

Grab Sampling

| Sample No. | Locality | Cu % | Pb % | Zn % | Ag (ppm) | Au (ppm) |
|------------|------------------------------------|------|------|------|----------|----------|
| MF97001 | Murchison river mullock dump - ore | 0.84 | 11.3 | 16.3 | 824 | 1.99 |
| MF97002 | Murchison River Mine ore | 2.4 | 2.3 | 4.2 | 569 | 0.53 |
| MF97003 | Nth Mt Farrell open cut | 0.09 | 8.7 | 0.94 | 289 | 0.11 |
| MF97004 | Nth Mt Farrell open cut | 0.07 | 4.4 | 7.3 | 96 | 0.08 |
| MF97005 | Nth Mt Farrell open cut | 0.11 | 7.1 | 10.7 | 350 | 0.1 |
| MF97006 | Sth Mt farrell mullock dump | 0.01 | 3.9 | 0.15 | 116 | 0.02 |
| MF97007 | Mt Farrell (Finnies) | 0.01 | 12.8 | 0.78 | 382 | 0.02 |
| MF97008 | New Nth Mt Farrell | 0.21 | 19.1 | 3.2 | 1047 | 0.1 |
| MF97009 | North Macintosh Mine mullock dump | 0.29 | 14.3 | 26.3 | 648 | 0.07 |
| MF97010 | South Farrell upper (little) adit | 0.74 | 1.1 | 0.35 | 88 | 0.02 |
| MF97011 | South Farrell - Jeckyll's adit | 0.06 | 11 | 1.2 | 408 | <0.01 |