

PROJECT: MT.JACOB ROCK CHIP SAMPLES

| SAMPLE NUMBER  | NORTH metres | EAST metres | CODE | SAMPLR | DATE   | QCONT | GRID | KIND | ROCK | UNIT | ALTER  | OREMIN | VEINS |
|--|--------------|-------------|------|--------|--------|-------|------|------|------|------|--------|--------|-------|
| T 27118  | 8600         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RC   | SAND | OM   | LIHESI |        |       |
| T 27119  | 8775         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RC   | SAND | OM   | LI     |        | QZ    |
| T 27120  | 8850         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RC   | CONG | OR   | LISI   |        |       |
| T 27121  | 8900         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RC   | SHAL | OM   | LI     |        |       |
| T 27122  | 9225         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RC   | SAND | OM   | LIHE   |        |       |
| T 27123  | 9675         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RC   | SAND | OM   | LISI   |        |       |
| T 27124  | 9850         | 1900        | 5525 | CC     | MAY.90 |       | MTJ  | RF   | BASL | TB   | OX     |        |       |
| T 27125  | 9700         | 1700        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | SAND | OM   |        |        |       |
| T 27126  | 9625         | 1700        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | HELI   |        |       |
| T 27127  | 9540         | 1700        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | LI     |        |       |
| T 27128  |              |             |      |        |        |       |      |      |      |      |        |        |       |
| FMC1   |              |             |      |        |        |       |      |      |      |      |        |        |       |
| Remark:STANDARD FMC1 REC 0.23 g/t Au (RANGE 0.15 - 0.32) |              |             |      |        |        |       |      |      |      |      |        |        |       |
| T 27129  | 8960         | 1700        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | SAND | OM   | OX     |        |       |
| T 27130  | 8700         | 1700        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | SAND | OM   | HELIOX |        |       |
| T 27131  | 8625         | 1700        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | OX     |        |       |
| T 27132  | 9875         | 1500        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | SAND | OM   | OX     |        |       |
| T 27133  | 9812         | 1500        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   |        | SX     |       |
| T 27134  | 9330         | 1500        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | OXSI   |        | QZ    |
| T 27135  | 9260         | 1490        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | HE     |        |       |
| T 27136  | 9258         | 1490        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | LIHE   |        |       |
| T 27137  | 9750         | 1500        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | QZIT | OM   | LIHE   |        | QZ    |
| T 27138  | 8625         | 1500        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | OX     |        |       |
| T 27139  | 9875         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | ANDS | CR   | OXMS   |        |       |
| T 27140  | 9825         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | ANDS | CR   | OXMS   |        |       |
| T 27141  | 9775         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | ANDS | CR   | CLMS   | PY     |       |
| T 27142  | 9625         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | ANDS | CR   | CLMSOX | PY     |       |
| T 27143  | 9275         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | SAND | OR   | OX     |        |       |
| T 27144  | 9090         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | CONG | OR   | OXNS   |        | HU    |
| T 27145  | 8850         | 1300        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | SAND | OM   | OXSI   |        |       |
| T 27146  | 9775         | 1100        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | ANDS | CR   | OXMS   |        |       |
| T 27147  | 9575         | 1100        | 5525 | CC     | JUN.90 |       | MTJ  | RC   | ANDS | CR   | OXMS   |        |       |
| T 27148  |              |             |      |        |        |       |      |      |      |      |        |        |       |
| B4   |              |             |      |        |        |       |      |      |      |      |        |        |       |
| Remark:STANDARD B4: REC 0.25 g/t Au (0.18 - 0.33)        |              |             |      |        |        |       |      |      |      |      |        |        |       |
| T 27149  | 9200         | 1100        | 5525 | CC     | JUN.90 |       | MTJ  | RF   | SAND | OM   |        |        | QZHE  |
| Remark:HIGH TEMP VEINS WITH GOSSANOUS MATERIAL.          |              |             |      |        |        |       |      |      |      |      |        |        |       |

Laboratory:  
Method:  
Det. Limit:

138087