


Limbla Project EL25402 - Outcrop Sample Geochemical Analytical Results



| Sample Number   | Lithology  | Lab Reference | Element Analytical Metho | Ag       | Au       | Al       | As       | Ba       | Be       | Bi       |
|-----------------|--|---------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|
|                 |  |               | Unit                     | ME-ICP61 | Au-AA26  | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 |
| Detection Limit | Technique  | Precision     |                          | ppm      | ppm      | %        | ppm      | ppm      | ppm      | ppm      |
|                 |  |               |                          | 0.5      | 0.01     |          | 5        |          | 0.5      | 2        |
|                 |  |               |                          | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   |
|                 |  |               |                          | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
|                 |  |               |                          | Ag       | Au       | Al       | As       | Ba       | Be       | Bi       |
| LN001           | Ferruginous ?chloritised ultramafic              | AS10037202    |                          | <0.5     | <0.01    | 3.29     | <5       | 110      | <0.5     | <2       |
| LN002           | Ferruginous ?chloritised ultramafic              | AS10037202    |                          | <0.5     | <0.01    | 3.8      | 6        | 170      | 0.5      | <2       |
| LN003           | Mafic gneiss                                     | AS10037202    |                          | <0.5     | <0.01    | 9.05     | <5       | 480      | 1.1      | <2       |
| LN004           | Gneiss with some qtz veins                       | AS10037202    |                          | <0.5     | <0.01    | 7.49     | <5       | 540      | 1.4      | <2       |
| LN005           | Grey schist with epidote veins                   | AS10037202    |                          | <0.5     | <0.01    | 8.25     | <5       | 600      | 2.4      | 2        |
| LN006           | Granite gneiss + tourmaline                      | AS10037202    |                          | <0.5     | <0.01    | 6.02     | <5       | 170      | 2.8      | <2       |
| LN007           | Epidotised ferruginous mafic gneiss              | AS10037202    |                          | <0.5     | <0.01    | 5.14     | 8        | 320      | 1.8      | <2       |
| LN008           | Strongly epidotised ferruginous schist           | AS10037202    |                          | <0.5     | <0.01    | 5.42     | 16       | 250      | 1.1      | <2       |
| LN009           | Ferruginous altered carbonate/schist             | AS10037202    |                          | <0.5     | <0.01    | 8.25     | 55       | 490      | 13.3     | 2        |
| LN010           | Epidote-tourmaline ferruginous rock              | AS10037202    |                          | 0.5      | <0.01    | 1.89     | 48       | 310      | 3.3      | 2        |
| LN011           | Ferruginous/?gossanous schists                   | AS10037202    |                          | <0.5     | <0.01    | 3.93     | 26       | 60       | 2.4      | 9        |
| LN012           | Ferruginous/?gossanous schists                   | AS10037202    |                          | <0.5     | <0.01    | 7.99     | 22       | 50       | 3.8      | <2       |
| LN013           | Ferruginous/?gossanous schists, minor quartz vei | AS10037202    |                          | <0.5     | <0.01    | 6.17     | 25       | 330      | 1.7      | 2        |
| LN014           | Strongly folded mica schist                      | AS10037202    |                          | <0.5     | <0.01    | 6.35     | <5       | 710      | 1.3      | <2       |
| LN015           | Ferruginous float                                | AS10037202    |                          | <0.5     | <0.01    | 4.27     | 7        | 470      | 1.6      | <2       |
| LN016           | Sheared ferruginous gneiss                       | AS10037202    |                          | <0.5     | <0.01    | 6.19     | <5       | 790      | 1.5      | <2       |


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|  |  |               | Element<br>Analytical Metho<br>Unit<br>Detection<br>Limit<br>Technique<br>Precision | Ca<br>ME-ICP61<br>% | Cd<br>ME-ICP61<br>ppm     | Co<br>ME-ICP61<br>ppm | Cr<br>ME-ICP61<br>ppm | Cu<br>ME-ICP61<br>ppm | Fe<br>ME-ICP61<br>% | Ga<br>ME-ICP61<br>ppm    |
|---|--|---------------|---|---------------------|---------------------------|-----------------------|-----------------------|-----------------------|---------------------|--------------------------|
| Sample<br>Number  | Lithology  | Lab Reference |   | ICP-MS<br>PREC±10%  | 0.5<br>ICP-MS<br>PREC±10% | ICP-MS<br>PREC±10%    | ICP-MS<br>PREC±10%    | ICP-MS<br>PREC±10%    | ICP-MS<br>PREC±10%  | 10<br>ICP-MS<br>PREC±10% |
| LN001   | Ferruginous ?chloritised ultramafic              | AS10037202    |   | 6.79                | <0.5                      | 55                    | 1590                  | 28                    | 5.98                | <10                      |
| LN002   | Ferruginous ?chloritised ultramafic              | AS10037202    |   | 6.92                | <0.5                      | 51                    | 1570                  | 33                    | 6.36                | 10                       |
| LN003   | Mafic gneiss                                     | AS10037202    |   | 4.98                | <0.5                      | 23                    | 86                    | 40                    | 4.1                 | 20                       |
| LN004   | Gneiss with some qtz veins                       | AS10037202    |   | 3.66                | <0.5                      | 16                    | 82                    | 27                    | 3.19                | 20                       |
| LN005   | Grey schist with epidote veins                   | AS10037202    |   | 4.94                | <0.5                      | 18                    | 62                    | 14                    | 6.14                | 20                       |
| LN006   | Granite gneiss + tourmaline                      | AS10037202    |   | 1.55                | <0.5                      | 3                     | 10                    | 6                     | 1.08                | 10                       |
| LN007   | Epidotised ferruginous mafic gneiss              | AS10037202    |   | 7.45                | <0.5                      | 27                    | 80                    | 43                    | 6.37                | 10                       |
| LN008   | Strongly epidotised ferruginous schist           | AS10037202    |   | 8.75                | <0.5                      | 17                    | 64                    | 13                    | 6.96                | 10                       |
| LN009   | Ferruginous altered carbonate/schist             | AS10037202    |   | 6.71                | <0.5                      | 40                    | 26                    | 62                    | 5.26                | 20                       |
| LN010   | Epidote-tourmaline ferruginous rock              | AS10037202    |   | 5.78                | <0.5                      | 11                    | 48                    | 21                    | 17.25               | 10                       |
| LN011   | Ferruginous/?gossanous schists                   | AS10037202    |   | 0.93                | <0.5                      | 20                    | 64                    | 40                    | 7.14                | 10                       |
| LN012   | Ferruginous/?gossanous schists                   | AS10037202    |   | 0.18                | <0.5                      | 22                    | 82                    | 49                    | 10.1                | 20                       |
| LN013   | Ferruginous/?gossanous schists, minor quartz vei | AS10037202    |   | 0.25                | <0.5                      | 18                    | 156                   | 47                    | 6.54                | 10                       |
| LN014   | Strongly folded mica schist                      | AS10037202    |   | 0.51                | <0.5                      | 13                    | 12                    | 8                     | 2.62                | 10                       |
| LN015   | Ferruginous float                                | AS10037202    |   | 2.48                | <0.5                      | 14                    | 24                    | 34                    | 6.36                | 10                       |
| LN016   | Sheared ferruginous gneiss                       | AS10037202    |   | 0.92                | <0.5                      | 2                     | 4                     | 4                     | 1.04                | 10                       |


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|  |  | Element          | K        | La       | Mg       | Mn       | Mo       | Na       | Ni       |
|---|--|------------------|----------|----------|----------|----------|----------|----------|----------|
|   |  | Analytical Metho | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 |
|   |  | Unit             | %        | ppm      | %        | ppm      | ppm      | %        | ppm      |
|   |  | Detection        |          |          |          |          |          |          |          |
|   |  | Limit            |          | 10       |          |          | 1        |          |          |
|   |  | Technique        | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   | ICP-MS   |
|   |  | Precision        | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample  |  |                  |          |          |          |          |          |          |          |
| Number  | Lithology  | Lab Reference    | K        | La       | Mg       | Mn       | Mo       | Na       | Ni       |
| LN001   | Ferruginous ?chloritised ultramafic              | AS10037202       | 0.17     | 10       | 9.43     | 1300     | <1       | 0.37     | 451      |
| LN002   | Ferruginous ?chloritised ultramafic              | AS10037202       | 0.16     | 10       | 10.25    | 1380     | <1       | 0.38     | 499      |
| LN003   | Mafic gneiss                                     | AS10037202       | 0.67     | 10       | 2.19     | 692      | <1       | 2.68     | 43       |
| LN004   | Gneiss with some qtz veins                       | AS10037202       | 1.22     | 30       | 1.55     | 484      | <1       | 2.41     | 51       |
| LN005   | Grey schist with epidote veins                   | AS10037202       | 2.52     | 30       | 1.05     | 4340     | <1       | 0.74     | 29       |
| LN006   | Granite gneiss + tourmaline                      | AS10037202       | 3.63     | <10      | 0.22     | 214      | <1       | 1.87     | 5        |
| LN007   | Epidotised ferruginous mafic gneiss              | AS10037202       | 0.35     | 10       | 1.8      | 1260     | 1        | 0.21     | 34       |
| LN008   | Strongly epidotised ferruginous schist           | AS10037202       | 0.26     | 20       | 0.58     | 1730     | 1        | 0.05     | 22       |
| LN009   | Ferruginous altered carbonate/schist             | AS10037202       | 1.05     | 30       | 0.87     | 970      | <1       | 0.05     | 96       |
| LN010   | Epidote-tourmaline ferruginous rock              | AS10037202       | 0.05     | 110      | 0.37     | 1080     | 1        | 0.04     | 13       |
| LN011   | Ferruginous/?gossanous schists                   | AS10037202       | 0.02     | 20       | 0.23     | 786      | <1       | 0.38     | 58       |
| LN012   | Ferruginous/?gossanous schists                   | AS10037202       | 0.03     | <10      | 0.24     | 709      | <1       | 0.24     | 47       |
| LN013   | Ferruginous/?gossanous schists, minor quartz vei | AS10037202       | 0.03     | 20       | 0.16     | 494      | <1       | 0.71     | 37       |
| LN014   | Strongly folded mica schist                      | AS10037202       | 2.82     | 20       | 0.56     | 205      | <1       | 2.55     | 8        |
| LN015   | Ferruginous float                                | AS10037202       | 0.82     | 20       | 0.36     | 710      | <1       | 0.69     | 20       |
| LN016   | Sheared ferruginous gneiss                       | AS10037202       | 3.17     | 10       | 0.14     | 278      | <1       | 1.98     | 1        |

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|  |  |               | Element<br>Analytical Metho<br>Unit<br>Detection<br>Limit<br>Technique<br>Precision | P<br>ME-ICP61<br>ppm<br><br>ICP-MS<br>PREC±10% | Pb<br>ME-ICP61<br>ppm<br><br>ICP-MS<br>PREC±10% | S<br>ME-ICP61<br>%<br><br>ICP-MS<br>PREC±10% | Sb<br>ME-ICP61<br>ppm<br><br>ICP-MS<br>PREC±10% | Sc<br>ME-ICP61<br>ppm<br><br>ICP-MS<br>PREC±10% | Sr<br>ME-ICP61<br>ppm<br><br>ICP-MS<br>PREC±10% | Th<br>ME-ICP61<br>ppm<br><br>ICP-MS<br>PREC±10% |
|---|--|---------------|---|--|---|--|---|---|---|---|
| Sample<br>Number  | Lithology  | Lab Reference |   | P  | Pb  | S  | Sb  | Sc  | Sr  | Th  |
| LN001   | Ferruginous ?chloritised ultramafic              | AS10037202    |   | 490  | 5   | 0.01   | <5  | 34  | 29  | <20   |
| LN002   | Ferruginous ?chloritised ultramafic              | AS10037202    |   | 410  | 6   | 0.01   | <5  | 31  | 35  | <20   |
| LN003   | Mafic gneiss                                     | AS10037202    |   | 1090   | 8   | 0.01   | <5  | 12  | 642   | <20   |
| LN004   | Gneiss with some qtz veins                       | AS10037202    |   | 1280   | 10  | 0.01   | <5  | 10  | 545   | 20  |
| LN005   | Grey schist with epidote veins                   | AS10037202    |   | 1050   | 16  | 0.02   | <5  | 17  | 164   | 20  |
| LN006   | Granite gneiss + tourmaline                      | AS10037202    |   | 930  | 31  | 0.01   | <5  | 5   | 66  | <20   |
| LN007   | Epidotised ferruginous mafic gneiss              | AS10037202    |   | 700  | 15  | 0.01   | 5   | 27  | 239   | <20   |
| LN008   | Strongly epidotised ferruginous schist           | AS10037202    |   | 800  | 23  | 0.01   | 6   | 24  | 228   | <20   |
| LN009   | Ferruginous altered carbonate/schist             | AS10037202    |   | 1000   | 20  | 0.04   | 6   | 16  | 297   | 20  |
| LN010   | Epidote-tourmaline ferruginous rock              | AS10037202    |   | 1140   | 102   | 0.03   | <5  | 7   | 175   | <20   |
| LN011   | Ferruginous/?gossanous schists                   | AS10037202    |   | 780  | 16  | 0.06   | 5   | 21  | 63  | <20   |
| LN012   | Ferruginous/?gossanous schists                   | AS10037202    |   | 630  | 14  | 0.03   | <5  | 45  | 33  | <20   |
| LN013   | Ferruginous/?gossanous schists, minor quartz vei | AS10037202    |   | 470  | 24  | 0.11   | <5  | 20  | 28  | <20   |
| LN014   | Strongly folded mica schist                      | AS10037202    |   | 580  | 5   | 0.01   | <5  | 8   | 74  | <20   |
| LN015   | Ferruginous float                                | AS10037202    |   | 420  | 12  | 0.01   | <5  | 10  | 493   | <20   |
| LN016   | Sheared ferruginous gneiss                       | AS10037202    |   | 100  | 24  | <0.01  | <5  | 2   | 221   | 20  |

Outcrop Sample Analytical Results



| Sample Number | Lithology   | Lab Reference | Element Analytical Method                | Ti ME-ICP61 %   | Ti ME-ICP61 ppm    | U ME-ICP61 ppm     | V ME-ICP61 ppm  | W ME-ICP61 ppm     | Zn ME-ICP61 ppm |
|---------------|---|---------------|--|-----------------|--------------------|--------------------|-----------------|--------------------|-----------------|
|               |   |               | Unit Detection Limit Technique Precision | ICP-MS PREC±10% | 10 ICP-MS PREC±10% | 10 ICP-MS PREC±10% | ICP-MS PREC±10% | 10 ICP-MS PREC±10% | ICP-MS PREC±10% |
| Sample Number | Lithology   | Lab Reference |  | Ti              | Ti                 | U                  | V               | W                  | Zn              |
| LN001         | Ferruginous ?chloritised ultramafic               | AS10037202    |  | 0.21            | <10                | <10                | 159             | <10                | 107             |
| LN002         | Ferruginous ?chloritised ultramafic               | AS10037202    |  | 0.24            | 10                 | <10                | 170             | <10                | 109             |
| LN003         | Mafic gneiss                                      | AS10037202    |  | 0.2             | <10                | <10                | 99              | <10                | 70              |
| LN004         | Gneiss with some qtz veins                        | AS10037202    |  | 0.33            | <10                | <10                | 84              | <10                | 40              |
| LN005         | Grey schist with epidote veins                    | AS10037202    |  | 0.38            | <10                | <10                | 95              | <10                | 62              |
| LN006         | Granite gneiss + tourmaline                       | AS10037202    |  | 0.06            | <10                | <10                | 16              | <10                | 20              |
| LN007         | Epidotised ferruginous mafic gneiss               | AS10037202    |  | 0.41            | <10                | <10                | 160             | <10                | 77              |
| LN008         | Strongly epidotised ferruginous schist            | AS10037202    |  | 0.39            | <10                | <10                | 184             | <10                | 39              |
| LN009         | Ferruginous altered carbonate/schist              | AS10037202    |  | 0.4             | <10                | <10                | 122             | 10                 | 155             |
| LN010         | Epidote-tourmaline ferruginous rock               | AS10037202    |  | 0.12            | 10                 | 20                 | 90              | 10                 | 66              |
| LN011         | Ferruginous/?gossanous schists                    | AS10037202    |  | 0.47            | <10                | 10                 | 151             | 10                 | 108             |
| LN012         | Ferruginous/?gossanous schists                    | AS10037202    |  | 0.76            | <10                | 10                 | 269             | <10                | 123             |
| LN013         | Ferruginous/?gossanous schists, minor quartz vein | AS10037202    |  | 0.42            | <10                | 10                 | 163             | <10                | 70              |
| LN014         | Strongly folded mica schist                       | AS10037202    |  | 0.31            | <10                | <10                | 43              | <10                | 13              |
| LN015         | Ferruginous float                                 | AS10037202    |  | 0.4             | <10                | <10                | 138             | <10                | 32              |
| LN016         | Sheared ferruginous gneiss                        | AS10037202    |  | 0.06            | <10                | <10                | 10              | <10                | 12              |