

## Assay Data Sheet

86 AOR LS #3

| From<br>m ft | To<br>m ft | Length<br>m ft | Ag ppm | Au ppb | Au oz<br>FA | Cu % | Cu ppm | FeZ | Zn ppm | Pb ppm | HOLE NO       | LS #3            | Page 1 of 3        |  |
|--------------|------------|----------------|--------|--------|-------------|------|--------|-----|--------|--------|---------------|------------------|--------------------|--|
|              |            |                |        |        |             |      |        |     |        |        | Assay<br>Rock | Sample<br>Number |                    |  |
| 19           | 24         | 5              |        |        |             |      |        |     |        |        | schist        | 66536E           | broken surface     |  |
| 24           | 25.5       | 1.5            |        |        |             |      |        |     |        |        | qtz           | 66537            | vein + Ga,Cp,Py    |  |
| 25.5         | 30.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66538            |                    |  |
| 30.5         | 35.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66539            |                    |  |
| 35.5         | 40.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66540            |                    |  |
| 40.5         | 45.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66541            |                    |  |
| 45.5         | 50.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66542            | magnetite enriched |  |
| 50.5         | 55.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66543            |                    |  |
| 55.5         | 60.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66544            |                    |  |
| 60.5         | 65.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66545            |                    |  |
| 65.5         | 70.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66546            |                    |  |
| 70.5         | 75.5       | 5              |        |        |             |      |        |     |        |        | qms           | 66547            |                    |  |
| 75.5         | 79         | 3.5            |        |        |             |      |        |     |        |        | qms           | 66548            |                    |  |
| 79           | 84         | 5              |        |        |             |      |        |     |        |        | qms           | 66549            |                    |  |
| 84           | 89         | 5              |        |        |             |      |        |     |        |        | qms           | 66550            |                    |  |
| 89           | 93         | 4              |        |        |             |      |        |     |        |        | qms           | 66551            |                    |  |
| 93           | 98         | 5              |        |        |             |      |        |     |        |        | qms           | 66552            |                    |  |
| 98           | 102        | 4              |        |        |             |      |        |     |        |        | qms           | 66553            |                    |  |
| 102          | 107        | 5              |        |        |             |      |        |     |        |        | qms           | 66554            |                    |  |
| 107          | 110        | 3              |        |        |             |      |        |     |        |        | qms           | 66555            |                    |  |
| 110          | 114        | 4              |        |        |             |      |        |     |        |        | qms           | 66556            |                    |  |
| 114          | 116        | 2              |        |        |             |      |        |     |        |        | qms           | 66557            | py, mas enriched   |  |
| 116          | 121        | 5              |        |        |             |      |        |     |        |        | qms           | 66558            |                    |  |
| 121          | 126        | 5              |        |        |             |      |        |     |        |        | qms           | 66559            |                    |  |

## Assay Data Sheet

|              |            |                |        |        |              |      |        |     |        |        | HOLE NO       | LS #3            | Page 2 of 3     |  |
|--------------|------------|----------------|--------|--------|--------------|------|--------|-----|--------|--------|---------------|------------------|-----------------|--|
| From<br>m ft | To<br>m ft | Length<br>m ft | Ag ppm | Au ppb | Au oz<br>F A | Cu % | Cu ppm | FeZ | Zn ppm | Pb ppm | Assay<br>Rock | Sample<br>Number |                 |  |
| 126          | 130        | 4              |        |        |              |      |        |     |        |        | qms           | 66560E           |                 |  |
| 130          | 135        | 5              |        |        |              |      |        |     |        |        | qms           | 66561            |                 |  |
| 135          | 140        | 5              |        |        |              |      |        |     |        |        | qms           | 66562            |                 |  |
| 140          | 145        | 5              |        |        |              |      |        |     |        |        | qms           | 66563            |                 |  |
| 145          | 150        | 5              |        |        |              |      |        |     |        |        | qms           | 66564            |                 |  |
| 150          | 155        | 5              |        |        |              |      |        |     |        |        | qms           | 66565            |                 |  |
| 155          | 160        | 5              |        |        |              |      |        |     |        |        | qms           | 66566            |                 |  |
| 160          | 164        | 4              |        |        |              |      |        |     |        |        | qms           | 66567            |                 |  |
| 164          | 167.5      | 3.5            |        |        |              |      |        |     |        |        | qms           | 66568            |                 |  |
| 167.5        | 170        | 2.5            |        |        |              |      |        |     |        |        | q marip s     | 66569            |                 |  |
| 170          | 173        | 3              |        |        |              |      |        |     |        |        | "             | 66570            |                 |  |
| 173          | 176        | 3              |        |        |              |      |        |     |        |        | "             | 66571            |                 |  |
| 176          | 179        | 3              |        |        |              |      |        |     |        |        | "             | 66572            |                 |  |
| 179          | 182        | 3              |        |        |              |      |        |     |        |        | "             | 66573            |                 |  |
| 182          | 185        | 3              |        |        |              |      |        |     |        |        | "             | 66574            |                 |  |
| 185          | 188        | 3              |        |        |              |      |        |     |        |        | "             | 66575            |                 |  |
| 188          | 191        | 3              |        |        |              |      |        |     |        |        | "             | 66576            |                 |  |
| 191          | 195        | 4              |        |        |              |      |        |     |        |        | "             | 66577            |                 |  |
| 195          | 199        | 4              |        |        |              |      |        |     |        |        | "             | 66578            |                 |  |
| 199          | 203.5      | 4.5            |        |        |              |      |        |     |        |        | q carb s      | 66579            | carbonate spots |  |
| 203.5        | 208        | 4.5            |        |        |              |      |        |     |        |        | q carb s      | 66580            | carbonate spots |  |
| 208          | 228        | select         |        |        |              |      |        |     |        |        | qms           | 66581            |                 |  |
| 228          | 248        | select         |        |        |              |      |        |     |        |        | qms           | 66582            |                 |  |
| 248          | 262        | select         |        |        |              |      |        |     |        |        | qms           | 66583            |                 |  |

## Assay Data Sheet

|              |            |                |        |        |             |      |        |     |        |        | HOLE NO                   | LS #3            | Page 3 of 3 |  |
|--------------|------------|----------------|--------|--------|-------------|------|--------|-----|--------|--------|---------------------------|------------------|-------------|--|
| From<br>m ft | To<br>m ft | Length<br>m ft | Ag ppm | Au ppb | Au oz<br>FA | Cu % | Cu ppm | Fe% | Zn ppm | Pb ppm | <del>As ppm</del><br>Rock | Sample<br>Number |             |  |
| 262          | 275        | select         |        |        |             |      |        |     |        |        | qsms                      | 66584E           |             |  |
| 275          | 289        | select         |        |        |             |      |        |     |        |        | qsms                      | 66585            |             |  |
| 289          | 304        | select         |        |        |             |      |        |     |        |        | shear                     | 66586            | clayey      |  |
| 304          | 324        | select         |        |        |             |      |        |     |        |        | qms                       | 66587            |             |  |
| 324          | 344        | select         |        |        |             |      |        |     |        |        | qms                       | 66588            |             |  |
| 344          | 364        | select         |        |        |             |      |        |     |        |        | qms                       | 66589            |             |  |
| 364          | 379        | select         |        |        |             |      |        |     |        |        | qms                       | 66590            |             |  |
| 379          | 393        | select         |        |        |             |      |        |     |        |        | qms                       | 66591            |             |  |
| 393          | 397        | select         |        |        |             |      |        |     |        |        | shear                     | 66592            | clayey      |  |
| 397          | 417        | select         |        |        |             |      |        |     |        |        | qms                       | 66593            | quartzitic  |  |
| 417          | 430        | select         |        |        |             |      |        |     |        |        | qms                       | 66594            | quartzitic  |  |
| 223          | 224        |                |        |        |             |      |        |     |        |        | qtz                       | 66595            | Ga, cp, py  |  |