | | | | | | | |
| 3095721 | 0.15 | 0.25 | 1060 | MMI | M | | 4000.00 | 25000.00 | 704000.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.15 | PPB | | | | | | | | | | | | | | | | | |
| 3095722 | 0.15 | 0.25 | 1060 | MMI | M | | 4025.00 | 25000.00 | 704025.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095723 | 0.15 | 0.25 | 1060 | MMI | M | | 4050.00 | 25000.00 | 704050.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095724 | 0.15 | 0.25 | 1060 | MMI | M | | 4075.00 | 25000.00 | 704075.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095725 | 0.15 | 0.25 | 1060 | MMI | M | | 4100.00 | 25000.00 | 704100.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095726 | 0.15 | 0.25 | 1060 | MMI | M | | 4125.00 | 25000.00 | 704125.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.04 | PPB | | | | | | | | | | | | | | | | | |
| 3095727 | 0.15 | 0.25 | 1060 | MMI | M | | 4150.00 | 25000.00 | 704150.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095728 | 0.15 | 0.25 | 1060 | MMI | M | | 4175.00 | 25000.00 | 704175.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095729 | 0.15 | 0.25 | 1060 | MMI | M | | 4200.00 | 25000.00 | 704200.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.03 | PPB | | | | | | | | | | | | | | | | | |
| 3095730 | 0.15 | 0.25 | 1060 | MMI | M | | 4225.00 | 25000.00 | 704225.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095731 | 0.15 | 0.25 | 1060 | MMI | M | | 4250.00 | 25000.00 | 704250.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.02 | PPB | | | | | | | | | | | | | | | | | |
| 3095732 | 0.15 | 0.25 | 1060 | MMI | M | | 4275.00 | 25000.00 | 704275.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095733 | 0.15 | 0.25 | 1060 | MMI | M | | 4300.00 | 25000.00 | 704300.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.15 | PPB | | | | | | | | | | | | | | | | | |
| 3095734 | 0.15 | 0.25 | 1060 | MMI | M | | 4325.00 | 25000.00 | 704325.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.05 | PPB | | | | | | | | | | | | | | | | | |
| 3095735 | 0.15 | 0.25 | 1060 | MMI | M | | 4350.00 | 25000.00 | 704350.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095736 | 0.15 | 0.25 | 1060 | MMI | M | | 4375.00 | 25000.00 | 704375.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095737 | 0.15 | 0.25 | 1060 | MMI | M | | 4400.00 | 25000.00 | 704400.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.18 | PPB | | | | | | | | | | | | | | | | | |
| 3095738 | 0.15 | 0.25 | 1060 | MMI | M | | 4425.00 | 25000.00 | 704425.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | <0.01 | PPB | | | | | | | | | | | | | | | | | |
| 3095739 | 0.15 | 0.25 | 1060 | MMI | M | | 4450.00 | 25000.00 | 704450.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095740 | 0.15 | 0.25 | 1060 | MMI | M | | 4475.00 | 25000.00 | 704475.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095741 | 0.15 | 0.25 | 1060 | MMI | M | | 4500.00 | 25000.00 | 704500.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.02 | PPB | | | | | | | | | | | | | | | | | |
| 3095742 | 0.15 | 0.25 | 1060 | MMI | M | | 4525.00 | 25000.00 | 704525.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.03 | PPB | | | | | | | | | | | | | | | | | |
| 3095743 | 0.15 | 0.25 | 1060 | MMI | M | | 4550.00 | 25000.00 | 704550.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.20 | PPB | | | | | | | | | | | | | | | | | |
| 3095744 | 0.15 | 0.25 | 1060 | MMI | M | | 4575.00 | 25000.00 | 704575.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.06 | PPB | | | | | | | | | | | | | | | | | |
| 3095745 | 0.15 | 0.25 | 1060 | MMI | M | | 4600.00 | 25000.00 | 704600.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.05 | PPB | | | | | | | | | | | | | | | | | |
| 3095746 | 0.15 | 0.25 | 1060 | MMI | M | | 4625.00 | 25000.00 | 704625.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095747 | 0.15 | 0.25 | 1060 | MMI | M | | 4650.00 | 25000.00 | 704650.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.04 | PPB | | | | | | | | | | | | | | | | | |
| 3095748 | 0.15 | 0.25 | 1060 | MMI | M | | 4675.00 | 25000.00 | 704675.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095749 | 0.15 | 0.25 | 1060 | MMI | M | | 4700.00 | 25000.00 | 704700.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095750 | 0.15 | 0.25 | 1060 | MMI | M | | 4725.00 | 25000.00 | 704725.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095751 | 0.15 | 0.25 | 1060 | MMI | M | | 4750.00 | 25000.00 | 704750.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.28 | PPB | | | | | | | | | | | | | | | | | |
| 3095752 | 0.15 | 0.25 | 1060 | MMI | M | | 4775.00 | 25000.00 | 704775.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095753 | 0.15 | 0.25 | 1060 | MMI | M | | 4800.00 | 25000.00 | 704800.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095754 | 0.15 | 0.25 | 1060 | MMI | M | | 4825.00 | 25000.00 | 704825.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.04 | PPB | | | | | | | | | | | | | | | | | |
| 3095755 | 0.15 | 0.25 | 1060 | MMI | M | | 4850.00 | 25000.00 | 704850.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095756 | 0.15 | 0.25 | 1060 | MMI | M | | 4875.00 | 25000.00 | 704875.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.22 | PPB | | | | | | | | | | | | | | | | | |
| 3095757 | 0.15 | 0.25 | 1060 | MMI | M | | 4900.00 | 25000.00 | 704900.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095758 | 0.15 | 0.25 | 1060 | MMI | M | | 4925.00 | 25000.00 | 704925.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095759 | 0.15 | 0.25 | 1060 | MMI | M | | 4950.00 | 25000.00 | 704950.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.18 | PPB | | | | | | | | | | | | | | | | | |
| 3095760 | 0.15 | 0.25 | 1060 | MMI | M | | 4975.00 | 25000.00 | 704975.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | |
| 3095761 | 0.15 | 0.25 | 1060 | MMI | M | | 5000.00 | 25000.00 | 705000.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | |
| 3095762 | 0.15 | 0.25 | 1060 | MMI | M | | 5025.00 | 25000.00 | 705025.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.08 | PPB | | | | | | | | | | | | | | | | | |
| 3095763 | 0.15 | 0.25 | 1060 | MMI | M | | 5050.00 | 25000.00 | 705050.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.19 | PPB | | | | | | | | | | | | | | | | | |
| 3095764 | 0.15 | 0.25 | 1060 | MMI | M | | 5075.00 | 25000.00 | 705075.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095765 | 0.15 | 0.25 | 1060 | MMI | M | | 5100.00 | 25000.00 | 705100.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | |
| 3095766 | 0.15 | 0.25 | 1060 | MMI | M | | 5125.00 | 25000.00 | 705125.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095767 | 0.15 | 0.25 | 1060 | MMI | M | | 5150.00 | 25000.00 | 705150.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | |
| 3095768 | 0.15 | 0.25 | 1060 | MMI | M | | 5175.00 | 25000.00 | 705175.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095769 | 0.15 | 0.25 | 1060 | MMI | M | | 5200.00 | 25000.00 | 705200.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095770 | 0.15 | 0.25 | 1060 | MMI | M | | 5225.00 | 25000.00 | 705225.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095771 | 0.15 | 0.25 | 1060 | MMI | M | | 5250.00 | 25000.00 | 705250.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.05 | PPB | | | | | | | | | | | | | | | | | |
| 3095772 | 0.15 | 0.25 | 1060 | MMI | M | | 5275.00 | 25000.00 | 705275.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.04 | PPB | | | | | | | | | | | | | | | | | |
| 3095773 | 0.15 | 0.25 | 1060 | MMI | M | | 5300.00 | 25000.00 | 705300.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095774 | 0.15 | 0.25 | 1060 | MMI | M | | 5325.00 | 25000.00 | 705325.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095775 | 0.15 | 0.25 | 1060 | MMI | M | | 5350.00 | 25000.00 | 705350.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.21 | PPB | | | | | | | | | | | | | | | | | |
| 3095776 | 0.15 | 0.25 | 1060 | MMI | M | | 5375.00 | 25000.00 | 705375.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.29 | PPB | | | | | | | | | | | | | | | | | |
| 3095777 | 0.15 | 0.25 | 1060 | MMI | M | | 5400.00 | 25000.00 | 705400.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095778 | 0.15 | 0.25 | 1060 | MMI | M | | 5425.00 | 25000.00 | 705425.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095779 | 0.15 | 0.25 | 1060 | MMI | M | | 5450.00 | 25000.00 | 705450.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.22 | PPB | | | | | | | | | | | | | | | | | |
| 3095780 | 0.15 | 0.25 | 1060 | MMI | M | | 5475.00 | 25000.00 | 705475.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.08 | PPB | | | | | | | | | | | | | | | | | |
| 3095781 | 0.15 | 0.25 | 1060 | MMI | M | | 5500.00 | 25000.00 | 705500.00 | 7725000.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095782 | 0.15 | 0.25 | 1060 | MMI | M | | 2500.00 | 24200.00 | 702500.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | |
| 3095783 | 0.15 | 0.25 | 1060 | MMI | M | | 2525.00 | 24200.00 | 702525.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095784 | 0.15 | 0.25 | 1060 | MMI | M | | 2550.00 | 24200.00 | 702550.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.19 | PPB | | | | | | | | | | | | | | | | | |
| 3095785 | 0.15 | 0.25 | 1060 | MMI | M | | 2575.00 | 24200.00 | 702575.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095786 | 0.15 | 0.25 | 1060 | MMI | M | | 2600.00 | 24200.00 | 702600.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095787 | 0.15 | 0.25 | 1060 | MMI | M | | 2625.00 | 24200.00 | 702625.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.21 | PPB | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095788 | 0.15 | 0.25 | 1060 | MMI | M | | 2650.00 | 24200.00 | 702650.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095789 | 0.15 | 0.25 | 1060 | MMI | M | | 2675.00 | 24200.00 | 702675.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | | |
| 3095790 | 0.15 | 0.25 | 1060 | MMI | M | | 2700.00 | 24200.00 | 702700.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | | |
| 3095791 | 0.15 | 0.25 | 1060 | MMI | M | | 2725.00 | 24200.00 | 702725.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.25 PPB | | | | | | | | | | | | | | | | | | | |
| 3095792 | 0.15 | 0.25 | 1060 | MMI | M | | 2750.00 | 24200.00 | 702750.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095793 | 0.15 | 0.25 | 1060 | MMI | M | | 2775.00 | 24200.00 | 702775.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | | |
| 3095794 | 0.15 | 0.25 | 1060 | MMI | M | | 2800.00 | 24200.00 | 702800.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | | |
| 3095795 | 0.15 | 0.25 | 1060 | MMI | M | | 2825.00 | 24200.00 | 702825.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | | |
| 3095796 | 0.15 | 0.25 | 1060 | MMI | M | | 2850.00 | 24200.00 | 702850.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.39 PPB | | | | | | | | | | | | | | | | | | | |
| 3095797 | 0.15 | 0.25 | 1060 | MMI | M | | 2875.00 | 24200.00 | 702875.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.25 PPB | | | | | | | | | | | | | | | | | | | |
| 3095798 | 0.15 | 0.25 | 1060 | MMI | M | | 2900.00 | 24200.00 | 702900.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095799 | 0.15 | 0.25 | 1060 | MMI | M | | 2925.00 | 24200.00 | 702925.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | <0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095800 | 0.15 | 0.25 | 1060 | MMI | M | | 2950.00 | 24200.00 | 702950.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095801 | 0.15 | 0.25 | 1060 | MMI | M | | 2975.00 | 24200.00 | 702975.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.04 PPB | | | | | | | | | | | | | | | | | | | |
| 3095802 | 0.15 | 0.25 | 1060 | MMI | M | | 3000.00 | 24200.00 | 703000.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.07 PPB | | | | | | | | | | | | | | | | | | | |
| 3095803 | 0.15 | 0.25 | 1060 | MMI | M | | 3025.00 | 24200.00 | 703025.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095804 | 0.15 | 0.25 | 1060 | MMI | M | | 3050.00 | 24200.00 | 703050.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095805 | 0.15 | 0.25 | 1060 | MMI | M | | 3075.00 | 24200.00 | 703075.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | | |
| 3095806 | 0.15 | 0.25 | 1060 | MMI | M | | 3100.00 | 24200.00 | 703100.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | | |
| 3095807 | 0.15 | 0.25 | 1060 | MMI | M | | 3125.00 | 24200.00 | 703125.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | <0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095808 | 0.15 | 0.25 | 1060 | MMI | M | | 3150.00 | 24200.00 | 703150.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | <0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095809 | 0.15 | 0.25 | 1060 | MMI | M | | 3175.00 | 24200.00 | 703175.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 PPB | | | | | | | | | | | | | | | | | | | |
| 3095810 | 0.15 | 0.25 | 1060 | MMI | M | | 3200.00 | 24200.00 | 703200.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095811 | 0.15 | 0.25 | 1060 | MMI | M | | 3225.00 | 24200.00 | 703225.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 PPB | | | | | | | | | | | | | | | | | | | |
| 3095812 | 0.15 | 0.25 | 1060 | MMI | M | | 3250.00 | 24200.00 | 703250.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | <0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095813 | 0.15 | 0.25 | 1060 | MMI | M | | 3275.00 | 24200.00 | 703275.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 PPB | | | | | | | | | | | | | | | | | | | |
| 3095814 | 0.15 | 0.25 | 1060 | MMI | M | | 3300.00 | 24200.00 | 703300.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095815 | 0.15 | 0.25 | 1060 | MMI | M | | 3325.00 | 24200.00 | 703325.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | | |
| 3095816 | 0.15 | 0.25 | 1060 | MMI | M | | 3350.00 | 24200.00 | 703350.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095817 | 0.15 | 0.25 | 1060 | MMI | M | | 3375.00 | 24200.00 | 703375.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | | |
| 3095818 | 0.15 | 0.25 | 1060 | MMI | M | | 3400.00 | 24200.00 | 703400.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.02 PPB | | | | | | | | | | | | | | | | | | | |
| 3095819 | 0.15 | 0.25 | 1060 | MMI | M | | 3425.00 | 24200.00 | 703425.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | | |
| 3095820 | 0.15 | 0.25 | 1060 | MMI | M | | 3450.00 | 24200.00 | 703450.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095821 | 0.15 | 0.25 | 1060 | MMI | M | | 3475.00 | 24200.00 | 703475.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.29 PPB | | | | | | | | | | | | | | | | | | | |
| 3095822 | 0.15 | 0.25 | 1060 | MMI | M | | 3500.00 | 24200.00 | 703500.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | | |
| 3095823 | 0.15 | 0.25 | 1060 | MMI | M | | 3525.00 | 24200.00 | 703525.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | | |
| 3095824 | 0.15 | 0.25 | 1060 | MMI | M | | 3550.00 | 24200.00 | 703550.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | | |
| 3095825 | 0.15 | 0.25 | 1060 | MMI | M | | 3575.00 | 24200.00 | 703575.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.34 PPB | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095826 | 0.15 | 0.25 | 1060 | MMI | M | | 3600.00 | 24200.00 | 703600.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 PPB | | | | | | | | | | | | | | | | | | |
| 3095827 | 0.15 | 0.25 | 1060 | MMI | M | | 3625.00 | 24200.00 | 703625.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.23 PPB | | | | | | | | | | | | | | | | | | |
| 3095828 | 0.15 | 0.25 | 1060 | MMI | M | | 3650.00 | 24200.00 | 703650.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095829 | 0.15 | 0.25 | 1060 | MMI | M | | 3675.00 | 24200.00 | 703675.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | |
| 3095830 | 0.15 | 0.25 | 1060 | MMI | M | | 3700.00 | 24200.00 | 703700.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | |
| 3095831 | 0.15 | 0.25 | 1060 | MMI | M | | 3725.00 | 24200.00 | 703725.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | |
| 3095832 | 0.15 | 0.25 | 1060 | MMI | M | | 3750.00 | 24200.00 | 703750.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095833 | 0.15 | 0.25 | 1060 | MMI | M | | 3775.00 | 24200.00 | 703775.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095834 | 0.15 | 0.25 | 1060 | MMI | M | | 3800.00 | 24200.00 | 703800.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095835 | 0.15 | 0.25 | 1060 | MMI | M | | 3825.00 | 24200.00 | 703825.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.35 PPB | | | | | | | | | | | | | | | | | | |
| 3095836 | 0.15 | 0.25 | 1060 | MMI | M | | 3850.00 | 24200.00 | 703850.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.31 PPB | | | | | | | | | | | | | | | | | | |
| 3095837 | 0.15 | 0.25 | 1060 | MMI | M | | 3875.00 | 24200.00 | 703875.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.23 PPB | | | | | | | | | | | | | | | | | | |
| 3095838 | 0.15 | 0.25 | 1060 | MMI | M | | 3900.00 | 24200.00 | 703900.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 PPB | | | | | | | | | | | | | | | | | | |
| 3095839 | 0.15 | 0.25 | 1060 | MMI | M | | 3925.00 | 24200.00 | 703925.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.03 PPB | | | | | | | | | | | | | | | | | | |
| 3095840 | 0.15 | 0.25 | 1060 | MMI | M | | 3950.00 | 24200.00 | 703950.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095841 | 0.15 | 0.25 | 1060 | MMI | M | | 3975.00 | 24200.00 | 703975.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | |
| 3095842 | 0.15 | 0.25 | 1060 | MMI | M | | 4000.00 | 24200.00 | 704000.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | |
| 3095843 | 0.15 | 0.25 | 1060 | MMI | M | | 4025.00 | 24200.00 | 704025.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 PPB | | | | | | | | | | | | | | | | | | |
| 3095844 | 0.15 | 0.25 | 1060 | MMI | M | | 4050.00 | 24200.00 | 704050.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | |
| 3095845 | 0.15 | 0.25 | 1060 | MMI | M | | 4075.00 | 24200.00 | 704075.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095846 | 0.15 | 0.25 | 1060 | MMI | M | | 4100.00 | 24200.00 | 704100.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095847 | 0.15 | 0.25 | 1060 | MMI | M | | 4125.00 | 24200.00 | 704125.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.36 PPB | | | | | | | | | | | | | | | | | | |
| 3095848 | 0.15 | 0.25 | 1060 | MMI | M | | 4150.00 | 24200.00 | 704150.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.32 PPB | | | | | | | | | | | | | | | | | | |
| 3095849 | 0.15 | 0.25 | 1060 | MMI | M | | 4175.00 | 24200.00 | 704175.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | |
| 3095850 | 0.15 | 0.25 | 1060 | MMI | M | | 4200.00 | 24200.00 | 704200.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | |
| 3095851 | 0.15 | 0.25 | 1060 | MMI | M | | 4225.00 | 24200.00 | 704225.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.37 PPB | | | | | | | | | | | | | | | | | | |
| 3095852 | 0.15 | 0.25 | 1060 | MMI | M | | 4250.00 | 24200.00 | 704250.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | |
| 3095853 | 0.15 | 0.25 | 1060 | MMI | M | | 4275.00 | 24200.00 | 704275.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095854 | 0.15 | 0.25 | 1060 | MMI | M | | 4300.00 | 24200.00 | 704300.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | |
| 3095855 | 0.15 | 0.25 | 1060 | MMI | M | | 4325.00 | 24200.00 | 704325.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | |
| 3095856 | 0.15 | 0.25 | 1060 | MMI | M | | 4350.00 | 24200.00 | 704350.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | |
| 3095857 | 0.15 | 0.25 | 1060 | MMI | M | | 4375.00 | 24200.00 | 704375.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.22 PPB | | | | | | | | | | | | | | | | | | |
| 3095858 | 0.15 | 0.25 | 1060 | MMI | M | | 4400.00 | 24200.00 | 704400.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095859 | 0.15 | 0.25 | 1060 | MMI | M | | 4425.00 | 24200.00 | 704425.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | |
| 3095860 | 0.15 | 0.25 | 1060 | MMI | M | | 4450.00 | 24200.00 | 704450.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | |
| 3095861 | 0.15 | 0.25 | 1060 | MMI | M | | 4475.00 | 24200.00 | 704475.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | |
| 3095862 | 0.15 | 0.25 | 1060 | MMI | M | | 4500.00 | 24200.00 | 704500.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | |
| 3095863 | 0.15 | 0.25 | 1060 | MMI | M | | 4525.00 | 24200.00 | 704525.00 | 7724200.00 | 1390.00 | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | |

SAR-Saracen

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095864 | 0.15 | 0.25 | 1060 | MMI | M | | 4550.00 | 24200.00 | 704550.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095865 | 0.15 | 0.25 | 1060 | MMI | M | | 4575.00 | 24200.00 | 704575.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095866 | 0.15 | 0.25 | 1060 | MMI | M | | 4600.00 | 24200.00 | 704600.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095867 | 0.15 | 0.25 | 1060 | MMI | M | | 4625.00 | 24200.00 | 704625.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095868 | 0.15 | 0.25 | 1060 | MMI | M | | 4650.00 | 24200.00 | 704650.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095869 | 0.15 | 0.25 | 1060 | MMI | M | | 4675.00 | 24200.00 | 704675.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095870 | 0.15 | 0.25 | 1060 | MMI | M | | 4700.00 | 24200.00 | 704700.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095871 | 0.15 | 0.25 | 1060 | MMI | M | | 4725.00 | 24200.00 | 704725.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095872 | 0.15 | 0.25 | 1060 | MMI | M | | 4750.00 | 24200.00 | 704750.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095873 | 0.15 | 0.25 | 1060 | MMI | M | | 4775.00 | 24200.00 | 704775.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.26 | PPB | | | | | | | | | | | | | | | | | |
| 3095874 | 0.15 | 0.25 | 1060 | MMI | M | | 4800.00 | 24200.00 | 704800.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.24 | PPB | | | | | | | | | | | | | | | | | |
| 3095875 | 0.15 | 0.25 | 1060 | MMI | M | | 4825.00 | 24200.00 | 704825.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.19 | PPB | | | | | | | | | | | | | | | | | |
| 3095876 | 0.15 | 0.25 | 1060 | MMI | M | | 4850.00 | 24200.00 | 704850.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.20 | PPB | | | | | | | | | | | | | | | | | |
| 3095877 | 0.15 | 0.25 | 1060 | MMI | M | | 4875.00 | 24200.00 | 704875.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095878 | 0.15 | 0.25 | 1060 | MMI | M | | 4900.00 | 24200.00 | 704900.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.14 | PPB | | | | | | | | | | | | | | | | | |
| 3095879 | 0.15 | 0.25 | 1060 | MMI | M | | 4925.00 | 24200.00 | 704925.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095880 | 0.15 | 0.25 | 1060 | MMI | M | | 4950.00 | 24200.00 | 704950.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.18 | PPB | | | | | | | | | | | | | | | | | |
| 3095881 | 0.15 | 0.25 | 1060 | MMI | M | | 4975.00 | 24200.00 | 704975.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.30 | PPB | | | | | | | | | | | | | | | | | |
| 3095882 | 0.15 | 0.25 | 1060 | MMI | M | | 5000.00 | 24200.00 | 705000.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.16 | PPB | | | | | | | | | | | | | | | | | |
| 3095883 | 0.15 | 0.25 | 1060 | MMI | M | | 5025.00 | 24200.00 | 705025.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.15 | PPB | | | | | | | | | | | | | | | | | |
| 3095884 | 0.15 | 0.25 | 1060 | MMI | M | | 5050.00 | 24200.00 | 705050.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095885 | 0.15 | 0.25 | 1060 | MMI | M | | 5075.00 | 24200.00 | 705075.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.20 | PPB | | | | | | | | | | | | | | | | | |
| 3095886 | 0.15 | 0.25 | 1060 | MMI | M | | 5100.00 | 24200.00 | 705100.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.13 | PPB | | | | | | | | | | | | | | | | | |
| 3095887 | 0.15 | 0.25 | 1060 | MMI | M | | 5125.00 | 24200.00 | 705125.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095888 | 0.15 | 0.25 | 1060 | MMI | M | | 5150.00 | 24200.00 | 705150.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.09 | PPB | | | | | | | | | | | | | | | | | |
| 3095889 | 0.15 | 0.25 | 1060 | MMI | M | | 5175.00 | 24200.00 | 705175.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.07 | PPB | | | | | | | | | | | | | | | | | |
| 3095890 | 0.15 | 0.25 | 1060 | MMI | M | | 5200.00 | 24200.00 | 705200.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.06 | PPB | | | | | | | | | | | | | | | | | |
| 3095891 | 0.15 | 0.25 | 1060 | MMI | M | | 5225.00 | 24200.00 | 705225.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.11 | PPB | | | | | | | | | | | | | | | | | |
| 3095892 | 0.15 | 0.25 | 1060 | MMI | M | | 5250.00 | 24200.00 | 705250.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.10 | PPB | | | | | | | | | | | | | | | | | |
| 3095893 | 0.15 | 0.25 | 1060 | MMI | M | | 5275.00 | 24200.00 | 705275.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.17 | PPB | | | | | | | | | | | | | | | | | |
| 3095894 | 0.15 | 0.25 | 1060 | MMI | M | | 5300.00 | 24200.00 | 705300.00 | 7724200.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.22 | PPB | | | | | | | | | | | | | | | | | |
| 3095895 | 0.15 | 0.25 | 1060 | MMI | M | | 2500.00 | 23400.00 | 702500.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.22 | PPB | | | | | | | | | | | | | | | | | |
| 3095896 | 0.15 | 0.25 | 1060 | MMI | M | | 2525.00 | 23400.00 | 702525.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.30 | PPB | | | | | | | | | | | | | | | | | |
| 3095897 | 0.15 | 0.25 | 1060 | MMI | M | | 2550.00 | 23400.00 | 702550.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.23 | PPB | | | | | | | | | | | | | | | | | |
| 3095898 | 0.15 | 0.25 | 1060 | MMI | M | | 2575.00 | 23400.00 | 702575.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.15 | PPB | | | | | | | | | | | | | | | | | |
| 3095899 | 0.15 | 0.25 | 1060 | MMI | M | | 2600.00 | 23400.00 | 702600.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.22 | PPB | | | | | | | | | | | | | | | | | |
| 3095900 | 0.15 | 0.25 | 1060 | MMI | M | | 2625.00 | 23400.00 | 702625.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.12 | PPB | | | | | | | | | | | | | | | | | |
| 3095901 | 0.15 | 0.25 | 1060 | MMI | M | | 2650.00 | 23400.00 | 702650.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | | AU | 0.19 | PPB | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095902 | 0.15 | 0 25 | 1060 | MMI M | | | 2675.00 | 23400.00 | 702675.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 PPB | | | | | | | | | | | | | | | | | | | |
| 3095903 | 0.15 | 0.25 | 1060 | MMI M | | | 2700.00 | 23400.00 | 702700.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | | |
| 3095904 | 0.15 | 0.25 | 1060 | MMI M | | | 2725.00 | 23400.00 | 702725.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | | |
| 3095905 | 0.15 | 0 25 | 1060 | MMI M | | | 2750.00 | 23400.00 | 702750.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | | |
| 3095906 | 0.15 | 0.25 | 1060 | MMI M | | | 2775.00 | 23400.00 | 702775.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095907 | 0.15 | 0.25 | 1060 | MMI M | | | 2800.00 | 23400.00 | 702800.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.23 PPB | | | | | | | | | | | | | | | | | | | |
| 3095908 | 0.15 | 0.25 | 1060 | MMI M | | | 2825.00 | 23400.00 | 702825.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 PPB | | | | | | | | | | | | | | | | | | | |
| 3095909 | 0 15 | 0 25 | 1060 | MMI M | | | 2850.00 | 23400.00 | 702850.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 PPB | | | | | | | | | | | | | | | | | | | |
| 3095910 | 0.15 | 0.25 | 1060 | MMI M | | | 2875.00 | 23400.00 | 702875.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095911 | 0.15 | 0.25 | 1060 | MMI M | | | 2900.00 | 23400.00 | 702900.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | | |
| 3095912 | 0.15 | 0.25 | 1060 | MMI M | | | 2925.00 | 23400.00 | 702925.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095913 | 0.15 | 0.25 | 1060 | MMI M | | | 2950.00 | 23400.00 | 702950.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095914 | 0.15 | 0.25 | 1060 | MMI M | | | 2975.00 | 23400.00 | 702975.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 PPB | | | | | | | | | | | | | | | | | | | |
| 3095915 | 0.15 | 0.25 | 1060 | MMI M | | | 3000.00 | 23400.00 | 703000.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.28 PPB | | | | | | | | | | | | | | | | | | | |
| 3095916 | 0.15 | 0.25 | 1060 | MMI M | | | 3025.00 | 23400.00 | 703025.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095917 | 0.15 | 0.25 | 1060 | MMI M | | | 3050.00 | 23400.00 | 703050.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095918 | 0.15 | 0.25 | 1060 | MMI M | | | 3075.00 | 23400.00 | 703075.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 PPB | | | | | | | | | | | | | | | | | | | |
| 3095919 | 0.15 | 0.25 | 1060 | MMI M | | | 3100.00 | 23400.00 | 703100.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.17 PPB | | | | | | | | | | | | | | | | | | | |
| 3095920 | 0.15 | 0.25 | 1060 | MMI M | | | 3125.00 | 23400.00 | 703125.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095921 | 0.15 | 0.25 | 1060 | MMI M | | | 3150.00 | 23400.00 | 703150.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | | |
| 3095922 | 0.15 | 0.25 | 1060 | MMI M | | | 3175.00 | 23400.00 | 703175.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | | |
| 3095923 | 0.15 | 0.25 | 1060 | MMI M | | | 3200.00 | 23400.00 | 703200.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095924 | 0.15 | 0.25 | 1060 | MMI M | | | 3225.00 | 23400.00 | 703225.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095925 | 0.15 | 0.25 | 1060 | MMI M | | | 3250.00 | 23400.00 | 703250.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | | |
| 3095926 | 0.15 | 0.25 | 1060 | MMI M | | | 3275.00 | 23400.00 | 703275.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095927 | 0.15 | 0.25 | 1060 | MMI M | | | 3300.00 | 23400.00 | 703300.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.41 PPB | | | | | | | | | | | | | | | | | | | |
| 3095928 | 0.15 | 0.25 | 1060 | MMI M | | | 3325.00 | 23400.00 | 703325.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095929 | 0 15 | 0 25 | 1060 | MMI M | | | 3350.00 | 23400.00 | 703350.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.26 PPB | | | | | | | | | | | | | | | | | | | |
| 3095930 | 0.15 | 0.25 | 1060 | MMI M | | | 3375.00 | 23400.00 | 703375.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | | |
| 3095931 | 0.15 | 0.25 | 1060 | MMI M | | | 3400.00 | 23400.00 | 703400.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095932 | 0.15 | 0.25 | 1060 | MMI M | | | 3425.00 | 23400.00 | 703425.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.15 PPB | | | | | | | | | | | | | | | | | | | |
| 3095933 | 0.15 | 0.25 | 1060 | MMI M | | | 3450.00 | 23400.00 | 703450.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.13 PPB | | | | | | | | | | | | | | | | | | | |
| 3095934 | 0.15 | 0.25 | 1060 | MMI M | | | 3475.00 | 23400.00 | 703475.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095935 | 0.15 | 0.25 | 1060 | MMI M | | | 3500.00 | 23400.00 | 703500.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095936 | 0.15 | 0.25 | 1060 | MMI M | | | 3525.00 | 23400.00 | 703525.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095937 | 0.15 | 0.25 | 1060 | MMI M | | | 3550.00 | 23400.00 | 703550.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | | |
| 3095938 | 0.15 | 0.25 | 1060 | MMI M | | | 3575.00 | 23400.00 | 703575.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095939 | 0.15 | 0.25 | 1060 | MMI M | | | 3600.00 | 23400.00 | 703600.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3095940 | 0.15 | 0.25 | 1060 | MMI | M | | 3625.00 | 23400.00 | 703625.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | | |
| 3095941 | 0.15 | 0.25 | 1060 | MMI | M | | 3650.00 | 23400.00 | 703650.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095942 | 0.15 | 0.25 | 1060 | MMI | M | | 3675.00 | 23400.00 | 703675.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | | |
| 3095943 | 0.15 | 0.25 | 1060 | MMI | M | | 3700.00 | 23400.00 | 703700.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095944 | 0.15 | 0.25 | 1060 | MMI | M | | 3725.00 | 23400.00 | 703725.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.18 PPB | | | | | | | | | | | | | | | | | | | |
| 3095945 | 0.15 | 0.25 | 1060 | MMI | M | | 3750.00 | 23400.00 | 703750.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.21 PPB | | | | | | | | | | | | | | | | | | | |
| 3095946 | 0.15 | 0.25 | 1060 | MMI | M | | 3775.00 | 23400.00 | 703775.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095947 | 0.15 | 0.25 | 1060 | MMI | M | | 3800.00 | 23400.00 | 703800.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | | |
| 3095948 | 0.15 | 0.25 | 1060 | MMI | M | | 3825.00 | 23400.00 | 703825.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095949 | 0.15 | 0.25 | 1060 | MMI | M | | 3850.00 | 23400.00 | 703850.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095950 | 0.15 | 0.25 | 1060 | MMI | M | | 3875.00 | 23400.00 | 703875.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.20 PPB | | | | | | | | | | | | | | | | | | | |
| 3095951 | 0.15 | 0.25 | 1060 | MMI | M | | 3900.00 | 23400.00 | 703900.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.27 PPB | | | | | | | | | | | | | | | | | | | |
| 3095952 | 0.15 | 0.25 | 1060 | MMI | M | | 3925.00 | 23400.00 | 703925.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.14 PPB | | | | | | | | | | | | | | | | | | | |
| 3095953 | 0.15 | 0.25 | 1060 | MMI | M | | 3950.00 | 23400.00 | 703950.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.19 PPB | | | | | | | | | | | | | | | | | | | |
| 3095954 | 0.15 | 0.25 | 1060 | MMI | M | | 3975.00 | 23400.00 | 703975.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.07 PPB | | | | | | | | | | | | | | | | | | | |
| 3095955 | 0.15 | 0.25 | 1060 | MMI | M | | 4000.00 | 23400.00 | 704000.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.12 PPB | | | | | | | | | | | | | | | | | | | |
| 3095956 | 0.15 | 0.25 | 1060 | MMI | M | | 4025.00 | 23400.00 | 704025.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 PPB | | | | | | | | | | | | | | | | | | | |
| 3095957 | 0.15 | 0.25 | 1060 | MMI | M | | 4050.00 | 23400.00 | 704050.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.07 PPB | | | | | | | | | | | | | | | | | | | |
| 3095958 | 0.15 | 0.25 | 1060 | MMI | M | | 4075.00 | 23400.00 | 704075.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.11 PPB | | | | | | | | | | | | | | | | | | | |
| 3095959 | 0.15 | 0.25 | 1060 | MMI | M | | 4100.00 | 23400.00 | 704100.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | | |
| 3095960 | 0.15 | 0.25 | 1060 | MMI | M | | 4125.00 | 23400.00 | 704125.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.02 PPB | | | | | | | | | | | | | | | | | | | |
| 3095961 | 0.15 | 0.25 | 1060 | MMI | M | | 4150.00 | 23400.00 | 704150.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.02 PPB | | | | | | | | | | | | | | | | | | | |
| 3095962 | 0.15 | 0.25 | 1060 | MMI | M | | 4175.00 | 23400.00 | 704175.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.01 PPB | | | | | | | | | | | | | | | | | | | |
| 3095963 | 0.15 | 0.25 | 1060 | MMI | M | | 4200.00 | 23400.00 | 704200.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.07 PPB | | | | | | | | | | | | | | | | | | | |
| 3095964 | 0.15 | 0.25 | 1060 | MMI | M | | 4225.00 | 23400.00 | 704225.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 PPB | | | | | | | | | | | | | | | | | | | |
| 3095965 | 0.15 | 0.25 | 1060 | MMI | M | | 4250.00 | 23400.00 | 704250.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | | |
| 3095966 | 0.15 | 0.25 | 1060 | MMI | M | | 4275.00 | 23400.00 | 704275.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.24 PPB | | | | | | | | | | | | | | | | | | | |
| 3095967 | 0.15 | 0.25 | 1060 | MMI | M | | 4300.00 | 23400.00 | 704300.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.08 PPB | | | | | | | | | | | | | | | | | | | |
| 3095968 | 0.15 | 0.25 | 1060 | MMI | M | | 4325.00 | 23400.00 | 704325.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095969 | 0.15 | 0.25 | 1060 | MMI | M | | 4350.00 | 23400.00 | 704350.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 PPB | | | | | | | | | | | | | | | | | | | |
| 3095970 | 0.15 | 0.25 | 1060 | MMI | M | | 4375.00 | 23400.00 | 704375.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.10 PPB | | | | | | | | | | | | | | | | | | | |
| 3095971 | 0.15 | 0.25 | 1060 | MMI | M | | 4400.00 | 23400.00 | 704400.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.06 PPB | | | | | | | | | | | | | | | | | | | |
| 3095972 | 0.15 | 0.25 | 1060 | MMI | M | | 4425.00 | 23400.00 | 704425.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.05 PPB | | | | | | | | | | | | | | | | | | | |
| 3095973 | 0.15 | 0.25 | 1060 | MMI | M | | 4450.00 | 23400.00 | 704450.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 PPB | | | | | | | | | | | | | | | | | | | |
| 3095974 | 0.15 | 0.25 | 1060 | MMI | M | | 4475.00 | 23400.00 | 704475.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.09 PPB | | | | | | | | | | | | | | | | | | | |
| 3095975 | 0.15 | 0.25 | 1060 | MMI | M | | 4500.00 | 23400.00 | 704500.00 | 7723400.00 | 1390.00 | | | -180 | | | | | | | | | | | |
| | | | | IC8/11 | AU | 0.16 PPB | | | | | | | | | | | | | | | | | | | |

SAR-Saracen-SAV001

TYPE : VAC | LOCAL EAST : 4100.00 E | NORTH : 26200.00 N | AMG EAST : 704100.00 E | NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M | COMP : 27/08/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL . 5.20 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.20 | 3.20 | | 4100.00 | 26200 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn (r-bn) | |
| | 3.20 | 4.50 | 1.30 | | 4100.00 | 26200.00 | 1386.8 | M | M | M | M | M | M | M | 0.00 VAC | R A R/Q C | |
| 706201 | 4.50 | 5.20 | 0.70 | | 4100.00 | 26200.00 | 1385.5 | <0.001 | 2. | M | M | M | M | M | 0 00 BOH | Whl q ser lim Msc | E.O.H. |

SAR-Saracen-SAV002

TYPE : VAC | LOCAL EAST : 4150.00 E | NORTH : 26200.00 N | AMG EAST : 704150.00 E | NORTH . 7726200.00 N | RL : 1390.00 | DATE START M | COMP : 27/08/97 | DATE PCORE . M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.60 | TOP AZI : 0.00 | TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4150.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 VAC | Aeol Osn | |
| | 2.00 | 3.00 | 1.00 | | 4150.00 | 26200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L/R M | |
| 706202 | 3.00 | 4.60 | 1.60 | | 4150.00 | 26200.00 | 1387 0 | <0.001 | 16. | M | M | M | M | M | 0.00 BOH | Blc y-wh q ser lim Msc. | E.O.H. |

SAR-Saracen-SAV003

TYPE : VAC | LOCAL EAST : 4200.00 E | NORTH : 26200.00 N | AMG EAST : 704200.00 E | NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M | COMP : 27/08/97 | DATE PCORE : M | CORE : M | DEPTH PCORE M | DEPTH TOTAL : 4.60 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.30 | 1.30 | | 4200.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 1.30 | 3 50 | 2.20 | | 4200.00 | 26200.00 | 1388.7 | M | M | M | M | M | M | M | 0.00 VAC | Whl Msc frags? | |
| 706203 | 3.50 | 4.60 | 1.10 | | 4200.00 | 26200.00 | 1386.5 | <0.001 | 19. | M | M | M | M | M | 0.00 BOH | Whl Gdl? | E.O.H. |

SAR-Saracen-SAV004

TYPE : VAC | LOCAL EAST : 4250.00 E | NORTH : 26200.00 N | AMG EAST : 704250.00 E | NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M | COMP : 27/08/97 | DATE PCORE . M | CORE . M | DEPTH PCORE : M | DEPTH TOTAL : 4.60 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4250.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.00 | 2.50 | 0.50 | | 4250.00 | 26200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | R A Q M | |
| | 2.50 | 4.00 | 1.50 | | 4250.00 | 26200.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 VAC | R-bn Osn + rare q frags | |
| 706204 | 4.00 | 4.60 | 0.60 | | 4250.00 | 26200.00 | 1386.0 | <0.001 | 9. | M | M | M | M | M | 0.00 BOH | Sct frags + Osn (Osn contam?) - v hard - refusal. | E.O.H. |

SAR-Saracen-SAV005

TYPE : VAC | LOCAL EAST : 4300.00 E | NORTH : 26200.00 N | AMG EAST : 704300.00 E | NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M | COMP : 27/08/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL . 2.70 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | 4300.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| 706205 | 1.00 | 2.70 | 1.70 | | 4300.00 | 26200.00 | 1389.0 | <0.001 | 27. | M | M | M | M | M | 0.00 BOH | Whl q lim/hem Msc + rare milky q vn frags. | E.O.H. |

SAR-Saracen-SAV006

TYPE : VAC | LOCAL EAST : 4350.00 E | NORTH : 26200.00 N | AMG EAST : 704350.00 E | NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M | COMP : 27/08/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 6.20 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 4350 00 | 26200 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 3.50 | 4.00 | 0.50 | | 4350.00 | 26200.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 VAC | R A L/Q M | |
| 706206 | 4.00 | 6.20 | 2.20 | | 4350.00 | 26200.00 | 1386.0 | <0.001 | 4. | M | M | M | M | M | 0.00 BOH | Whl q ser lim Msc - Ocy. | E.O.H. |

SAR-Saracen-SAV007

TYPE : VAC | LOCAL EAST : 4400.00 E | NORTH : 26200.00 N | AMG EAST : 704400.00 E | NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M | COMP : 27/08/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.60 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4400.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.00 | 3.10 | 1.10 | | 4400.00 | 26200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R/Q C | |

SAR-Saracen-SAV007

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706207 | 3.10 | 4.60 | 1.50 | | 4400.00 | 26200.00 | 1386.9 | <0.001 | 36 | M | M | M | M | M | 0.00 BOH | Q lim ser Msc. | E.O.H. |

SAR-Saracen-SAV008

TYPE : VAC LOCAL EAST : 4450.00 E NORTH : 26200.00 N AMG EAST : 704450.00 E NORTH : 7726200.00 N RL : 1390.00 DATE START : M COMP : 27/08/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 4.60 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.20 | 2.20 | | 4450.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.20 | 3.50 | 1.30 | | 4450.00 | 26200.00 | 1387.8 | M | M | M | M | M | M | M | 0.00 VAC | R A Q/R C | |
| 706208 | 3.50 | 4.60 | 1.10 | | 4450.00 | 26200.00 | 1386.5 | <0.001 | 19. | M | M | M | M | M | 0.00 BOH | Whl q hem ser Msc. | E.O.H. |

SAR-Saracen-SAV009

TYPE : VAC LOCAL EAST : 4500.00 E NORTH : 26200.00 N AMG EAST : 704500.00 E NORTH : 7726200.00 N RL : 1390.00 DATE START : M COMP : 27/08/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 6.20 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.20 | 3.20 | | 4500.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 3.20 | 5.50 | 2.30 | | 4500.00 | 26200.00 | 1386.8 | M | M | M | M | M | M | M | 0.00 VAC | R A R/L M (caved) | |
| 706209 | 5.50 | 6.20 | 0.70 | | 4500.00 | 26200.00 | 1384.5 | <0.001 | 8. | M | M | M | M | M | 0.00 BOH | Whl q ser (musc) hem lim Msc + rare q vn. | E.O.H. |

SAR-Saracen-SAV010

TYPE : VAC LOCAL EAST : 4550.00 E NORTH : 26200.00 N AMG EAST : 704550.00 E NORTH : 7726200.00 N RL : 1390.00 DATE START : M COMP : 27/08/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL 7.90 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 4550.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 5.00 | 7.50 | 2.50 | | 4550.00 | 26200.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | R C Q/R M (in Osn) (caved badly) | |
| | 7.50 | 7.90 | 0.40 | | 4550.00 | 26200.00 | 1382.5 | M | M | M | M | M | M | M | 0.00 VAC | (caved in badly) hole abandoned. No BOH collected. | E.O.H. |

SAR-Saracen-SAV011

TYPE : VAC LOCAL EAST : 4600.00 E NORTH : 26200.00 N AMG EAST : 704600.00 E NORTH : 7726200.00 N RL : 1390.00 DATE START : M COMP : 27/08/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 9.60 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.50 | 4.50 | | 4600.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 4.50 | 5.00 | 0.50 | | 4600.00 | 26200.00 | 1385.5 | M | M | M | M | M | M | M | 0.00 VAC | R A L M (in sand) | |
| | 5.00 | 6.00 | 1.00 | | 4600.00 | 26200.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L M in sand | |
| 706210 | 6.00 | 9.60 | 3.60 | | 4600.00 | 26200.00 | 1384.0 | <0.001 | 9. | M | M | M | M | M | 0.00 BOH | Whl q ser? lim Msc. | E.O.H. |

SAR-Saracen-SAV012

TYPE : VAC LOCAL EAST : 4650.00 E NORTH : 26200.00 N AMG EAST : 704650.00 E NORTH : 7726200.00 N RL : 1390.00 DATE START : M COMP : 27/08/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 11.30 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 4650.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 4.00 | 5.00 | 1.00 | | 4650.00 | 26200.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L C/M (in sand) | |
| | 5.00 | 10.00 | 5.00 | | 4650.00 | 26200.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | Ind ferr Oal/Osn | |
| 706211 | 10.00 | 11.30 | 1.30 | | 4650.00 | 26200.00 | 1380.0 | <0.001 | 8. | M | M | M | M | M | 0.00 BOH | Ind ferr Oa./Osn - whl Ocy-Msc? | E.O.H. |

SAR-Saracen-SAV013

TYPE : VAC LOCAL EAST : 4700.00 E NORTH : 26200.00 N AMG EAST : 704700.00 E NORTH : 7726200.00 N RL : 1390.00 DATE START : M COMP : 27/08/97 DATE PCORE : M CORE : M DEPTH PCORE : M DEPTH TOTAL : 16.40 TOP AZI : 0.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4700.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.00 | 2.50 | 0.50 | | 4700.00 | 26200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L/Q C | |
| | 2.50 | 4.00 | 1.50 | | 4700.00 | 26200.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 VAC | R A L/Q C (in sand) | |
| | 4.00 | 15.40 | 11.40 | | 4700.00 | 26200.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | Whl ind ferr Oal | |
| 706212 | 15.40 | 16.40 | 1.00 | | 4700.00 | 26200.00 | 1374.6 | <0.001 | 17. | M | M | M | M | M | 0.00 BOH | Whl ind ferr Oal. | E.O.H. |

SAR-Saracen-SAV014

TYPE : VAC | LOCAL EAST : 4750.00 E, NORTH : 26200.00 N | AMG EAST : 704750.00 E, NORTH : 7726200.00 N | RL : 1390.00 | DATE START : M, COMP : 27/08/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 16.40 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 4750.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 3.50 | 0.50 | | 4750.00 | 26200.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A F M | |
| | 3.50 | 15.40 | 11.90 | | 4750.00 | 26200.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| 706213 | 15.40 | 16.40 | 1.00 | | 4750.00 | 26200.00 | 1374.6 | <0.001 | 10. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal. | E.O.H. |

SAR-Saracen-SAV015

TYPE : VAC | LOCAL EAST : 4800.00 E, NORTH : 26200.00 N | AMG EAST : 704800.00 E, NORTH : 7726200.00 N | RL : 1390.00 | DATE START . M, COMP : 27/08/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 19.80 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1 00 | 1 00 | | 4800.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 3.00 | 2.00 | | 4800.00 | 26200 00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L/F M | |
| | 3.00 | 19.00 | 16.00 | | 4800.00 | 26200.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| 706214 | 19.00 | 19.80 | 0.80 | | 4800.00 | 26200.00 | 1371.0 | 0.001 | 9. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal, blc in part. | E.O.H |

SAR-Saracen-SAV016

TYPE : VAC | LOCAL EAST : 4850.00 E, NORTH : 26200.00 N | AMG EAST . 704850 00 E, NORTH : 7726200.00 N | RL . 1390 00 | DATE START : M, COMP : 28/08/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 19.80 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 4850.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 4.00 | 1.50 | | 4850.00 | 26200.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M (caved & blocked badly) | |
| | 4.00 | 18 00 | 14.00 | | 4850.00 | 26200.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| 706215 | 18.00 | 19.80 | 1 80 | | 4850.00 | 26200 00 | 1372.0 | <0.001 | 15. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal. | E.O.H. |

SAR-Saracen-SAV017

TYPE : VAC | LOCAL EAST : 4900.00 E, NORTH : 26200 00 N | AMG EAST : 704900.00 E, NORTH · 7726200.00 N | RL : 1390.00 | DATE START : M, COMP : 28/08/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 19.80 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4900.00 | 26200.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 2.50 | 0.50 | | 4900.00 | 26200.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A F/L C | |
| | 2.50 | 18.00 | 15.50 | | 4900.00 | 26200.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| 706216 | 18.00 | 19.80 | 1.80 | | 4900.00 | 26200.00 | 1372.0 | 0.001 | 7. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal. | E.O.H |

SAR-Saracen-SAV018

TYPE : VAC | LOCAL EAST : 4700.00 E, NORTH : 25400.00 N | AMG EAST : 704700.00 E, NORTH : 7725400.00 N | RL : 1390.00 | DATE START : M, COMP : 28/08/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 6.20 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.0D | 2.00 | 2.00 | | 4700.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 2.50 | 0.50 | | 4700.00 | 25400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A Q C | |
| 706217 | 2.50 | 6.20 | 3.70 | | 4700.00 | 25400 00 | 1387.5 | <0 001 | 10. | M | M | M | M | M | 0.00 | BOH | Whl q ser lim Msc?/Sgw? tr milky q vn. | E O H. |

SAR-Saracen-SAV019

TYPE : VAC | LOCAL EAST : 4650.0D E, NORTH · 25400.00 N | AMG EAST : 704650.00 E, NORTH : 7725400.00 N | RL : 1390.00 | DATE START : M, COMP : 28/08/97 | DATE PCORE : M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.60 | TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4650.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 2.50 | 0.50 | | 4650.00 | 25400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C | |
| 706218 | 2 50 | 4.60 | 2.10 | | 4650.00 | 25400 00 | 1387.5 | <0.001 | 7. | M | M | M | M | M | 0.00 | BOH | Whl q ser lim Msc/Sgw. | E.O.H. |

SAR-Saracen-SAV020

TYPE : VAC | LOCAL EAST . 4600.00 E, NORTH : 25400.00 N | AMG EAST : 704600.00 E, NORTH : 7725400.00 N | RL : 1390.00 | DATE START : M, COMP : 28/08/97 | DATE PCORE . M, CORE : M | DEPTH PCORE : M, DEPTH TOTAL : 4.60 | TOP AZI : 0.00, TOP DEC : -90.00

SAR-Saracen-SAV020

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.80 | 0.80 | | 4600.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.80 | 1.50 | 0.70 | | 4600.00 | 25400.00 | 1389.2 | M | M | M | M | M | M | M | 0.00 | VAC | R A R/Q C | |
| | 1.50 | 2.50 | 1.00 | | 4600.00 | 25400.00 | 1388 5 | M | M | M | M | M | M | M | 0 00 | VAC | R A R/Q C + Osn | |
| 706219 | 2.50 | 4.60 | 2.10 | | 4600.00 | 25400.00 | 1387.5 | <0.001 | 12. | M | M | M | M | M | 0.00 | BOH | Q ser hem Msc + tr q vn. | E.O.H. |

SAR-Saracen-SAV021

TYPE : VAC LOCAL EAST : 4550.00 E AMG EAST : 704550.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0 80 | 0.80 | | 4550.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osk R A R C | |
| 706220 | 0.80 | 2 70 | 1 90 | | 4550.00 | 25400.00 | 1389.2 | <0.001 | 169. | M | M | M | M | M | 0.00 | BOH | Whl q ser lim Msc + q vn. | E.O.H. |

SAR-Saracen-SAV022

TYPE : VAC LOCAL EAST : 4500.00 E AMG EAST : 704500.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 4.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0 50 | 0.50 | | 4500.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C Osk | |
| 706221 | 0.50 | 4.60 | 4.10 | | 4500.00 | 25400.00 | 1389.5 | <0.001 | 45. | M | M | M | M | M | 0.00 | BOH | Q lim Msc (whl) | E.O.H. |

SAR-Saracen-SAV023

TYPE : VAC LOCAL EAST : 4450.00 E AMG EAST : 704450.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 4450.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C | |
| 706222 | 0.50 | 2.70 | 2.20 | | 4450.00 | 25400.00 | 1389.5 | <0.001 | 8. | M | M | M | M | M | 0.00 | BOH | Whl q ser Msc (chl in part) + bucky q vn. | E.O.H. |

SAR-Saracen-SAV024

TYPE : VAC LOCAL EAST : 4400.00 E AMG EAST : 704400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 4400.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C | |
| 706223 | 0.50 | 2.70 | 2.20 | | 4400.00 | 25400.00 | 1389.5 | 0.006 | 11. | M | M | M | M | M | 0.00 | BOH | Whl q ser lim/hem Msc. | E.O.H. |

SAR-Saracen-SAV025

TYPE : VAC LOCAL EAST : 4350.00 E AMG EAST 704350.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 4350.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C | |
| 706224 | 0 50 | 2.70 | 2 20 | | 4350.00 | 25400.00 | 1389.5 | <0.001 | <1 | M | M | M | M | M | 0.00 | BOH | Whl q ser hem/lim Msc + milky q vn. | E.O.H. |

SAR-Saracen-SAV026

TYPE : VAC LOCAL EAST : 4300.00 E AMG EAST : 704300.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0 50 | | 4300.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C | |
| 706225 | 0.50 | 2.70 | 2.20 | | 4300.00 | 25400.00 | 1389.5 | <0.001 | <1 | M | M | M | M | M | 0.00 | BOH | Q ser graph?/chl? Msc. | E.O.H. |

SAR-Saracen-SAV027

TYPE : VAC LOCAL EAST : 4250.00 E AMG EAST : 704250.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 28/08/97 CORE : M DEPTH TOTAL : 4.50 TOP DEC : -90.00

SAR-Saracen-SAV027

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.20 | 2.20 | | 4250.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R C | | | |
| 706226 | 2.20 | 4.50 | 2.30 | | 4250.00 | 25400.00 | 1387.8 | <0.001 | 6. | M | M | M | M | M | 0.00 BOH | Whl q ser lim/hem Msc. | E.O.H. | | |

SAR-Saracen-SAV028

TYPE : VAC LOCAL EAST : 4200.00 E AMG EAST : 704200.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4200.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R/L C | | | |
| 706227 | 2.00 | 2.70 | 0.70 | | 4200.00 | 25400.00 | 1388.0 | <0.001 | 12 | M | M | M | M | M | 0.00 VAC | Whl q ser lim/hem Msc (tr bucky q vn) | E.O.H. | | |

SAR-Saracen-SAV029

TYPE : VAC LOCAL EAST : 4150.00 E AMG EAST : 704150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 4.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4150.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R/L M | | | |
| 706228 | 2.00 | 4.50 | 2.50 | | 4150.00 | 25400.00 | 1388.0 | <0.001 | 7. | M | M | M | M | M | 0.00 BOH | Whl q ser lim/hem Msc + 2% q vn. | E.O.H. | | |

SAR-Saracen-SAV030

TYPE : VAC LOCAL EAST : 4100.00 E AMG EAST : 704100.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4100.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | | | |
| | 2.00 | 2.70 | 0.70 | | 4100.00 | 25400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R/L C | | | |
| | 2.70 | 5.00 | 2.30 | | 4100.00 | 25400.00 | 1387.3 | M | M | M | M | M | M | M | 0.00 VAC | Ind ferr Oal? | | | |
| 706229 | 5.00 | 6.20 | 1.20 | | 4100.00 | 25400.00 | 1385.0 | 0.001 | 4. | M | M | M | M | M | 0.00 BOH | Hem ser Msc. | E.O.H. | | |

SAR-Saracen-SAV031

TYPE : VAC LOCAL EAST : 4050.00 E AMG EAST : 704050.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 4050.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | | | |
| | 2.50 | 3.50 | 1.00 | | 4050.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 VAC | R C L/Q M | | | |
| 706230 | 3.50 | 6.20 | 2.70 | | 4050.00 | 25400.00 | 1386.5 | <0.001 | <1 | M | M | M | M | M | 0.00 BOH | Whl q hem ser Msc. | E.O.H. | | |

SAR-Saracen-SAV032

TYPE : VAC LOCAL EAST : 4000.00 E AMG EAST : 704000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 4000.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | | | |
| | 3.00 | 3.50 | 0.50 | | 4000.00 | 25400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 VAC | R R R/Q M | | | |
| 706231 | 3.50 | 6.20 | 2.70 | | 4000.00 | 25400.00 | 1386.5 | <0.001 | 9. | M | M | M | M | M | 0.00 BOH | Whl q hem Msc (MnOx in fracs) | E.O.H. | | |

SAR-Saracen-SAV033

TYPE : VAC LOCAL EAST : 3950.00 E AMG EAST : 703950.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 7.90 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3950.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | | | |
| | 3.50 | 5.00 | 1.50 | | 3950.00 | 25400.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 VAC | Ind ferr Oal, mod q vn frags | | | |
| 706232 | 5.00 | 7.90 | 2.90 | | 3950.00 | 25400.00 | 1385.0 | <0.001 | 4. | M | M | M | M | M | 0.00 BOH | Sap Ocy - Mms? | E.O.H. | | |

SAR-Saracen-SAV034

TYPE : VAC LOCAL EAST : 3900.00 E AMG EAST : 703900.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

SAR-Saracen-SAV034

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3900.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 4.50 | 2.00 | | 3900.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy? | |
| 706233 | 4.50 | 6.20 | 1.70 | | 3900.00 | 25400.00 | 1385.5 | 0.001 | 4. | M | M | M | M | M | 0.00 | BOH | Whl q ser hem Msc | E.O.H. |

SAR-Saracen-SAV035

TYPE : VAC LOCAL EAST : 3850.00 E AMG EAST : 703850.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.50 | 1.50 | | 3850.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| 706234 | 1.50 | 2.70 | 1.20 | | 3850.00 | 25400.00 | 1388.5 | <0.001 | 8. | M | M | M | M | M | 0.00 | BOH | Whl q ser hem Msc + 20% opaque q vn. | E.O.H. |

SAR-Saracen-SAV036

TYPE : VAC LOCAL EAST : 3800.00 E AMG EAST : 703800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 4.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 3800.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.50 | 2.00 | | 3800.00 | 25400.00 | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L/R C | |
| 706235 | 2.50 | 4.60 | 2.10 | | 3800.00 | 25400.00 | 1387.5 | 0.006 | 9. | M | M | M | M | M | 0.00 | BOH | Sap Ocy + Msc (q lim ser) | E.O.H. |

SAR-Saracen-SAV037

TYPE : VAC LOCAL EAST : 3750.00 E AMG EAST : 703750.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 7.90 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 3750.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 4.00 | 2.00 | | 3750.00 | 25400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 4.00 | 7.00 | 3.00 | | 3750.00 | 25400.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osp | |
| 706236 | 7.00 | 7.90 | 0.90 | | 3750.00 | 25400.00 | 1383.0 | <0.001 | 5 | M | M | M | M | M | 0.00 | BOH | Osp after Mms? | E.O.H |

SAR-Saracen-SAV038

TYPE : VAC LOCAL EAST : 3700.00 E AMG EAST : 703700.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 7.90 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3700.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 3.00 | 0.50 | | 3700.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A R/Q C | |
| | 3.00 | 7.00 | 4.00 | | 3700.00 | 25400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy/Osp | |
| 706237 | 7.00 | 7.90 | 0.90 | | 3700.00 | 25400.00 | 1383.0 | <0.001 | <1 | M | M | M | M | M | 0.00 | BOH | Sap Ocy/Osp Gdl/Mms (O gn) | E.O.H. |

SAR-Saracen-SAV039

TYPE : VAC LOCAL EAST : 3650.00 E AMG EAST : 703650.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.20 | 3.20 | | 3650.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.20 | 4.20 | 1.00 | | 3650.00 | 25400.00 | 1386.8 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 4.20 | 5.00 | 0.80 | | 3650.00 | 25400.00 | 1385.8 | M | M | M | M | M | M | M | 0.00 | VAC | Osp | |
| 706238 | 5.00 | 6.20 | 1.20 | | 3650.00 | 25400.00 | 1385.0 | <0.001 | 2. | M | M | M | M | M | 0.00 | BOH | Osp after Mms? | E.O.H. |

SAR-Saracen-SAV040

TYPE : VAC LOCAL EAST : 3600.00 E AMG EAST : 703600.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3600.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn |
| | 2.50 | 3.20 | 0.70 | | 3600.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C |
| | 3.20 | 5.00 | 1.80 | | 3600.00 | 25400.00 | 1386.8 | M | M | M | M | M | M | M | 0.00 | VAC | Osp + q vn frags |

SAR-Saracen-SAV040

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 706239 | 5.00 | 6.20 | 1.20 | | 3600.00 | 25400 00 | 1385.0 | <0.001 | 7. | M | M | M | M | M | 0 00 BOH | Osp + q vn frags. | E.O H |

SAR-Saracen-SAV041

TYPE . VAC LOCAL EAST : 3550 00 E AMG EAST : 703550.00 E RL : 1390.00 DATE START M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 25400.00 N NORTH . 7725400.00 N COMP . 29/08/97 CORE : M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 3550.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.00 | 4.00 | 2.00 | | 3550.00 | 25400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L C | |
| | 4.00 | 5.00 | 1.00 | | 3550.00 | 25400.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy (Osp) | |
| 706240 | 5.00 | 6.20 | 1.20 | | 3550.00 | 25400.00 | 1385.0 | <0.001 | 9. | M | M | M | M | M | 0.00 BOH | Osp + (Msc?) | E O H. |

SAR-Saracen-SAV042

TYPE : VAC LOCAL EAST : 3500.00 E AMG EAST : 703500.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH . 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE M DEPTH TOTAL : 6.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL HORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.20 | 2.20 | | 3500.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.20 | 3.50 | 1.30 | | 3500.00 | 25400 00 | 1387.8 | M | M | M | M | M | M | M | 0.00 VAC | R C L M | |
| | 3.50 | 5.00 | 1.50 | | 3500.00 | 25400.00 | 1386 5 | M | M | M | M | M | M | M | 0.00 VAC | Osp after Msc? | |
| 706241 | 5.00 | 6.20 | 1.20 | | 3500.00 | 25400.00 | 1385.0 | <0.001 | 3. | M | M | M | M | M | 0.00 BOH | Osp after Msc? | E.O.H. |

SAR-Saracen-SAV043

TYPE : VAC LOCAL EAST : 3450.00 E AMG EAST : 703450.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI . 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 9.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2 50 | | 3450.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.50 | 3.50 | 1.00 | | 3450.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 VAC | R C L M | |
| | 3.50 | 7.00 | 3.50 | | 3450.00 | 25400.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 VAC | Ind ferr Cal? | |
| 706242 | 7.00 | 9.60 | 2.60 | | 3450.00 | 25400 00 | 1383.0 | <0.001 | 8. | M | M | M | M | M | 0.00 BOH | Osp after Msc. | E.O.H. |

SAR-Saracen-SAV044

TYPE : VAC LOCAL EAST : 3400.00 E AMG EAST : 703400.00 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 5.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3400.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.50 | 3.50 | 1.00 | | 3400.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 VAC | R C L M | |
| | 3.50 | 4.00 | 0.50 | | 3400.00 | 25400.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 VAC | q vn? (bit smash) | |
| 706243 | 4.00 | 5.00 | 1.00 | | 3400.00 | 25400.00 | 1386.0 | 0.005 | 4. | M | M | M | M | M | 0.00 BOH | Refusal (bit smash) q vn. | E.O.H. |

SAR-Saracen-SAV045

TYPE : VAC LOCAL EAST : 3350.00 E AMG EAST . 703350.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 6 20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 3350.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 2.00 | 3.00 | 1.00 | | 3350.00 | 25400.00 | 1388 0 | M | M | M | M | M | M | M | 0.00 VAC | R C L M | |
| | 3.00 | 5.00 | 2.00 | | 3350.00 | 25400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 VAC | Osp | |
| 706244 | 5.00 | 6.20 | 1.20 | | 3350.00 | 25400.00 | 1385.0 | <0.001 | 5. | M | M | M | M | M | 0.00 BOH | Osp | E.O.H. |

SAR-Saracen-SAV046

TYPE : VAC LOCAL EAST : 3300.00 E AMG EAST : 703300.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400 00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 13 00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3 20 | 3.20 | | 3300.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 3.20 | 4.20 | 1.00 | | 3300.00 | 25400.00 | 1386.8 | M | M | M | M | M | M | M | 0.00 VAC | R C L M | |

SAR-Saracen-SAV046

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 4.20 | 12.00 | 7.80 | | 3300.00 | 25400.00 | 1385.8 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal (var blc) | | |
| 706245 | 12.00 | 13.00 | 1.00 | | 3300.00 | 25400.00 | 1378.0 | <0.001 | 3. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal (var blc) | E.O.H. | |

SAR-Saracen-SAV047

TYPE : VAC LOCAL EAST : 3250.00 E AMG EAST : 703250.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 13.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3250.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 2.50 | 4.00 | 1.50 | | 3250.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | | |
| | 4.00 | 10.00 | 6.00 | | 3250.00 | 25400.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | | |
| 706246 | 10 00 | 13.00 | 3.00 | | 3250.00 | 25400.00 | 1380.0 | <0.001 | 5. | M | M | M | M | M | 0 00 | BOH | Sap Ocy - chl Gdl? | E.O.H. | |

SAR-Saracen-SAV048

TYPE : VAC LOCAL EAST : 3200.00 E AMG EAST : 703200 00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 29/08/97 CORE : M DEPTH TOTAL : 9.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 2.00 | 2.00 | | 3200.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 2.00 | 6 00 | 4.00 | | 3200.00 | 25400.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | | |
| 706247 | 6.00 | 9.60 | 3 60 | | 3200.00 | 25400.00 | 1384.0 | <0.001 | 2. | M | M | M | M | M | 0.00 | BOH | Sap Ocy - Gdl? | E.O.H. | |

SAR-Saracen-SAV049

TYPE : VAC LOCAL EAST : 3150.00 E AMG EAST : 703150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 11.30 TOP DEC : -90 00

| SAMPLE CODE | DEPTH FPOM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3150.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 2.50 | 3.50 | 1.00 | | 3150.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | | |
| | 3.50 | 5.50 | 2.00 | | 3150.00 | 25400.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | | |
| | 5.50 | 8.50 | 3.00 | | 3150.00 | 25400.00 | 1384.5 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | | |
| 706248 | 8.50 | 11.30 | 2.80 | | 3150.00 | 25400.00 | 1381.5 | 0.001 | 4. | M | M | M | M | M | 0.00 | BOH | Whl Gdl | E.O.H. | |

SAR-Saracen-SAV050

TYPE : VAC LOCAL EAST : 3100.00 E AMG EAST : 703100.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 9.90 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3100.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 2.50 | 3.00 | 0.50 | | 3100.00 | 25400.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | | |
| | 3.00 | 8.00 | 5.00 | | 3100.00 | 25400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | | |
| 706249 | 8.00 | 9 90 | 1.90 | | 3100.00 | 25400.00 | 1382.0 | <0.001 | 5. | M | M | M | M | M | 0.00 | BOH | Whl Gdl | E.O.H. | |

SAR-Saracen-SAV051

TYPE : VAC LOCAL EAST : 3050.00 E AMG EAST : 703050.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 14.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3050.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 3.00 | 3.50 | 0.50 | | 3050.00 | 25400.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R/L C | | |
| | 3.50 | 14.00 | 10.50 | | 3050.00 | 25400.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | | |
| 706250 | 14.00 | 14.70 | 0.70 | | 3050.00 | 25400.00 | 1376.0 | <0.001 | 2. | M | M | M | M | M | 0.00 | BOH | Sap Ocy - chl Msc/Gdl? | E.O.H. | |

SAR-Saracen-SAV052

TYPE : VAC LOCAL EAST : 3000.00 E AMG EAST : 703000 00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 25400.00 N NORTH : 7725400.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 11.30 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3000.00 | 25400.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |

SAR-Saracen-SAV052

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 3.50 | 4.00 | 0.50 | | 3000.00 | 25400.00 | 1386 5 | M | M | M | M | M | M | M | 0.00 | VAC | R A Q/L C | | |
| | 4.00 | 10.00 | 6.00 | | 3000.00 | 25400.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | | |
| 706251 | 10.00 | 11.30 | 1.30 | | 3000.00 | 25400.00 | 1380.0 | <0.001 | 3. | | M | M | M | M | 0.00 | BOH | Whl Gdl | E.O.H. | |

SAR-Saracen-SAV053

TYPE : VAC LOCAL EAST : 2500.00 E AMG EAST : 702500.00 E RL 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 16.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.30 | 0.30 | | 2500.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 0.30 | 1.00 | 0.70 | | 2500.00 | 24600.00 | 1389.7 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | | |
| | 1.00 | 3.50 | 2 50 | | 2500.00 | 24600.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Olg | | |
| | 3.50 | 15.00 | 11 50 | | 2500.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferricrete?/Olt | | |
| 706252 | 15.00 | 16.40 | 1.40 | | 2500 00 | 24600.00 | 1375.0 | <0.001 | 1. | | M | M | M | M | 0.00 | BOH | Ind Olt/blc in part | E.O.H. | |

SAR-Saracen-SAV054

TYPE : VAC LOCAL EAST : 2550.00 E AMG EAST : 702550 00 E RL : 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0 00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 9.60 TOP DEC -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.50 | 1 50 | | 2550.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 1.50 | 3.00 | 1 50 | | 2550.00 | 24600.00 | 1388.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M/C | | |
| | 3.00 | 8.00 | 5 00 | | 2550.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc? | | |
| 706253 | 8.00 | 9.60 | 1.60 | | 2550.00 | 24600.00 | 1382.0 | <0.001 | 7. | | M | M | M | M | 0.00 | BOH | Ind ferr Oal/Ofc? | E.O.H. | |

SAR-Saracen-SAV055

TYPE · VAC LOCAL EAST : 2600.00 E AMG EAST : 702600.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH · 7724600.00 N COMP : 30/08/97 CORE · M DEPTH TOTAL : 9.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 2600.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 0.50 | 1.00 | 0.50 | | 2600.00 | 24600.00 | 1389 5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | | |
| | 1.00 | 8.00 | 7.00 | | 2600.00 | 24600.00 | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc | | |
| 706254 | 8.00 | 9.60 | 1.60 | | 2600.00 | 24600.00 | 1382.0 | <0.001 | 4. | | M | M | M | M | 0.00 | BOH | Ind ferr Oal/Ofc. | E.O H. | |

SAR-Saracen-SAV056

TYPE : VAC LOCAL EAST : 2650.00 E AMG EAST : 702650.00 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 9.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.50 | 1.50 | | 2650.00 | 24600 00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 1.50 | 2.50 | 1.00 | | 2650.00 | 24600.00 | 1388.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | | |
| | 2.50 | 8.00 | 5.50 | | 2650.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc | | |
| 706255 | 8.00 | 9.60 | 1.60 | | 2650.00 | 24600.00 | 1382.0 | <0.001 | 7. | | M | M | M | M | 0.00 | BOH | Ind ferr Oal/Ofc | E.O.H. | |

SAR-Saracen-SAV057

TYPE : VAC LOCAL EAST : 2700.00 E AMG EAST : 702700.00 E RL : 1390.00 OATE START : M OATE PCORE : M OEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M OEPTH TOTAL : 9.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.80 | 0.80 | | 2700.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | | |
| | 0.80 | 2.50 | 1.70 | | 2700.00 | 24600.00 | 1389.2 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | | |
| | 2.50 | 8.00 | 5 50 | | 2700.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc | | |
| 706256 | 8.00 | 9.60 | 1.60 | | 2700.00 | 24600.00 | 1382.0 | 0.002 | 2. | | M | M | M | M | 0.00 | BOH | Ind ferr Oal/Ofc | E.O.H. | |

SAR-Saracen-SAV058

TYPE : VAC LOCAL EAST : 2750.00 E AMG EAST : 702750.00 E RL : 1390.00 OATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 9.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | AUC | L*GR | SAMP TYPE | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

SAR-Saracen-SAV058

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.80 | 0.80 | | 2750.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.80 | 2.50 | 1.70 | | 2750.00 | 24600.00 | 1389.2 | M | M | M | M | M | M | M | 0.00 | VAC | R A L/F M | |
| | 2.50 | 8.00 | 5.50 | | 2750.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc (var blc) | |
| 706257 | 8.00 | 9.60 | 1.60 | | 2750.00 | 24600.00 | 1382.0 | <0 001 | 7. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal/Ofc (var blc) | E.O.H. |

SAR-Saracen-SAV059

TYPE : VAC LOCAL EAST : 2800.00 E AMG EAST : 702800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 9 60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 2800.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 | VAC | Aeol Osn | |
| | 2.00 | 3.50 | 1.50 | | 2800.00 | 24600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 3.50 | 8.00 | 4.50 | | 2800.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc | |
| 706258 | 8.00 | 9.60 | 1.60 | | 2800 00 | 24600.00 | 1382.0 | <0.001 | 3. | M | M | M | M | M | 0.00 | BOH | Sap Ocy | E.O.H. |

SAR-Saracen-SAV060

TYPE . VAC LOCAL EAST : 2850.00 E AMG EAST : 702850.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE M TOP AZI 0 00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 9.60 TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 2850.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 3.50 | 1.50 | | 2850.00 | 24600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 3.50 | 8.00 | 4.50 | | 2850.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal (var blc)/Ofc | |
| 706259 | 8.00 | 9.60 | 1.60 | | 2850.00 | 24600.00 | 1382.0 | <0.001 | 2. | M | M | M | M | M | 0.00 | BOH | Ind ferr Oal (var blc)/Ofc | E.O.H. |

SAR-Saracen-SAV061

TYPE : VAC LOCAL EAST . 2900.00 E AMG EAST : 702900.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 16.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 2900.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 2.50 | 0.50 | | 2900.00 | 24600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.50 | 10.50 | 8.00 | | 2900.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal (blc in part) | |
| | 10.50 | 13.00 | 2.50 | | 2900.00 | 24600.00 | 1379.5 | M | M | M | M | M | M | M | 0.00 | VAC | Blc ferr Oal? | |
| 706260 | 13.00 | 16.40 | 3.40 | | 2900.00 | 24600.00 | 1377.0 | <0.001 | 8. | M | M | M | M | M | 0 00 | BOH | Whl Gdl/chl Msc? | E.O.H. |

SAR-Saracen-SAV062

TYPE : VAC LOCAL EAST : 2950.00 E AMG EAST : 702950.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 13.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 2950.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 3.00 | 0.50 | | 2950.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C/M | |
| | 3.00 | 10.00 | 7.00 | | 2950.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc? | |
| | 10.00 | 12.00 | 2.00 | | 2950.00 | 24600 00 | 1380.0 | M | M | M | M | M | M | M | 0.00 | VAC | Blc in part ferr Oal | |
| 706261 | 12.00 | 13.00 | 1.00 | | 2950.00 | 24600.00 | 1378.0 | <0.001 | 8. | M | M | M | M | M | 0.00 | BOH | Whl Gdl. | E.O.H. |

SAR-Saracen-SAV063

TYPE : VAC LOCAL EAST : 3000.00 E AMG EAST : 703000.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 30/08/97 CORE : M DEPTH TOTAL : 16.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3000.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 3.00 | 0.50 | | 3000.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | |
| | 3.00 | 10.00 | 7.00 | | 3000.00 | 24600 00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal/Ofc | |
| | 10.00 | 15.00 | 5.00 | | 3000.00 | 24600.00 | 1380.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy-Gdl? | |
| 706262 | 15 00 | 16.40 | 1.40 | | 3000.00 | 24600.00 | 1375.0 | <0.001 | <1 | M | M | M | M | M | 0.00 | BOH | Whl Gdl? | E.O.H. |

SAR-Saracen-SAV064

TYPE : VAC LOCAL EAST : 3050.00 E AMG EAST : 703050.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 31/08/97 CORE : M DEPTH TOTAL : 11.30 TOP DEC : -90.00

SAR-Saracen-SAV064

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.50 | 1.50 | | 3050.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.50 | 3.00 | 1.50 | | 3050.00 | 24600.00 | 1388.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C/M | |
| | 3.00 | 7.00 | 4.00 | | 3050.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| | 7.00 | 9.00 | 2.00 | | 3050.00 | 24600.00 | 1383.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy? | |
| 706263 | 9.00 | 11.30 | 2.30 | | 3050.00 | 24600.00 | 1381.0 | <0.001 | 7. | M | M | M | M | M | 0.00 | BOH | Whl Gdl (1¢ opaque q vn) | E.O.H. |

SAR-Saracen-SAV065

TYPE : VAC — LOCAL EAST : 3100.00 E — NORTH : 24600.00 N — AMG EAST : 703100.00 E — NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M — COMP : 31/08/97 — DATE PCORE : M — CORE : M — DEPTH PCORE : M — DEPTH TOTAL : 16.40 — TOP AZI : 0.00 — TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3100.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.50 | 4.50 | 1.00 | | 3100.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 4.50 | 14.00 | 9.50 | | 3100.00 | 24600.00 | 1385.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal (var blc) | |
| 706264 | 14.00 | 16.40 | 2.40 | | 3100.00 | 24600.00 | 1376.0 | <0.001 | 3. | M | M | M | M | M | 0.00 | BOH | Blc Oal/Ocy | E.O.H. |

SAR-Saracen-SAV066

TYPE : VAC — LOCAL EAST : 3150.00 E — NORTH : 24600.00 N — AMG EAST : 703150.00 E — NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M — COMP : 31/08/97 — DATE PCORE : M — CORE : M — DEPTH PCORE : M — DEPTH TOTAL : 12.80 — TOP AZI : 0.00 — TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3150.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 6.50 | 4.00 | | 3150.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 6.50 | 8.00 | 1.50 | | 3150.00 | 24600.00 | 1383.5 | M | M | M | M | M | M | M | 0.00 | VAC | Q vn (rock bit) | |
| | 8.00 | 11.00 | 3.00 | | 3150.00 | 24600.00 | 1382.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| 706265 | 11.00 | 12.80 | 1.80 | | 3150.00 | 24600.00 | 1379.0 | 0.002 | 5. | M | M | M | M | M | 0.00 | BOH | Refusal - ind Oal/Fe stone frags/q frags | E.O.H. |

SAR-Saracen-SAV067

TYPE : VAC — LOCAL EAST : 3200.00 E — NORTH : 24600.00 N — AMG EAST : 703200.00 E — NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M — COMP : 31/08/97 — DATE PCORE : M — CORE : M — DEPTH PCORE : M — DEPTH TOTAL : 14.70 — TOP AZI : 0.00 — TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3200.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 4.20 | 1.20 | | 3200.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 4.20 | 12.50 | 8.30 | | 3200.00 | 24600.00 | 1385.8 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| 706266 | 12.50 | 14.70 | 2.20 | | 3200.00 | 24600.00 | 1377.5 | <0.001 | 7. | M | M | M | M | M | 0.00 | BOH | Rel fresh Gdl, Ocy in fracs. | E.O.H. |

SAR-Saracen-SAV068

TYPE : VAC — LOCAL EAST : 3250.00 E — NORTH : 24600.00 N — AMG EAST : 703250.00 E — NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M — COMP : 31/08/97 — DATE PCORE : M — CORE : M — DEPTH PCORE : M — DEPTH TOTAL : 13.00 — TOP AZI : 0.00 — TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 3250.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 5.00 | 11.00 | 6.00 | | 3250.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal (var blc) | |
| 706267 | 11.00 | 13.00 | 2.00 | | 3250.00 | 24600.00 | 1379.0 | 0.001 | 2. | M | M | M | M | M | 0.00 | BOH | Whl Gdl. | E.O.H. |

SAR-Saracen-SAV069

TYPE : VAC — LOCAL EAST : 3300.00 E — NORTH : 24600.00 N — AMG EAST : 703300.00 E — NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M — COMP : 31/08/97 — DATE PCORE : M — CORE : M — DEPTH PCORE : M — DEPTH TOTAL : 14.70 — TOP AZI : 0.00 — TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | 3300.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.50 | 3.00 | 0.50 | | 3300.00 | 24600.00 | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 3.00 | 5.00 | 2.00 | | 3300.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| | 5.00 | 11.00 | 6.00 | | 3300.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy? | |
| 706268 | 11.00 | 14.70 | 3.70 | | 3300.00 | 24600.00 | 1379.0 | <0.001 | 7. | M | M | M | M | M | 0.00 | BOH | Balling clys (sap Gdl?) | E.O.H. |

SAR-Saracen-SAV070

TYPE : VAC — LOCAL EAST : 3350.00 E — NORTH : 24600.00 N — AMG EAST : 703350.00 E — NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M — COMP : 31/08/97 — DATE PCORE : M — CORE : M — DEPTH PCORE : M — DEPTH TOTAL : 6.20 — TOP AZI : 0.00 — TOP DEC : -90.00

SAR-Saracen-SAV070

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3350.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 4.00 | 1.00 | | 3350.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R R L M | |
| | 4.00 | 5.00 | 1.00 | | 3350.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| 706269 | 5.00 | 6.20 | 1.20 | | 3350.00 | 24600.00 | 1385.0 | 0.002 | 5. | M | M | M | M | M | 0.00 | BOH | Whl q ser hem Msc + tr q vn. | E.O.H. |

SAR-Saracen-SAV071

TYPE : VAC — LOCAL EAST : 3400.00 E, NORTH : 24600.00 N — AMG EAST : 703400.00 E, NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M, COMP : 31/08/97 — DATE PCORE : M, CORE : M — DEPTH PCORE : M, DEPTH TOTAL : 9.60 — TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3400.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 8.00 | 5.00 | | 3400.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| 706270 | 8.00 | 9.60 | 1.60 | | 3400.00 | 24600.00 | 1382.0 | <0.001 | 4. | M | M | M | M | M | 0.00 | BOH | Whl q ser hem Msc | E.O.H. |

SAR-Saracen-SAV072

TYPE : VAC — LOCAL EAST : 3450.00 E, NORTH : 24600.00 N — AMG EAST : 703450.00 E, NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M, COMP : 31/08/97 — DATE PCORE : M, CORE : M — DEPTH PCORE : M, DEPTH TOTAL : 13.00 — TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3450.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 3.50 | 0.50 | | 3450.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 3.50 | 10.00 | 6.50 | | 3450.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| | 10.00 | 12.00 | 2.00 | | 3450.00 | 24600.00 | 1380.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| 706271 | 12.00 | 13.00 | 1.00 | | 3450.00 | 24600.00 | 1378.0 | <0.001 | 5. | M | M | M | M | M | 0.00 | BOH | Gdl. | E.O.H. |

SAR-Saracen-SAV073

TYPE : VAC — LOCAL EAST : 3500.00 E, NORTH : 24600.00 N — AMG EAST : 703500.00 E, NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M, COMP : 03/09/97 — DATE PCORE : M, CORE : M — DEPTH PCORE : M, DEPTH TOTAL : 12.90 — TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3500.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 3.50 | 0.50 | | 3500.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R R L M | |
| | 3.50 | 11.00 | 7.50 | | 3500.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| 706272 | 11.00 | 12.90 | 1.90 | | 3500.00 | 24600.00 | 1379.0 | <0.001 | <1 | M | M | M | M | M | 0.00 | BOH | Sap Ocy after Msc | E.O.H. |

SAR-Saracen-SAV074

TYPE : VAC — LOCAL EAST : 3550.00 E, NORTH : 24600.00 N — AMG EAST : 703550.00 E, NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M, COMP : 03/09/97 — DATE PCORE : M, CORE : M — DEPTH PCORE : M, DEPTH TOTAL : 9.00 — TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.20 | 3.20 | | 3550.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.20 | 4.00 | 0.80 | | 3550.00 | 24600.00 | 1386.8 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | |
| | 4.00 | 5.50 | 1.50 | | 3550.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal | |
| | 5.50 | 8.50 | 3.00 | | 3550.00 | 24600.00 | 1384.5 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| 706273 | 8.50 | 9.00 | 0.50 | | 3550.00 | 24600.00 | 1381.5 | <0.001 | 1. | M | M | M | M | M | 0.00 | BOH | Balling cly - hole abandoned. | E.O.H. |

SAR-Saracen-SAV075

TYPE : VAC — LOCAL EAST : 3600.00 E, NORTH : 24600.00 N — AMG EAST : 703600.00 E, NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M, COMP : 03/09/97 — DATE PCORE : M, CORE : M — DEPTH PCORE : M, DEPTH TOTAL : 12.90 — TOP AZI : 0.00, TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3600.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 5.00 | 2.00 | | 3600.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | |
| | 5.00 | 12.00 | 7.00 | | 3600.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osp | |
| 706274 | 12.00 | 12.90 | 0.90 | | 3600.00 | 24600.00 | 1378.0 | <0.001 | 16. | M | M | M | M | M | 0.00 | BOH | Osp - Gdl | E.O.H. |

SAR-Saracen-SAV076

TYPE : VAC — LOCAL EAST : 3650.00 E, NORTH : 24600.00 N — AMG EAST : 703650.00 E, NORTH : 7724600.00 N — RL : 1390.00 — DATE START : M, COMP : 03/09/97 — DATE PCORE : M, CORE : M — DEPTH PCORE : M, DEPTH TOTAL : 9.50 — TOP AZI : 0.00, TOP DEC : -90.00

SAR-Saracen-SAV076

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.20 | 3.20 | | 3650.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.20 | 4.00 | 0.80 | | 3650.00 | 24600.00 | 1388.8 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | |
| | 4.00 | 8.00 | 4.00 | | 3650.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| 706275 | 8.00 | 9.50 | 1.50 | | 3650.00 | 24600.00 | 1382.0 | 0.002 | 6. | M | M | M | M | M | 0.00 | BOH | Mms | E.O.H. |

SAR-Saracen-SAV077

TYPE : VAC LOCAL EAST : 3700.00 E AMG EAST : 703700.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 03/09/97 CORE M DEPTH TOTAL : 14.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.00 | 3.00 | | 3700.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.00 | 4.00 | 1.00 | | 3700.00 | 24600.00 | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 4.00 | 10.00 | 6.00 | | 3700.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| | 10.00 | 13.00 | 3.00 | | 3700.00 | 24600.00 | 1380.0 | M | M | M | M | M | M | M | 0.00 | VAC | Whl q ser lim Msc? (y-bn Ocy) | |
| 706276 | 13.00 | 14.60 | 1.60 | | 3700.00 | 24600.00 | 1377.0 | <0.001 | 6. | M | M | M | M | M | 0.00 | BOH | Q ser lim Msc. | E.O.H. |

SAR-Saracen-SAV078

TYPE : VAC LOCAL EAST : 3750.00 E AMG EAST : 703750.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP 03/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3750.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.50 | 4.00 | 0.50 | | 3750.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 4.00 | 8.50 | 4.50 | | 3750.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| 706277 | 8.50 | 9.50 | 1.00 | | 3750.00 | 24600.00 | 1381.5 | <0.001 | 4. | M | M | M | M | M | 0.00 | BOH | Whl q lim/hem Msc | E.O.H. |

SAR-Saracen-SAV079

TYPE : VAC LOCAL EAST : 3800.00 E AMG EAST : 703800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 03/09/97 CORE : M DEPTH TOTAL : 14.60 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 3800.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 4.00 | 5.00 | 1.00 | | 3800.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 5.00 | 8.00 | 3.00 | | 3800.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| | 8.00 | 13.00 | 5.00 | | 3800.00 | 24600.00 | 1382.0 | M | M | M | M | M | M | M | 0.00 | VAC | Sap Ocy | |
| 706278 | 13.00 | 14.60 | 1.60 | | 3800.00 | 24600.00 | 1377.0 | 0.002 | 13. | M | M | M | M | M | 0.00 | BOH | Sap Ocy - Msc. | E.O.H. |

SAR-Saracen-SAV080

TYPE : VAC LOCAL EAST : 3850.00 E AMG EAST . 703850.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 03/09/97 CORE : M DEPTH TOTAL : 11.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3850.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.50 | 4.00 | 0.50 | | 3850.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | R R L M | |
| | 4.00 | 6.00 | 2.00 | | 3850.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn (caved badly) | |
| | 6.00 | 8.00 | 2.00 | | 3850.00 | 24600.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| | 8.00 | 10.00 | 2.00 | | 3850.00 | 24600.00 | 1382.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osp (sl balling) | |
| 706279 | 10.00 | 11.20 | 1.20 | | 3850.00 | 24600.00 | 1380.0 | <0.001 | 8. | M | M | M | M | M | 0.00 | BOH | Osp after Msc? | E.O.H. |

SAR-Saracen-SAV081

TYPE : VAC LOCAL EAST 3900.00 E AMG EAST : 703900.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 03/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3900.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 3.50 | 5.00 | 1.50 | | 3900.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 5.00 | 7.50 | 2.50 | | 3900.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Ind ferr Oal? | |
| | 7.50 | 8.00 | 0.50 | | 3900.00 | 24600.00 | 1382.5 | M | M | M | M | M | M | M | 0.00 | VAC | Osp | |
| 706280 | 8.00 | 9.50 | 1.50 | | 3900.00 | 24600.00 | 1382.0 | <0.001 | 11 | M | M | M | M | M | 0.00 | BOH | Osp-Gdl + q ser hem Msc. | E.O.H. |

SAR-Saracen-SAV082

SAR-Saracen-SAV082

TYPE : VAC LOCAL EAST : 3950.00 E AMG EAST : 703950.00 E RL 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600 00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 3950.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0 00 VAC | Aeol Osn | |
| | 3.50 | 5.00 | 1.50 | | 3950 00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 VAC | Damp aeol Osn' | |
| | 5.00 | 5.50 | 0 50 | | 3950.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L C (damp) | |
| | 5.50 | 8.00 | 2.50 | | 3950.00 | 24600.00 | 1384.5 | M | M | M | M | M | M | M | 0.00 VAC | Whl q ser chl Msc (abundant opaques) | |
| 706281 | 8.00 | 9 50 | 1.50 | | 3950.00 | 24600.00 | 1382.0 | <0.001 | 2. | M | M | M | M | M | 0.00 BOH | Whl q ser chl Msc (abundant opaques) | E.O.H. |

SAR-Saracen-SAV083

TYPE : VAC LOCAL EAST : 4000 00 E AMG EAST : 704000.00 E RL . 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4.00 | 4.00 | | 4000.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 4.00 | 5.50 | 1.50 | | 4000.00 | 24600.00 | 1386.0 | M | M | M | M | M | M | M | 0.00 VAC | R A L C | |
| | 5.50 | 8.00 | 2.50 | | 4000.00 | 24600.00 | 1384.5 | M | M | M | M | M | M | M | 0.00 VAC | Whl q ser lim Msc? | |
| 706282 | 8.00 | 9.50 | 1.50 | | 4000 00 | 24600.00 | 1382.0 | <0.001 | 4. | M | M | M | M | M | 0.00 BOH | Whl q ser lim Msc? + 10% buck/opaque q vn. | E O.H. |

SAR-Saracen-SAV084

TYPE : VAC LOCAL EAST : 4050.00 E AMG EAST : 704050.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 4050.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn (EW dune 50m S, paperbark adj) | |
| | 5.00 | 6.00 | 1.00 | | 4050.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R C | |
| | 6.00 | 8.00 | 2.00 | | 4050.00 | 24600.00 | 1384.0 | M | M | M | M | M | M | M | 0.00 VAC | Whl q ser lim mag Msc (Blake Beds) | |
| 706283 | 8.00 | 9.50 | 1.50 | | 4050.00 | 24600.00 | 1382.0 | <0.001 | 3. | M | M | M | M | M | 0.00 BOH | Whl q ser lim mag Msc (Blake Beds) | E.O.H. |

SAR-Saracen-SAV085

TYPE : VAC LOCAL EAST : 4100.00 E AMG EAST : 704100.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 5.00 | 5.00 | | 4100.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 5.00 | 8.00 | 3.00 | | 4100.00 | 24600.00 | 1385.0 | M | M | M | M | M | M | M | 0.00 VAC | R C R/Q C (v.abrasive) | |
| 706284 | 8.00 | 9.50 | 1.50 | | 4100 00 | 24600.00 | 1382.0 | <0.001 | <1 | M | M | M | M | M | 0.00 BOH | Q ser lim (bio?) Msc | E.O.H. |

SAR-Saracen-SAV086

TYPE : VAC LOCAL EAST : 4150.00 E AMG EAST : 704150.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 9.50 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 3.50 | 3.50 | | 4150.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 3.50 | 4.50 | 1.00 | | 4150.00 | 24600.00 | 1386.5 | M | M | M | M | M | M | M | 0.00 VAC | R A R/Q C | |
| | 4.50 | 8.00 | 3.50 | | 4150.00 | 24600.00 | 1385.5 | M | M | M | M | M | M | M | 0.00 VAC | Whl q ser hem Msc | |
| 706285 | 8.00 | 9.50 | 1.50 | | 4150.00 | 24600.00 | 1382.0 | 0.001 | 3. | M | M | M | M | M | 0.00 BOH | Whl q ser hem Msc. | E.O.H. |

SAR-Saracen-SAV087

TYPE : VAC LOCAL EAST : 4200.00 E AMG EAST : 704200.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 4200.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | Aeol Osn | |
| | 0.50 | 1.00 | 0.50 | | 4200.00 | 24600.00 | 1389.5 | M | M | M | M | M | M | M | 0.00 VAC | R A R C | |
| 706286 | 1.00 | 2.70 | 1.70 | | 4200.00 | 24600.00 | 1389.0 | <0.001 | 2. | M | M | M | M | M | 0.00 BOH | Whl Msc. | E.O.H. |

SAR-Saracen-SAV088

TYPE : VAC LOCAL EAST : 4250.00 E AMG EAST : 704250.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

SAR-Saracen-SAV088

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 4250.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Osk | |
| | 0.50 | 1.00 | 0.50 | | 4250.00 | 24600.00 | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L/R C | |
| 706287 | 1.00 | 2.70 | 1.70 | | 4250.00 | 24600.00 | 1389.0 | 0.007 | <1 | M | M | M | M | M | 0.00 | BOH | Whl ferr Msc | E.O.H. |

SAR-Saracen-SAV089

TYPE : VAC LOCAL EAST : 4300.00 E AMG EAST : 704300.00 E RL 1390 00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 2.70 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | 4300.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 1 00 | 0 50 | | 4300.00 | 24600.00 | 1389 5 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C | |
| 706288 | 1.00 | 2.70 | 1.70 | | 4300.00 | 24600.00 | 1389.0 | <0.001 | 38. | M | M | M | M | M | 0.00 | BOH | Whl Msc (chl) | E.O.H. |

SAR-Saracen-SAV090

TYPE : VAC LOCAL EAST : 4350.00 E AMG EAST : 704350.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600 00 N NORTH : 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | 4350.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 2.00 | 3.00 | 1.00 | | 4350 00 | 24600.00 | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A R C/M | |
| 706289 | 3.00 | 4.40 | 1.40 | | 4350.00 | 24600.00 | 1387.0 | <0.001 | 35. | M | M | M | M | M | 0.00 | BOH | Whl q ser lim Msc + abundant q vn (opaque) | E.O.H. |

SAR-Saracen-SAV091

TYPE : VAC LOCAL EAST : 4400.00 E AMG EAST : 704400.00 E RL . 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : 24600.00 N NORTH . 7724600.00 N COMP : 04/09/97 CORE : M DEPTH TOTAL : 5.00 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 4 00 | 4 00 | | 4400.00 | 24600.00 | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| 706290 | 4.00 | 5.00 | 1.00 | | 4400.00 | 24600.00 | 1386.0 | <0 001 | 8. | M | M | M | M | M | 0.00 | BOH | V.hard q vns + Sct?Msc - refusal (rock bit - refusal) | E.O.H. |

SAR-Saracen

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3000278 | 3.20 | 4.50 | 1060 | DSL | SAV001 | 4100.00 | 26200.00 | 704100.00 | 7726200.00 | 1390 00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000279 | 2.00 | 3.00 | 1060 | OSL | SAV002 | 4150.00 | 26200 00 | 704150.00 | 7726200.00 | 1390.00 | | | | R | A | L/R | M | | | | | | | |
| | | | | BA | AS | 55 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000280 | 2.00 | 2.50 | 1060 | DSL | SAV004 | 4250.00 | 26200.00 | 704250.00 | 7726200 00 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000281 | 3 50 | 4 00 | 1060 | DSL | SAV006 | 4350.00 | 26200.00 | 704350.00 | 7726200.00 | 1390 00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | BA | AS | 60 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000282 | 2.00 | 3.10 | 1060 | DSL | SAV007 | 4400.00 | 26200.00 | 704400.00 | 7726200.00 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000283 | 2.20 | 3.50 | 1060 | DSL | SAV008 | 4450.00 | 26200.00 | 704450.00 | 7726200.00 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000284 | 3.20 | 5.50 | 1060 | DSL | SAV009 | 4500.00 | 26200.00 | 704500.00 | 7726200.00 | 1390.00 | | | | R | R | A/L | M | | | | | | | |
| | | | | BA | AS | 55 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000285 | 5.00 | 7 50 | 1060 | DSL | SAV010 | 4550.00 | 26200.00 | 704550.00 | 7726200.00 | 1390 00 | | | | R | C | Q/R | M | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000286 | 4.50 | 5.00 | 1060 | DSL | SAV011 | 4600.00 | 26200.00 | 704600.00 | 7726200.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000287 | 4.00 | 5.00 | 1060 | OSL | SAV012 | 4650.00 | 26200.00 | 704650.00 | 7726200.00 | 1390.00 | | | | R | A | L | C/M | | | | | | | |
| | | | | BA | AS | 45 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000288 | 2.00 | 2.50 | 1060 | DSL | SAV013 | 4700.00 | 26200.00 | 704700.00 | 7726200.00 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | BA | AS | 45 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000289 | 3.00 | 3.50 | 1060 | DSL | SAV014 | 4750.00 | 26200.00 | 704750.00 | 7726200.00 | 1390.00 | | | | R | A | F | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000290 | 1.00 | 3.00 | 1060 | DSL | SAV015 | 4800.00 | 26200.00 | 704800.00 | 7726200.00 | 1390.00 | | | | R | A | L/F | M | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000291 | 2.50 | 4.00 | 1060 | DSL | SAV016 | 4850.00 | 26200.00 | 704850.00 | 7726200.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000292 | 2.00 | 2.50 | 1060 | DSL | SAV017 | 4900.00 | 26200.00 | 704900.00 | 7726200.00 | 1390.00 | | | | R | A | F/L | C | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3000293 | 2.00 | 2.50 | 1060 | DSL | SAV018 | 4700.00 | 25400.00 | 704700.00 | 7725400.00 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000294 | 2.00 | 2.50 | 1060 | OSL | SAV019 | 4650.00 | 25400.00 | 704650.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 60 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000296 | 0.80 | 1.50 | 1060 | DSL | SAV020 | 4600.00 | 25400.00 | 704600.00 | 7725400.00 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000297 | 0.00 | 0.80 | 1060 | DSL | SAV021 | 4550.00 | 25400.00 | 704550.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3000298 | 0.00 | 0.50 | 1060 | DSL | SAV022 | 4500.00 | 25400.00 | 704500.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000299 | 0.00 | 0.50 | 1060 | OSL | SAV023 | 4450.00 | 25400.00 | 704450.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3000300 | 0.00 | 0 50 | 1060 | DSL | SAV024 | 4400.00 | 25400.00 | 704400.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803322 | 0.00 | 0.50 | 1060 | DSL | SAV025 | 4350.00 | 25400.00 | 704350.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803323 | 0.00 | 0.50 | 1060 | DSL | SAV026 | 4300.00 | 25400.00 | 704300.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803324 | 0.00 | 2.20 | 1060 | DSL | SAV027 | 4250.00 | 25400.00 | 704250.00 | 7725400.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803325 | 0.00 | 2.00 | 1060 | DSL | SAV028 | 4200.00 | 25400.00 | 704200.00 | 7725400.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803326 | 0.00 | 2.00 | 1060 | DSL | SAV029 | 4150 00 | 25400.00 | 704150.00 | 7725400.00 | 1390.00 | | | | R | A | R/L | M | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803327 | 2.00 | 2.70 | 1060 | DSL | SAV030 | 4100.00 | 25400.00 | 704100.00 | 7725400.00 | 1390 00 | | | | R | A | R/L | C | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803328 | 2.50 | 3.50 | 1060 | DSL | SAV031 | 4050.00 | 25400.00 | 704050.00 | 7725400.00 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803329 | 3.00 | 3.50 | 1060 | OSL | SAV032 | 4000.00 | 25400.00 | 704000.00 | 7725400.00 | 1390.00 | | | | R | R | R/Q | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803330 | 0.50 | 2.50 | 1060 | DSL | SAV036 | 3800.00 | 25400.00 | 703800.00 | 7725400.00 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803331 | 2.00 | 4.00 | 1060 | DSL | SAV037 | 3750.00 | 25400.00 | 703750.00 | 7725400.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 3 PPB | | | | | | | | | | | | | | | |
| 3803332 | 2.50 | 3.00 | 1060 | DSL | SAV038 | 3700.00 | 25400.00 | 703700.00 | 7725400.00 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803333 | 3.20 | 4.20 | 1060 | OSL | SAV039 | 3650.00 | 25400.00 | 703650.00 | 7725400.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803334 | 2.50 | 3.20 | 1060 | DSL | SAV040 | 3600.00 | 25400.00 | 703600.00 | 7725400.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803335 | 2.00 | 4.00 | 1060 | DSL | SAV041 | 3550.00 | 25400.00 | 703550.00 | 7725400.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803336 | 2.20 | 3.50 | 1060 | DSL | SAV042 | 3500.00 | 25400.00 | 703500.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803337 | 2.50 | 3.50 | 1060 | DSL | SAV043 | 3450.00 | 25400.00 | 703450.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803338 | 2.50 | 3.50 | 1060 | DSL | SAV044 | 3400.00 | 25400.00 | 703400.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803339 | 2.00 | 3.00 | 1060 | DSL | SAV045 | 3350.00 | 25400.00 | 703350.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803340 | 3.20 | 4.20 | 1060 | DSL | SAV046 | 3300.00 | 25400.00 | 703300.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803341 | 2.50 | 4.00 | 1060 | DSL | SAV047 | 3250.00 | 25400.00 | 703250.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803342 | 2.00 | 6.00 | 1060 | DSL | SAV048 | 3200.00 | 25400.00 | 703200.00 | 7725400.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803343 | 2.50 | 3.50 | 1060 | DSL | SAV049 | 3150.00 | 25400.00 | 703150.00 | 7725400.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803344 | 2.50 | 3.00 | 1060 | DSL | SAV050 | 3100.00 | 25400.00 | 703100.00 | 7725400.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803345 | 3.00 | 3.50 | 1060 | DSL | SAV051 | 3050.00 | 25400.00 | 703050.00 | 7725400.00 | 1390.00 | | | | R | A | R/L | C | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803346 | 3.50 | 4.00 | 1060 | DSL | SAV052 | 3000.00 | 25400.00 | 703000.00 | 7725400.00 | 1390.00 | | | | R | A | Q/L | C | | | | | | | |
| | | | | BA | AS | 10 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803347 | 0.30 | 1.00 | 1060 | DSL | SAV053 | 2500.00 | 24600.00 | 702500.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 30 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803348 | 1.50 | 3.00 | 1060 | DSL | SAV054 | 2550.00 | 24600.00 | 702550.00 | 7724600.00 | 1390.00 | | | | R | A | L | M/C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803349 | 0.50 | 1.00 | 1060 | DSL | SAV055 | 2600.00 | 24600.00 | 702600.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803350 | 1.50 | 2.50 | 1060 | DSL | SAV056 | 2650.00 | 24600.00 | 702650.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 25 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803351 | 0.80 | 2.50 | 1060 | DSL | SAV057 | 2700.00 | 24600.00 | 702700.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803352 | 0.80 | 2.50 | 1060 | DSL | SAV058 | 2750.00 | 24600.00 | 702750.00 | 7724600.00 | 1390.00 | | | | R | A | L/F | M | | | | | | | |
| | | | | BA | AS | 10 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803353 | 2.00 | 3.50 | 1060 | DSL | SAV059 | 2800.00 | 24600.00 | 702800.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803354 | 2.00 | 3.50 | 1060 | DSL | SAV060 | 2850.00 | 24600.00 | 702850.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803355 | 2.00 | 2.50 | 1060 | DSL | SAV061 | 2900.00 | 24600.00 | 702900.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 | PPM BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803356 | 2.50 | 3.00 | 1060 | DSL | SAV062 | 2950.00 | 24600.00 | 702950.00 | 7724600.00 | 1390.00 | | | | R | A | L | C/M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803357 | 2.50 | 3.00 | 1060 | DSL | SAV063 | 3000.00 | 24600.00 | 703000.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803358 | 1.50 | 3.00 | 1060 | DSL | SAV064 | 3050.00 | 24600.00 | 703050.00 | 7724600.00 | 1390.00 | | | | R | A | L | C/M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803359 | 3.50 | 4.50 | 1060 | DSL | SAV065 | 3100.00 | 24600.00 | 703100.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803360 | 2.50 | 6.50 | 1060 | DSL | SAV066 | 3150.00 | 24600.00 | 703150.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803361 | 3.00 | 4.20 | 1060 | DSL | SAV067 | 3200.00 | 24600.00 | 703200.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803362 | 2.50 | 3.00 | 1060 | DSL | SAV069 | 3300.00 | 24600.00 | 703300.00 | 7724600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803363 | 3.00 | 4.00 | 1060 | DSL | SAV070 | 3350.00 | 24600.00 | 703350.00 | 7724600.00 | 1390.00 | | | | R | R | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803364 | 3.00 | 3.50 | 1060 | DSL | SAV072 | 3450.00 | 24600.00 | 703450.00 | 7724600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803365 | 3.00 | 3.50 | 1060 | DSL | SAV073 | 3500.00 | 24600.00 | 703500.00 | 7724600.00 | 1390.00 | | | | R | R | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803366 | 3.20 | 4.00 | 1060 | DSL | SAV074 | 3550.00 | 24600.00 | 703550.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803367 | 3.00 | 5.00 | 1060 | DSL | SAV075 | 3600.00 | 24600.00 | 703600.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803368 | 3.20 | 4.00 | 1060 | DSL | SAV076 | 3650.00 | 24600.00 | 703650.00 | 7724600.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803369 | 3.00 | 4.00 | 1060 | DSL | SAV077 | 3700.00 | 24600.00 | 703700.00 | 7724600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803370 | 3.50 | 4.00 | 1060 | DSL | SAV078 | 3750.00 | 24600.00 | 703750.00 | 7724600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803371 | 4.00 | 5.00 | 1060 | DSL | SAV079 | 3800.00 | 24600.00 | 703800.00 | 7724600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803372 | 3.50 | 4.00 | 1060 | DSL | SAV080 | 3850.00 | 24600.00 | 703850.00 | 7724600.00 | 1390.00 | | | | P | R | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803373 | 3.50 | 5.00 | 1060 | DSL | SAV081 | 3900.00 | 24600.00 | 703900.00 | 7724600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803374 | 5.00 | 5.50 | 1060 | DSL | SAV082 | 3950.00 | 24600.00 | 703950.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803375 | 4.00 | 5.50 | 1060 | DSL | SAV083 | 4000.00 | 24600.00 | 704000.00 | 7724600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 | PPM BE | AU | 2 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803376 | 5.00 | 6.00 | 1060 | DSL | SAV084 | 4050.00 | 24600.00 | 704050.00 | 7724600.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803377 | 5 00 | 8.00 | 1060 | DSL | SAV085 | 4100.00 | 24600.00 | 704100.00 | 7724600.00 | 1390.00 | | | | R | C | R/Q | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803378 | 3.50 | 4.50 | 1060 | DSL | SAV086 | 4150 00 | 24600.00 | 704150.00 | 7724600.00 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 35 | PPM BE | AU | 13 | PPB | | | | | | | | | | | | | | |
| 3803379 | 0.50 | 1.00 | 1060 | DSL | SAV087 | 4200.00 | 24600.00 | 704200.00 | 7724600.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803380 | 0 50 | 1.00 | 1060 | DSL | SAV088 | 4250.00 | 24600.00 | 704250.00 | 7724600 00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 15 | PPM BE | AU | 8 | PPB | | | | | | | | | | | | | | |
| 3803381 | 0.50 | 1.00 | 1060 | DSL | SAV089 | 4300.00 | 24600.00 | 704300.00 | 7724600.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 20 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803382 | 2.00 | 3 00 | 1060 | DSL | SAV090 | 4350.00 | 24600.00 | 704350.00 | 7724600.00 | 1390.00 | | | | R | A | R | C/M | | | | | | | |
| | | | | BA | AS | 35 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |

# APPENDIX 8

# EL2290 (Billabong)

## Appendix 8.1 - Reconnaissance

Lag Sample Data, Assays and Logs
CRC Sample Data, Assays and Logs
Vacuum Drillhole Sample Data, Assays and Logs

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTH | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3007352 | 0.00 | 0 10 | 2290 | LAG | M | | M | M | 689000.00 | 7707000.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007353 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689515.00 | 7707090.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 4 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007354 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689020.00 | 7707091.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | 2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | 2 | PPB | | | | | | | | | | | | | | | | |
| 3007355 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7706950.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 4 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007356 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688030.00 | 7707090.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007357 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687500.00 | 7707090.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | 2 | PPB | NIS*M | PT | 4 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007358 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687000.00 | 7707080.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007359 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686500.00 | 7707050.00 | 1390.00 | | | -5+2 | R | R | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007360 | 0.00 | 0 10 | 2290 | LAG | M | | M | M | 686000.00 | 7706980.00 | 1390.00 | | | -5+2 | R | A | L/Q M | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | 2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007361 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 685500.00 | 7707081.00 | 1390.00 | | | -5+2 | R | A | L/Q H | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007362 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 685000.00 | 7706985.00 | 1390.00 | | | -5+2 | R | A | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007363 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 684500.00 | 7707007.00 | 1390.00 | | | -5+2 | R | C | Q/L F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007364 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 684000.00 | 7706970.00 | 1390.00 | | | -5+2 | R | C | Q/L F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007365 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683500.00 | 7707000.00 | 1390.00 | | | -5+2 | R | C | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | <2 | PPB | NIS*M | PO | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007366 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683000.00 | 7707000.00 | 1390.00 | | | -5+2 | R | C | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | <2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007367 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682500.00 | 7707000.00 | 1390.00 | | | -5+2 | R | C | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007368 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682000.00 | 7707000.00 | 1390.00 | | | -5+2 | R | C | Q F | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | 2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007369 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | C | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007370 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007371 | 0 00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q F | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007372 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7706500.00 | 1390.00 | | | -5+2 | R | A | L/Q H | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PO | 2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007373 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7707000.00 | 1390.00 | | | -5+2 | R | A | L M | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | 2 | PPB | | | | | | | | | | | | | | | | |
| 3007374 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7707500.00 | 1390.00 | | | -5+2 | R | A | L M | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | <2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007375 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7708000.00 | 1390.00 | | | -5+2 | R | A | L C | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | 1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | 2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007376 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7708500.00 | 1390.00 | | | -5+2 | R | A | L C | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | <2 | PPB | NIS*M | PD | <2 | PPB | NIS*M | PT | <2 | PPB |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | |
| 3007377 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686000.00 | 7709000.00 | 1390.00 | | | -5+2 | R | A | L C | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | ANG EASTING | ANG NORTHING | RL | TRAV | S COLLECTION S METHOD | | SIZE-MM | | TYPE | QUAL | DESC | | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 20 | PPM | BE | AU | <1 | PPB | NIS*M | IR | <2 | PPB | NIS*M | OS | 4 | PPB | NIS*M | PD | 2 | PPB | NIS*M | PT | 2 | PPB | | | | |
| | | | | NIS*M | RH | <1 | PPB | NIS*M | RU | <2 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007378 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7709000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007379 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7708500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | 1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007380 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7708000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007381 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7707500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007382 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7706500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007383 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7706000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007384 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7705500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007385 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 690000.00 | 7705000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007386 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7705000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007387 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7705500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007388 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7706000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007389 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7706500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007390 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7707500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007391 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7708000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007392 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7708500.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007393 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689500.00 | 7709000.00 | 1390.00 | | | | | -5+2 | R | C | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007394 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7709000.00 | 1390.00 | | | | | -5+2 | R | C | L | M | | | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007395 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7708500.00 | 1390.00 | | | | | -5+2 | R | C | Q/L | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007396 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7708000.00 | 1390.00 | | | | | -5+2 | R | C | Q/L | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007397 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7707500.00 | 1390.00 | | | | | -5+2 | R | C | Q/L | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007398 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7706500.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007399 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7706000.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3007400 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7705500.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802001 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 689000.00 | 7705000.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802002 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7705000.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802003 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7705500.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802004 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7706000.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802005 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7706500.00 | 1390.00 | | | | | -5+2 | R | P | Q | F | | | | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802006 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7707500.00 | 1390.00 | | | | | -5+2 | R | C | L | M | | | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802007 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7708000.00 | 1390.00 | | | | | -5+2 | R | P | L | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802008 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7708500.00 | 1390.00 | | | | | -5+2 | R | C | L | M | | | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802009 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688500.00 | 7709000.00 | 1390.00 | | | | | -5+2 | R | C | L | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802010 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688000.00 | 7709000.00 | 1390.00 | | | | | -5+2 | R | R | L/Q | F | | | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802011 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688000.00 | 7708500.00 | 1390.00 | | | | | -5+2 | R | A | L | C | | | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802012 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688000.00 | 7708000.00 | 1390.00 | | | | | -5+2 | R | C | L | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802013 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688000.00 | 7707500.00 | 1390.00 | | | | | -5+2 | R | R | L | M | | | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | 1 | PPB | | | | | | | | | | | | | | | | | | | | |
| 3802014 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688000.00 | 7706500.00 | 1390.00 | | | | | -5+2 | R | R | L/Q | F | | | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802015 | 0.00 | 0 | 10 2290 | LAG | M | | | | M | | 688000.00 | 7705900.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802016 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 688000.00 | 7705500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802017 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 688000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802018 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7705000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802019 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7705500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802020 | 0.00 | 0 | 10 2290 | LAG | M | | | | M | | 687500.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802021 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7706500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802022 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7707500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802023 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7708000.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802024 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7708500.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802025 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687500.00 | 7709000.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802026 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7709000.00 | 1390.00 | | | -5+2 | R | C | L/Q | M | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802027 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7708500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802028 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7708000.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802029 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7707500.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802030 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7706500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802031 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802032 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802033 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 687000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802034 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7705000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802035 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802036 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802037 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7706500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802038 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7708120.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802039 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7708500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802040 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 686500.00 | 7709000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802041 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7709000.00 | 1390.00 | | | -5+2 | R | C | Q/F | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802042 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7708500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802043 | 0.00 | 0 | 10 2290 | LAG | M | | | | M | | 685500.00 | 7708000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802044 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7707500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802045 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7706500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802046 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q/F | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802047 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802048 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685500.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802049 | 0.00 | 0.10 | 2290 | LAG | M | | | | M | | 685000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802055 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685000.00 | 7707500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802056 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 685000.00 | 7708000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802057 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685000.00 | 7708500.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802058 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685000.00 | 7709000.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802059 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7709000.00 | 1390.00 | | | -5+2 | R | P | Q/L | M | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802060 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7708500.00 | 1390.00 | | | -5+2 | R | P | Q | M | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802061 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500 00 | 7708000.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802062 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7707500.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802063 | 0 00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7706500 00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802064 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802065 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802066 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7705000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802067 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 684000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802068 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 684000.00 | 7705500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802069 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7706000.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802070 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7706500.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802071 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7707500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802072 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7708000.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802073 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7708500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802074 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7709000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802075 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7709000.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802076 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7708500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802077 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7708000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802078 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7707500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802079 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7706500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802080 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802081 | 0 00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802082 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683500.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802083 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802084 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q/L | F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802085 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7706000.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802086 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7706500.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802087 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 683000.00 | 7707500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802088 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7708000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802089 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7708500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802090 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 683000.00 | 7709000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802091 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 682500.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802092 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 682500.00 | 7705500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802093 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682500.00 | 7706000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802094 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682500.00 | 7706517.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802095 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682500.00 | 7707500 00 | 1390.00 | | | -5+2 | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802096 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682500.00 | 7708000.00 | 1390.00 | | | -5+2 | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802097 | 0 00 | 0.10 | 2290 | LAG M | | | M | | M | | 682500.00 | 7708500.00 | 1390 00 | | | -5+2 | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802098 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682500 00 | 7709000.00 | 1390.00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802099 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7709000.00 | 1390.00 | | | -5+2 | R | C | Q | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802100 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000 00 | 7708500.00 | 1390.00 | | | -5+2 | R | C | Q | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802101 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7708000 00 | 1390.00 | | | -5+2 | R | C | Q | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802102 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7707500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802103 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7706500.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802104 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7706000.00 | 1390.00 | | | -5+2 | R | C | Q | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802105 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7705500.00 | 1390.00 | | | -5+2 | R | C | Q | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3802106 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 682000.00 | 7705000.00 | 1390.00 | | | -5+2 | R | P | Q | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802210 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7728002.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802211 | 0 00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7727750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802212 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7727500.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802213 | 0.00 | 0 10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7727250.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802214 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7727000.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802215 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7726750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802216 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7726500.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802217 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7726250.00 | 1390.00 | | | -5+2 | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802218 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687500.00 | 7726000.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802219 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7726000.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802220 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7726250.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802221 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7726500.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802222 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7726750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802223 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7727000.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802224 | 0 00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7727250.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802225 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7727500.00 | 1390.00 | | | -5+2 | R | C | L | M/C | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802226 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7727750.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802227 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 687000.00 | 7728000.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802228 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 686500.00 | 7728000.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802229 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 686500.00 | 7727750.00 | 1390.00 | | | -5+2 | R | R | L | F/M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802230 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 686500.00 | 7727500.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802231 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 686500.00 | 7727250.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 30 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802232 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 686500.00 | 7727000.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802233 | 0.00 | 0.10 | 2290 | LAG M | | | M | | M | | 686500.00 | 7726750.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802234 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686500.00 | 7726500.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802235 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686500.00 | 7726250.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802236 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686500.00 | 7726000.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802237 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7724000.00 | 1390.00 | | | -5+2 | R | R | L/Q | F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802238 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7724500.00 | 1390.00 | | | -5+2 | R | R | L/Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802239 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7724250.00 | 1390.00 | | | -5+2 | R | R | L/Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802240 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7724750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802241 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7725000.00 | 1390.00 | | | -5+2 | R | R | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802242 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7725250.00 | 1390.00 | | | -5+2 | R | R | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802243 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7725500.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802244 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7725750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802245 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7726000.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802246 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7726250.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802247 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7726500.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802248 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7726750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802249 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7727000.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802250 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7727250.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802251 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7727500.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802252 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7727750.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802253 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686000.00 | 7728000.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802254 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7728000.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802255 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7727750.00 | 1390.00 | | | -5+2 | R | R | L | M | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802256 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7727500.00 | 1390.00 | | | -5+2 | R | R | L/Q | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802257 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7727250.00 | 1390.00 | | | -5+2 | R | R | L/Q | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802258 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7727000.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802259 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7726750.00 | 1390.00 | | | -5+2 | R | A | L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802260 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7726500.00 | 1390.00 | | | -5+2 | R | A | L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802261 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7726250.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802262 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7726000.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802263 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7725750.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802264 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7725500.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802265 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7725250.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802266 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7725000.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802267 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7724750.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802268 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7724500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802269 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7724250.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802270 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685500.00 | 7724000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802271 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685000.00 | 7724000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | | AMG NORTHING | | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802272 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7724250.00 | | 1390.00 | | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | 1 | PPB | | | | | | | | | | | | | | | | |
| 3802273 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7724500.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802274 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7724750.00 | | 1390.00 | | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802275 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7725000.00 | | 1390.00 | | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802276 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7725250.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802277 | 0 00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000 00 | 7725500.00 | | 1390.00 | | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802278 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7725750.00 | | 1390.00 | | | | -5+2 | R | C | L | C | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802279 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7726000.00 | | 1390.00 | | | | -5+2 | R | A | L/Q | C | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802280 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7726250 00 | | 1390 00 | | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | BA | AS | 35 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802281 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7726500.00 | | 1390 00 | | | | -5+2 | R | A | R | C | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | 1 | PPB | | | | | | | | | | | | | | | | |
| 3802282 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7726750.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802283 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7727000.00 | | 1390.00 | | | | -5+2 | R | P | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802284 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7727250.00 | | 1390.00 | | | | -5+2 | R | R | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | 1 | PPB | | | | | | | | | | | | | | | | |
| 3802285 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7727500.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802286 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7727750.00 | | 1390.00 | | | | -5+2 | R | R | Q | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | 1 | PPB | | | | | | | | | | | | | | | | |
| 3802287 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685000.00 | 7728000.00 | | 1390.00 | | | | -5+2 | R | C | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802288 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7728000 00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802289 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7727750.00 | | 1390.00 | | | | -5+2 | R | R | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802290 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500 00 | 7727500.00 | | 1390.00 | | | | -5+2 | R | C | Q | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802291 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7727250.00 | | 1390.00 | | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | 1 | PPB | | | | | | | | | | | | | | | | |
| 3802292 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7727000.00 | | 1390.00 | | | | -5+2 | R | C | R | C | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802293 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7726750 00 | | 1390.00 | | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802294 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7726500.00 | | 1390.00 | | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802295 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7726250.00 | | 1390.00 | | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802296 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7726000.00 | | 1390.00 | | | | -5+2 | R | C | L/Q | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802297 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7725750.00 | | 1390.00 | | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802298 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7725500.00 | | 1390.00 | | | | -5+2 | R | C | Q/L | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802299 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500.00 | 7725250.00 | | 1390.00 | | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802300 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 684500 00 | 7725000.00 | | 1390.00 | | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802401 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685890.00 | 7713938.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802402 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685905 00 | 7713506.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802403 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 687094.00 | 7713012.00 | | 1390.00 | | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802404 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 687123.00 | 7712513.00 | | 1390.00 | | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802405 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 687114.00 | 7712014.00 | | 1390 00 | | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802406 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 686600.00 | 7712000 00 | | 1390.00 | | | | -5+2 | R | C | Q/L | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802407 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 686587.00 | 7712501.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802408 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 686591.00 | 7713017.00 | | 1390.00 | | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 | PPM | BE | | | AU | <1 | PPB | | | | | | | | | | | | | | | | |
| 3802409 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 686107.00 | 7712999.00 | | 1390.00 | | | | -5+2 | P | C | Q | F | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802410 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 686025.00 | 7712484.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802411 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686098.00 | 7711973.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802412 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685579.00 | 7712018.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802413 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685587.00 | 7712511.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802414 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685600.00 | 7712975.00 | 1390.00 | | | -5+2 | R | C | L/Q | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802415 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685105.00 | 7712002.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802416 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685060.00 | 7712989.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802417 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 685067.00 | 7712506.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802418 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 680500.00 | 7706700.00 | 1390.00 | | | -5+2 | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802419 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 680518.00 | 7706198.00 | 1390.00 | | | -5+2 | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802420 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 680509.00 | 7705716.00 | 1390.00 | | | -5+2 | R | R | L/Q | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802421 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 679999.00 | 7705705.00 | 1390.00 | | | -5+2 | R | C | Q/L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802422 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 679953.00 | 7706212.00 | 1390.00 | | | -5+2 | R | A | L | M/C | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802423 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 679984.00 | 7706699.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802424 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 679480.00 | 7706697.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802425 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 679523.00 | 7706205.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802426 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 679506.00 | 7705706.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802427 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 677179.00 | 7709185.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802428 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 677050.00 | 7709457.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802429 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 676507.00 | 7710690.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 40 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802430 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 676499.00 | 7710215.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802431 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 676516.00 | 7709659.00 | 1390.00 | | | -5+2 | R | A | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802432 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 675993.00 | 7709689.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802433 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 675994.00 | 7710211.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802434 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 675981.00 | 7710698.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802435 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 675490.00 | 7710701.00 | 1390.00 | | | -5+2 | R | A | L | M/C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802436 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 675458.00 | 7710181.00 | 1390.00 | | | -5+2 | T | R | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802437 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 675498.00 | 7709703.00 | 1390.00 | | | -5+2 | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802438 | 0.00 | 0 10 | 2290 | LAG | M | M | M | 674787.00 | 7710368.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802439 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 674505.00 | 7710267.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802440 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 674219.00 | 7710211.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802441 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 674203.00 | 7709689.00 | 1390.00 | | | -5+2 | R (Ptt) | A | R | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802442 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 674198.00 | 7709222.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802443 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 673696.00 | 7709196.00 | 1390.00 | | | -5+2 | R | R | Q | F/M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802444 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 673711.00 | 7709689.00 | 1390.00 | | | -5+2 | R | R | Q | F/M | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802445 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 673693.00 | 7710191.00 | 1390.00 | | | -5+2 | R | R | Q | F/M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802446 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 673201.00 | 7710209.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802447 | 0 00 | 0 10 | 2290 | LAG | M | | M | M | 673194.00 | 7709719.00 | 1390.00 | | | -5+2 | R | R | Q | F/M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802448 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 673196.00 | 7709217.00 | 1390.00 | | | -5+2 | R | R | Q | F/M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802449 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 681501.00 | 7716473.00 | 1390 00 | | | -5+2 | R | C | L/Q | M | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802450 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 681533.00 | 7715979.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802451 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 681501.00 | 7715516.00 | 1390.00 | | | -5+2 | R | C | Q | F/M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802452 | 0.00 | 0 10 | 2290 | LAG | M | | M | M | 682015 00 | 7715485.00 | 1390.00 | | | -5+2 | R | C | Q/L | M | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802453 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682001.00 | 7715999.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802454 | 0 00 | 0 10 | 2290 | LAG | M | | M | M | 682002.00 | 7716503.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 35 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802455 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682500.00 | 7716498.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802456 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682528.00 | 7716011.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802457 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682504.00 | 7715508.00 | 1390.00 | | | -5+2 | R (Mulga Patch) | C | Q | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802458 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687298.00 | 7717707.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 35 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802459 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687336.00 | 7717183.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802460 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687303.00 | 7716704.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802461 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687792.00 | 7716700.00 | 1390 00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | 1 | PPB | | | | | | | | | | | | | |
| 3802462 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687780.00 | 7717212.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802463 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 687796 00 | 7717709.00 | 1390.00 | | | -5+2 | T | A | L | C | | | | | | | |
| | | | | BA | | AS | 40 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802464 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688300.00 | 7717700.00 | 1390.00 | | | -5+2 | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802465 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 688299.00 | 7717208.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802466 | 0.00 | 0 10 | 2290 | LAG | M | | M | M | 688293.00 | 7716711.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802467 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686898.00 | 7719319.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802468 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686904.00 | 7718794.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802469 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686881.00 | 7718330.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802470 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686402.00 | 7718295.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802471 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686395.00 | 7718815.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 30 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802472 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 686391.00 | 7719299.00 | 1390.00 | | | -5+2 | R | R | L/Q | M | | | | | | | |
| | | | | BA | | AS | 35 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802473 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 685891.00 | 7719304.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 30 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802474 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 685911.00 | 7718802.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802475 | 0 00 | 0.10 | 2290 | LAG | M | | M | M | 685891.00 | 7718302.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802476 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683881.00 | 7721317.00 | 1390 00 | | | -5+2 | R | C | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802477 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683867.00 | 7721792.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802478 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683877.00 | 7722307.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802479 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683396.00 | 7722295.00 | 1390.00 | | | -5+2 | R (Ptt) | C | Q/L | M | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802480 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683302.00 | 7721775.00 | 1390.00 | | | -5+2 | R (Ptt) | R | Q | F | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802481 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 683391.00 | 7721294.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802482 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682888.00 | 7721308.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802483 | 0.00 | 0.10 | 2290 | LAG | M | | M | M | 682880.00 | 7721782.00 | 1390.00 | | | -5+2 | R | C | L | C | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802484 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 682875.00 | 7722256.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803301 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7724750.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803302 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7724500.00 | 1390.00 | | | -5+2 | R | A | L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803303 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7724250.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803304 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684500.00 | 7724000.00 | 1390.00 | | | -5+2 | R | R | L/Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803305 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7724000.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803306 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7724250.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803307 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7724500.00 | 1390.00 | | | -5+2 | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803308 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7724750.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803309 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7725000.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803310 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7725250.00 | 1390.00 | | | -5+2 | R | R | L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803311 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7725500.00 | 1390.00 | | | -5+2 | R | C | L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803312 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7725750.00 | 1390.00 | | | -5+2 | R | C | L | F/M | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803313 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7726000.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803314 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7726250.00 | 1390.00 | | | -5+2 | R | A | Q/L | C | | | | | | | |
| | | | | BA | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803315 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7726500.00 | 1390.00 | | | -5+2 | R | A | Q/L | C/M | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803316 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7726750.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803317 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7727000.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803318 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7727250.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803319 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7727500.00 | 1390.00 | | | -5+2 | R | R | Q | F | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803320 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7727750.00 | 1390.00 | | | -5+2 | R | R | L/Q | M | | | | | | | |
| | | | | BA | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803321 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 684000.00 | 7728000.00 | 1390.00 | | | -5+2 | R | A | L | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803383 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 695281.00 | 7717655.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 35 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803384 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 695310.00 | 7718184.00 | 1390.00 | | | -5+2 | R | C | L/Q | F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803385 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 695311.00 | 7718702.00 | 1390.00 | | | -5+2 | R | C | L/Q | F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803386 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 694795.00 | 7718699.00 | 1390.00 | | | -5+2 | R | R | Q/L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803387 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 694802.00 | 7718161.00 | 1390.00 | | | -5+2 | R (BOS) | C | Q/R | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803388 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 694817.00 | 7717714.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803389 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 694276.00 | 7717710.00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803390 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 694280.00 | 7718200.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803391 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 694292.00 | 7718687.00 | 1390.00 | | | -5+2 | R | C | L/R | M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803392 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690699.00 | 7716383.00 | 1390.00 | | | -5+2 | R | C | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803393 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690720.00 | 7716400.00 | 1390.00 | | | -5+2 | R | C | L | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803394 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686928.00 | 7714502.00 | 1390.00 | | | -5+2 | R | A | L/Q | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803395 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686912.00 | 7713997.00 | 1390.00 | | | -5+2 | R | C | L/Q | F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803396 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686885.00 | 7713483.00 | 1390.00 | | | -5+2 | T | R | Q | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803397 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 686391.00 | 7713495.00 | 1390.00 | | | -5+2 | R | C | L | M/F | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803398 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 686383.00 | 7713998.00 | 1390.00 | | | -5+2 | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803399 | 0 00 | 0.10 | 2290 | LAG | M | | M | | M | | 686394.00 | 7714516 00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803400 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 685900.00 | 7714450 00 | 1390.00 | | | -5+2 | R | R | Q/L | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 618452 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684169.00 | 7726045.00 | 1390.00 | | | | | | banded bucky qV |
| 618453 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684233.00 | 7726040.00 | 1390.00 | | | | | | qtz/sil Msc? + bucky qV |
| 618454 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684221.00 | 7726056.00 | 1390.00 | | | | | | f.g metased + qV network |
| 618455 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684229.00 | 7726060.00 | 1390.00 | | | | | | bxx + vnd metapelite?/sed |
| 618456 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684241.00 | 7726061.00 | 1390.00 | | | | | | bxx + vnd metapelite?/sed (comb text?) |
| 618457 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684240.00 | 7726050.00 | 1390.00 | | | | | | bxx + vnd metased (sil flooded) |
| 618458 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684299.00 | 7726044.00 | 1390.00 | | | | | | bxx + vnd metased (sil flooded) |
| 618459 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684300.00 | 7726030.00 | 1390.00 | | | | | | bxx + stock qV |
| 618460 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684388.00 | 7726100.00 | 1390.00 | | | | | | bxx + stock qV |
| 618461 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684390.00 | 7726095.00 | 1390.00 | | | | | | bxx + qV stock in metased (sil flooded) |
| 618462 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684414.00 | 7726116.00 | 1390.00 | | | | | | bxx + qV stock in metased (sil flooded) |
| 618463 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684302.00 | 7726041.00 | 1390.00 | | | | | | bxx + qV stock in metased (sil flooded) |
| 618464 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684295.00 | 7726059.00 | 1390.00 | | | | | | bucky vn |
| 618465 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684311.00 | 7726080.00 | 1390.00 | | | | | | bxx + vn q stock in sil flooded metased |
| 618466 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684204.00 | 7726000.00 | 1390.00 | | | | | | bxx + vn q stock in sil flooded metased |
| 618467 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684205.00 | 7726010.00 | 1390.00 | | | | | | bxx + vn q stock in sil flooded metased (top of rise) |
| 618468 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684331.00 | 7725895.00 | 1390.00 | | | | | | ferr Msc, abn Musc |
| 618469 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684358.00 | 7725880.00 | 1390.00 | | | | | | ferr Msc, abn Musc |
| 618470 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684380.00 | 7725934.00 | 1390.00 | | | | | | ferr Msc, abn Musc + buck q float |
| 618471 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684383.00 | 7725926.00 | 1390.00 | | | | | | q bxx/stock in sil flooded metased |
| 618472 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684529.00 | 7726017.00 | 1390.00 | | | | | | bucky qV |
| 618473 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684551.00 | 7726054.00 | 1390.00 | | | | | | qVs (polyphase) sil flooded metased |
| 618474 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684693.00 | 7726182.00 | 1390.00 | | | | | | bucky qV + lat Msc float |
| 618475 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684761.00 | 7726143.00 | 1390.00 | | | | | | bucky qV + lat Msc float |
| 618476 | 0.00 | 0.10 | 2290 | CPC | M | | M | M | 684700.00 | 7725853.00 | 1390.00 | | | | | | lat Msc? |
| 618477 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684682.00 | 7726067.00 | 1390.00 | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 618452 | 0.00 | 0.10 | 2290 | 205 | AS | 4 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618453 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618454 | 0.00 | 0.10 | 2290 | 205 | AS | 4 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618455 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618456 | 0.00 | 0.10 | 2290 | 205 | AS | 5 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618457 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618458 | 0.00 | 0.10 | 2290 | 205 | AS | 3 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618459 | 0.00 | 0.10 | 2290 | 205 | AS | 15 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618460 | 0.00 | 0.10 | 2290 | 205 | AS | 3 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618461 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618462 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618463 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618464 | 0.00 | 0.10 | 2290 | 205 | AS | 6 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618465 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618466 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618467 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618468 | 0.00 | 0.10 | 2290 | 205 | AS | 29 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618469 | 0.00 | 0.10 | 2290 | 205 | AS | 25 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618470 | 0.00 | 0.10 | 2290 | 205 | AS | 16 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618471 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618472 | 0.00 | 0.10 | 2290 | 205 | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618473 | 0.00 | 0.10 | 2290 | 205 | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618474 | 0.00 | 0.10 | 2290 | 205 | AS | 2 | PPM | 205 | AU | 0.001 | PPM | | | | | | | | | | | | | | |
| 618475 | 0.00 | 0.10 | 2290 | 205 | AS | 7 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618476 | 0.00 | 0.10 | 2290 | 205 | AS | 9 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 618477 | 0.00 | 0.10 | 2290 | | | | | | | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 205 | AS | 55 PPM | 205 AU | <0.001 PPM | | | | | | | | lat Msc? | | | | | | | | |
| 618478 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684870.00 | 7725941.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | lat Msc? | | | | | | | | |
| 618479 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684880.00 | 7725925.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 4 PPM | 205 AU | <0.001 PPM | | | | | | | | lat Msc? | | | | | | | | |
| 618480 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684922.00 | 7725932.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 AU | 0.002 PPM | | | | | | | | lat Msc? | | | | | | | | |
| 618481 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685061.00 | 7726063.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst qV? q monz/Ggu? | | | | | | | | |
| 618482 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685017.00 | 7726066.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | qV | | | | | | | | |
| 618483 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684982.00 | 7726025.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 7 PPM | 205 AU | <0.001 PPM | | | | | | | | ferr lat mn ctd bdd Sct? | | | | | | | | |
| 618484 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684899.00 | 7726027.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst blu-gry qV? fol kaol filled laths? | | | | | | | | |
| 618485 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684926.00 | 7726042.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 10 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst blu-gry qV (v.hard) | | | | | | | | |
| 618486 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 684960.00 | 7726069.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst blu-gry qV (v.hard) + bucky qV to 2cm bdg parallel | | | | | | | | |
| 618487 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 689972.00 | 7726079.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst blu-gry qV (v.hard) + bucky qV to 2cm bdg parallel | | | | | | | | |
| 618488 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685000.00 | 7726099.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | bucky qV nmrs vughs/cavities mod lim stg | | | | | | | | |
| 618489 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685016.00 | 7726116.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 44 PPM | 205 AU | <0.001 PPM | | | | | | | | lim/hem lat Msc | | | | | | | | |
| 618490 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685002.00 | 7726145.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 6 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst blu/gry qtzite + qVs to 2cm bdg parallel | | | | | | | | |
| 618491 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685022.00 | 7726186.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst blu/gry qtzite + qVs to 2cm sub parallel | | | | | | | | |
| 618492 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685034.00 | 7726206.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | ferr lat Msc | | | | | | | | |
| 618493 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685033.00 | 7726208.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | prominent bucky qV abn lim stg | | | | | | | | |
| 618494 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685045.00 | 7726293.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 AU | <0.001 PPM | | | | | | | | prominent bucky qV abn lim stg mod lim stg | | | | | | | | |
| 618495 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685022.00 | 7726326.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 11 PPM | 205 AU | <0.001 PPM | | | | | | | | bzz q lim hem Musc | | | | | | | | |
| 618496 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685059.00 | 7726333.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 AU | <0.001 PPM | | | | | | | | prominent qV (ridgeline) | | | | | | | | |
| 618497 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685023.00 | 7726420.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 5 PPM | 205 AU | <0.001 PPM | | | | | | | | recryst bdd qtzite? | | | | | | | | |
| 618498 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685030.00 | 7726420.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 39 PPM | 205 AU | <0.001 PPM | | | | | | | | bdd Sct Mn ctd | | | | | | | | |
| 618499 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685035.00 | 7726420.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 AU | <0.001 PPM | | | | | | | | prominent qV (ridgeline) | | | | | | | | |
| 618500 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685002.00 | 7726365.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 AU | <0.001 PPM | | | | | | | | bnd recryst bdd qtzite? | | | | | | | | |
| 675001 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685075.00 | 7726461.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 72 PPM | 205 AU | <0.001 PPM | | | | | | | | bnd Sct | | | | | | | | |
| 675002 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685075.00 | 7726461.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | buck q abn lim stg + cavities | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 205 | AS | 2 PPM | 205 | AU | <0 001 PPM | | | | | | | | | | | | | | | |
| 675003 | 0 00 | 0.10 | 2290 | CRC M | | M | M | 685090.00 | 7726421 00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 17 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675004 | 0.00 | 0 10 | 2290 | CRC M | | M | M | 685122.00 | 7726357 00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675005 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685108.00 | 7726446.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 10 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675006 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685084.00 | 7726465.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675007 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685032 00 | 7726445.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675008 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685019.00 | 7726465.00 1390 00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 4 PPM | 205 | AU | <0 001 PPM | | | | | | | | | | | | | | | |
| 675009 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685048.00 | 7726508.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 11 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675010 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685017.00 | 7726520.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675011 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685032.00 | 7726511.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675012 | 0 00 | 0.10 | 2290 | CRC M | | M | M | 685045.00 | 7726538.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675013 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685184.00 | 7726552.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675014 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685024.00 | 7726525.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675015 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685076.00 | 7726538.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675016 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685095.00 | 7726560.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675017 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685132.00 | 7726593.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675018 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685113.00 | 7726614.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 21 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675019 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685133.00 | 7726691.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675020 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685125.00 | 7726700.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 4 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675021 | 0 00 | 0.10 | 2290 | CRC M | | M | M | 685119.00 | 7726689.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 5 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675022 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685190.00 | 7726550.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675023 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685221.00 | 7726581.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675024 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685343.00 | 7726593.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675025 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685568.00 | 7727191.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 2 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675026 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685568.00 | 7727190.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |
| 675027 | 0.00 | 0.10 | 2290 | CRC M | | M | M | 685609.00 | 7727192.00 1390.00 | | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 PPM | 205 | AU | <0.001 PPM | | | | | | | | | | | | | | | |

Mn Ctd/Mn Ox

Mn Ctd/Mn Ox

Mn Ctd/Mn Ox

bdd qtzite + qVs abn Mn ctg

recryst blu/gry qtzite + qVs

qtzite sersc?

c.g. recryst Sar

bnd qtzite

recryst blu/gry qtzite + vn Mn/Fe Ox

Mn/Fe Ox (100%) + tr q blows

lat

qtzite c.g + friable

MnOx/ctg

MnOx/ctg

bdd Sct/Msc Mn Ctd

bdd Sct/Msc Mn Ctd

bdd Sct/Msc Mn Ctd

c.g. friable bdd qtzite

lat pavement/breakaway

lat on ridgeline

lat on ridgeline

lat

mica Msc + ferr & MnOx

buck qV, fol/shrd

MnOx ctd Msc?

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 675028 | 0.00 | 0.10 | 2290 | CRC | M | | M | | M | | 685686.00 | 7727259.00 | 1390.00 | | | | | | bdd Mn ctd Sct? | | | | | | | | |
| 675029 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | <1 | PPM M | 205 | AU M | <0 001 | PPM 685680.00 | 7727240.00 | 1390.00 | | | | | | bnd Sct Mn ctd | | | | | | | | |
| 675030 | 0.00 | 0 10 | 2290 | 205 CRC | AS M | <1 | PPM M | 205 | AU M | <0.001 | PPM 685659.00 | 7727273.00 | 1390.00 | | | | | | bdd Mn ctd Sct/Msc? | | | | | | | | |
| 723987 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 3 | PPM M | 205 | AU M | <0.001 | PPM 683884.00 | 7724840.00 | 1390.00 | | | | | | v.coarse q/musc peg? recryst? | | | | | | | | |
| 723988 | 0 00 | 0 10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | 0.001 | PPM 683890.00 | 7724835.00 | 1390.00 | | | | | | v.coarse q/musc peg? recryst? | | | | | | | | |
| 723989 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | <0.001 | PPM 684293.00 | 7725894.00 | 1390.00 | | | | | | coarse q/hem ferr/whl q musc Msc | | | | | | | | |
| 723990 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 37 | PPM M | 205 | AU M | <0.001 | PPM 684283.00 | 7725900.00 | 1390.00 | | | | | | c.g. Ggu q + fol'd musc hem Msc | | | | | | | | |
| 723991 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 6 | PPM M | 205 | AU M | <0.001 | PPM 684126.00 | 7725933.00 | 1390.00 | | | | | | lat (Fe Mn Ox 100%) | | | | | | | | |
| 723992 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 4 | PPM M | 205 | AU M | <0.001 | PPM 684064.00 | 7726009.00 | 1390.00 | | | | | | shrd q musc peg Ggu? on lat rise | | | | | | | | |
| 723993 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 3 | PPM M | 205 | AU M | <0.001 | PPM 684070.00 | 7726012.00 | 1390.00 | | | | | | qV (bucky/clean) | | | | | | | | |
| 723994 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | <0.001 | PPM 684099.00 | 7726080.00 | 1390.00 | | | | | | polyphase qV (bucky+clr) | | | | | | | | |
| 723995 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | 0.001 | PPM 684106.00 | 7726196.00 | 1390.00 | | | | | | Bdd Msc/Sct? + qV | | | | | | | | |
| 723996 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | <0.001 | PPM 684126.00 | 7726233.00 | 1390 00 | | | | | | Buck qV + lat nods | | | | | | | | |
| 723997 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 3 | PPM M | 205 | AU M | <0.001 | PPM 684195.00 | 7726143.00 | 1390.00 | | | | | | Buck qV + lat nods | | | | | | | | |
| 723998 | 0.00 | 0 10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | <0.001 | PPM 684157.00 | 7726103.00 | 1390.00 | | | | | | Buck q sub/c | | | | | | | | |
| 723999 | 0.00 | 0 10 | 2290 | 205 CRC | AS M | 3 | PPM M | 205 | AU M | <0.001 | PPM 684144.00 | 7726087.00 | 1390.00 | | | | | | polyphase qV in sil Msc? | | | | | | | | |
| 724000 | 0.00 | 0 10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | 0.027 | PPM 684146.00 | 7726037.00 | 1390.00 | | | | | | polyphase qV in sil Msc? | | | | | | | | |
| 760853 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 2 | PPM M | 205 | AU M | <0.001 | PPM 684144.00 | 7726087.00 | 1390.00 | | | | | | rpt #723999 polyphase q vn scree + cavities | | | | | | | | |
| 760854 | 0.00 | 0 10 | 2290 | 205 CRC | AS M | 6 | PPM M | 205 | AU M | 0.058 | PPM 684144.00 | 7726087.00 | 1390.00 | | | | | | rpt #723999 polyphase q vn scree + cavities | | | | | | | | |
| 760855 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | <1 | PPM M | 205 | AU M | 0.015 | PPM 684140.00 | 7726085.00 | 1390.00 | | | | | | Polyphase q vn scree | | | | | | | | |
| 760856 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | <1 | PPM M | 205 | AU M | 0.008 | PPM 684130.00 | 7726080.00 | 1390.00 | | | | | | Polyphase q vn | | | | | | | | |
| 760857 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 9 | PPM M | 205 | AU M | <0.001 | PPM 684145.00 | 7726080.00 | 1390.00 | | | | | | Bucky q vn + cavities | | | | | | | | |
| 760858 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 6 | PPM M | 205 | AU M | <0.001 | PPM 684150.00 | 7726075.00 | 1390.00 | | | | | | Bucky q vn + cavities | | | | | | | | |
| 760859 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | <1 | PPM M | 205 | AU M | <0.001 | PPM 684154.00 | 7726088.00 | 1390.00 | | | | | | Along strike to E of 53/54<br>760860 missing bag | | | | | | | | |
| 760861 | 0.00 | 0.10 | 2290 | 205 CRC | AS M | 6 | PPM M | 205 | AU M | 0.034 | PPM 689157.00 | 7726103.00 | 1390.00 | | | | | | Rpt # 723998 (bucky q scree) | | | | | | | | |
| | | | | 205 | AS | <1 | PPM | 205 | AU | 0.001 | PPM | | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 760862 | 0 00 | 0.10 | 2290 | CRC | M | | M | M | 684170 00 | 7726090 00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | <1 | PPM | 205 | AU | <0.001 | PPM | | | | | | | | | | | | | | |
| 760863 | 0.00 | 0.10 | 2290 | CRC | M | | M | M | 684180.00 | 7726100.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 4 | PPM | 205 | AU | 0.001 | PPM | | | | | | | | | | | | | | |
| 760864 | 0.00 | 0 10 | 2290 | CRC | M | | M | M | 684135.00 | 7726075.00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 4 | PPM | 205 | AU | 0.009 | PPM | | | | | | | | | | | | | | |
| 760865 | 0.00 | 0 10 | 2290 | CRC | M | | M | M | 684130 00 | 7726070 00 | 1390.00 | | | | | | | | | | | | | | |
| | | | | 205 | AS | 3 | PPM | 205 | AU | 0.159 | PPM | | | | | | | | | | | | | | |

Bucky q vn

Bucky q scree

Bucky q scree

Polyphase q vn (along strike)

EEL-Eastern E.L. Reconnaissance-BHV2071

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725960.00 N | COMP 23/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 3.00 | 2.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 3.00 | 5.00 | 2.00 | | M | M | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5.00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | V.fer Oal. | E.O H |

EEL-Eastern E L Reconnaissance-BHV2072

TYPE VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725900.00 N | COMP : 23/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0 50 | 0 50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.00 | 1 50 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 5.00 | 3.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5 00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0 00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2073

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725850.00 N | COMP : 23/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.00 | 1.50 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 5.00 | 3.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5.00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2074

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725800.00 N | COMP : 23/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 5.00 | 3.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5.00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2075

TYPE - VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725750.00 N | COMP : 23/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 5.00 | 3.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5.00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2076

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725700.00 N | COMP : 23/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2 50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.50 | 5.00 | 2.50 | | M | M | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5.00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2077

TYPE . VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725650.00 N | COMP : 24/09/97 | CORE . M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

EEL-Eastern E.L. Reconnaissance-BHV2077

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.50 | 2.50 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.50 | 5.00 | 2.50 | | M | M 1387.5 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal (ind) | |
| | 5.00 | 6.10 | 1.10 | | M | M 1385.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2078

TYPE : VAC LOCAL EAST : M E AMG EAST 685400.00 E RL : 1390.00 DATE START . M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH . 7725600.00 N COMP : 24/09/97 CORE M DEPTH TOTAL : 6.10 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2.00 | 2.00 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 5.00 | 3.00 | | M | M 1388.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal (ind) | |
| | 5.00 | 6.10 | 1.10 | | M | M 1385.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2079

TYPE : VAC LOCAL EAST : M E AMG EAST : 685400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725550.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 6.10 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A F C | |
| | 1.00 | 5.00 | 4.00 | | M | M 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 5.00 | 6.10 | 1.10 | | M | M 1385.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2080

TYPE : VAC LOCAL EAST : M E AMG EAST : 685400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725500.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 11.20 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A F C | |
| | 1.00 | 2.00 | 1.00 | | M | M 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal | |
| | 2.00 | 11.20 | 9.20 | | M | M 1388.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal (y-nn). | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2081

TYPE : VAC LOCAL EAST : M E AMG EAST : 685400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725450.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 1.00 | 0.50 | | M | M 1389.5 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C/M | |
| | 1.00 | 4.40 | 3.40 | | M | M 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2082

TYPE : VAC LOCAL EAST : M E AMG EAST : 685400.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE . M TOP AZI : 0.00
NORTH : M N NORTH : 7725400.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 1.20 | 0.20 | | M | M 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R R L M | |
| | 1.20 | 2.00 | 0.80 | | M | M 1388.8 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 2.00 | 4.40 | 2.40 | | M | M 1388.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2083

TYPE : VAC LOCAL EAST : M E AMG EAST : 685400.00 E RL : 1390.00 DATE START . M DATE PCORE M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725350.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal (sl damp) | |
| | 2.00 | 4.40 | 2.40 | | M | M 1388.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Blc Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2084

EEL-Eastern E.L. Reconnaissance-BHV2084

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725300.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390 0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M 1389.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 2.00 | 4.40 | 2.40 | | M | M 1388.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal. | E O H |

EEL-Eastern E.L. Reconnaissance-BHV2085

TYPE VAC | LOCAL EAST : M E | AMG EAST : 685400.00 E | RL : 1390.00 | DATE START : M | DATE PCORE M | DEPTH PCORE . M | TOP AZI 0.00
NORTH . M N | NORTH : 7725250.00 N | COMP 24/09/97 | CORE : M | DEPTH TOTAL : 4 40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M 1389.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 2.00 | 4.40 | 2.40 | | M | M 1388.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2086

TYPE : VAC | LOCAL EAST : M E | AMG EAST . 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE . M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725250.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4 40 | TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M 1389.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 2.00 | 4.40 | 2.40 | | M | M 1388.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2087

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725300.00 N | COMP 24/09/97 | CORE : M | DEPTH TOTAL : 2.20 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.20 | 1.20 | | M | M 1389.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2088

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH . M N | NORTH : 7725350.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.20 | 1.20 | | M | M 1389.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 2.20 | 4.40 | 2 20 | | M | M 1387.8 | | M | M | M | M | M | M | M | 0.00 | VAC | Blc fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2089

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE M | DEPTH PCORE : M | TOP AZI : 0 00
NORTH : M N | NORTH : 7725400.00 N | COMP : 24/09/97 | CORE . M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M 1390.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 1.50 | 0 50 | | M | M 1389.0 | | M | M | M | M | M | M | M | 0.00 | VAC | R A F C | |
| | 1.50 | 2.20 | 0.70 | | M | M 1388.5 | | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 2.20 | 4.40 | 2.20 | | M | M 1387.8 | | M | M | M | M | M | M | M | 0.00 | VAC | Blc Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2090

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725450.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 2.20 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M 1390.0 | | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 1 00 | 0.50 | | M | M 1389.5 | | M | M | M | M | M | M | M | 0.00 | VAC | R A F C | |

EEL-Eastern E.L. Reconnaissance-BHV2090

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1.00 | 2.20 | 1.20 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2091

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 685600.00 E | NORTH . 7725500.00 N | RL . 1390.00 | DATE START : M | COMP . 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE . M | DEPTH TOTAL : 12.90 | TOP AZI : 0.00 | TOP DEC . -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 2 00 | 2.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 10.00 | 8.00 | M | M | 1388.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Lat Olg | |
| | 10.00 | 12.90 | 2.90 | M | M | 1380.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | V.fer Oal. | E.O.H. |

EEL-Eastern E.L Reconnaissance-BHV2092

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 685600 00 E | NORTH : 7725550.00 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 9.50 | TOP AZI : 0 00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 1.00 | 9.00 | 8.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Lat Olg | (caved freely - 3 flasks per rod) |
| | 9.00 | 9.50 | 0.50 | M | M | 1381.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | V.fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2093

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 685600.00 E | NORTH : 7725600.00 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.70 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.20 | 1.70 | M | M | 1389.5 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.20 | 2.70 | 0.50 | M | M | 1387.8 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2094

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 685600.00 E | NORTH : 7725650.00 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 1.00 | 0.50 | M | M | 1389.5 | M | M | M | M | M | M | M | M | 0.00 | VAC | R R L M/F | |
| | 1.00 | 3.00 | 2.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Olg | |
| | 3.00 | 4.40 | 1.40 | M | M | 1387.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2095

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 685600.00 E | NORTH : 7725700.00 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE . M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 1.50 | 0.50 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | |
| | 1.50 | 4.40 | 2.90 | M | M | 1388.5 | M | M | M | M | M | M | M | M | 0.00 | VAC | V.fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2096

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 685600.00 E | NORTH : 7725750.00 N | RL : 1390.00 | DATE START : M | COMP : 24/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | L*GR | SAMP TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 4.40 | 2.40 | M | M | 1388.0 | M | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2097

EEL-Eastern E.L. Reconnaissance-BHV2097

TYPE : VAC | LOCAL EAST : M E | AMG EAST 685600.00 E | RL : 1390 00 | DATE START : M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725800.00 N | COMP . 24/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 1.50 | 0.50 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 1.50 | 3.00 | 1.50 | | M | M | 1388.5 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 3.00 | 4.40 | 1.40 | | M | M | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H |

EEL-Eastern E.L. Reconnaissance-BHV2098

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725850.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4 40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0 50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.50 | 2 D0 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M/C | |
| | 2.50 | 3.00 | 0.50 | | M | M | 1387 5 | M | M | M | M | M | M | M | 0 00 | VAC | Fer Oal | |
| | 3.00 | 4 40 | 1.40 | | M | M | 1387 0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2099

TYPE : VAC | LOCAL EAST M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH M N | NORTH : 7725900.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.50 | 2.00 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M/C | |
| | 2.50 | 4.40 | 1 90 | | M | M | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | V.fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2100

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685600.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 772595D.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 6.10 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 3.00 | 2.50 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L M | |
| | 3.00 | 5.00 | 2.00 | | M | M | 1387 0 | M | M | M | M | M | M | M | 0.00 | VAC | Lat Olg | |
| | 5.00 | 6.10 | 1.10 | | M | M | 1385.0 | M | M | M | M | M | M | M | 0.00 | VAC | V.fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2101

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 685800.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725950.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.0D | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1 00 | 2 00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R R L F | |
| | 2.00 | 3 00 | 1.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 3.00 | 4 40 | 1.40 | | M | M | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2102

TYPE · VAC | LOCAL EAST . M E | AMG EAST . 685800.00 E | RL : 1390.00 | DATE START · M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH · 7725900.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0 00 | 1.00 | 1 00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R R L M/F | |
| | 2.00 | 4.40 | 2.40 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2103

TYPE . VAC | LOCAL EAST : M E | AMG EAST . 685800.00 E | RL : 139D.00 | DATE START · M | DATE PCORE . M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7725850.00 N | COMP : 24/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

EEL-Eastern E.L. Reconnaissance-BHV2103

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.00 | 4.40 | 2.40 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2104

TYPE : VAC LOCAL EAST : M E AMG EAST 685800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH . M N NORTH : 7725800 00 N COMP . 24/09/97 CORE : M DEPTH TOTAL . 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.80 | 0.80 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.80 | 1.50 | 0.70 | | M | M | 1389.2 | M | M | M | M | M | M | M | 0.00 | VAC | R R L F | |
| | 1.50 | 3.00 | 1.50 | | M | M | 1388.5 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 3.00 | 4 40 | 1.40 | | M | M | 1387 0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2105

TYPE VAC LOCAL EAST : M E AMG EAST : 685800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725750.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 2.50 | 2.00 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |
| | 2.50 | 4 40 | 1.90 | | M | M | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2106

TYPE : VAC LOCAL EAST : M E AMG EAST . 685800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH 7725700.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.20 | 1.20 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.20 | 2.50 | 1.30 | | M | M | 1388.8 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 2.50 | 4.40 | 1.90 | | M | M | 1387.5 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2107

TYPE : VAC LOCAL EAST : M E AMG EAST : 685800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI 0.00
NORTH : M N NORTH : 7725650.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC - -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R R L M | |
| | 2.00 | 3.00 | 1.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 3.00 | 4.40 | 1.40 | | M | M | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2108

TYPE : VAC LOCAL EAST : M E AMG EAST : 685800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725600.00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1 00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 1.00 | 2.00 | 1 00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 | VAC | R C L M | |
| | 2.00 | 3.00 | 1.00 | | M | M | 1388.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal | |
| | 3.00 | 4.40 | 1.40 | | M | M | 1387.0 | M | M | M | M | M | M | M | 0.00 | VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2109

TYPE : VAC LOCAL EAST : M E AMG EAST : 685800.00 E RL : 1390.00 DATE START : M DATE PCORE : M DEPTH PCORE : M TOP AZI : 0.00
NORTH : M N NORTH : 7725550 00 N COMP : 24/09/97 CORE : M DEPTH TOTAL : 4.40 TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR | TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 | VAC | Aeol Osn | |
| | 0.50 | 3.00 | 2.50 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 | VAC | R A L C | |

EEL-Eastern E.L. Reconnaissance-BHV2109

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 3.00 | 4.40 | 1.40 | M | M | 1387.0 | M | M | M | M | M | M | M | M | 0.00 VAC | Fer Oal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2110

TYPE . VAC | LOCAL EAST : M E | NORTH . M N | AMG EAST · 688100.00 E | NORTH : 7730850.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 2.70 | TOP AZI · 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 VAC | R A Q/R C | |
| 706291 | 1.00 | 2.70 | 1.70 | M | M | 1389.0 | <0.001 | 7. | M | M | M | M | M | M | 0.00 BOH | Whl q ser hem Msc. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2111

TYPE : VAC | LOCAL EAST . M E | NORTH : M N | AMG EAST : 688100.00 E | NORTH : 7730875.00 N | RL : 1390 00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0.50 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0 00 VAC | R A R/Q C | |
| | 0.50 | 3.00 | 2.50 | M | M | 1389.5 | M | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy? | |
| 706292 | 3.00 | 4.40 | 1.40 | M | M | 1387.0 | <0.001 | 6. | M | M | M | M | M | M | 0.00 BOH | Whl q ser lim Msc? | E.O H. |

EEL-Eastern E.L. Reconnaissance-BHV2112

TYPE · VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST . 688100.00 E | NORTH 7730900.00 N | RL . 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 7.80 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 VAC | R A R/Q C | |
| | 1.00 | 6.00 | 5.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy + q frags | |
| 706293 | 6.00 | 7.80 | 1.80 | M | M | 1384.0 | 0.001 | 8. | M | M | M | M | M | M | 0.00 BOH | Whl q ser lim Msc. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2113

TYPE : VAC | LOCAL EAST : M E | NORTH . M N | AMG EAST : 688100.00 E | NORTH : 7730925.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.50 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 VAC | | |
| | 1.00 | 3.00 | 2.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy + q frags | |
| 706294 | 3.00 | 3.50 | 0.50 | M | M | 1387.0 | <0.001 | 4. | M | M | M | M | M | M | 0.00 BOH | Whl Msc (q hem/lim) + q vn (refusal) | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2114

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688100.00 E | NORTH : 7730950.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 VAC | R A R C | |
| | 1.00 | 2.00 | 1.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy + q frags | |
| 706295 | 2.00 | 4.40 | 2.40 | M | M | 1388.0 | <0.001 | 13. | M | M | M | M | M | M | 0.00 BOH | Q ser lim Msc + q frags. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2115

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688100.00 E | NORTH : 7730975.00 N | RL · 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | M | M | 1390.0 | M | M | M | M | M | M | M | M | 0.00 VAC | R A R/Q C | |
| | 1.00 | 3.00 | 2.00 | M | M | 1389.0 | M | M | M | M | M | M | M | M | 0.00 VAC | Whl q ser qraph Msc (lam) + Sct + q vn | |
| 706296 | 3.00 | 3.40 | 0.40 | M | M | 1387 0 | 0.001 | 5. | M | M | M | M | M | M | 0.00 BOH | Whl q ser graph Msc (lam) + Sct + q vn. Refusal (bit smash) E.O.H. | |

EEL-Eastern E.L. Reconnaissance-BHV2116

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688100.00 E | NORTH : 7731000.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

EEL-Eastern E.L. Reconnaissance-BHV2116

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.80 | 0.80 | | M | M | 1390 0 | M | M | M | M | M | M | M | 0.00 VAC | R A R C | | |
| | 0.80 | 3.00 | 2.20 | | M | M | 1389.2 | M | M | M | M | M | M | M | 0 00 VAC | Sap Ocy | | |
| 706297 | 3.00 | 4.40 | 1.40 | | M | M | 1387.0 | <0.001 | 13. | M | M | M | M | M | 0.00 BOH | Q hem Msc whl + Ocy. | E.O.H. | |

EEL-Eastern E.L. Reconnaissance-BHV2117

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688100.00 E | NORTH : 7731025.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE . M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A Q/R C | | |
| | 1.00 | 3.00 | 2 00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0 00 VAC | Sap Ocy | | |
| 706298 | 3.00 | 4.40 | 1 40 | | M | M | 1387.0 | <0.001 | 16. | M | M | M | M | M | 0 00 BOH | Q chl ser hem/lim Msc. | E O.H. | |

EEL-Eastern E.L. Reconnaissance-BHV2118

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688100.00 E | NORTH : 7731050.00 N | RL : 1390.00 | DATE START M | COMP . 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 7.80 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390 0 | M | M | M | M | M | M | M | 0.00 VAC | R C F/R M | | |
| | 1.00 | 6.00 | 5.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706299 | 6.00 | 7.80 | 1.80 | | M | M | 1384.0 | <0.001 | 3. | M | M | M | M | M | 0.00 BOH | Whl q ser lim Msc/Ocy. | E.O.H | |

EEL-Eastern E.L. Reconnaissance-BHV2119

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688300.00 E | NORTH : 7731050.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE M | DEPTH PCORE : M | DEPTH TOTAL : 7 80 | TOP AZI . 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R C Q M | | |
| | 1.00 | 6.00 | 5.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706300 | 6.00 | 7.80 | 1.80 | | M | M | 1384.0 | <0.001 | 3. | M | M | M | M | M | 0.00 BOH | Q chl biot? graph Msc. | E.O.H. | |

EEL-Eastern E.L. Reconnaissance-BHV2120

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688300.00 E | NORTH : 7731000.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A R/Q C | | |
| | 1.00 | 3.00 | 2.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706301 | 3.00 | 4.40 | 1.40 | | M | M | 1387.0 | <0.001 | 14. | M | M | M | M | M | 0.00 BOH | Q ser chl? graph Msc. | E.O.H. | |

EEL-Eastern E.L. Reconnaissance-BHV2121

TYPE : VAC | LOCAL EAST : M E | NORTH : M N | AMG EAST : 688300.00 E | NORTH : 7730975.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE ' M | DEPTH PCORE : M | DEPTH TOTAL : 4.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R C Q C | | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706302 | 2.00 | 4.40 | 2.40 | | M | M | 1388.0 | <0.001 | 3. | M | M | M | M | M | 0.00 BOH | Whl q ser Msc. | E.O.H. | |

EEL-Eastern E.L. Reconnaissance-BHV2122

TYPE : VAC | LOCAL EAST . M E | NORTH : M N | AMG EAST : 688300.00 E | NORTH : 7730950.00 N | RL : 1390.00 | DATE START : M | COMP : 25/09/97 | DATE PCORE : M | CORE : M | DEPTH PCORE : M | DEPTH TOTAL : 3.40 | TOP AZI : 0.00 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A Q/R C | | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706303 | 2.00 | 3.40 | 1.40 | | M | M | 1388.0 | 0.025 | 9. | M | M | M | M | M | 0.00 BOH | Q ser lim Msc. | Refusal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2123

EEL-Eastern E.L Reconnaissance-BHV2123

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 688300.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE M | TOP AZI . 0 00
NORTH : M N | NORTH : 7730925.00 N | COMP 25/09/97 | CORE : M | DEPTH TOTAL 4.40 | TOP DEC . -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1 00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A F M | | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706304 | 2.00 | 4.40 | 2.40 | | M | M | 1388.0 | <0.001 | 11 | M | M | M | M | M | 0.00 BOH | Q ser hem Msc (whl). | | E O.H |

EEL-Eastern E.L. Reconnaissance-BHV2124

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 688300.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI . 0.00
NORTH : M N | NORTH : 7730900.00 N | COMP : 25/09/97 | CORE : M | DEPTH TOTAL : 2.70 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R C F/Q M | | |
| | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | | | |
| 706305 | 2.00 | 2.70 | 0.70 | | M | M | 1388.0 | <0.001 | 1. | M | M | M | M | M | 0.00 BOH | Whl q ser bio? graph Msc. | | E.O.H. |

EEL-Eastern E L Reconnaissance-BHV2125

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 688300.00 E | RL : 1390.00 | DATE START . M | DATE PCORE : M | DEPTH PCORE . M | TOP AZI : 0.00
NORTH : M N | NORTH : 7730850.00 N | COMP : 25/09/97 | CORE : M | DEPTH TOTAL : 2 00 | TOP DEC : -90 00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 0.50 | 0 50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R C Q/F M | | |
| | 0.50 | 1.00 | 0.50 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706306 | 1.00 | 2.00 | 1.00 | | M | M | 1389.0 | <0.001 | 4. | M | M | M | M | M | 0.00 BOH | Sct + I/B Msc. | Refusal. | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2126

TYPE : VAC | LOCAL EAST : M E | AMG EAST : 688300.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7730800.00 N | COMP : 25/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | D.00 | 0.50 | 0.50 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A Q C/M | | |
| | 0.50 | 3 00 | 2.50 | | M | M | 1389.5 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706307 | 3.00 | 4 40 | 1.40 | | M | M | 1387.0 | <0.001 | 2. | M | M | M | M | M | 0.00 BOH | Sap Ocy after Msc. | | E.O.H. |

EEL-Eastern E.L. Reconnaissance-BHV2127

TYPE : VAC | LOCAL EAST : M E | AMG EAST . 688300.00 E | RL : 1390.00 | DATE START : M | DATE PCORE : M | DEPTH PCORE : M | TOP AZI : 0.00
NORTH : M N | NORTH : 7730750.00 N | COMP : 25/09/97 | CORE : M | DEPTH TOTAL : 4.40 | TOP DEC : -90.00

| SAMPLE CODE | DEPTH FROM | DEPTH TO | LEN | VIS AU | LOCAL EASTING | LOCAL NORTHING | RL | 205 AU PPM | 205 AS PPM | | | | | AUC | SAMP L*GR TYPE | COMMENTS | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.00 | 1.00 | 1.00 | | M | M | 1390.0 | M | M | M | M | M | M | M | 0.00 VAC | R A Q M | | |
| | 1.00 | 3.00 | 2.00 | | M | M | 1389.0 | M | M | M | M | M | M | M | 0.00 VAC | Sap Ocy | | |
| 706308 | 3.00 | 4.40 | 1.40 | | M | M | 1387.0 | <0.001 | 3. | M | M | M | M | M | 0.00 BOH | Hem Msc. | | E.O.H. |

EEL-Eastern E.L Reconnaissance

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802777 | 1.00 | 3 00 | 2290 | DSL | BHV2071 | M | M | 685400.00 | 7725960.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802778 | 0.50 | 2.00 | 2290 | DSL | BHV2072 | M | M | 685400.00 | 7725900.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802779 | 0.50 | 2.00 | 2290 | DSL | BHV2073 | M | M | 685400.00 | 7725850 00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802780 | 1.00 | 2.00 | 2290 | DSL | BHV2074 | M | M | 685400.00 | 7725800 00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802781 | 0.00 | 2.00 | 2290 | DSL | BHV2075 | M | M | 685400.00 | 7725750.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802782 | 0.00 | 2.50 | 2290 | DSL | BHV2076 | M | M | 685400.00 | 7725700.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802783 | 0.00 | 2.50 | 2290 | DSL | BHV2077 | M | M | 685400.00 | 7725650.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802784 | 0.00 | 2.00 | 2290 | DSL | BHV2078 | M | M | 685400.00 | 7725600 00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802785 | 0.00 | 1.00 | 2290 | DSL | BHV2079 | M | M | 685400.00 | 7725550.00 | 1390.00 | | | | R | A | F | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802786 | 0.00 | 1.00 | 2290 | DSL | BHV2080 | M | M | 685400.00 | 7725500 00 | 1390.00 | | | | R | A | F | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802787 | 0.50 | 1.00 | 2290 | DSL | BHV2081 | M | M | 685400.00 | 7725450.00 | 1390.00 | | | | R | A | L | C/M | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802788 | 1.00 | 1.20 | 2290 | DSL | BHV2082 | M | M | 685400.00 | 7725400.00 | 1390.00 | | | | R | R | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802789 | 1.00 | 1.50 | 2290 | DSL | BHV2089 | M | M | 685600.00 | 7725400.00 | 1390.00 | | | | R | A | F | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802790 | 0.50 | 1.00 | 2290 | DSL | BHV2090 | M | M | 685600.00 | 7725450.00 | 1390.00 | | | | R | A | F | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802791 | 0.00 | 2.00 | 2290 | DSL | BHV2091 | M | M | 685600.00 | 7725500.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802792 | 0.00 | 1.00 | 2290 | DSL | BHV2092 | M | M | 685600.00 | 7725550.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802793 | 0.50 | 2.20 | 2290 | DSL | BHV2093 | M | M | 685600.00 | 7725600.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802794 | 0.50 | 1.00 | 2290 | DSL | BHV2094 | M | M | 685600.00 | 7725650.00 | 1390.00 | | | | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802795 | 1.00 | 1.50 | 2290 | DSL | BHV2095 | M | M | 685600.00 | 7725700.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802796 | 1.00 | 2.00 | 2290 | DSL | BHV2096 | M | M | 685600.00 | 7725750.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802797 | 1.00 | 1.50 | 2290 | DSL | BHV2097 | M | M | 685600.00 | 7725800.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802798 | 0.50 | 2.50 | 2290 | DSL | BHV2098 | M | M | 685600.00 | 7725850.00 | 1390.00 | | | | R | A | L | M/C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802799 | 0.50 | 2.5D | 2290 | DSL | BHV2099 | M | M | 685600.00 | 7725900.00 | 1390.00 | | | | R | A | L | M/C | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802800 | 0.50 | 3.00 | 2290 | DSL | BHV2100 | M | M | 685600.00 | 7725950.00 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802801 | 1.00 | 2.00 | 2290 | DSL | BHV2101 | M | M | 685800.00 | 7725950.00 | 1390.00 | | | | R | R | L | F | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802802 | 1.00 | 2.00 | 2290 | DSL | BHV2102 | M | M | 685800.00 | 7725900.00 | 1390.00 | | | | R | R | L | M/F | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802803 | 1.00 | 2.00 | 2290 | DSL | BHV2103 | M | M | 685800.00 | 7725850.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802804 | 0.80 | 1.50 | 2290 | DSL | BHV2104 | M | M | 685800.00 | 7725800.00 | 1390.00 | | | | R | R | L | F | | | | | | | |
| | | | | BA | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802805 | 0.50 | 2.50 | 2290 | DSL | BHV2105 | M | M | 685800.00 | 7725750.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802806 | 1.20 | 2.50 | 2290 | DSL | BHV2106 | M | M | 685800.00 | 7725700.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802807 | 1.00 | 2.00 | 2290 | DSL | BHV2107 | M | M | 685800.00 | 7725650.00 | 1390.00 | | | | R | R | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802808 | 1.00 | 2.00 | 2290 | DSL | BHV2108 | M | M | 685800.00 | 7725600.00 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802809 | 0.50 | 3.00 | 2290 | DSL | BHV2109 | M | M | 685800.00 | 7725550.00 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | BA | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802810 | 0.00 | 1.00 | 2290 | DSL | BHV2110 | M | M | 688100.00 | 7730850.00 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | BA | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802811 | 0.00 | 0.50 | 2290 | DSL | BHV2111 | M | M | 688100 00 | 7730875.00 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802812 | 0.00 | 1.00 | 2290 | DSL | BHV2112 | M | M | 688100.00 | 7730900.00 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | BA | AS | 45 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802813 | 0.00 | 1.00 | 2290 | DSL | BHV2113 | M | M | 688100.00 | 7730925.00 | 1390.00 | | | | R | A | R/R | C | | | | | | | |
| | | | | BA | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802814 | 0.00 | 1.00 | 2290 | DSL | BHV2114 | M | M | 688100.00 | 7730950.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | BA | AS | 20 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTH | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802815 | 0 00 | 1.00 | 2290 | DSL | BHV2115 | | M | | M | 688100 00 | 7730975.00 | 1390.00 | | | R | A | R/Q | C | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802816 | 0.00 | 0.80 | 2290 | DSL | BHV2116 | | M | | M | 688100.00 | 7731000.00 | 1390.00 | | | R | A | R | C | | | | | | | | |
| | | | | BA | AS | 30 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802817 | 0.00 | 1.00 | 2290 | DSL | BHV2117 | | M | | M | 688100.00 | 7731025.00 | 1390.00 | | | R | A | Q/R | C | | | | | | | | |
| | | | | BA | AS | 25 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802818 | 0.00 | 1.00 | 2290 | DSL | BHV2118 | | M | | M | 688100.00 | 7731050.00 | 1390.00 | | | R | C | F/R | M | | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802819 | 0.00 | 1 00 | 2290 | DSL | BHV2119 | | M | | M | 688300.00 | 7731050.00 | 1390.00 | | | R | C | Q | M | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802820 | 0.00 | 1.00 | 2290 | DSL | BHV2120 | | M | | M | 688300.00 | 7731000.00 | 1390.00 | | | R | A | R/Q | C | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802821 | 0.00 | 1 00 | 2290 | DSL | BHV2121 | | M | | M | 688300.00 | 7730975.00 | 1390.00 | | | R | C | Q | C | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802822 | 0.00 | 1.00 | 2290 | DSL | BHV2122 | | M | | M | 688300.00 | 7730950.00 | 1390.00 | | | R | A | Q/R | C | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802823 | 0.00 | 1 00 | 2290 | DSL | BHV2123 | | M | | M | 688300.00 | 7730925.00 | 1390 00 | | | R | A | F | M | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802824 | 0.00 | 1.00 | 2290 | DSL | BHV2124 | | M | | M | 688300 00 | 7730900.00 | 1390.00 | | | R | C | F/Q | M | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 38D2825 | 0.D0 | 0.50 | 2290 | DSL | BHV2125 | | M | | M | 688300.00 | 7730850.00 | 1390.00 | | | R | C | Q/F | M | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802826 | 0.00 | 0.50 | 2290 | DSL | BHV2126 | | M | | M | 688300.00 | 7730800.00 | 1390.00 | | | R | A | Q | C/M | | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |
| 3802827 | 0.00 | 1.00 | 2290 | DSL | BHV2127 | | M | | M | 688300.00 | 7730750.00 | 1390.00 | | | R | A | Q | M | | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | | |

EEL-Eastern E.L. Reconnaissance

| LOCATION NUMBER | LEASE | PARENT LOCATION | SAMP TYPE | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | DEPTH FROM | DEPTH TO | 693 AU PPB | 693 AU PPB | 693 CU PPM | 344 AU PPB | 344 AG PPB | 344 CU PPM | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 798302 | 2290 | BHV2071 | VBCL | M | M | 685400.00 | 7725960.00 | 5.00 | 6.10 | 0.48 | 0.48 | 0.13 | M | M | M | |
| 798303 | 2290 | BHV2072 | VBCL | M | M | 685400.00 | 7725900.00 | 5.00 | 6.10 | 0 49 | 0.49 | <0.01 | M | M | M | |
| 798304 | 2290 | BHV2073 | VBCL | M | M | 685400.00 | 7725850.00 | 5 00 | 6.10 | 0.47 | 0.47 | 0.01 | M | M | M | |
| 798305 | 2290 | BHV2074 | VBCL | M | M | 685400.00 | 7725800.00 | 5.00 | 6 10 | 0.51 | 0.51 | <0.01 | M | M | M | |
| 798306 | 2290 | BHV2075 | VBCL | M | M | 685400.00 | 7725750.00 | 5.00 | 6.10 | 0.25 | 0.25 | <0.01 | M | M | M | |
| 798307 | 2290 | BHV2076 | VBCL | M | M | 685400.00 | 7725700.00 | 5.00 | 6.10 | 0.17 | 0.17 | 0.07 | M | M | M | |
| 798308 | 2290 | BHV2077 | VBCL | M | M | 685400 00 | 7725650.00 | 5.00 | 6 10 | 0.38 | 0.38 | <0.01 | M | M | M | |
| 798309 | 2290 | BHV2078 | VBCL | M | M | 685400.00 | 7725600.00 | 5.00 | 6.10 | 0.21 | 0.21 | <0.01 | M | M | M | |
| 798310 | 2290 | BHV2079 | VBCL | M | M | 685400.00 | 7725550.00 | 5.00 | 6.10 | 0.23 | 0.23 | <0.01 | M | M | M | |
| 798311 | 2290 | BHV2080 | VBCL | M | M | 685400.00 | 7725500.00 | 1.00 | 2 00 | 0.23 | 0.23 | <0.01 | M | M | M | |
| 798312 | 2290 | BHV2081 | VBCL | M | M | 685400 00 | 7725450.00 | 1.00 | 4.40 | 0.12 | 0.12 | 0.16 | M | M | M | |
| 798313 | 2290 | BHV2082 | VBCL | M | M | 685400.00 | 7725400.00 | 1.20 | 2.00 | 0.33 | 0.33 | 0.33 | M | M | M | |
| 798314 | 2290 | BHV2083 | VBCL | M | M | 685400.00 | 7725350.00 | 1.00 | 2.00 | 0.33 | 0.33 | <0.01 | M | M | M | |
| 798315 | 2290 | BHV2084 | VBCL | M | M | 685400.00 | 7725300.00 | 1.00 | 2.00 | 0.29 | 0.29 | 0.09 | M | M | M | |
| 798316 | 2290 | BHV2085 | VBCL | M | M | 685400 00 | 7725250.00 | 1.00 | 2.00 | 0.30 | 0.30 | <0.01 | M | M | M | |
| 798317 | 2290 | BHV2086 | VBCL | M | M | 685600 00 | 7725250.00 | 1.00 | 2.00 | 0.22 | 0.22 | 0 18 | M | M | M | |
| 798318 | 2290 | BHV2087 | VBCL | M | M | 685600.00 | 7725300.00 | 1.00 | 2.20 | 0.33 | 0.33 | 0.57 | M | M | M | |
| 798319 | 2290 | BHV2088 | VBCL | M | M | 685600.00 | 7725350.00 | 1.00 | 2.20 | 0.39 | 0.39 | 0.49 | M | M | M | |
| 798320 | 2290 | BHV2089 | VBCL | M | M | 685600.00 | 7725400 00 | 1.50 | 2.20 | 0.43 | 0.43 | 0.21 | M | M | M | |
| 798321 | 2290 | BHV2090 | VBCL | M | M | 685600.00 | 7725450.00 | 1.00 | 2.20 | 0.26 | 0.26 | 0 09 | M | M | M | |
| 798322 | 2290 | BHV2091 | VBCL | M | M | 685600.00 | 7725500.00 | 10.00 | 12.90 | 0.23 | 0.23 | 0 02 | M | M | M | |
| 798323 | 2290 | BHV2092 | VBCL | M | M | 685600.00 | 7725550.00 | 9.00 | 9.50 | 1.25 | 1.25 | <0.01 | M | M | M | |
| 798324 | 2290 | BHV2093 | VBCL | M | M | 685600.00 | 7725600.00 | 2.20 | 2.70 | 0 51 | 0.51 | <0.01 | M | M | M | |
| 798325 | 2290 | BHV2094 | VBCL | M | M | 685600.00 | 7725650 00 | 3.00 | 4.40 | 0 81 | 0.81 | <0.01 | M | M | M | |
| 798326 | 2290 | BHV2095 | VBCL | M | M | 685600.00 | 7725700.00 | 1.50 | 4.40 | 0.25 | 0.25 | 0.07 | M | M | M | |
| 798327 | 2290 | BHV2096 | VBCL | M | M | 685600.00 | 7725750.00 | 2.00 | 4.40 | 0.23 | 0 23 | 0.05 | M | M | M | |
| 798328 | 2290 | BHV2097 | VBCL | M | M | 685600.00 | 7725800.00 | 3 00 | 4.40 | 0.28 | 0.28 | <0.01 | M | M | M | |
| 798329 | 2290 | BHV2098 | VBCL | M | M | 685600.00 | 7725850.00 | 3 00 | 4.40 | 0.72 | 0 72 | <0.01 | M | M | M | |
| 798330 | 2290 | BHV2099 | VBCL | M | M | 685600.00 | 7725900.00 | 2 50 | 4.40 | 0.39 | 0.39 | 0.24 | M | M | M | |
| 798331 | 2290 | BHV2100 | VBCL | M | M | 685600.00 | 7725950.00 | 5.00 | 6.10 | 1.67 | 1.67 | <0.01 | M | M | M | |
| 798332 | 2290 | BHV2101 | VBCL | M | M | 685800.00 | 7725950.00 | 3.00 | 4.40 | 0.32 | 0.32 | 0.04 | M | M | M | |
| 798333 | 2290 | BHV2102 | VBCL | M | M | 685800.00 | 7725900.00 | 2.00 | 4.40 | 0.21 | 0.21 | 0.04 | M | M | M | |
| 798334 | 2290 | BHV2103 | VBCL | M | M | 685800.00 | 7725850.00 | 2.00 | 4.40 | 0.39 | 0.39 | 0.02 | M | M | M | |
| 798335 | 2290 | BHV2104 | VBCL | M | M | 685800.00 | 7725800.00 | 3.00 | 4.40 | 0.65 | 0.65 | 0.06 | M | M | M | |
| 798336 | 2290 | BHV2105 | VBCL | M | M | 685800.00 | 7725750.00 | 2.50 | 4.40 | 0.15 | 0.15 | 0.02 | M | M | M | |
| 798337 | 2290 | BHV2106 | VBCL | M | M | 685800.00 | 7725700.00 | 2.50 | 4.40 | 0.16 | 0.16 | <0.01 | M | M | M | |
| 798338 | 2290 | BHV2107 | VBCL | M | M | 685800.00 | 7725650.00 | 3.00 | 4.40 | 0.23 | 0.23 | <0.01 | M | M | M | |
| 798339 | 2290 | BHV2108 | VBCL | M | M | 685800 00 | 7725600.00 | 3.00 | 4.40 | 0.20 | 0.20 | <0.01 | M | M | M | |
| 798340 | 2290 | BHV2109 | VBCL | M | M | 685800.00 | 7725550.00 | 3.00 | 4.40 | 0.25 | 0.25 | 0.04 | M | M | M | |

# APPENDIX 8

# EL2290 (Billabong)

## Appendix 8.2 - Callisto

Lag Sample Data, Assays and Logs

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802301 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34550 00 | 680698.46 | 7734494.07 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802302 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34600.00 | 680694.97 | 7734543.95 | 1390 00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802303 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34650.00 | 680691.48 | 7734593.82 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802304 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34700 00 | 680687.99 | 7734643.70 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802305 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34750.00 | 680684.50 | 7734693.58 | 1390 00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802306 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34800.00 | 680681.02 | 7734743.46 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802307 | 0 00 | 0.10 | 2290 | LAG | M | 80700.00 | 34900.00 | 680674.04 | 7734843.22 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802308 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34850.00 | 680677.53 | 7734793.34 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802309 | 0 00 | 0.10 | 2290 | LAG | M | 80700.00 | 34950.00 | 680670.55 | 7734893.09 | 1390 00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802310 | 0 00 | 0.10 | 2290 | LAG | M | 80700.00 | 35000.00 | 680667.07 | 7734942.97 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802311 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 35000.00 | 680467.55 | 7734929.02 | 1390.00 | | | | R | P | L | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802312 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34950.00 | 680471.04 | 7734879.14 | 1390.00 | | | | R | P | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802313 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34900.00 | 680474.53 | 7734829.26 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802314 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34850.00 | 680478.02 | 7734779.39 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802315 | 0.00 | 0 10 | 2290 | LAG | M | 80500.00 | 34800.00 | 680481.50 | 7734729.51 | 1390.00 | | | | T | C | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802316 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34750.00 | 680484.99 | 7734679.63 | 1390.00 | | | | T | C | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802317 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34700.00 | 680488.48 | 7734629.75 | 1390.00 | | | | T | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802318 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34650.00 | 680491.97 | 7734579.87 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802319 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34600.00 | 680495.46 | 7734529.99 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802320 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34550.00 | 680498.94 | 7734480.12 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802321 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34500.00 | 680502.43 | 7734430.24 | 1390.00 | | | | R | C | Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802322 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34450.00 | 680505.92 | 7734380.36 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802323 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34400.00 | 680509.41 | 7734330.48 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802324 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34350.00 | 680512.89 | 7734280.60 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802325 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34300.00 | 680516.38 | 7734230.73 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802326 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34250.00 | 680519.87 | 7734180.85 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802327 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34200.00 | 680523.36 | 7734130.97 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3802328 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34150.00 | 680526.85 | 7734081.09 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802329 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34100.00 | 680530.33 | 7734031.21 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802330 | 0.00 | 0.10 | 2290 | LAG | M | 80500.00 | 34050.00 | 680533.82 | 7733981.33 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802331 | 0.00 | 0 10 | 2290 | LAG | M | 80500.00 | 34000.00 | 680537.31 | 7733931.46 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802332 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34000.00 | 680337.80 | 7733917.51 | 1390.00 | | | | R | P | L/R | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802333 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34050.00 | 680334.31 | 7733967.38 | 1390.00 | | | | R | P | L/R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802334 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34100.00 | 680330.82 | 7734017.26 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802335 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34150.00 | 680327.33 | 7734067.14 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802336 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34200.00 | 680323.85 | 7734117.02 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802337 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34250.00 | 680320.36 | 7734166.90 | 1390 00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802338 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34300.00 | 680316.87 | 7734216.77 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTN | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802339 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34350.00 | 680313.38 | 7734266.65 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802340 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34400.00 | 680309.89 | 7734316.53 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802341 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34450.00 | 680306.41 | 7734366 41 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802342 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34500.00 | 680302.92 | 7734416 29 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802343 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34550.00 | 680299.43 | 7734466.17 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802344 | 0 00 | 0.10 | 2290 | LAG | M | 80300.00 | 34600.00 | 680295.94 | 7734516.04 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802345 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34650.00 | 680292.45 | 7734565.92 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802346 | 0 00 | 0.10 | 2290 | LAG | M | 80300.00 | 34700.00 | 680288.97 | 7734615 80 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802347 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34750.00 | 680285.48 | 7734665.68 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802348 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34800.00 | 680281.99 | 7734715 56 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802349 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34850.00 | 680278.50 | 7734765.43 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802350 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34900.00 | 680275.02 | 7734815.31 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802351 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 34950.00 | 680271.53 | 7734865.19 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802352 | 0.00 | 0.10 | 2290 | LAG | M | 80300.00 | 35000 00 | 680268.04 | 7734915.07 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802353 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34750 00 | 680085.97 | 7734651.73 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802354 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34800.00 | 680082.48 | 7734701.61 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802355 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34850.00 | 680078.99 | 7734751.48 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802356 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34900.00 | 680075.50 | 7734801.36 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802357 | 0.00 | 0 10 | 2290 | LAG | M | 80100.00 | 34950.00 | 680072.01 | 7734851.24 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802358 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 35000.00 | 680068.53 | 7734901.12 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802359 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34700.00 | 680089.45 | 7734601.85 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802360 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34650.00 | 680092.94 | 7734551.97 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802361 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34600.00 | 680096.43 | 7734502.09 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802362 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34550.00 | 680099.92 | 7734452.21 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802363 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34500.00 | 680103.41 | 7734402.34 | 1390 00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802364 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34450.00 | 680106.89 | 7734352.46 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802365 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34400.00 | 680110.38 | 7734302.58 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802366 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34350.00 | 680113.87 | 7734252.70 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802367 | 0.00 | 0 10 | 2290 | LAG | M | 80100.00 | 34300.00 | 680117.36 | 7734202.82 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3802368 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34250.00 | 680120.84 | 7734152.94 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802369 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34200.00 | 680124.33 | 7734103.07 | 1390.00 | | | | R | P | L/Q | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802370 | 0.00 | 0 10 | 2290 | LAG | M | 80100 00 | 34150.00 | 680127.82 | 7734053.19 | 1390.00 | | | | R | P | L/Q | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802371 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34100.00 | 680131.31 | 7734003.31 | 1390.00 | | | | R | P | L/Q | F | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802372 | 0.00 | 0 10 | 2290 | LAG | M | 80100 00 | 34050.00 | 680134.80 | 7733953.43 | 1390.00 | | | | R | P | L/Q | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3802373 | 0.00 | 0.10 | 2290 | LAG | M | 80100.00 | 34000.00 | 680138.28 | 7733903.55 | 1390.00 | | | | R | P | L/Q | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803101 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 35000.00 | 682462.68 | 7735068.53 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803102 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34950.00 | 682466.17 | 7735018.66 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 6 PPB | | | | | | | | | | | | | | | |
| 3803103 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34900.00 | 682469.66 | 7734968.78 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803104 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34850.00 | 682473.14 | 7734918.90 | 1390.00 | | | | R | A | Q/R/C | | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803105 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34800.00 | 682476.63 | 7734869.02 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803106 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34750.00 | 682480.12 | 7734819.14 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803107 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34700.00 | 682483.61 | 7734769 26 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803108 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34650.00 | 682487.10 | 7734719.39 | 1390.00 | | | | R | A | Q | F | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803109 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34600.00 | 682490.58 | 7734669.51 | 1390.00 | | | | R | C | Q | M | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803110 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34550.00 | 682494.07 | 7734619.63 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803111 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34500.00 | 682497.56 | 7734569.75 | 1390.00 | | | | R | C | R/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803112 | 0.00 | 0.10 | 2290 | LAG | M | 82500 00 | 34450.00 | 682501.05 | 7734519.87 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803113 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34400.00 | 682504.53 | 7734470.00 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803114 | 0.00 | 0.10 | 2290 | LAG | M | 82500 00 | 34350.00 | 682508.02 | 7734420.12 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803115 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34300.00 | 682511.51 | 7734370.24 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803116 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34250.00 | 682515.00 | 7734320.36 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803117 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34200.00 | 682518.49 | 7734270.48 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803118 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34150.00 | 682521.97 | 7734220.60 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803119 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34100.00 | 682525 46 | 7734170.73 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803120 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34050.00 | 682528.95 | 7734120.85 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803121 | 0.00 | 0.10 | 2290 | LAG | M | 82500.00 | 34000.00 | 682532.44 | 7734070.97 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803122 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34000.00 | 682332.92 | 7734057.02 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803123 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34050.00 | 682329.44 | 7734106.90 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803124 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34100.00 | 682325.95 | 7734156.77 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803125 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34150.00 | 682322.46 | 7734206 65 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803126 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34200.00 | 682318.97 | 7734256.53 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803127 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34250.00 | 682315.49 | 7734306.41 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803128 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34300.00 | 682312.00 | 7734356.29 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803129 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34350.00 | 682308.51 | 7734406.17 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803130 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34400 00 | 682305.02 | 7734456.04 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803131 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34450.00 | 682301.53 | 7734505.92 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803132 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34500.00 | 682298.05 | 7734555.80 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803133 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34550.00 | 682294.56 | 7734605.68 | 1390.00 | | | | R | A | Q/R | C | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803134 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34600.00 | 682291.07 | 7734655.56 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803135 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34650.00 | 682287.58 | 7734705.43 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803136 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34700.00 | 682284.09 | 7734755.31 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803137 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34750.00 | 682280.61 | 7734805.19 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803138 | 0.00 | 0.10 | 2290 | LAG | M | 82300 00 | 34800.00 | 682277.12 | 7734855.07 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803139 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34850.00 | 682273.63 | 7734904.95 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803140 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34900.00 | 682270.14 | 7734954.83 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803141 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 34950.00 | 682266.66 | 7735004.70 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | OESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803142 | 0.00 | 0.10 | 2290 | LAG | M | 82300.00 | 35000.00 | 682263.17 | 7735054.58 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803143 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 35000.00 | 682063.66 | 7735040.63 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803144 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34950.00 | 682067.14 | 7734990.75 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803145 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34900.00 | 682070.63 | 7734940.87 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803146 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34850.00 | 682074.12 | 7734891.00 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803147 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34800.00 | 682077.61 | 7734841.12 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803148 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34750.00 | 682081.09 | 7734791.24 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803149 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34700.00 | 682084.58 | 7734741.36 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803150 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34650.00 | 682088.07 | 7734691.48 | 1390.00 | | | | R | A | L/R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803151 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34600.00 | 682091.56 | 7734641.61 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803152 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34550.00 | 682095.05 | 7734591.73 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803153 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34500.00 | 682098.53 | 7734541.85 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803154 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34450.00 | 682102.02 | 7734491.97 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803155 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34400.00 | 682105.51 | 7734442.09 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803156 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34350.00 | 682109.00 | 7734392.21 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803157 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34300.00 | 682112.48 | 7734342.34 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803158 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34250.00 | 682115.97 | 7734292.46 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803159 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34200.00 | 682119.46 | 7734242.58 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803160 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34150.00 | 682122.95 | 7734192.70 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803161 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34100.00 | 682126.44 | 7734142.82 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803162 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34050.00 | 682129.92 | 7734092.95 | 1390.00 | | | | R | C | R | M | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803163 | 0.00 | 0.10 | 2290 | LAG | M | 82100.00 | 34000.00 | 682133.41 | 7734043.07 | 1390.00 | | | | R | C | R | M | | | | | | | |
| | | | | AO | AS | 30 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803164 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34000.00 | 681933.90 | 7734029.12 | 1390.00 | | | | R | C | R | M | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803165 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34050.00 | 681930.41 | 7734078.99 | 1390.00 | | | | R | C | L | C | | | | | | | |
| | | | | AO | AS | 25 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803166 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34100.00 | 681926.92 | 7734128.87 | 1390.00 | | | | R | C | L | C | | | | | | | |
| | | | | AO | AS | 20 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803167 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34150.00 | 681923.44 | 7734178.75 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803168 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34200.00 | 681919.95 | 7734228.63 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803169 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34250.00 | 681916.46 | 7734278.51 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803170 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34300.00 | 681912.97 | 7734328.38 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 2 PPB | | | | | | | | | | | | | | | |
| 3803171 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34350.00 | 681909.48 | 7734378.26 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | <5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803172 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34400.00 | 681906.00 | 7734428.14 | 1390.00 | | | | R | A | R/Q | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803173 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34450.00 | 681902.51 | 7734478.02 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803174 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34500.00 | 681899.02 | 7734527.90 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | <1 PPB | | | | | | | | | | | | | | | |
| 3803175 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34550.00 | 681895.53 | 7734577.78 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803176 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34600.00 | 681892.04 | 7734627.65 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803177 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34650.00 | 681888.56 | 7734677.53 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803178 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34700.00 | 681885.07 | 7734727.41 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 PPM | BE | AU | 4 PPB | | | | | | | | | | | | | | | |
| 3803179 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34750.00 | 681881.58 | 7734777.29 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 PPM | BE | AU | 1 PPB | | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | OESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803180 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34800.00 | 681878 09 | 7734827.17 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803181 | 0.00 | 0.10 | 2290 | LAG | M | 81900 00 | 34850.00 | 681874.61 | 7734877.05 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803182 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34900 00 | 681871.12 | 7734926.92 | 1390.00 | | | | R | P | L | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803183 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 34950.00 | 681867.63 | 7734976.80 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803184 | 0.00 | 0.10 | 2290 | LAG | M | 81900.00 | 35000.00 | 681864.14 | 7735026.68 | 1390 00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803185 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 35000.00 | 681664.63 | 7735012.73 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803186 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34950.00 | 681668.12 | 7734962.85 | 1390 00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803187 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34900.00 | 681671.61 | 7734912.97 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803188 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34850.00 | 681675.09 | 7734863.09 | 1390 00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803189 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34800.00 | 681678 58 | 7734813.22 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803190 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34750.00 | 681682.07 | 7734763.34 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803191 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34700.00 | 681685.56 | 7734713.46 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803192 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34650.00 | 681689 04 | 7734663.58 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803193 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34600.00 | 681692.53 | 7734613.70 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803194 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34550.00 | 681696.02 | 7734563.82 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803195 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34500.00 | 681699.51 | 7734513.95 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803196 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34450.00 | 681703.00 | 7734464.07 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803197 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34400.00 | 681706.48 | 7734414.19 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803198 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34350.00 | 681709.97 | 7734364.31 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 3 | PPB | | | | | | | | | | | | | | |
| 3803199 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34300.00 | 681713.46 | 7734314.43 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803200 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34250.00 | 681716.95 | 7734264.56 | 1390 00 | | | | R | C | R | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803201 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34200.00 | 681720.43 | 7734214.68 | 1390 00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803202 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34150.00 | 681723.92 | 7734164.80 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803203 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34100.00 | 681727.41 | 7734114.92 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803204 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34050.00 | 681730.90 | 7734065 04 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803205 | 0.00 | 0.10 | 2290 | LAG | M | 81700.00 | 34000.00 | 681734.39 | 7734015.16 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803206 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34000.00 | 681534.87 | 7734001.21 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803207 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34050.00 | 681531.39 | 7734051.09 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803208 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34100.00 | 681527.90 | 7734100.97 | 1390 00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803209 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34150.00 | 681524.41 | 7734150.85 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 25 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803210 | 0.00 | 0 10 | 2290 | LAG | M | 81500.00 | 34200.00 | 681520.92 | 7734200.73 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803211 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34250.00 | 681517.43 | 7734250.60 | 1390.00 | | | | R | A | Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803212 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34300.00 | 681513.95 | 7734300.48 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803213 | 0.00 | 0.10 | 2290 | LAG | M | 81500 00 | 34350.00 | 681510.46 | 7734350.36 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 5 | PPB | | | | | | | | | | | | | | |
| 3803214 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34400.00 | 681506.97 | 7734400.24 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803215 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34450.00 | 681503.48 | 7734450.12 | 1390.00 | | | | R | A | L/R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803216 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34500.00 | 681500.00 | 7734500.00 | 1390.00 | | | | R | A | L/R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803217 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34550.00 | 681496.51 | 7734549.87 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803218 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34600.00 | 681493.02 | 7734599.75 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803219 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34650.00 | 681489.53 | 7734649.63 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803220 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34700.00 | 681486.04 | 7734699.51 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803221 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34750.00 | 681482.56 | 7734749.39 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803222 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34800.00 | 681479.07 | 7734799.26 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803223 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34850.00 | 681475.58 | 7734849.14 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803224 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34900.00 | 681472.09 | 7734899.02 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803225 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 34950.00 | 681468.60 | 7734948.90 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803226 | 0.00 | 0.10 | 2290 | LAG | M | 81500.00 | 35000.00 | 681465.12 | 7734998.78 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803227 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 35000.00 | 681265.60 | 7734984.83 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803228 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34950.00 | 681269.09 | 7734934.95 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803229 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34900.00 | 681272.58 | 7734885.07 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803230 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34850.00 | 681276.07 | 7734835.19 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803231 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34800.00 | 681279.56 | 7734785.31 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803232 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34750.00 | 681283.04 | 7734735.43 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803233 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34700.00 | 681286.53 | 7734685.56 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803234 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34650.00 | 681290.02 | 7734635.68 | 1390.00 | | | | R | A | L | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803235 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34600.00 | 681293.51 | 7734585.80 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803236 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34550.00 | 681296.99 | 7734535.92 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803237 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34500.00 | 681300.48 | 7734486.04 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803238 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34450.00 | 681303.97 | 7734436.17 | 1390.00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803239 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34400.00 | 681307.46 | 7734386.29 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803240 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34350.00 | 681310.95 | 7734336.41 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803241 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34300.00 | 681314.43 | 7734286.53 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803242 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34250.00 | 681317.92 | 7734236.65 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803243 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34200.00 | 681321.41 | 7734186.77 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803244 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34150.00 | 681324.90 | 7734136.90 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803245 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34100.00 | 681328.38 | 7734087.02 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803246 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34050.00 | 681331.87 | 7734037.14 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803247 | 0.00 | 0.10 | 2290 | LAG | M | 81300.00 | 34000.00 | 681335.36 | 7733987.26 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803248 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34000.00 | 681135.85 | 7733973.31 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803249 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34050.00 | 681132.36 | 7734023.19 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803250 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34100.00 | 681128.87 | 7734073.07 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803251 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34150.00 | 681125.38 | 7734122.94 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803252 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34200.00 | 681121.90 | 7734172.82 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803253 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34250.00 | 681118.41 | 7734222.70 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803254 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34300.00 | 681114.92 | 7734272.58 | 1390.00 | | | | R | C | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803255 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34350.00 | 681111.43 | 7734322.46 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803256 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34400 00 | 681107.95 | 7734372.34 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803257 | 0.00 | 0.10 | 2290 | LAG | M | 81100 00 | 34450.00 | 681104.46 | 7734422.21 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803258 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34500.00 | 681100.97 | 7734472.09 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803259 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34550.00 | 681097.48 | 7734521.97 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803260 | 0 00 | 0.10 | 2290 | LAG | M | 81100.00 | 34600.00 | 681093.99 | 7734571.85 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803261 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34650.00 | 681090.51 | 7734621.73 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 20 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803262 | 0.00 | 0 10 | 2290 | LAG | M | 81100.00 | 34700.00 | 681087.02 | 7734671.61 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803263 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34750.00 | 681083.53 | 7734721 48 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803264 | 0 00 | 0.10 | 2290 | LAG | M | 81100.00 | 34800.00 | 681080 04 | 7734771.36 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803265 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34850.00 | 681076.55 | 7734821 24 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803266 | 0 00 | 0.10 | 2290 | LAG | M | 81100.00 | 34900.00 | 681073.07 | 7734871.12 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803267 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 34950.00 | 681069.58 | 7734921.00 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803268 | 0.00 | 0.10 | 2290 | LAG | M | 81100.00 | 35000.00 | 681066.09 | 7734970.87 | 1390.00 | | | | R | P | R | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803269 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 35000 00 | 680866.58 | 7734956 92 | 1390.00 | | | | R | P | R | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803270 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34950.00 | 680870.07 | 7734907.04 | 1390.00 | | | | R | P | R | F | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803271 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34900.00 | 680873.55 | 7734857.17 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803272 | 0.00 | 0.1D | 2290 | LAG | M | 80900.00 | 34850.00 | 680877.04 | 7734807.29 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803273 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34800.00 | 680880.53 | 7734757.41 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803274 | 0.00 | 0 10 | 2290 | LAG | M | 80900.00 | 34750.00 | 680884.02 | 7734707.53 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803275 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34700.00 | 680887.51 | 7734657.65 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803276 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34650.00 | 680890.99 | 7734607.78 | 1390.00 | | | | R | A | L/Q | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803277 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34600.00 | 680894.48 | 7734557.90 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803278 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34550.00 | 680897.97 | 7734508.02 | 1390.00 | | | | R | A | L/Q | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803279 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34500.00 | 680901.46 | 7734458.14 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803280 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34450.00 | 680904.94 | 7734408 26 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803281 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34400.00 | 680908.43 | 7734358.38 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803282 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34350.00 | 680911.92 | 7734308.51 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803283 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34300.00 | 680915.41 | 7734258.63 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 70 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803284 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34250.00 | 680918.90 | 7734208.75 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3803285 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34200 00 | 680922.38 | 7734158.87 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803286 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34150.00 | 680925.87 | 7734108.99 | 1390 00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803287 | 0.00 | 0.10 | 2290 | LAG | M | 80900 00 | 34100.00 | 680929.36 | 7734059.12 | 1390.00 | | | | R | A | R | C | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803288 | 0.00 | 0.10 | 2290 | LAG | M | 80900.00 | 34050.00 | 680932.85 | 7734009.24 | 1390.00 | | | | R | C | R | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803289 | 0.00 | 0.10 | 2290 | LAG | M | 80900 00 | 34000.00 | 680936.33 | 7733959.36 | 1390.00 | | | | R | P | R | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803290 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34000.00 | 680736.82 | 7733945.41 | 1390 00 | | | | R | P | R | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3803291 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34050.00 | 680733.33 | 7733995.29 | 1390.00 | | | | R | P | R | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803292 | 0.00 | 0.10 | 2290 | LAG | M | 80700 00 | 34100.00 | 680729.85 | 7734045.16 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3803293 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34150.00 | 680726.36 | 7734095.04 | 1390 00 | | | | R | A | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3803294 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34200.00 | 680722.87 | 7734144.92 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803295 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34250.00 | 680719.38 | 7734194.80 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803296 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34300.00 | 680715.90 | 7734244.68 | 1390.00 | | | | R | C | L | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803297 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34350.00 | 680712.41 | 7734294.56 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 15 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803298 | 0.00 | 0 10 | 2290 | LAG | M | 80700.00 | 34400.00 | 680708.92 | 7734344.43 | 1390.00 | | | | R | A | R | M | | | | | | | |
| | | | | AO | AS | 10 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803299 | 0.00 | 0.10 | 2290 | LAG | M | 80700.00 | 34450.00 | 680705.43 | 7734394.31 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | 5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |
| 3803300 | 0.00 | 0 10 | 2290 | LAG | M | 80700.00 | 34500.00 | 680701.94 | 7734444.19 | 1390.00 | | | | R | A | Q | M | | | | | | | |
| | | | | AO | AS | <5 | PPM BE | AU | 1 PPB | | | | | | | | | | | | | | | |

# APPENDIX 8

# EL2290 (Billabong)

## Appendix 8.3 - Saladin

Lag Sample Data, Assays and Logs

SAL-Saladin (EL2290)

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802501 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 693000.00 | 7734500.00 | 1390.00 | | | 2.0mm | T | P | Q | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802502 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692750.00 | 7734500.00 | 1390.00 | | | 2.0mm | T | C | Q | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802503 | 0.00 | 0 | 10 | 2290 | LAG | M | | M | | M | 692500.00 | 7734500.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802504 | 0 00 | 0.10 | 2290 | LAG | M | | M | | M | | 692229.00 | 7734469.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802505 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692005.00 | 7734489.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802506 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691757.00 | 7734488.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802507 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691498.00 | 7734489.00 | 1390 00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802508 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691255.00 | 7734473.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802509 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690975.00 | 7734480.00 | 1390 00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802510 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690756.00 | 7734473.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802511 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690503.00 | 7734502.00 | 1390.00 | | | 2.0mm | T | R | Q | C | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802512 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689905.00 | 7734536.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802513 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689736.00 | 7734502.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802514 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689496 00 | 7734503.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802515 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689217.00 | 7734501.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802516 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 688998.00 | 7734520.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802517 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 688990.00 | 7734763.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802518 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689276.00 | 7734729.00 | 1390.00 | | | 2.0mm | T | A | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802519 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689502.00 | 7734746.00 | 1390.00 | | | 2.0mm | T | A | L | F | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802520 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689770.00 | 7734742.00 | 1390.00 | | | 2.0mm | T | A | L | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802521 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690053.00 | 7734808.00 | 1390.00 | | | 2.0mm | T | A | L | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802522 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690307 00 | 7734660.00 | 1390.00 | | | 2.0mm | T | A | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802523 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690502.00 | 7734743.00 | 1390.00 | | | 2.0mm | T | A | L | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802524 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690375.00 | 7734651.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802525 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691100.00 | 7734661.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802526 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691252.00 | 7734740.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802527 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691501.00 | 7734753.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802528 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691749.00 | 7734753.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802529 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691835.00 | 7734519.00 | 1390 00 | | | 2.0mm | T | C | Q | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802530 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692248.00 | 7734729.00 | 1390.00 | | | 2.0mm | T | A | R | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802531 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692508.00 | 7734758.00 | 1390.00 | | | 2.0mm | T | C | Q | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802532 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692800.00 | 7734772.00 | 1390.00 | | | 2 0mm | T | P | Q | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802533 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 693010.00 | 7734795.00 | 1390.00 | | | 2.0mm | T | P | Q | C | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802534 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692888.00 | 7735012.00 | 1390.00 | | | 2.0mm | T | R | Q | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802535 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692752.00 | 7734999.00 | 1390.00 | | | 2.0mm | T | R | Q | C | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802536 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692497.00 | 7734945.00 | 1390.00 | | | 2.0mm | T | P | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802537 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692249.00 | 7735008.00 | 1390.00 | | | 2.0mm | T | A | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802538 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691976.00 | 7734770.00 | 1390.00 | | | 2.0mm | T | A | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | LOCAL EASTING | LOCAL NORTHING | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802539 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691725.00 | 7734762.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802540 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691475.00 | 7734614.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802541 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691267.00 | 7734652.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | AU | 1 | PPB | | | | | | | | | | | | | |
| 3802542 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690980.00 | 7734960.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802543 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690745.00 | 7734901.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 20 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802544 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690531.00 | 7735008.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802545 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690240.00 | 7734976.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802546 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689998.00 | 7734992.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802547 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689740.00 | 7735009.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802548 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689480.00 | 7735042.00 | 1390.00 | | | 2.0mm | T | R | L | F | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802549 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689247.00 | 7734999.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802550 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689001.00 | 7735000.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802551 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689007.00 | 7735237.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802552 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689252.00 | 7735256.00 | 1390.00 | | | 2.0mm | T | C | L | C | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802553 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689486.00 | 7735252.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802554 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689753.00 | 7735255.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802555 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690016.00 | 7735264.00 | 1390.00 | | | 2.0mm | T | R | L | M | | | | | | | |
| | | | | BA | AS | 15 | PPM | BE | AU | 1 | PPB | | | | | | | | | | | | | |
| 3802556 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690256.00 | 7735269.00 | 1390.00 | | | 2.0mm | T | R | L | F | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802557 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690494.00 | 7735241.00 | 1390.00 | | | 2.0mm | T | C | L | F | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802558 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690760.00 | 7735252.00 | 1390.00 | | | 2.0mm | T | R | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802559 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691006.00 | 7735252.00 | 1390.00 | | | 2.0mm | T | R | L | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802560 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691509.00 | 7735250.00 | 1390.00 | | | 2.0mm | T | R | L | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802561 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 692009.00 | 7735265.00 | 1390.00 | | | 2.0mm | T | R | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802562 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 692269.00 | 7735246.00 | 1390.00 | | | 2.0mm | T | R | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802563 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 692516.00 | 7735232.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802564 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 692500.00 | 7735500.00 | 1390.00 | | | 2.0mm | T | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802565 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 692250.00 | 7735500.00 | 1390.00 | | | 2.0mm | T | P | Q | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802566 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 692000.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802567 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691750.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802568 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691500.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802569 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691250.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L/Q | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802570 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 691000.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802571 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690750.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | AS | 10 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802572 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690500.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802573 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690250.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802574 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 690000.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | 2 | PPB | | | | | | | | | | | | | |
| 3802575 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689750.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | F | | | | | | | |
| | | | | BA | AS | <5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |
| 3802576 | 0.00 | 0.10 | 2290 | LAG | M | M | M | 689500.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | F | | | | | | | |
| | | | | BA | AS | 5 | PPM | BE | AU | <1 | PPB | | | | | | | | | | | | | |

SAL-Saladin (EL2290)

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802577 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689250.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802578 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689000.00 | 7735500.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802579 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692000.00 | 7736000.00 | 1390.00 | | | 2.0mm | T | C | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802580 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691750.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802581 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691500.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802582 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691250.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802583 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691000.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802584 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690750.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | C | L/Q | F | | | | | | | |
| | | | | BA | | AS | <5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802585 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690500.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802586 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690250.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802587 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690000.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802588 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689750.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | C | L | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802589 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689500.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802590 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689250.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802591 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689000.00 | 7736000.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802592 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689000.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802593 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689250.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802594 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689500.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802595 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689750.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | P | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802596 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690000.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | P | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802597 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690250.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802598 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690500.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802599 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690750.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | C | L/M | | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802600 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691000.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802601 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691250.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | C | L/Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802602 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691500.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | C | L/Q | F | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802603 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691750.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802604 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692000.00 | 7735750.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802605 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691750.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 20 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802606 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691500.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 25 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802607 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691250.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802608 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691000.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | C | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802609 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690350.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | C | L/Q | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 2 | PPB | | | | | | | | | | | | | | |
| 3802610 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690500.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802611 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690250.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | C | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802612 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690000.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802613 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689750.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802614 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689500.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |

SAL-Saladin (EL2290)

| LOCATION NUMBER | DEPTH | DEPTH | LEASE | SAMP TYPE | PARENT LOCATION | | LOCAL EASTING | | LOCAL NORTHING | | AMG EASTING | AMG NORTHING | RL | TRAV | S COLLECTION S METHOD | SIZE-MM | TYPE | QUAL | DESC | SIZE | RT-1 | RT-2 | ALTN | VEIN | LODE | SULP | SP-3 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3802615 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689250.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 15 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802616 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689000.00 | 7736500.00 | 1390.00 | | | 2.0mm | R | A | L/Q | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802617 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689000.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802618 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689250.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802619 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689500.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | A | L | M | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802620 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 689250.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | A | L/Q | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802621 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690000.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | A | L/Q | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802622 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690250.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | A | L/Q | C | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802623 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 690350.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | P | L | F | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802624 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691000.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | P | L | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802625 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691250.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | P | L | C | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802626 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691500.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | P | L | C | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |
| 3802627 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 691750.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | P | L | C | | | | | | | |
| | | | | BA | | AS | 5 | PPM | BE | | AU | 1 | PPB | | | | | | | | | | | | | | |
| 3802628 | 0.00 | 0.10 | 2290 | LAG | M | | M | | M | | 692000.00 | 7736250.00 | 1390.00 | | | 2.0mm | R | P | L | C | | | | | | | |
| | | | | BA | | AS | 10 | PPM | BE | | AU | <1 | PPB | | | | | | | | | | | | | | |