



Cameco Australia Pty Ltd

Goomadeer Project - EL 5892

RAB - Lithology

| Hole | From (m) | To (m) | Major Rock Type | Minor Rock Type | Comments |
|---------|----------|--------|-----------------|-----------------|---|
| GDR0014 | 0 | 1 | SAND | PISO | Sand and silt |
| GDR0014 | 1 | 2 | CY | PISO | Clay and pisoliths |
| GDR0014 | 2 | 3 | CY | | Silty clay and a few pisoliths |
| GDR0014 | 3 | 4 | CY | | Clay |
| GDR0014 | 4 | 5 | CY | | Clay |
| GDR0014 | 5 | 6 | CY | | Clay |
| GDR0014 | 6 | 7 | CY | | Clay |
| GDR0014 | 7 | 8 | CY | SILT | Clay and silty clay |
| GDR0014 | 8 | 9 | CY | SILT | Clay and silty clay |
| GDR0014 | 9 | 10 | CY | SILT | Silty clay |
| GDR0014 | 10 | 11 | CY | SILT | Silty clay |
| GDR0014 | 11 | 12 | CY | SILT | Silty clay |
| GDR0014 | 12 | 13 | CY | SILT | Silty clay |
| GDR0014 | 13 | 14 | CY | SILT | Silty clay |
| GDR0014 | 14 | 15 | CY | SILT | Silty clay |
| GDR0014 | 15 | 16 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 16 | 17 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 17 | 18 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 18 | 19 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 19 | 20 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 20 | 21 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 21 | 22 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 22 | 23 | SAP | CY | Saprolitic silty clay |
| GDR0014 | 23 | 24 | GNIS | SAP | Saprolitic silty clay with a few weathered gneiss fragments |
| GDR0014 | 24 | 25 | GNIS | SAP | Saprolitic silty clay with a few weathered gneiss fragments |
| GDR0014 | 25 | 26 | GNIS | SAP | Weathered gneiss |
| GDR0014 | 26 | 27 | GNIS | | Weathered gneiss |
| GDR0014 | 27 | 28 | GNIS | | Pink and greenish medium grained quartz-feldspar gneiss. Slightly weathered |
| GDR0014 | 28 | 29 | GNIS | | Pink and greenish medium grained quartz-feldspar gneiss |
| GDR0014 | 29 | 30 | GNIS | | Pink and greenish medium grained quartz-feldspar gneiss |
| GDR0015 | 0 | 1 | SAND | SILT | Sand and silt |
| GDR0015 | 1 | 2 | SAND | PISO | Sand |
| GDR0015 | 2 | 3 | CY | PISO | Clay and pisoliths |
| GDR0015 | 3 | 4 | CY | PISO | Clay and pisoliths |
| GDR0015 | 4 | 5 | CY | SILT | Silty clay |
| GDR0015 | 5 | 6 | SAP | | Saprolitic clays |

RAB - Lithology

| Hole | From (m) | To (m) | Major Rock Type | Minor Rock Type | Comments |
|---------|----------|--------|-----------------|-----------------|--|
| GDR0015 | 6 | 7 | SAP | | Saprolitic clays |
| GDR0015 | 7 | 8 | SAP | | Saprolitic clays |
| GDR0015 | 8 | 9 | GNIS | | Weathered quartzofeldspathic gneiss |
| GDR0015 | 9 | 10 | GNIS | | Coarse grained quartz-feldspar-biotite gneiss |
| GDR0015 | 10 | 11 | GNIS | | Coarse grained quartz-feldspar-biotite gneiss |
| GDR0015 | 11 | 12 | GNIS | | Coarse grained quartz-feldspar-biotite gneiss |
| GDR0016 | 0 | 1 | SAND | | Alluvium |
| GDR0016 | 1 | 2 | SAND | SILT | Sand and silt |
| GDR0016 | 2 | 3 | SDST | | Fine grained ?sandstone with limonite |
| GDR0016 | 3 | 4 | SDST | | ?Sandstone fragments |
| GDR0016 | 4 | 5 | CY | SILT | Silty clays |
| GDR0016 | 5 | 6 | CY | SILT | Silty clays |
| GDR0016 | 6 | 7 | CY | SILT | Silty clays |
| GDR0016 | 7 | 8 | CY | SILT | Silty clays |
| GDR0016 | 8 | 9 | CY | SILT | Silty clays |
| GDR0016 | 9 | 10 | CY | SILT | Silty clays |
| GDR0016 | 10 | 11 | GRGN | | Coarse grained pinkish granitoid. Some pale green alteration |
| GDR0016 | 11 | 12 | GRGN | | Coarse grained pinkish granitoid. Some pale green alteration |
| GDR0017 | 0 | 1 | SAND | | Coarse loose sand |
| GDR0017 | 1 | 2 | SAND | | Sand |
| GDR0017 | 2 | 3 | SAND | | Sand |
| GDR0017 | 3 | 4 | SDST | | Soft sandstone |
| GDR0017 | 4 | 5 | SDST | | Soft sandstone |
| GDR0017 | 5 | 6 | SDST | | Medium grained pink-white clay altered sandstone |
| GDR0017 | 6 | 7 | SDST | | Medium grained pink-white clay altered sandstone |
| GDR0018 | 0 | 1 | OB | SAND | Silty soil and sand |
| GDR0018 | 1 | 2 | OB | SAND | Silty soil and sand |
| GDR0018 | 2 | 3 | CY | SILT | Clay and silty clay |
| GDR0018 | 3 | 4 | CY | SILT | Clay and silty clay |
| GDR0018 | 4 | 5 | CY | SILT | Clay and silty clay |
| GDR0018 | 5 | 6 | CY | SILT | Clay and silty clay |
| GDR0018 | 6 | 7 | CY | SILT | Clay and silty clay |
| GDR0018 | 7 | 8 | SAP | CY | Greenish grey saprolitic silty clay |
| GDR0018 | 8 | 9 | SAP | CY | Greenish grey saprolitic silty clay |
| GDR0018 | 9 | 10 | SAP | CY | Greenish grey saprolitic silty clay |
| GDR0018 | 10 | 11 | SAP | CY | Greenish grey saprolitic silty clay |
| GDR0018 | 11 | 12 | SAP | CY | Greenish grey saprolitic silty clay |
| GDR0018 | 12 | 13 | SAP | CY | Greenish grey saprolitic silty clay |
| GDR0018 | 13 | 14 | SAP | CY | Brown saprolitic clays |
| GDR0018 | 14 | 15 | SAP | CY | Brown saprolitic clays |

RAB - Lithology

| Hole | From (m) | To (m) | Major Rock Type | Minor Rock Type | Comments |
|---------|----------|--------|-----------------|-----------------|---|
| GDR0018 | 15 | 16 | SAP | CY | Brown saprolitic clays |
| GDR0018 | 16 | 17 | SAP | CY | Brown saprolitic clays |
| GDR0018 | 17 | 18 | GRGN | | Coarse pink to greenish Quartzofeldspathic granitoid. Some greenish micas and biotite. |
| GDR0018 | 18 | 19 | GRGN | | Coarse pink to greenish Quartzofeldspathic granitoid. Some greenish micas and biotite. |
| GDR0019 | 0 | 1 | CY | PISO | Red and yellow clays and pisoliths |
| GDR0019 | 1 | 2 | CY | PISO | Red and yellow clays and pisoliths |
| GDR0019 | 2 | 3 | CY | PISO | Red and yellow clays and pisoliths |
| GDR0019 | 3 | 4 | CY | | Red clay |
| GDR0019 | 4 | 5 | CY | | Grey clay |
| GDR0019 | 5 | 6 | CY | | Grey clay |
| GDR0019 | 6 | 7 | CY | | Grey clay |
| GDR0019 | 7 | 8 | SAP | CY | Brown to greenish saprolitic clay and sandy clay |
| GDR0019 | 8 | 9 | SAP | CY | Brown to greenish saprolitic clay and sandy clay |
| GDR0019 | 9 | 10 | SAP | CY | Brown to greenish saprolitic clay and sandy clay |
| GDR0019 | 10 | 11 | GRGN | | Coarse grained pale brownish-green quartz-feldspar-biotite granitoid |
| GDR0019 | 11 | 12 | GRGN | | Coarse grained pale brownish-green quartz-feldspar-biotite granitoid |
| GDR0020 | 0 | 1 | OB | SAND | Silty sand and soil |
| GDR0020 | 1 | 2 | SLSD | PISO | Silty sand |
| GDR0020 | 2 | 3 | CY | PISO | Clay and silty clay. Few pisoliths |
| GDR0020 | 3 | 4 | SLCY | CY | Brown to reddish silty clays |
| GDR0020 | 4 | 5 | SLCY | | Brown to grey silty clays |
| GDR0020 | 5 | 6 | SLCY | | Brown to grey silty clays |
| GDR0020 | 6 | 7 | SLCY | | Brown to grey silty clays |
| GDR0020 | 7 | 8 | SLCY | | Brown to grey silty clays |
| GDR0020 | 8 | 9 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 9 | 10 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 10 | 11 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 11 | 12 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 12 | 13 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 13 | 14 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 14 | 15 | SAP | SLCY | Saprolitic silty clay. Green to brown |
| GDR0020 | 15 | 16 | GRGN | | Coarse grained quartz-feldspar granitoid. Pervasive pink and greenish-pink alteration. Olive green alteration of biotite. |
| GDR0020 | 16 | 17 | GRGN | | Coarse grained quartz-feldspar granitoid. Pervasive pink and greenish-pink alteration. Olive green alteration of biotite. |
| GDR0020 | 17 | 18 | GRGN | | Coarse grained quartz-feldspar granitoid. Pervasive pink and greenish-pink alteration. Olive green alteration of biotite. |
| GDR0021 | 0 | 1 | OB | SAND | Silty soil and sand |
| GDR0021 | 1 | 2 | OB | SAND | Silty soil and sand |
| GDR0021 | 2 | 3 | SLCY | | Silty clays |
| GDR0021 | 3 | 4 | SLCY | | Silty clays |
| GDR0021 | 4 | 5 | SAND | CY | Sandy clay and silt |
| GDR0021 | 5 | 6 | SAND | CY | Sandy clay and silt |

RAB - Lithology

| Hole | From (m) | To (m) | Major Rock Type | Minor Rock Type | Comments |
|---------|----------|--------|-----------------|-----------------|---|
| GDR0021 | 6 | 7 | SAND | CY | Sandy clay and silt |
| GDR0021 | 7 | 8 | SAND | CY | Sandy clay and silt |
| GDR0021 | 8 | 9 | SAP | | Saprolitic. Greenish mica-rich |
| GDR0021 | 9 | 10 | SAP | | Saprolitic. Greenish mica-rich |
| GDR0021 | 10 | 11 | SAP | | Saprolitic. Greenish mica-rich |
| GDR0021 | 11 | 12 | SAP | | Saprolitic. Greenish mica-rich |
| GDR0021 | 12 | 13 | SAP | | Saprolitic. Greenish mica-rich |
| GDR0021 | 13 | 14 | SAP | | Saprolitic. Greenish mica-rich |
| GDR0021 | 14 | 15 | GNIS | | Fine grained quartz-feldspar-biotite gneiss. Some muscovite. Limonitic |
| GDR0021 | 15 | 16 | GNIS | | Fine grained quartz-feldspar-biotite gneiss. Some muscovite. Limonitic |
| GDR0021 | 16 | 17 | GNIS | | Fine grained quartz-feldspar-biotite gneiss. Some muscovite. Limonitic |
| GDR0022 | 0 | 1 | SAND | PISO | Sandy soil and silt. Some pisoliths |
| GDR0022 | 1 | 2 | SAND | PISO | Sandy soil and silt. Some pisoliths |
| GDR0022 | 2 | 3 | CY | | Compact hard brown clay |
| GDR0022 | 3 | 4 | CY | | Compact hard brown clay |
| GDR0022 | 4 | 5 | SLCY | | Silty clays |
| GDR0022 | 5 | 6 | SLCY | | Silty clays |
| GDR0022 | 6 | 7 | SLCY | | Silty clays |
| GDR0022 | 7 | 8 | SLCY | | Silty clays |
| GDR0022 | 8 | 9 | SAP | SAND | Saprolitic sandy clays. Micaceous |
| GDR0022 | 9 | 10 | SAP | SAND | Saprolitic sandy clays. Micaceous |
| GDR0022 | 10 | 11 | SAP | SAND | Saprolitic sandy clays. Micaceous |
| GDR0022 | 11 | 12 | SAP | SAND | Saprolitic sandy clays. Micaceous |
| GDR0022 | 12 | 13 | MFGN | | Darker coloured moderately weathered mafic gneiss |
| GDR0022 | 13 | 14 | MFGN | | Darker coloured moderately weathered mafic gneiss |
| GDR0022 | 14 | 15 | MFGN | | Darker coloured moderately weathered mafic gneiss |
| GDR0022 | 15 | 16 | MFGN | | Darker coloured moderately weathered mafic gneiss |
| GDR0022 | 16 | 17 | MFGN | | Mafic gneiss. Quartz-feldspar-biotite-?hornblende. Fresh and hard. Very dark green. |
| GDR0023 | 0 | 1 | SILT | PISO | Silty soils |
| GDR0023 | 1 | 2 | SLCY | | Silty clay |
| GDR0023 | 2 | 3 | SLCY | | Silty clay |
| GDR0023 | 3 | 4 | SLCY | | Silty clay |
| GDR0023 | 4 | 5 | SLCY | | Silty clay |
| GDR0023 | 5 | 6 | SLCY | | Silty clay |
| GDR0023 | 6 | 7 | SLCY | | Silty clay |
| GDR0023 | 7 | 8 | SLCY | | Silty clay |
| GDR0023 | 8 | 9 | SLCY | | Silty clay |
| GDR0023 | 9 | 10 | SAP | SLCY | Saprolitic micaceous silty clays |
| GDR0023 | 10 | 11 | SAP | SLCY | Saprolitic micaceous silty clays |
| GDR0023 | 11 | 12 | SAP | SLCY | Saprolitic micaceous silty clays |

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|---------|----------|--------|-----------------|-----------------|--|
| GDR0023 | 12 | 13 | GNIS | | Weathered saprolitic gneiss |
| GDR0023 | 13 | 14 | GNIS | | Weathered saprolitic gneiss |
| GDR0023 | 14 | 15 | GNIS | PEGM | Leucogneiss with coarse pegmatoidal segregations. Large quartz fragments and mica flakes |
| GDR0023 | 15 | 16 | GNIS | PEGM | Leucogneiss with coarse pegmatoidal segregations. Large quartz fragments and mica flakes |
| GDR0024 | 0 | 1 | OB | SAND | Sandy soil and silt |
| GDR0024 | 1 | 2 | SAND | PISO | Sandy soil |
| GDR0024 | 2 | 3 | CY | | Compact clay |
| GDR0024 | 3 | 4 | CY | | Compact clay |
| GDR0024 | 4 | 5 | CY | SDST | Clay with fragments of chert and sandstone |
| GDR0024 | 5 | 6 | CY | SDST | Clay with fragments of chert and sandstone |
| GDR0024 | 6 | 7 | CY | SDST | Clay with fragments of chert and sandstone |
| GDR0024 | 7 | 8 | CY | SDST | Clay with fragments of chert and sandstone |
| GDR0024 | 8 | 9 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 9 | 10 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 10 | 11 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 11 | 12 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 12 | 13 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 13 | 14 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 14 | 15 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 15 | 16 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 16 | 17 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 17 | 18 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 18 | 19 | SAP | SLCY | Saprolitic micaceous silty clays. Coarse mica flakes |
| GDR0024 | 19 | 20 | GRGN | GNIS | Multicoloured altered gneiss/granitoid. Grey |
| GDR0024 | 20 | 21 | GRGN | | Coarse grained granitoid. Quartz-feldspar +/- biotite and muscovite |
| GDR0025 | 0 | 1 | SAND | SLCY | Sand |
| GDR0025 | 1 | 2 | SLCY | SAND | Clay and silty sand |
| GDR0025 | 2 | 3 | SLCY | SAND | Clay and silty sand |
| GDR0025 | 3 | 4 | GNIS | | Saprolitic gneiss. Greenish. |
| GDR0025 | 4 | 5 | GNIS | | Saprolitic gneiss. Greenish. |
| GDR0025 | 5 | 6 | GNIS | | Saprolitic gneiss. Greenish. |
| GDR0025 | 6 | 7 | GNIS | | Saprolitic gneiss. Greenish. |
| GDR0025 | 7 | 8 | GNIS | GRGN | Fine grained |
| GDR0025 | 8 | 9 | GNIS | GRGN | Fine grained |
| GDR0025 | 9 | 10 | GNIS | GRGN | Fine grained |
| GDR0025 | 10 | 11 | GNIS | GRGN | Fine grained |
| GDR0026 | 0 | 1 | SILT | SAND | Soil |
| GDR0026 | 1 | 2 | SILT | SAND | Soil |
| GDR0026 | 2 | 3 | SILT | SAND | Soil |
| GDR0026 | 3 | 4 | CY | | Compact red clays |

RAB - Lithology

| Hole | From (m) | To (m) | Major Rock Type | Minor Rock Type | Comments |
|---------|----------|--------|-----------------|-----------------|--|
| GDR0026 | 4 | 5 | CY | | Compact red clays |
| GDR0026 | 5 | 6 | SAP | SAND | Saprolitic |
| GDR0026 | 6 | 7 | SAP | SAND | Saprolitic |
| GDR0026 | 7 | 8 | SAP | SAND | Saprolitic |
| GDR0026 | 8 | 9 | SAP | SAND | Saprolitic |
| GDR0026 | 9 | 10 | SAP | SAND | Saprolitic |
| GDR0026 | 10 | 11 | SAP | SAND | Saprolitic |
| GDR0026 | 11 | 12 | SAP | SAND | Saprolitic |
| GDR0026 | 12 | 13 | SAP | SAND | Saprolitic |
| GDR0026 | 13 | 14 | GNIS | | Medium grained quartz-feldspar-biotite. Green and pink alteration. Some pale green sericite. |
| GDR0026 | 14 | 15 | GNIS | | Medium grained quartz-feldspar-biotite. Green and pink alteration. Some pale green sericite. |
| GDR0026 | 15 | 16 | GNIS | | Medium grained quartz-feldspar-biotite. Green and pink alteration. Some pale green sericite. |
| GDR0026 | 16 | 17 | GNIS | | Medium grained quartz-feldspar-biotite. Green and pink alteration. Some pale green sericite. |
| GDR0026 | 17 | 18 | GNIS | | Medium grained quartz-feldspar-biotite. Green and pink alteration. Some pale green sericite. |
| GDR0027 | 0 | 1 | SAND | SILT | Sandy soil and silt |
| GDR0027 | 1 | 2 | SAND | PISO | Sand |
| GDR0027 | 2 | 3 | CY | | Compact clays |
| GDR0027 | 3 | 4 | SLCY | | Silty clay |
| GDR0027 | 4 | 5 | SAP | SLCY | Saprolitic silty clay |
| GDR0027 | 5 | 6 | SAP | SLCY | Saprolitic silty clay |
| GDR0027 | 6 | 7 | GNIS | | Saprolitic silty clay with some weathered gneiss fragments |
| GDR0027 | 7 | 8 | GNIS | QFGN | Leucocratic and biotitic gneiss. Slightly weathered |
| GDR0027 | 8 | 9 | GNIS | QFGN | Medium grained quartz-feldspar-biotite gneiss with leucocratic layers - silicified. Pale pink and light green alteration |
| GDR0027 | 9 | 10 | GNIS | QFGN | Medium grained quartz-feldspar-biotite gneiss with leucocratic layers - silicified. Pale pink and light green alteration |
| GDR0028 | 0 | 1 | SAND | SILT | Sandy soil and silt |
| GDR0028 | 1 | 2 | SILT | CY | Silty soil |
| GDR0028 | 2 | 3 | SILT | CY | Silty soil |
| GDR0028 | 3 | 4 | CY | | Clay |
| GDR0028 | 4 | 5 | CY | | Clay |
| GDR0028 | 5 | 6 | SLCY | | Silty clay |
| GDR0028 | 6 | 7 | SLCY | | Silty clay |
| GDR0028 | 7 | 8 | SLCY | | Silty clay |
| GDR0028 | 8 | 9 | SLCY | | Silty clay |
| GDR0028 | 9 | 10 | SLCY | | Silty clay |
| GDR0028 | 10 | 11 | SLCY | | Silty clay |
| GDR0028 | 11 | 12 | SLCY | | Silty clay |
| GDR0028 | 12 | 13 | SLCY | | Silty clay |
| GDR0028 | 13 | 14 | GRGN | | Quartz-feldspar greenish granitoid with biotite-rich bands. Some light green alteration. |
| GDR0028 | 14 | 15 | GRGN | | Quartz-feldspar greenish granitoid with biotite-rich bands. Some light green alteration. |
| GDR0028 | 15 | 16 | GRGN | | Quartz-feldspar greenish granitoid with biotite-rich bands. Some light green alteration. |

RAB - Lithology

| Hole | From (m) | To (m) | Major Rock Type | Minor Rock Type | Comments |
|---------|----------|--------|-----------------|-----------------|--|
| GDR0028 | 16 | 17 | GRGN | | Quartz-feldspar greenish granitoid with biotite-rich bands. Some light green alteration. |
| GDR0028 | 17 | 18 | GRGN | | Quartz-feldspar greenish granitoid with biotite-rich bands. Some light green alteration. |
| GDR0029 | 0 | 1 | SAND | SILT | Alluvium. Sand and silt. Some clay. |
| GDR0029 | 1 | 2 | CY | PISO | Clay and pisoliths |
| GDR0029 | 2 | 3 | CY | PISO | Clay and pisoliths |
| GDR0029 | 3 | 4 | CY | | Compact clay |
| GDR0029 | 4 | 5 | CY | SLCY | Clay and silty clay |
| GDR0029 | 5 | 6 | SLCY | | Silty clay |
| GDR0029 | 6 | 7 | SLCY | | Silty clay |
| GDR0029 | 7 | 8 | SLCY | | Silty clay |
| GDR0029 | 8 | 9 | SAP | SLCY | Saprolitic silty clay |
| GDR0029 | 9 | 10 | SAP | SLCY | Saprolitic silty clay |
| GDR0029 | 10 | 11 | SAP | SLCY | Saprolitic silty clay |
| GDR0029 | 11 | 12 | SAP | SLCY | Saprolitic silty clay |
| GDR0029 | 12 | 13 | SAP | SLCY | Saprolitic silty clay |
| GDR0029 | 13 | 14 | SAP | SLCY | Saprolitic silty clay |
| GDR0029 | 14 | 15 | GNIS | QFGN | Quartz-feldspar-biotite gneiss with leucocratic quartzofeldspathic bands. Grey to greenish. |
| GDR0029 | 15 | 16 | GNIS | QFGN | Quartz-feldspar-biotite gneiss with leucocratic quartzofeldspathic bands. Grey to greenish. |
| GDR0029 | 16 | 17 | GNIS | QFGN | Quartz-feldspar gneiss with biotite-rich and leucocratic quartzofeldspathic bands. Weak greenish alteration. |
| GDR0030 | 0 | 1 | SILT | SAND | Silty soil and sand |
| GDR0030 | 1 | 2 | SLCY | PISO | Silty clay with a few pisoliths |
| GDR0030 | 2 | 3 | CY | | Clay |
| GDR0030 | 3 | 4 | SLCY | | Silty clay |
| GDR0030 | 4 | 5 | SAP | SLCY | Saprolitic silty clay |
| GDR0030 | 5 | 6 | SAP | SLCY | Saprolitic silty clay |
| GDR0030 | 6 | 7 | SAP | SLCY | Saprolitic silty clay |
| GDR0030 | 7 | 8 | GNIS | | Saprolite and weathered gneiss fragments |
| GDR0030 | 8 | 9 | QFGN | | Quartz-feldspar-mica gneiss |
| GDR0030 | 9 | 10 | QFGN | | Quartz-feldspar-mica gneiss |
| GDR0031 | 0 | 1 | SAND | SILT | Sandy soil and silt |
| GDR0031 | 1 | 2 | SLCY | | Silty clay |
| GDR0031 | 2 | 3 | SLCY | | Silty clay |
| GDR0031 | 3 | 4 | SLCY | | Silty clay |
| GDR0031 | 4 | 5 | SAP | SLCY | Saprolitic silty clay |
| GDR0031 | 5 | 6 | SAP | SLCY | Saprolitic silty clay |
| GDR0031 | 6 | 7 | PEGM | | White |
| GDR0031 | 7 | 8 | GRGN | | Mica-rich pink quartzofeldspathic granitoid. Greenish biotite. Pale green sericitic alteration |
| GDR0031 | 8 | 9 | GRGN | | Mica-rich pink quartzofeldspathic granitoid. Greenish biotite. Pale green sericitic alteration |
| GDR0031 | 9 | 10 | GRGN | | Mica-rich pink quartzofeldspathic granitoid. Greenish biotite. Pale green sericitic alteration |