# Apc.11-(13) Colonne de sondage

**MJS-11** Localité: Mbanga Nord Altitude: 231.7 m Direction: 155° Angle: −60° Profondeur: 150.20 m

0–3.30
Sol latéritique brun avec d'abondants petits graviers d'oxydes de fer (oolithes?) et autres

3.30–22.20:
Tuf andésitique schisteux, fortement altéré, de couleur blanc, jaunâtre à brun clair pourpre, meuble, tacheté par des oxydes de fer noir et brun.
6.75: veinule de quartz (ép=2cm)
8.90: veinule de quartz (ép=4cm)
13.45: veinule de quartz (ép=5cm)
15.90: veinule de quartz (ép=5cm, L=45°)
19.25: veinule de quartz (ép=3cm, L=70°)

22.20–51.60
Tuf andésitique, schisteux, fortement altéré, de couleur brun rougeâtre à gris brunâtre meuble, taché par limonite et hématite, quelques cassures faisant un angle de 15° avec l'axe de la carotte sont remplies par de la limonite, de petits lapilli sont reconnaissables
23.8: veinule de quartz (ép=1cm, L=65°)
25.9: veinule de quartz (ép=2cm)
30.8–31.20: stockwork à veinules de quartz (ép=2～0.5cm)
35.10–35.4: veinule à quartz–limonite–hématite (ép=1 à 2mm)
39.1–39.2: zone faiblement silicifiée de couleur jaune, fortement tachée par la limonite
39.65–40.6: zone riche en veinules de quartz, de couleur brun jaunâtre, tachée par la limonite (ép=1～5cm, angle variant de 1° à 30°)
41.2; 41.4; 41.85: veinules de quartz (ép=0.5～1cm, L=30°)
42.1–43.6: pas de carotte
43.6–44.3: faible récupération (14%), veinules de quartz
50.85–51.5: seule la veine de quartz a été récuperés (ép=25cm)
51.6: faille?
51.6–59.06: lave d'andésite porphyrique, massive; zone de transition de couleur brun jaunâtre, tachée par oxydes de fer (limonite)
51.6–56.0: faiblement silicifiée
54.25: veinule de quartz (ép=2cm, L=40°)
59.06:
Tuf andésitique d'andésite à faible texture schisteuse, dure, de couleur gris verdâtre, légèrement tachée par la limonite, les minéraux mafiques (probablement pyroxène) sont alterés en chlorite, fréquemment recoupés par des veinules ou de stockwork de calcite, de la limonite est observée le long des veinules de calcite
59.65–59.70: faille remplie par hématite, angle par rapport à l'axe de la carotte 45° (veine d'oxyde de fer)
59.70: cassures fraîches, remblies par du talc comme minéraux blancs.
65.0–65.65: zone fortement fracturée, peut–être zone de faille, bréchifiée et partiellement argilisée, angle de 60°, pas de taches d'oxydes de fer.
66.3–67.25: zone fortement fracturé, pas de taches d'oxydes de fer
72.0–79.3: zone bréchifiée, faille les veinules de calcite sont délavées.
76.0–76.6: faille de remplissage
77.0–77.6: faille de remplissage
78.9–79.3: faille de remplissage, en partie tachée par la limonite
79.3–85: Tuf andésitique bréchifiée, remplie par pyrite–calcite–quartz
79.4–81.45: zone tachée par la limonite, veinules de calcite delavées, angles des cassures: 45～80°
84.9–85.0: veine à sidérite–quartz–calcite (ép=10cm, L=45°), tâcheé par la limonite
85.0–87.5: zone faiblement schisteuse, de couleur gris verdâtre, recoupée par des réseaux de veinules de calcite
85.0–90.5: fractures ouvertes tâchées par la limonite
87.5–89.5
Dyke d'andésite porphyrique de couleur gris verdâtre, à bords frais minces.
89.5–102.5: Tuf andésitique schisteuse, de couleur gris foncée verdâtre, très pauvre en dissémination de pyrite, recoupée par des réseaux de veinules de calcite, de la chlorite en placage est souvent présente dans les fractures ouvertes.
90.7– On n' observe pas de tâches d'oxydes de fer dans la fracture ouverte
102.5–107.3
Tuf gréseux schisteux à lapilli, de couleur gris verdâtre clair, avec nodules et veinules de calcite, à faible dissémination de pyrite.

| Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % |
|---|---|---|---|---|
| | 3.30 | | | |
| MJS-11-1 | 4.00 | 0.70 | 0.031 | — |
| 2 | 6.30 | 2.30 | < 0.016 | — |
| 3 | 8.00 | 1.70 | < 0.016 | — |
| 4 | 10.00 | 2.00 | 0.016 | — |
| 5 | 12.00 | 2.00 | 0.016 | — |
| 6 | 14.00 | 2.00 | 0.082 | — |
| 7 | 16.00 | 2.00 | 0.031 | — |
| 8 | 18.00 | 2.00 | 0.016 | — |
| 9 | 20.00 | 2.00 | 0.047 | — |
| 10 | 22.00 | 2.00 | 0.047 | — |
| 11 | 24.00 | 2.00 | < 0.016 | — |
| 12 | 26.00 | 2.00 | < 0.016 | — |
| 13 | 28.00 | 2.00 | < 0.016 | — |
| 14 | 30.00 | 2.00 | 0.016 | — |
| 15 | 30.50 | 0.50 | 0.016 | — |
| 16 | 31.20 | 0.40 | < 0.016 | — |
| 17 | 32.00 | 0.80 | 0.016 | — |
| 18 | 34.00 | 2.00 | < 0.016 | — |
| 19 | 36.00 | 2.00 | 0.047 | — |
| 20 | 38.00 | 2.00 | < 0.016 | — |
| 21 | 39.65 | 1.65 | 0.047 | — |
| 22 | 40.60 | 0.95 | 1.45 | — |
| 23 | 42.10 | 1.50 | 0.95 | — |
| 24 | 43.60 | 0.70 | 1.43 | — |
| 25 | 46.00 | 1.70 | 0.031 | — |
| 26 | 48.00 | 2.00 | 0.031 | — |
| 27 | 50.85 | 2.85 | 0.031 | — |
| 28 | 51.50 | 0.65 | 0.39 | — |
| 29 | 53.00 | 1.50 | 0.79 | — |
| 30 | 55.00 | 2.00 | 1.00 | — |
| 31 | 57.00 | 2.00 | 0.93 | — |
| 32 | 59.00 | 2.00 | 0.45 | — |
| 33 | 61.00 | 2.00 | 0.50 | — |
| 34 | 63.00 | 2.00 | < 0.016 | — |
| 35 | 65.00 | 2.00 | 0.16 | — |
| 36 | 67.00 | 2.00 | < 0.016 | — |
| 37 | 69.00 | 2.00 | < 0.016 | — |
| 38 | 71.00 | 2.00 | < 0.016 | — |
| 39 | 73.00 | 2.00 | 0.016 | — |
| 40 | 75.00 | 2.00 | < 0.016 | — |
| 41 | 77.00 | 2.00 | 0.016 | — |
| 42 | 79.00 | 2.00 | 0.12 | — |
| 43 | 81.00 | 2.00 | 0.53 | < 0.01 |
| 44 | 83.00 | 2.00 | < 0.016 | 0.45 |
| 45 | 85.00 | 2.00 | < 0.016 | 0.88 |
| 46 | 87.00 | 2.00 | 0.016 | 0.27 |
| 47 | 89.00 | 2.00 | 0.078 | 0.35 |
| 48 | 91.00 | 2.00 | 0.39 | 0.20 |
| 49 | 93.00 | 2.00 | 0.093 | 0.10 |
| 50 | 95.00 | 2.00 | < 0.016 | 0.12 |
| 51 | 97.00 | 2.00 | 0.031 | 0.12 |
| 52 | 99.00 | 2.00 | < 0.016 | 0.07 |
| 53 | 101.00 | 2.00 | < 0.016 | 0.24 |
| 54 | 103.00 | 2.00 | < 0.016 | 0.62 |
| 55 | 105.00 | 2.00 | < 0.016 | 0.03 |
| 56 | | 2.00 | < 0.016 | 0.06 |

13.49 8A Au 0.016g/t
15.9C 7A Au 0.047g/t
19.25 9A Au 0.11g/t
39.1-39.2 21A Au 0.12g/t
59.65-59.70 33A Au 11.57g/t

35.10–35.4: veinule à quartz–limonite–hématite (ép=1 à 2mm)

39.1–39.2: zone faiblement silicifiée de couleur jaune, fortement tâchée par la limonite

39.65–40.6: zone riche en veinules de quartz, de couleur brun jaunâtre, tâchée par la limonite (ép=1～5cm, angle variant de 1° à 30°)

41.2; 41.4; 41.85: veinules de quartz (ép=0.5～1cm, L=30°)

42.1–43.6: pas de carotte

43.6–44.3: faible récupération (14%), veinules de quartz

50.85–51.5: seule la veine de quartz a été récuperés (ép=25cm)

51.6: faille?

51.6–59.05: lave d'andésite porphyrique, massive; zone de transition de couleur brun jaunâtre, tâchée par oxydes de fer (limonite)

51.6–56.0: faiblement silicifiée

54.25: veinule de quartz (ép=2cm, L=40°)

59.05:

Tuf andésitique d'andésite à faible texture schisteuse, dure, de couleur gris verdâtre, légèrement tâchée par la limonite, les minéraux mafiques (probablement pyroxène) sont altérés en chlorite, fréquemment recoupés par des veinules ou de stockwork de calcite, de la limonite est observée le long des veinules de calcite

59.65–59.70: faille remplie par hématite, angle par rapport à l'axe de la carotte 45° (veine d'oxyde de fer)

59.70: cassures fraîches, remplies par du talc comme minéraux blancs.

65.0–65.65: zone fortement fracturée, peut–être zone de faille, bréchifiée et partiellement argilisée, angle de 60°, pas de tâches d'oxydes de fer.

66.3–67.25: zone fortement fracturée, pas de tâches d'oxydes de fer

72.0–79.3: zone bréchifiée, faille les veinules de calcite sont délavées.

76.0–76.6: faille de remplissage

77.0–77.6: faille de remplissage

78.9–79.3: faille de remplissage, en partie tâchée par la limonite

79.3–85: Tuf andésitique bréchifiée, remplie par pyrite–calcite–quartz

79.4–81.45: zone tâchée par la limonite, veinules de calcite delavées, angles des cassures: 45～80°

84.9–85.0: veine à sidérite–quartz–calcite (ép=10cm, L=45°), tâché par la limonite

85.0–87.5: zone faiblement schisteuse, de couleur gris verdâtre, recoupée par des réseaux de veinules de calcite

85.0–90.5: fractures ouvertes tâchées par la limonite

87.5–89.5

Dyke d'andésite porphyrique de couleur gris verdâtre, à bords frais minces.

89.5–102.5: Tuf andésitique schisteuse, de couleur gris foncée verdâtre, très pauvre en dissémination de pyrite, recoupée par des réseaux de veinules de calcite, de la chlorite en placage est souvent présente dans les fractures ouvertes.

90.7– On n' observe pas de tâches d'oxydes de fer dans la fracture ouverte

102.5–107.3

Tuf gréseux schisteux à lapilli, de couleur gris verdâtre clair, avec nodules et veinules de calcite, à faible dissémination de pyrite.

107.3–111.0

Grès moyennement grenu, de couleur gris clair, verdâtre, très faiblement schistosé, silicifié, très dur, à faible dissémination de pyrite (± 1%) recoupé par des fines veinules.

111.0–113.3

Tuf gréseux schistosé, de couleur gris verdâtre, silicifié, recoupé par des veinules de calcite–quartz avec altération de l'encaissant.

113.3–115.3

Dyke d'andésite faiblement schistosé, porphyrique, silicifié, des bordures fraîches sont observées; dissémination de pyrite

115.3–135.45

Tuf andésitique schistosée de couleur gris verdâtre foncé, recoupée par des veinules de calcite, très faible dissémination de pyrite

120.6–120.7: réseau irrégulier de veinules de quartz

121.7–123.0: zone silicifiée, avec de très minces (fines) veinules de quartz, de couleur gris verdâtre

126.3–127.0: zone à abondants réseaux de veinules de calcite

128.0–135.45: zone à texture porphyrique, faiblement schistosée

135.45–150.20:

Tuf andésitique avec lapilli fortement schisteux, de couleur gris verdâtre, recoupé par des veinules de calcite

137.9–138.6: zone silicifiée, à abondantes fractures ouvertes

138.15–138.20: zone argilisée

138.20: veinules de fractures à quartz (ép=3cm)

142.4–145.0: zone silicifiée à fines veinules de quartz

143.5–145.0: les fractures ouvertes sont tâchées légèrement par des oxydes de fer

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 19 | 36.00 | 2.00 | 0.047 | — | | | |
| 20 | 38.00 | 2.00 | < 0.016 | — | | | |
| 21 | 39.65 | 1.65 | 0.047 | — | | | |
| 22 | 40.60 | 0.95 | 1.45 | — | | | |
| 23 | 42.10 | 1.50 | 0.95 | — | | | |
| | 43.60 | | | | | | |
| 24 | 44.30 | 0.70 | 1.43 | — | | | |
| 25 | 46.00 | 1.70 | 0.031 | — | | | |
| 26 | 48.00 | 2.00 | 0.031 | — | | | |
| 27 | 50.85 | 2.85 | 0.031 | — | | | |
| 29 | 51.50 | 0.65 | 0.39 | — | | | |
| 29 | 53.00 | 1.50 | 0.79 | — | | | |
| 30 | 55.00 | 2.00 | 1.00 | — | | | |
| 31 | 57.00 | 2.00 | 0.93 | — | | | |
| 32 | 59.00 | 2.00 | 0.45 | — | | | |
| 33 | 61.00 | 2.00 | 0.50 | — | | | |
| 34 | 63.00 | 2.00 | < 0.016 | — | | | |
| 35 | 65.00 | 2.00 | 0.16 | — | | | |
| 36 | 67.00 | 2.00 | < 0.016 | — | | | |
| 37 | 69.00 | 2.00 | < 0.016 | — | | | |
| 38 | 71.00 | 2.00 | < 0.016 | — | | | |
| 39 | 73.00 | 2.00 | 0.016 | — | | | |
| 40 | 75.00 | 2.00 | < 0.016 | — | | | |
| 41 | 77.00 | 2.00 | 0.016 | — | | | |
| 42 | 79.00 | 2.00 | 0.12 | — | | | |
| 43 | 81.00 | 2.00 | 0.53 | < 0.01 | | | |
| 44 | 83.00 | 2.00 | < 0.016 | 0.45 | | | |
| 45 | 85.00 | 2.00 | < 0.016 | 0.66 | | | |
| 46 | 87.00 | 2.00 | 0.016 | 0.27 | | | |
| 47 | 89.00 | 2.00 | 0.078 | 0.35 | | | |
| 48 | 91.00 | 2.00 | 0.39 | 0.20 | | | |
| 49 | 93.00 | 2.00 | 0.093 | 0.10 | | | |
| 50 | 95.00 | 2.00 | < 0.016 | 0.12 | | | |
| 51 | 97.00 | 2.00 | 0.031 | 0.12 | | | |
| 52 | 99.00 | 2.00 | < 0.016 | 0.07 | | | |
| 53 | 101.00 | 2.00 | < 0.016 | 0.24 | | | |
| 54 | 103.00 | 2.00 | < 0.016 | 0.62 | | | |
| 55 | 105.00 | 2.00 | < 0.016 | 0.03 | | | |
| 56 | 107.00 | 2.00 | < 0.016 | 0.06 | | | |
| 57 | 109.00 | 2.00 | 2.05 | 1.07 | | | |
| 58 | 111.00 | 2.00 | 0.25 | 0.42 | | | |
| 59 | 113.00 | 2.00 | 0.65 | 0.59 | | | |
| 60 | 115.00 | 2.00 | 0.14 | 0.21 | | | |
| 61 | 117.00 | 2.00 | 0.062 | 0.09 | | | |
| 62 | 119.00 | 2.00 | < 0.016 | 0.08 | | | |
| 63 | 121.00 | 2.00 | < 0.016 | 0.03 | | | |
| 64 | 123.00 | 2.00 | < 0.016 | 0.04 | | | |
| 65 | 125.00 | 2.00 | < 0.016 | 0.05 | | | |
| 66 | 127.00 | 2.00 | 0.078 | 0.11 | | | |
| 67 | 129.00 | 2.00 | < 0.016 | 0.10 | | | |
| 68 | 131.00 | 2.00 | 0.062 | 0.10 | | | |
| 69 | 133.00 | 2.00 | < 0.016 | 0.12 | | | |
| 70 | 135.00 | 2.00 | < 0.016 | 0.13 | | | |
| 71 | 137.00 | 2.00 | 0.062 | 0.20 | | | |
| 72 | 137.90 | 0.90 | 0.016 | 0.18 | | | |
| 73 | 138.60 | 0.70 | 0.047 | 0.82 | | | |
| 74 | 141.00 | 2.40 | 0.22 | 0.36 | | | |
| 75 | 142.40 | 1.40 | 0.016 | 0.80 | | | |
| 76 | 143.40 | 1.00 | < 0.016 | 0.55 | | | |
| 77 | 145.00 | 1.60 | 0.36 | 0.56 | | | |
| 78 | 147.00 | 2.00 | 0.062 | 0.66 | | | |
| 79 | 149.00 | 2.00 | 0.016 | 0.19 | | | |
| 80 | 150.20 | 1.20 | < 0.016 | 0.15 | | | |

39.1–39.2 21A Au 0.12 g/t

39.65–39.70 33A Au 11.57 g/t

Total 90.3%

N.B; "L" signifie l'angle contre l'axe de carotte

# Apc.11-(14) Colonne de sondage

**MJS-12** Localité: Mbanga Nord Altitude: 235.1m Direction: — Angle: Vertical Profondeur: 50.10 m

| Echelle (m) | Description des formations géologiques | Minéralisations Altérations (OV, Std, Sil, Arl) | Numéro échantillon pour examens | Résultats d'analyse: Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % | Densité g/cm³ | RQD (cm/m) | Récupération Carottes (%) | Echelle (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0–2.8<br>Sol sableux | | | | 2.80 | | | | (1.93) | | | |
| | 2.80–7.00<br>Tuf schisteux? brun pâle, fortement altéré, meuble, recoupé par des veinules d'oxydes noirs de fer | | 4.60 D | MJS-12-1 | 5.00 | 1.60 | 0.016 | — | (1.97) | | | |
| | 7.00–17.1<br>Tuf schisteux? de couleur brun rougeâtre pâle à brun rougeâtre, fortement altéré, meuble, riche en fractures ouvertes faisant un angle de 0°<br>14.8–14.9: faille de remplissage | | | 2 | 7.00 | 2.00 | 0.016 | — | (1.74) | | | |
| | | | | 3 | 9.00 | 2.00 | <0.016 | — | (1.99) | | | |
| | | | | 4 | 11.00 | 2.00 | <0.016 | — | (2.20) | | | |
| | 17.1–22.0<br>Tuf schisteux de couleur gris brunâtre avec teinte rougeâtre, altéré légèrement meuble, fréquemment recoupé par des veinules d'oxydes noirs, en reseaux irréguliers<br>18.8–21.7: zone bréchifiée<br>19.9: faille de remplissage (ép=10cm)<br>20.5–21.7: carottes caillouteuses, fortement altérées | | 12.40 D | 5 | 13.00 | 2.00 | <0.016 | — | (2.26) | | | |
| | | | | 6 | 15.00 | 2.00 | <0.016 | — | (2.15) | | | |
| | | | | 7 | 17.00 | 2.00 | <0.016 | — | (2.19) | | | |
| | 22.0–31.1<br>Tuf schisteux, gris brunâtre avec teinte verte, altéré, riche en fractures parallèles aux plans de schistosité, fractures teintées (tâchées) par la limonite<br>26.3–26.6: zone bréchifiée, cailloux de carotte<br>28.6–30.9: zone bréchifiée, cailloux de carotte | | 18.60 D | 8 | 19.00 | 2.00 | <0.016 | — | (2.31) | | | |
| | | | | 9 | 21.00 | 2.00 | 0.016 | — | (2.28) | | | |
| | 31.1–50.1<br>Tuf andésitique schisteux gris verdâtre, interlité avec des couches lapillitiques sous forme de lits à grains fins en bande recoupé par des veinules à quartz calcite, tâchée fréquemment par la limonite<br>31–42.2: fréquence des veinules à quartz calcite est de 1 à 2/m (ép=0.5 à 1cm, L=10° à 20°)<br>31.3–31.60: zone recoupée par des veinules de calcite–quartz, légèrement oblique aux plans de schistosité, tâchée par la limonite<br>32.7–32.9: deux (2) veinules de calcite–quartz (ép=0.5–1cm, L=5°)<br>34.7–34.9: veinule de quartz–calcite (ép<1cm, L=7°)<br>35.7: veinules de calcite–quartz (ép=0.8cm, angles irrégulières)<br>36.1–36.6: veinule à calcite–quartz tâchée par limonite (ép=0.8cm, L=5°)<br>37.2–37.3: idem (ép=0.5cm, L=40°)<br>39.1–50.1: zone recoupée par de très minces veinules de limonite dont l'origine serait les veinules de sulfures<br>39.1–39.4: riche en veinules irrégulières de quartz<br>40.9–40.1: faille de remplissage roches au mur fracturés<br>44.6: fortement tâchée par la limonite<br>42.5–50.1: les veinules de calcite sont principalement délavées (lessivées)<br>45.75–46.0: zone de faille<br>46.0–47.2: zone fracturée, carotte en cailloux<br>47.2–50.1: tâchée par la limonite<br>49.7–50.1: fracturée, carotte en cailloux, cassures tâchées par la limonite. | | 27.50 D | 10 | 23.00 | 2.00 | 0.048 | — | (2.13) | | | |
| | | | | 11 | 25.00 | 2.00 | 0.016 | — | (2.26) | | | |
| | | | | 12 | 27.00 | 2.00 | <0.016 | — | (2.33) | | | |
| | | | | 13 | 29.00 | 2.00 | <0.016 | — | (2.16) | | | |
| | | | | 14 | 31.00 | 2.00 | <0.016 | — | (2.24) | | | |
| | | | | 15 | 33.00 | 2.00 | <0.016 | — | (2.37) | | | |
| | | | | 16 | 35.00 | 2.00 | <0.016 | — | (2.50) | | | |
| | | | | 17 | 37.00 | 2.00 | <0.016 | — | (2.52) | | | |
| | | | | 18 | 39.00 | 2.00 | <0.016 | — | (2.42) | | | |
| | | | | 19 | 41.00 | 2.00 | <0.016 | — | (2.30) | | | |
| | | | | 20 | 43.00 | 2.00 | <0.016 | — | (2.39) | | | |
| | | | 45.80 D | 21 | 45.00 | 2.00 | <0.016 | — | (2.32) | | | |
| | | | | 22 | 47.00 | 2.00 | <0.016 | — | (2.24) | | | |
| | | | | 23 | 49.00 | 2.00 | <0.016 | — | (2.30) | | | |
| | | | | 24 | 50.10 | 1.10 | <0.016 | — | | | Total; 93.6% | |

N.B; "L" signifie l'angle contre l'axe de carotte

# Apc.11-(15) Colonne de sondage

## MJS-13

Localité: Mbanga Nord　　Altitude: 235.1 m　　Direction: —　　Angle: Vertical　　Profondeur: 50.00 m

| Echelle (m) | Colonne Géologique | Profondeur Angle Carotte (m) (°) | Description des formations géologiques | Minéralisations Altérations Ov Sid Sil Alt | Numéro échantillon pour examens | Résultats d'analyse: Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % | Densité g/cm³ | RQD (cm/m) | Récupération Carottes (%) | Echelle (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 0–2.90: Sol argileux à fragments de veine de quartz | | | | 2.90 | | | | | | | |
| | | 2.90 | 2.90–7.20: Tuf schisteux? brun (partiellement brun rougeâtre), fortement altéré, très meuble (friable) 5.0–5.3: très forte teinte (tâche) de limonite de couleur brun jaunâtre | | | MJS-13-1 | 5.00 | 2.10 | 0.016 | — | (2.01) | | | |
| | | 7.20 | 7.20–12.5 Tuf schisteux de couleur brun pourpré fortement altéré, meuble; des oxydes de fer de couleur noire à brun rougeâtre sont précipités dans les fractures | | 10.00 D | 2 | 7.00 | 2.00 | <0.016 | — | (2.02) | | | |
| | | | | | | 3 | 9.00 | 2.00 | <0.016 | — | (2.16) | | | |
| 10 | | | | | | 4 | 11.00 | 2.00 | <0.016 | — | (2.11) | | | 10 |
| | | | | | | 5 | 13.00 | 2.00 | <0.016 | — | (2.23) | | | |
| | | 12.50 | 12.5–23.8 Tuf schisteux de couleur gris brunâtre, altéré, légèrement meuble, fractures teintées par la limonite. | | | 6 | 15.00 | 2.00 | <0.016 | — | (2.18) | | | |
| | | | | | 16.70 D | 7 | 17.00 | 2.00 | <0.016 | — | (2.24) | | | |
| | | | | | | 8 | 19.00 | 2.00 | <0.016 | — | (2.23) | | | |
| 20 | | | | | | 9 | 21.00 | 2.00 | <0.016 | — | (2.15) | | | |
| | | | | | | 10 | 23.00 | 2.00 | <0.016 | — | (2.07) | | | |
| | | 23.80 | 23.8–29.0 Tuf andésitique schisteux, gris brunâtre avec teinte verdâtre, moyennement dur à légèrement meuble, les fractures sont tâchées par la limonite, les veinules de calcite sont lessivées (délavées). 25–26.3: zone fracturée les carottes sont sous forme de cailloux | | | 11 | 25.00 | 2.00 | <0.016 | — | (2.13) | | | |
| | | 25.00 | | | | 12 | 27.00 | 2.00 | <0.016 | — | (2.32) | | | |
| | | 26.30 | | | 27.10 D | 13 | 29.00 | 2.00 | <0.016 | — | (2.28) | | | |
| 30 | | | 29.0–50.0 Tuf andésitique schisteux, de couleur gris verdâtre, légèrement altéré, légèrement dur; recoupé par réseau de veinules de calcite, des tâches de limonite s'observent le long des fractures et des plans de schistosité. 32.2–41.75: zone fracturé, carottes sous forme de cailloux, veinules de calcite délavées (lessivées) | | 30.20 D | 14 | 31.00 | 2.00 | <0.016 | — | (2.43) | | | 30 |
| | | 32.20 | | | | 15 | 33.00 | 2.00 | <0.016 | — | (2.37) | | | |
| | | | | | | 16 | 35.00 | 2.00 | <0.016 | — | (2.18) | | | |
| | | | | | | 17 | 37.00 | 2.00 | 0.047 | — | (2.30) | | | |
| | | 37.1–37.30 | 37.1–37.3: veinule de quartz (ép=1cm, L=0°) recoupée par très minces veinules de calcite et tâchée par la limonite | H | | 18 | 39.00 | 2.00 | 0.093 | — | (2.36) | | | |
| 40 | | | | | | 19 | 41.00 | 2.00 | 0.047 | — | (2.38) | | | 40 |
| | | 41.75 42.0–42.30 | 42.0–42.3: veinule de quartz (ép=1cm, L=0°) recoupée par veinules de calcite et tâchée par la limonite | H | | 20 | 43.00 | 2.00 | <0.016 | — | (2.47) | | | |
| | | 43.4–43.8 | 43.4–43.5: idem (ép=0.5cm, L=20°) 43.8–44.0: idem (ép=1cm, L=0°) | H H | 43.35 D | 21 | 45.00 | 2.00 | 0.031 | — | (2.46) | | | |
| | | | 46.45–46.65: veinule de calcite (ép=1cm, L=20°) tâchée par la limonite | | | 22 | 47.00 | 2.00 | <0.016 | — | (2.57) | | | |
| | | 47.3–47.60 | 47.3–47.6: veinule irrégulière de quartz tâchée par la limonite | H | | 23 | 49.00 | 2.00 | <0.016 | — | (2.69) | | | |
| 50 | | 50.00 | | | | 24 | 50.00 | 1.00 | <0.016 | — | | | Total: 88.4% | 50 |

N.B; "L" signifie l'angle contre l'axe de carotte

# Apc.11-(16) Colonne de sondage

**MJS-14** Localité: Mbanga Nord Altitude: 235.5 m Direction: — Angle: Vertical Profondeur: 71.10 m

**Description des formations géologiques**

0–3.40
Sol brun, à fragments d'élements de veine de quartz visibles à la partie basale.

3.40–15.50
Tuf schisteux, gris brunâtre pâle, fortement altéré, meuble fractures remplies par stockworks à veinules d'oxydes de fer
5.80: veine irrégulière de quartz (ép=6cm)
8.5–9.5: zone riche en stockworks d'oxydes noirs de fer
10.8–12.15: carottes en cailloutes

15.5–21.30
Tuf schisteux, brun rougeâtre à brun pourpre, fortement altéré meuble à légèrement meuble, oxydes de fer dans les fractures
21.30–22.80
Tuf schisteux, gris brunâtre à teinte verdâtre, altéré légèrement à moyennement dur, tâches de limonite le long des fractures et aussi placages d'oxydes noirs de fer.
22.80–28.70
Tuf audésitique schisteux, gris verdâtre à teinte brune, faiblement altéré, fractures tâchées par la limonite
27.4–33.0
argilisation
28.70–33.00
Tuf schisteux, de couleur gris verdâtre, argilisé recoupé par stockwork de veinules de calcite, les fractures sont légèrement tâchées par la limonite
30.90–33.00: tâchée par la limonite, fragments de carottes (sous forme de cailloutis)
33.00–34.20
Tuf andésitique, de couleur gris verdâtre, légèrement silicifié
33.0–34.80: zone recoupée par stockwork à veinules de quartz–calcite
34.0–34.30: veinules de quartz (ép=0.8mm, L=0° )
34.8–36.3: argilisation
34.8–52.0
Tuf andésitique schisteux, de couleur gris verdâtre, très faiblement altéré, partiellement argilisé, moyennement dur à partiellement meuble; recoupé par des veinules de calcite–quartz (fréquence=1～2/m), la plupart des fractures sont fraîches.
38.2–38.4: veine de quartz (ép=10cm, L=70° )
38.80–39.0:
veinules irrégulières à calcite–quartz (ép=1 à 3cm)
39.0–41.2:
argilisation
41.2: veinule à calcite–quartz (ép=3cm, L=80° ), oxydation brune
44.55: veinule oxydeé à calcite–quartz (ép=4cm, L=80° )
46.0: veinule à calcite–quartz (ép=2cm, L=70° )
46.0–46.3: cisailleé, légèrement argilisée
47.4–52.0: faiblement silicifieé
47.4–47.5: zone dense en veinules de quartz (ép=0.5 à 1cm, L=30° à 70° )
48.1: veinule de quartz paralléle à la schistosité (ép=1cm, L=40° )
50.5: veinule oxydeé, irréglière de quartz (w: max 1cm)
52.0–58.7: roche silicifiée de couleur brune, recoupée par des stockworks à veinules de quartz (Fréquence=3 à 4/m), particulièrement dense dans les intervalles allant de 51.6 à 56.4m, et 56.7 à 58.0m avec pseudomorphose de pyrite remplacée par oxydes de fer
58.7–61.85
Tuf acide schisteux, gris sombre verdâtre, bréchifié et consolidé, frais, très dur silicifié, recoupé par stockworks à très fines veinules de quartz, très légèrement disseminé par la pyrite
61.85–71.10
Tuf andésitique schisteux, gris verdâtre foncé, frais, silicifié dur, recoupé par stockworks à veinules minces de quartz, les fractures sont fraîches; très faiblement disseminé par la pyrite.
64.65–64.85:
veine irrégulière de quartz (ép=10cm)
66.05–66.15: veinule de quartz (ép=1cm, L=70° )
67.95–68.05: deux (2) veinules de quartz (L=70° , chacunne 1cm)

| Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % | Densité g/cm³ |
|---|---|---|---|---|---|
| MJS-14-1 | 3.40 | 0.60 | 0.031 | — | (2.01) |
| 2 | 4.00 | 2.00 | 0.093 | — | (1.91) |
| 3 | 6.00 | 2.00 | 0.031 | — | (1.87) |
| 4 | 8.00 | 2.00 | 0.016 | — | (2.01) |
| 5 | 10.00 | 2.00 | 0.016 | — | (2.13) |
| 6 | 12.00 | 2.00 | < 0.016 | — | (1.98) |
| 7 | 14.00 | 2.00 | < 0.016 | — | (1.88) |
| 8 | 16.00 | 2.00 | < 0.016 | — | (2.22) |
| 9 | 18.00 | 2.00 | 0.016 | — | (2.39) |
| 10 | 20.00 | 2.00 | 0.031 | — | (2.11) |
| 11 | 22.00 | 2.00 | 0.031 | — | (2.28) |
| 12 | 24.00 | 2.00 | 0.50 | — | (2.31) |
| 13 | 26.00 | 2.00 | < 0.016 | — | (2.24) |
| 14 | 28.00 | 2.00 | < 0.016 | — | (2.25) |
| 15 | 30.00 | 2.00 | < 0.016 | — | |
| 16 | 32.00 | 2.00 | 0.047 | — | (2.69) |
| 17 | 34.00 | 2.00 | 0.047 | — | (2.55) |
| 18 | 36.00 | 2.20 | < 0.016 | — | (2.49) |
| 19 | 38.20 | 0.20 | < 0.016 | — | |
| 20 | 38.40 | 1.60 | 0.016 | — | (2.43) |
| 21 | 40.00 | 2.00 | 0.031 | — | (2.61) |
| 22 | 42.00 | 2.00 | 0.016 | — | (2.57) |
| 23 | 44.00 | 2.00 | 0.064 | — | (2.54) |
| 24 | 46.00 | 2.00 | < 0.016 | — | (2.54) |
| 25 | 48.00 | 2.00 | < 0.016 | — | (2.35) |
| 26 | 50.00 | 2.00 | < 0.016 | — | (2.56) |
| 27 | 52.00 | 2.00 | 0.031 | — | (2.63) |
| 28 | 54.00 | 2.10 | 0.79 | — | (2.62) |
| 29 | 56.10 | 0.30 | 5.24 | — | |
| 30 | 56.40 | 0.20 | 0.093 | — | |
| 31 | 56.60 | 0.20 | 0.047 | — | |
| 32 | 56.70 | 1.30 | 0.093 | — | (2.54) |
| 33 | 58.00 | 2.00 | 0.047 | 0.06 | (2.82) |
| 34 | 60.00 | 2.00 | 0.031 | 0.16 | (2.81) |
| 35 | 62.00 | 2.00 | < 0.016 | 0.09 | (2.88) |
| 36 | 64.00 | 0.65 | < 0.016 | 0.08 | |
| 37 | 64.65 | 0.20 | < 0.016 | 0.12 | |
| 38 | 64.85 | 1.20 | < 0.016 | 0.11 | |
| 39 | 66.05 | 0.10 | < 0.016 | 0.09 | (2.83) |
| 40 | 66.15 | 1.80 | 0.016 | 0.07 | |
| 41 | 67.95 | 0.10 | < 0.016 | 0.03 | (2.92) |
| 42 | 68.05 | 1.95 | < 0.016 | 0.08 | |
| 43 | 70.00 | 1.10 | 0.12 | 0.18 | (2.86) |
| | 71.10 | | | | |

Total 95.3%

Numéro échantillon pour examens: 3.50 MJS-14-1A Au;0.54g/t; 5.80 MJS-14-2A Au;16.67g/t; 10.50 D; 21.20 D; 27.00 D; 30.20 D; 39.70 D; 44.55 MJS-14-23A Au;14.62g/t; 60.50 T; 64.8 F

Minéralisations Altérations: QV, Pls, Sil, Arg

N.B; "L" signifie l'angle contre l'axe de carotte

# Apc.11-(17) Colonne de sondage

## MJS-15

Localité: Mbanga Nord　　Altitude: 235.6 m　　Direction: —　　Angle: Vertical　　Profondeur: 50.00 m

**Description des formations géologiques**

0–3.00: sol latéritique caillouteux

3.00–4.20: roche fortement altérée dérivant peut–être du tuf schisteux, meuble, contenant des fragments de veinules de quartz

4.20–5.40: sédiment, seulement, carottes non récuperées

5.40–5.90: la même formation que celle rencontrée dans l'intervalle allant de 3.00–4.20m

5.90–12.0:

Tuf schisteux, brun rougeâtre avec teinte pourpre, fortement altéré, meuble

7.2–7.40: brun jaunâtre, tâché par limonite

7.8–7.9: idem

12.0–23.5

Tuf schisteux, gris brunâtre, altéré, légèrement meuble, tâches de limonite dans les fractures, plans de schistosité, peu de veines de quartz sont observées

14.5: très mince veinule de quartz

18.1–18.5: carottes caillouteuses

19.9–21.6: carottes caillouteuses, tâches de limonite, zone fracturée

23.40: veinule de quartz (ép=0.5cm, L=40°)

23.4–23.5

fortement tâchée par la limonite

Tuf schisteux, gris verdâtre avec teinte brune, associé avec des veinules à argile (fréquence de 0.5/m), tâches de limonite dans les fractures et les plans de schistosité etc.

24.8–25.8: zone faiblement fracturée, carottes sous forme de cailloux

zone fracturée le long de faille, carottes caillouteuses

30.15–50.00

Tuf andésitique schisteux, gris verdâtre avec teinte brune à gris brunâtre, faiblement altéré recoupé par stockwork de calcite, généralement faiblement oxydé

31.2–32.0: zone fracturée avec boue de faille

33.55–33.65: faille de remplissage

34.0–36.2: légèrement silicifiée, recoupée par veinules de calcite–quartz (Fréquence: 2/m) et très minces veinules de calcite

34.0–34.05: veine de quartz (ép=6cm, L=45°, tâches de limonite)

35.0–35.10: deux (2) veinules de quartz (ép=1cm, L=30° tâches de limonite)

35.5–35.65: deux (2) veinules de quartz–calcite (ép=1cm, 30° – 70°, tâches de limonite)

35.75–35.85: veine à quartz–calcite (ép=5cm, irrégulière, à druses)

40.5–41.1: veine lenticulaire à calcite–quartz parallèle au sondage (ép=5cm)

43.1–50.0: zone silicifiée, oxydée, pauvre en veinule de calcite

43.2–43.6: stockwork irrégulière de veinules à quartz (largeur maximum: 5cm)

45.0: veinule de quartz parallèle avec la schistosité (ép=0.8cm, L=15°)

47.7: veinule de quartz (ép=0.5cm, L=45°)

48.0: veinule de quartz de forme irrégulière (ép=0.3cm)

| Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % | Densité g/cm³ | RQD (cm/m) | Récupération Carottes (%) |
|---|---|---|---|---|---|---|---|
| | 3.00 | | | | | | |
| MJS-14-1 | | 2.40 | 0.062 | — | | | |
| 2 | 5.40 | 0.50 | 0.083 | — | (2.10) | | |
| | 5.90 | | | | | | |
| 3 | | 2.10 | 0.17 | — | (1.73) | | |
| | 8.00 | | | | | | |
| 4 | | 2.00 | 0.26 | — | (2.13) | | |
| | 10.00 | | | | | | |
| 5 | | 2.00 | 0.062 | — | (2.08) | | |
| | 12.00 | | | | | | |
| 6 | | 2.00 | <0.016 | — | (2.13) | | |
| | 14.00 | | | | | | |
| 7 | | 2.00 | <0.016 | — | (2.12) | | |
| | 16.00 | | | | | | |
| 8 | | 2.00 | <0.016 | — | (2.12) | | |
| | 18.00 | | | | | | |
| 9 | | 2.00 | <0.016 | — | (2.15) | | |
| | 20.00 | | | | | | |
| 10 | | 2.00 | 0.016 | — | (2.05) | | |
| | 22.00 | | | | | | |
| 11 | | 2.00 | <0.016 | — | (2.19) | | |
| | 24.00 | | | | | | |
| 12 | | 2.00 | <0.016 | — | (2.12) | | |
| | 26.00 | | | | | | |
| 13 | | 2.00 | <0.016 | — | (2.15) | | |
| | 28.00 | | | | | | |
| 14 | | 2.00 | <0.016 | — | (2.35) | | |
| | 30.00 | | | | | | |
| 15 | | 2.00 | <0.016 | — | (2.26) | | |
| | 32.00 | | | | | | |
| 16 | | 2.00 | <0.016 | — | (2.28) | | |
| 17 | 34.00 | 0.05 | <0.016 | — | | | |
| 18 | 34.05 | 0.85 | 0.047 | — | | | |
| 19 | 35.00 | 0.10 | <0.016 | — | | | |
| 20 | 35.10 | 0.90 | 0.031 | — | (2.35) | | |
| | 36.00 | | | | | | |
| 21 | | 2.00 | 0.12 | — | (2.31) | | |
| | 38.00 | | | | | | |
| 22 | | 2.00 | 0.12 | — | (2.50) | | |
| | 40.00 | | | | | | |
| 23 | 40.50 | 0.50 | 0.047 | — | | | |
| 24 | 41.10 | 0.60 | 0.031 | — | | | |
| 25 | | 2.10 | 0.047 | — | (2.51) | | |
| | 43.20 | | | | | | |
| 26 | 43.60 | 0.40 | 0.53 | — | (2.42) | | |
| 27 | | 1.40 | <0.016 | — | | | |
| | 45.00 | | | | | | |
| 28 | | 2.00 | <0.031 | — | (2.68) | | |
| | 47.00 | | | | | | |
| 29 | | 2.00 | 0.28 | — | (2.51) | | |
| | 49.00 | | | | | | |
| 30 | | 1.00 | <0.016 | — | (2.56) | | |
| | 50.00 | | | | | | |

Total; 67.6%

N.B; "L" signifie l'angle contre l'axe de carotte

# Apc.11-(18) Colonne de sondage

## MJS-16

Localité: Mbanga Nord  Altitude: 235.1 m  Direction: —  Angle: Vertical  Profondeur: 51.4 m

**0–3.00**
Sol brun à fragments de veine de quartz

**3.00–8.20**
Roche schisteux fortement alterée, sans doute dérivant du tuf schisteux, meuble, de couleur gris clair brunâtre
3.0–6.1: associée à des veinules à oxydes de fer noirs sous forme de stockwork
7.65: interlitée avec tuf gréseux

**8.20–14.10**
Tuf schisteux de couleur gris brunâtre, fortement altéré, meuble, quelques fractures sont remplies par des placages d'oxydes noirs de fer.
8.7–14.8: petits fragments de carottes, zone légèrement argileuse

**14.1–19.1**
Tuf schisteux, de couleur brun rougeâtre, fortement altéré, meuble
15.35: veinule de quartz avec oxydes noirs de fer (ép=4cm)
16.65–16.95: veine de quartz avec oxydes de fer, l'or visible en grains n'a pas été vu.

**19.1–21.6**
Tuf schisteux, gris brunâtre altéré, légèrement meuble, à plan schistosé ondule. (rubannement).

**21.6–27.4**
Tuf andésitique schisteux, gris brunâtre avec teinte verdâtre, oxydes de fer visibles le long des cassures et plans de schistosité
22.8–27.4: zone fracturée, carottes en cailloux
26.4–26.60: zone de faille avec faille de remplissage.
26.6–27.4: quelques fractures (cassures) sont remplies par des placages d'oxydes noirs de fer et des minéraux de smectite

**27.4–51.40**
Tuf andésitique schisteux, de couleur gris verdâtre, certaines fractures sont tâchées par limonite, recoupé par des stockwork à veinules de calcite (ép<0.5cm)
28.0–29.7: zone fracturée, carottes sous forme de cailloux
29.0–29.6: faille
30.9–31.50: zone cisaillée, faillée partiellement argileuse
34.0: faille de remplissage 45°
36.2–46.5: zone oxydée
36.2–38.6: carottes caillouteuses
39.1–40.0: idem
41.4–44.7: idem
40.0–46.5: légèrement silicifiée, tâchée par limonite
46.5–51.4: zone silicifiée
48.5–49.2: fortement tâchée par limonite, associée à de veinule irrégulière de quartz (ép=1cm)
49.2–49.6: veinule de quartz tâchée par la limonite
49.6–50.0: plusieurs veinules de quartz parallèles à la schistosité (ép= ± 1cm)
50.0–51.4: silicifiée et légèrement teintée par la limonite

Minéralisations Altérations: QV, Sid, Sil, Alt; H; tâchée par Limonite

Numéro échantillon pour examens: 6.0 D; 15.35 7A Au: 0.43g/t; 21.7 D; 27.6 D

| Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % | Densité g/cm³ | RQD (cm/m) | Récupération Carottes (%) |
|---|---|---|---|---|---|---|---|
| | 3.00 | | | | (1.95) | | |
| MJS-16-1 | 5.00 | 2.00 | 0.18 | — | (1.84) | | |
| 2 | 7.00 | 2.00 | 0.078 | — | (1.87) | | |
| 3 | 9.00 | 2.00 | 0.14 | — | (2.00) | | |
| 4 | 11.00 | 2.00 | 0.11 | — | (2.01) | | |
| 5 | 13.00 | 2.00 | 0.016 | — | (1.93) | | |
| 6 | 15.00 | 2.00 | 1.31 | — | (2.32) | | |
| 7 | 16.65 | 1.65 | 1.57 | — | | | |
| 8 | 16.95 | 0.30 | 7.06 | — | (2.08) | | |
| 9 | 19.00 | 2.05 | 0.25 | — | (2.12) | | |
| 10 | 21.00 | 2.00 | 0.031 | — | (2.08) | | |
| 11 | 23.00 | 2.00 | < 0.016 | — | (2.29) | | |
| 12 | 25.00 | 2.00 | < 0.016 | — | (2.22) | | |
| 13 | 27.00 | 2.00 | < 0.016 | — | (2.15) | | |
| 14 | 29.00 | 2.00 | < 0.016 | — | (2.32) | | |
| 15 | 31.00 | 2.00 | 0.047 | — | (2.28) | | |
| 16 | 33.00 | 2.00 | 0.062 | — | (2.46) | | |
| 17 | 35.00 | 2.00 | < 0.016 | — | (2.35) | | |
| 18 | 37.00 | 2.00 | 0.17 | — | (2.36) | | |
| 19 | 39.00 | 2.00 | 0.12 | — | (2.36) | | |
| 20 | 41.00 | 2.00 | 0.031 | — | (2.17) | | |
| 21 | 43.00 | 2.00 | 0.016 | — | (2.06) | | |
| 22 | 45.00 | 2.00 | 0.11 | — | (2.08) | | |
| 23 | 47.00 | 2.00 | 0.22 | — | (2.64) | | |
| 24 | 48.50 | 1.50 | 0.016 | — | (2.66) | | |
| 25 | 49.20 | 0.70 | 3.08 | — | | | |
| 26 | 49.60 | 0.40 | 0.03 | — | | | |
| 27 | 50.00 | 0.40 | 0.03 | — | | | |
| 28 | 51.40 | 1.00 | 0.031 | — | (2.70) | | |

Total 91.2%

N.B: "L" signifie l'angle contre l'axe de carotte

# Apc.11-(19) Colonne de sondage

## MJS-17

Localité: Mbanga Nord  Altitude: 235.9 m  Direction: —  Angle: Vertical  Profondeur: 51.30 m

| Echelle (m) | Colonne Géologique | Profondeur Angle Carotte (m) (°) | Description des formations géologiques | Minéralisations Altérations QV Std Sil Alt | Numéro échantillon pour examens | Résultats d'analyse: Numéro échantillon | Profondeur (m) | Longueur échantillon (m) | Au g/t | S % | Densité g/cm³ | RQD (cm/m) 0 30 100 | Récupération Carottes (%) 0 50 100 | Echelle (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 0–2.60<br>Sol latéritique caillouteux | | | | | | | | | | | |
| | | 2.60 | 2.60–11.10<br>Tuf schisteux, brun pâle à gris clair brunâtre, fortement altéré, meuble, rarement associé à des veines à limonite, partiellement avec de la sericite (lustrée) | | | MJS-17-1 | 2.60<br>4.00 | 1.40 | 0.016 | — | (1.78)<br>(2.04) | | | |
| | | | 7.7–10.2: faible (bas) taux de récupération (52%) | | | 2 | 6.00 | 2.00 | 0.40 | — | (2.03) | | | |
| | | | 11.1–20.4<br>Tuf schisteux, brun rougeâtre, fortement altéré, meuble, certaines fractures sont remplies par des oxydes noirs de fer. | | 6.80 D | 3 | 7.70 | 1.70 | 0.65 | — | (1.99) | | | |
| 10 | | 11.10 | 11.5–12.6: faible taux de récupération (55%) | | | 4 | 10.20 | 2.50 | 0.078 | — | (2.04) | | | 10 |
| | | 12.60 | 12.6: veinules à quartz fragmenté ( $\phi$ : 1cm) avec oxydes de fer | | | 5 | 12.60 | 2.40 | 0.062 | — | (2.06) | | | |
| | | | très minces veinules de quartz (ép<0.5cm) observées à 15.3cm, | | 13.70 D | 6 | 14.00 | 1.40 | 0.16 | — | (2.02) | | | |
| | | 15.3~17.20 | 15.75m, 15.9m, 17.2m etc. faisant des angles variant de 60° à 70° | | | 7 | 16.00 | 2.00 | 0.016 | — | (1.84) | | | |
| | | | 20.4–26.4<br>Tuf schisteux, brun jaunâtre, taché par la limonite, la plupart des carottes sont sous forme de cailloux | | | 8 | 18.00 | 2.00 | <0.016 | — | (1.92) | | | |
| 20 | | 20.40 | 24.0: fragment de veinules de quartz (ép=1cm) avec oxydes de fer | | | 9 | 20.00 | 2.00 | 0.016 | — | (2.10) | | | 20 |
| | | | 26.4–28.2<br>Tuf schisteux, brun rougeâtre avec fond à teinte verdâtre, altéré, légèrement dur, la plupart des carottes sous forme de cailloux; recoupé par des veinules à limonite dérivant probablement des sulfures, (ép ± 0.1cm) sous forme de stockwork | | | 10 | 22.00 | 2.00 | <0.016 | — | (2.19) | | | |
| | | 24.00 | | | | 11 | 24.00 | 2.00 | <0.016 | — | (2.15) | | | |
| | | 26.40 | | | | 12 | 26.00 | 2.00 | <0.016 | — | (2.08) | | | |
| | | 28.20 | 28.2–34.6<br>Tuf schisteux, brun jaunâtre fortement altéré, légèrement meuble, taché par la limonite | | 27.40 D | 13 | 28.00 | 2.00 | <0.016 | — | (2.30) | | | |
| 30 | | 29.70 | 29.7–30.2: couleur brun rougeâtre, veine à quartz fragmenté observeé à 29.7m | | | 14 | 30.00 | 2.00 | 1.31 | — | (2.15) | | | 30 |
| | | | 33.0–35.0: faible taux de récupération (33%) | | | 15 | 32.00 | 2.00 | 0.19 | — | (2.14) | | | |
| | | | 34.6–37.2<br>Tuf schisteux, brun jaunâtre faiblement silicifié, dur à moyennement dur, oxydé; recoupé par des veinules de quartz (Fréquence=0.5/m, ép=0.2cm, L=60° ) | | | 16 | 35.00 | 3.00 | 0.12 | — | (2.41) | | | |
| | | 34.60 | 37.2–38.6<br>Tuf andésitique schisteux, gris verdâtre, faiblement altéré, légèrement dur, des fractures faisant un angle de 0° avec l'axe des carottes sont observées | | 36.10 D | 17 | 37.00 | 2.00 | 0.047 | — | (2.28) | | | |
| | | 37.20 | | | | 18 | 39.00 | 2.00 | <0.016 | — | (2.21) | | | |
| | | 38.60 | 38.6–49.0<br>Tuf andésitique schisteux, gris, verdâtre, faiblement altéré, recoupé par stockwork à veinules de calcite et aussi par des veinules à quartz–calcite tâchées par la limonite. | | | 19 | | 2.10 | <0.016 | — | (2.36) | | | |
| 40 | | 40.300 | | | | 20 | 41.10 | 0.20 | 0.062 | — | | | | 40 |
| | | 41.1~41.30 | 40.3: veinule lenticulaire de quartz–calcite (ép=max 2cm) | | 42.00 D | 21 | 41.30<br>43.00 | 1.70 | <0.016 | — | (2.55) | | | |
| | | | 41.1–41.3: stockwork irrégulier à veinules de quartz (ép=max 2cm) | | | 22 | 45.00 | 2.00 | <0.016 | — | (2.57) | | | |
| | | 45.8~46.27 | 45.8–46.2: zone fracturée tâchée par la limonite | | | 23 | 47.00 | 2.00 | <0.016 | — | (2.40) | | | |
| | | | 49.0–51.3<br>Tuf schisteux, de couleur gris brunâtre avec teinte (fond) verdâtre, faiblement silicifié, recoupé partiellement par des veinules de quartz, dur | | 48.00 D | 24 | 49.00 | 2.00 | <0.016 | — | (2.63) | | | |
| 50 | | 49.00<br>50.150 | 50.15: veinule de quartz (ép=1cm L=70° ) | | | 25 | 51.30 | 2.30 | <0.016 | — | (2.29) | | | 50 |
| | | 51.30 | | | | | | | | | | | Total 86.3 % | |

Tâché par Limonite

N.B; "L" signifie l'angle contre l'axe de carotte

## Apc.12 Résultat d'analyse chimique des échantillons de tranchée

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-1-001 | 302 m - 300 m | 2 m | **0.311** |
| MT-1-002 | 300 m - 298 m | 2 m | **0.047** |
| MT-1-003 | 298 m - 296 m | 2 m | **0.047** |
| MT-1-004 | 296 m - 294 m | 2 m | **0.047** |
| MT-1-005 | 294 m - 292 m | 2 m | **0.062** |
| MT-1-006 | 292 m - 290 m | 2 m | **0.109** |
| MT-1-007 | 290 m - 288 m | 2 m | **0.047** |
| MT-1-008 | 288 m - 286 m | 2 m | **0.078** |
| MT-1-009 | 286 m - 284 m | 2 m | **0.062** |
| MT-1-010 | 284 m - 282 m | 2 m | **0.078** |
| MT-1-011 | 282 m - 280 m | 2 m | **0.047** |
| MT-1-012 | 280 m - 278 m | 2 m | **0.047** |
| MT-1-013 | 278 m - 276 m | 2 m | **0.093** |
| MT-1-014 | 276 m - 274 m | 2 m | **0.047** |
| MT-1-015 | 274 m - 272 m | 2 m | **0.047** |
| MT-1-016 | 272 m - 270 m | 2 m | **0.047** |
| MT-1-017 | 270 m - 268 m | 2 m | **0.047** |
| MT-1-018 | 268 m - 266 m | 2 m | **0.047** |
| MT-1-019 | 266 m - 264 m | 2 m | **0.031** |
| MT-1-020 | 264 m - 262 m | 2 m | **0.031** |
| MT-1-021 | 262 m - 260 m | 2 m | **0.140** |
| MT-1-022 | 260 m - 258 m | 2 m | **0.062** |
| MT-1-023 | 258 m - 256 m | 2 m | **0.031** |
| MT-1-024 | 256 m - 254 m | 2 m | **0.047** |
| MT-1-025 | 254 m - 252 m | 2 m | **0.047** |
| MT-1-026 | 252 m - 250 m | 2 m | **0.047** |
| MT-1-027 | 250 m - 248 m | 2 m | **0.031** |
| MT-1-028 | 248 m - 246 m | 2 m | **0.031** |
| MT-1-029 | 246 m - 244 m | 2 m | **0.062** |
| MT-1-030 | 244 m - 242 m | 2 m | **0.062** |
| MT-1-031 | 242 m - 240 m | 2 m | **0.047** |
| MT-1-032 | 240 m - 238 m | 2 m | **0.047** |
| MT-1-033 | 238 m - 236 m | 2 m | **0.062** |
| MT-1-034 | 236 m - 234 m | 2 m | **0.233** |
| MT-1-035 | 234 m - 232 m | 2 m | **0.607** |
| MT-1-036 | 232 m - 230 m | 2 m | **0.078** |
| MT-1-037 | 230 m - 228 m | 2 m | **0.047** |
| MT-1-038 | 228 m - 226 m | 2 m | **0.047** |
| MT-1-039 | 226 m - 224 m | 2 m | **0.062** |
| MT-1-040 | 224 m - 222 m | 2 m | **0.093** |
| MT-1-041 | 222 m - 220 m | 2 m | **0.187** |
| MT-1-042 | 220 m - 218 m | 2 m | **0.062** |
| MT-1-043 | 218 m - 216 m | 2 m | **0.062** |
| MT-1-044 | 216 m - 214 m | 2 m | **0.062** |
| MT-1-045 | 214 m - 212 m | 2 m | **0.124** |
| MT-1-046 | 212 m - 210 m | 2 m | **0.047** |
| MT-1-047 | 210 m - 208 m | 2 m | **0.078** |
| MT-1-048 | 208 m - 206 m | 2 m | **0.093** |
| MT-1-049 | 206 m - 204 m | 2 m | **0.062** |
| MT-1-050 | 204 m - 202 m | 2 m | **0.078** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-1-051 | 202 m - 200 m | 2 m | **0.093** |
| MT-1-052 | 200 m - 198 m | 2 m | **0.047** |
| MT-1-053 | 198 m - 196 m | 2 m | **0.171** |
| MT-1-054 | 196 m - 194 m | 2 m | **0.124** |
| MT-1-055 | 194 m - 192 m | 2 m | **0.327** |
| MT-1-056 | 192 m - 190 m | 2 m | **0.124** |
| MT-1-057 | 190 m - 188 m | 2 m | **0.124** |
| MT-1-058 | 188 m - 186 m | 2 m | **0.109** |
| MT-1-059 | 186 m - 184 m | 2 m | **0.062** |
| MT-1-060 | 184 m - 182 m | 2 m | **0.062** |
| MT-1-061 | 182 m - 180 m | 2 m | **0.140** |
| MT-1-062 | 180 m - 178 m | 2 m | **0.124** |
| MT-1-063 | 178 m - 176 m | 2 m | **0.078** |
| MT-1-064 | 176 m - 174 m | 2 m | **0.062** |
| MT-1-065 | 174 m - 172 m | 2 m | **0.047** |
| MT-1-066 | 172 m - 170 m | 2 m | **0.031** |
| MT-1-067 | 170 m - 168 m | 2 m | **0.062** |
| MT-1-068 | 168 m - 166 m | 2 m | **0.093** |
| MT-1-069 | 166 m - 164 m | 2 m | **0.093** |
| MT-1-070 | 164 m - 162 m | 2 m | **0.031** |
| MT-1-071 | 162 m - 160 m | 2 m | **0.093** |
| MT-1-072 | 160 m - 158 m | 2 m | **0.093** |
| MT-1-073 | 158 m - 156 m | 2 m | **0.078** |
| MT-1-074 | 156 m - 154 m | 2 m | **0.124** |
| MT-1-075 | 154 m - 152 m | 2 m | **0.124** |
| MT-1-076 | 152 m - 150 m | 2 m | **0.202** |
| MT-1-077 | 150 m - 148 m | 2 m | **0.202** |
| MT-1-078 | 148 m - 146 m | 2 m | **0.031** |
| MT-1-079 | 146 m - 144 m | 2 m | **0.093** |
| MT-1-080 | 144 m - 142 m | 2 m | **0.031** |
| MT-1-081 | 142 m - 140 m | 2 m | **0.031** |
| MT-1-082 | 140 m - 138 m | 2 m | **0.016** |
| MT-1-083 | 138 m - 136 m | 2 m | **0.016** |
| MT-1-084 | 136 m - 134 m | 2 m | **0.124** |
| MT-1-085 | 134 m - 132 m | 2 m | **0.109** |
| MT-1-086 | 132 m - 130 m | 2 m | **0.062** |
| MT-1-087 | 130 m - 128 m | 2 m | **0.062** |
| MT-1-088 | 128 m - 126 m | 2 m | **0.093** |
| MT-1-089 | 126 m - 124 m | 2 m | **0.062** |
| MT-1-090 | 124 m - 122 m | 2 m | **0.047** |
| MT-1-091 | 122 m - 120 m | 2 m | **0.233** |
| MT-1-092 | 120 m - 118 m | 2 m | **0.124** |
| MT-1-093 | 118 m - 116 m | 2 m | **0.062** |
| MT-1-094 | 116 m - 114 m | 2 m | **0.031** |
| MT-1-095 | 114 m - 112 m | 2 m | **0.016** |
| MT-1-096 | 112 m - 110 m | 2 m | **0.016** |
| MT-1-097 | 110 m - 108 m | 2 m | **0.016** |
| MT-1-098 | 108 m - 106 m | 2 m | **0.016** |
| MT-1-099 | 106 m - 104 m | 2 m | **<0.016** |
| MT-1-100 | 104 m - 102 m | 2 m | **<0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-1-101 | 102 m - 100 m | 2 m | **0.031** |
| MT-1-102 | 100 m - 98 m | 2 m | **0.078** |
| MT-1-103 | 98 m - 96 m | 2 m | **0.031** |
| MT-1-104 | 96 m - 94 m | 2 m | **<0.016** |
| MT-1-105 | 94 m - 92 m | 2 m | **0.031** |
| MT-1-106 | 92 m - 90 m | 2 m | **0.062** |
| MT-1-107 | 90 m - 88 m | 2 m | **0.062** |
| MT-1-108 | 88 m - 86 m | 2 m | **0.031** |
| MT-1-109 | 86 m - 84 m | 2 m | **0.124** |
| MT-1-110 | 84 m - 82 m | 2 m | **0.062** |
| MT-1-111 | 82 m - 80 m | 2 m | **0.093** |
| MT-1-112 | 80 m - 78 m | 2 m | **0.062** |
| MT-1-113 | 78 m - 76 m | 2 m | **0.124** |
| MT-1-114 | 76 m - 74 m | 2 m | **0.156** |
| MT-1-115 | 74 m - 72 m | 2 m | **1.664** |
| MT-1-116 | 72 m - 70 m | 2 m | **0.047** |
| MT-1-117 | 70 m - 68 m | 2 m | **0.047** |
| MT-1-118 | 68 m - 66 m | 2 m | **0.031** |
| MT-1-119 | 66 m - 64 m | 2 m | **0.031** |
| MT-1-120 | 64 m - 62 m | 2 m | **0.016** |
| MT-1-121 | 62 m - 60 m | 2 m | **0.031** |
| MT-1-122 | 60 m - 58 m | 2 m | **0.047** |
| MT-1-123 | 58 m - 56 m | 2 m | **0.031** |
| MT-1-124 | 56 m - 54 m | 2 m | **0.047** |
| MT-1-125 | 54 m - 52 m | 2 m | **0.109** |
| MT-1-126 | 52 m - 50 m | 2 m | **0.062** |
| MT-1-127 | 50 m - 48 m | 2 m | **0.047** |
| MT-1-128 | 48 m - 46 m | 2 m | **0.031** |
| MT-1-129 | 46 m - 44 m | 2 m | **0.047** |
| MT-1-130 | 44 m - 42 m | 2 m | **0.016** |
| MT-1-131 | 42 m - 40 m | 2 m | **0.016** |
| MT-1-132 | 40 m - 38 m | 2 m | **0.233** |
| MT-1-133 | 38 m - 36 m | 2 m | **2.193** |
| MT-1-134 | 36 m - 34 m | 2 m | **0.062** |
| MT-1-135 | 34 m - 32 m | 2 m | **0.078** |
| MT-1-136 | 32 m - 30 m | 2 m | **0.062** |
| MT-1-137 | 30 m - 28 m | 2 m | **0.031** |
| MT-1-138 | 28 m - 26 m | 2 m | **<0.016** |
| MT-1-139 | 26 m - 24 m | 2 m | **0.016** |
| MT-1-140 | 24 m - 22 m | 2 m | **0.124** |
| MT-1-141 | 22 m - 20 m | 2 m | **0.093** |
| MT-1-142 | 20 m - 18 m | 2 m | **0.047** |
| MT-1-143 | 18 m - 16 m | 2 m | **0.016** |
| MT-1-144 | 16 m - 14 m | 2 m | **<0.016** |
| MT-1-145 | 14 m - 12 m | 2 m | **0.016** |
| MT-1-146 | 12 m - 10 m | 2 m | **0.078** |
| MT-1-147 | 10 m - 8 m | 2 m | **0.093** |
| MT-1-148 | 8 m - 6 m | 2 m | **0.093** |
| MT-1-149 | 6 m - 4 m | 2 m | **0.109** |
| MT-1-150 | 4 m - 2 m | 2 m | **0.093** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-1-151 | 2 m - 0 m | 2 m | **0.078** |
| MT-1-152 | 0 N - 2 N | 2 m | **0.078** |
| MT-1-153 | 2 N - 4 N | 2 m | **0.062** |
| MT-1-154 | 4 N - 6 N | 2 m | **0.031** |
| MT-1-155 | 6 N - 8 N | 2 m | **0.124** |
| MT-1-156 | 8 N - 10 N | 2 m | **0.062** |
| MT-1-157 | 10 N - 12 N | 2 m | **0.078** |
| MT-1-158 | 12 N - 14 N | 2 m | **0.093** |
| MT-1-159 | 14 N - 16 N | 2 m | **0.078** |
| MT-1-160 | 16 N - 18 N | 2 m | **0.062** |
| MT-1-161 | 18 N - 20 N | 2 m | **0.078** |
| MT-1-162 | 20 N - 22 N | 2 m | **0.062** |
| MT-1-163 | 22 N - 24 N | 2 m | **0.062** |
| MT-1-164 | 24 N - 26 N | 2 m | **0.031** |
| MT-1-165 | 26 N - 28 N | 2 m | **0.031** |
| MT-1-166 | 28 N - 30 N | 2 m | **0.016** |
| MT-1-167 | 30 N - 32 N | 2 m | **0.031** |
| MT-1-168 | 32 N - 34 N | 2 m | **0.031** |
| MT-1-169 | 34 N - 36 N | 2 m | **0.031** |
| MT-1-170 | 36 N - 38 N | 2 m | **0.062** |
| MT-1-171 | 38 N - 40 N | 2 m | **0.047** |
| MT-1-172 | 40 N - 42 N | 2 m | **0.016** |
| MT-1-173 | 42 N - 44 N | 2 m | **0.016** |
| MT-1-174 | 44 N - 46 N | 2 m | **0.109** |
| MT-1-175 | 46 N - 48 N | 2 m | **0.047** |
| MT-1-176 | 48 N - 50 N | 2 m | **0.031** |
| MT-1-177 | 50 N - 52 N | 2 m | **0.031** |
| MT-1-178 | 52 N - 54 N | 2 m | **0.031** |
| MT-1-179 | 54 N - 56 N | 2 m | **0.016** |
| MT-1-180 | 56 N - 58 N | 2 m | **0.031** |
| MT-1-181 | 58 N - 60 N | 2 m | **0.031** |
| MT-1-182 | 60 N - 62 N | 2 m | **0.031** |
| MT-1-183 | 62 N - 64 N | 2 m | **0.031** |
| MT-1-184 | 64 N - 66 N | 2 m | **0.031** |
| MT-1-185 | 66 N - 68 N | 2 m | **0.016** |
| MT-1-186 | 68 N - 70 N | 2 m | **<0.016** |
| MT-1-187 | 70 N - 72 N | 2 m | **0.016** |
| MT-1-188 | 72 N - 74 N | 2 m | **0.016** |
| MT-1-189 | 74 N - 76 N | 2 m | **0.016** |
| MT-1-190 | 76 N - 78 N | 2 m | **<0.016** |
| MT-1-191 | 78 N - 80 N | 2 m | **0.016** |
| MT-1-192 | 80 N - 82 N | 2 m | **0.016** |
| MT-1-193 | 82 N - 84 N | 2 m | **0.031** |
| MT-1-194 | 84 N - 86 N | 2 m | **0.016** |
| MT-1-195 | 86 N - 88 N | 2 m | **0.047** |
| MT-1-196 | 88 N - 90 N | 2 m | **0.047** |
| MT-1-197 | 90 N - 92 N | 2 m | **0.047** |
| MT-1-198 | 92 N - 94 N | 2 m | **0.047** |
| MT-1-199 | 94 N - 96 N | 2 m | **0.031** |
| MT-1-200 | 96 N - 98 N | 2 m | **0.031** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-1-201 | 98 N - 100 N | 2 m | **0.047** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-2-001 | 0 m - 2 m | 2 m | **0.062** |
| MT-2-002 | 2 m - 4 m | 2 m | **0.187** |
| MT-2-003 | 4 m - 6 m | 2 m | **0.093** |
| MT-2-004 | 6 m - 8 m | 2 m | **0.062** |
| MT-2-005 | 8 m - 10 m | 2 m | **0.062** |
| MT-2-006 | 10 m - 12 m | 2 m | **0.047** |
| MT-2-007 | 12 m - 14 m | 2 m | **0.109** |
| MT-2-008 | 14 m - 16 m | 2 m | **0.031** |
| MT-2-009 | 16 m - 18 m | 2 m | **0.031** |
| MT-2-010 | 18 m - 20 m | 2 m | **0.171** |
| MT-2-011 | 20 m - 22 m | 2 m | **0.047** |
| MT-2-012 | 22 m - 24 m | 2 m | **0.047** |
| MT-2-013 | 24 m - 26 m | 2 m | **0.062** |
| MT-2-014 | 26 m - 28 m | 2 m | **0.047** |
| MT-2-015 | 28 m - 30 m | 2 m | **0.669** |
| MT-2-016 | 30 m - 32 m | 2 m | **18.009** |
| MT-2-017 | 32 m - 34 m | 2 m | **0.280** |
| MT-2-018 | 34 m - 36 m | 2 m | **0.078** |
| MT-2-019 | 36 m - 38 m | 2 m | **0.109** |
| MT-2-020 | 38 m - 40 m | 2 m | **0.078** |
| MT-2-021 | 40 m - 42 m | 2 m | **0.047** |
| MT-2-022 | 42 m - 44 m | 2 m | **0.062** |
| MT-2-023 | 44 m - 46 m | 2 m | **0.093** |
| MT-2-024 | 46 m - 48 m | 2 m | **0.062** |
| MT-2-025 | 48 m - 50 m | 2 m | **0.047** |
| MT-2-026 | 50 m - 52 m | 2 m | **0.078** |
| MT-2-027 | 52 m - 54 m | 2 m | **0.062** |
| MT-2-028 | 54 m - 56 m | 2 m | **0.047** |
| MT-2-029 | 56 m - 58 m | 2 m | **0.047** |
| MT-2-030 | 58 m - 60 m | 2 m | **0.124** |
| MT-2-031 | 60 m - 62 m | 2 m | **0.435** |
| MT-2-032 | 62 m - 64 m | 2 m | **0.280** |
| MT-2-033 | 64 m - 66 m | 2 m | **0.078** |
| MT-2-034 | 66 m - 68 m | 2 m | **0.093** |
| MT-2-035 | 68 m - 70 m | 2 m | **0.047** |
| MT-2-036 | 70 m - 72 m | 2 m | **0.078** |
| MT-2-037 | 72 m - 74 m | 2 m | **0.124** |
| MT-2-038 | 74 m - 76 m | 2 m | **0.093** |
| MT-2-039 | 76 m - 78 m | 2 m | **0.124** |
| MT-2-040 | 78 m - 80 m | 2 m | **0.062** |
| MT-2-041 | 80 m - 82 m | 2 m | **0.047** |
| MT-2-042 | 82 m - 84 m | 2 m | **0.078** |
| MT-2-043 | 84 m - 86 m | 2 m | **0.187** |
| MT-2-044 | 86 m - 88 m | 2 m | **0.171** |
| MT-2-045 | 88 m - 90 m | 2 m | **0.093** |
| MT-2-046 | 90 m - 92 m | 2 m | **0.078** |
| MT-2-047 | 92 m - 94 m | 2 m | **0.031** |
| MT-2-048 | 94 m - 96 m | 2 m | **0.031** |
| MT-2-049 | 96 m - 98 m | 2 m | **0.062** |
| MT-2-050 | 98 m - 100 m | 2 m | **0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-2-051 | 100 m - 102 m | 2 m | **0.311** |
| MT-2-052 | 102 m - 104 m | 2 m | **0.529** |
| MT-2-053 | 104 m - 106 m | 2 m | **0.093** |
| MT-2-054 | 106 m - 108 m | 2 m | **0.078** |
| MT-2-055 | 108 m - 110 m | 2 m | **0.078** |
| MT-2-056 | 110 m - 112 m | 2 m | **0.078** |
| MT-2-057 | 112 m - 114 m | 2 m | **0.062** |
| MT-2-058 | 114 m - 116 m | 2 m | **0.093** |
| MT-2-059 | 116 m - 118 m | 2 m | **0.062** |
| MT-2-060 | 118 m - 120 m | 2 m | **0.047** |
| MT-2-061 | 120 m - 122 m | 2 m | **0.062** |
| MT-2-062 | 122 m - 124 m | 2 m | **0.047** |
| MT-2-063 | 124 m - 126 m | 2 m | **0.031** |
| MT-2-064 | 126 m - 128 m | 2 m | **0.062** |
| MT-2-065 | 128 m - 130 m | 2 m | **0.109** |
| MT-2-066 | 130 m - 132 m | 2 m | **0.062** |
| MT-2-067 | 132 m - 134 m | 2 m | **0.078** |
| MT-2-068 | 134 m - 136 m | 2 m | **0.109** |
| MT-2-069 | 136 m - 138 m | 2 m | **0.078** |
| MT-2-070 | 138 m - 140 m | 2 m | **0.124** |
| MT-2-071 | 140 m - 142 m | 2 m | **0.140** |
| MT-2-072 | 142 m - 144 m | 2 m | **0.093** |
| MT-2-073 | 144 m - 146 m | 2 m | **0.093** |
| MT-2-074 | 146 m - 148 m | 2 m | **0.109** |
| MT-2-075 | 148 m - 150 m | 2 m | **0.264** |
| MT-2-076 | 150 m - 152 m | 2 m | **0.156** |
| MT-2-077 | 152 m - 154 m | 2 m | **0.124** |
| MT-2-078 | 154 m - 156 m | 2 m | **0.062** |
| MT-2-079 | 156 m - 158 m | 2 m | **0.093** |
| MT-2-080 | 158 m - 160 m | 2 m | **0.078** |
| MT-2-081 | 160 m - 162 m | 2 m | **0.047** |
| MT-2-082 | 162 m - 164 m | 2 m | **0.047** |
| MT-2-083 | 164 m - 166 m | 2 m | **0.047** |
| MT-2-084 | 166 m - 168 m | 2 m | **0.031** |
| MT-2-085 | 168 m - 170 m | 2 m | **0.031** |
| MT-2-086 | 170 m - 172 m | 2 m | **0.016** |
| MT-2-087 | 172 m - 174 m | 2 m | **0.078** |
| MT-2-088 | 174 m - 176 m | 2 m | **0.016** |
| MT-2-089 | 176 m - 178 m | 2 m | **0.031** |
| MT-2-090 | 178 m - 180 m | 2 m | **0.031** |
| MT-2-091 | 180 m - 182 m | 2 m | **0.016** |
| MT-2-092 | 182 m - 184 m | 2 m | **0.016** |
| MT-2-093 | 184 m - 186 m | 2 m | **0.016** |
| MT-2-094 | 186 m - 188 m | 2 m | **0.016** |
| MT-2-095 | 188 m - 190 m | 2 m | **0.031** |
| MT-2-096 | 190 m - 192 m | 2 m | **0.031** |
| MT-2-097 | 192 m - 194 m | 2 m | **0.824** |
| MT-2-098 | 194 m - 196 m | 2 m | **0.031** |
| MT-2-099 | 196 m - 198 m | 2 m | **0.031** |
| MT-2-100 | 198 m - 200 m | 2 m | **0.031** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-1M-1 | 201.70 m | - | 202.30 m | 0.60 m | **0.062** |
| MT-1M-2 | 206.00 m | - | 206.50 m | 0.50 m | **0.093** |
| MT-1M-3 | 207.00 m | - | 207.50 m | 0.50 m | **0.093** |
| MT-1M-4 | 215.50 m | - | 216.00 m | 0.50 m | **0.062** |
| MT-1M-5 | 225.40 m | - | 226.00 m | 0.60 m | **0.062** |
| MT-1M-6 | 229.20 m | - | 229.70 m | 0.50 m | **0.171** |
| MT-1M-7 | 237.70 m | - | 238.30 m | 0.60 m | **0.016** |
| MT-1M-8 | 2.00 N | - | 3.00 N | 1.00 m | **0.062** |
| MT-1M-9 | 17.60 N | - | 18.00 N | 0.40 m | **0.062** |
| MT-1M-10 | 26.00 N | - | 26.80 N | 0.80 m | **0.047** |
| MT-1M-11 | 29.50 N | - | 30.00 N | 0.50 m | **0.031** |
| MT-1M-12 | 35.40 N | - | 35.80 N | 0.40 m | **0.047** |
| MT-1M-13 | 44.00 N | - | 45.00 N | 1.00 m | **0.062** |
| MT-1M-14 | 48.00 N | - | 49.00 N | 1.00 m | **0.031** |
| MT-1M-15 | 49.00 N | - | 49.50 N | 0.50 m | **0.031** |
| MT-1M-16 | 59.60 N | - | 60.00 N | 0.40 m | **0.031** |
| MT-1M-17 | 60.00 N | - | 61.00 N | 1.00 m | **0.031** |
| MT-1M-18 | 79.00 N | - | 80.00 N | 1.00 m | **0.031** |
| MT-1M-19 | 81.90 N | - | 82.80 N | 0.90 m | **0.047** |
| MT-1M-20 | 82.80 N | - | 83.60 N | 0.80 m | **0.031** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-2M-1 | 29m vertical | 0.30 m | **21.741** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-4-001 | 0 m | - | 2 m | 2 m | **0.062** |
| MT-4-002 | 2 m | - | 4 m | 2 m | **0.031** |
| MT-4-003 | 4 m | - | 6 m | 2 m | **0.062** |
| MT-4-004 | 6 m | - | 8 m | 2 m | **0.062** |
| MT-4-005 | 8 m | - | 10 m | 2 m | **0.047** |
| MT-4-006 | 10 m | - | 12 m | 2 m | **0.047** |
| MT-4-007 | 12 m | - | 14 m | 2 m | **0.062** |
| MT-4-008 | 14 m | - | 16 m | 2 m | **0.047** |
| MT-4-009 | 16 m | - | 18 m | 2 m | **0.062** |
| MT-4-010 | 18 m | - | 20 m | 2 m | **0.047** |
| MT-4-011 | 20 m | - | 22 m | 2 m | **0.062** |
| MT-4-012 | 22 m | - | 24 m | 2 m | **0.047** |
| MT-4-013 | 24 m | - | 26 m | 2 m | **0.031** |
| MT-4-014 | 26 m | - | 28 m | 2 m | **0.047** |
| MT-4-015 | 28 m | - | 30 m | 2 m | **0.047** |
| MT-4-016 | 30 m | - | 32 m | 2 m | **0.047** |
| MT-4-017 | 32 m | - | 34 m | 2 m | **0.047** |
| MT-4-018 | 34 m | - | 36 m | 2 m | **0.062** |
| MT-4-019 | 36 m | - | 38 m | 2 m | **0.078** |
| MT-4-020 | 38 m | - | 40 m | 2 m | **0.078** |
| MT-4-021 | 40 m | - | 42 m | 2 m | **0.093** |
| MT-4-022 | 42 m | - | 44 m | 2 m | **0.093** |
| MT-4-023 | 44 m | - | 46 m | 2 m | **0.093** |
| MT-4-024 | 46 m | - | 48 m | 2 m | **0.078** |
| MT-4-025 | 48 m | - | 50 m | 2 m | **0.078** |
| MT-4-026 | 50 m | - | 52 m | 2 m | **0.093** |
| MT-4-027 | 52 m | - | 54 m | 2 m | **0.062** |
| MT-4-028 | 54 m | - | 56 m | 2 m | **0.109** |
| MT-4-029 | 56 m | - | 58 m | 2 m | **0.140** |
| MT-4-030 | 58 m | - | 60 m | 2 m | **0.124** |
| MT-4-031 | 60 m | - | 62 m | 2 m | **0.093** |
| MT-4-032 | 62 m | - | 64 m | 2 m | **0.109** |
| MT-4-033 | 64 m | - | 66 m | 2 m | **0.124** |
| MT-4-034 | 66 m | - | 68 m | 2 m | **0.202** |
| MT-4-035 | 68 m | - | 70 m | 2 m | **0.187** |
| MT-4-036 | 70 m | - | 72 m | 2 m | **0.233** |
| MT-4-037 | 72 m | - | 74 m | 2 m | **0.062** |
| MT-4-038 | 74 m | - | 76 m | 2 m | **0.047** |
| MT-4-039 | 76 m | - | 78 m | 2 m | **0.171** |
| MT-4-040 | 78 m | - | 80 m | 2 m | **0.731** |
| MT-4-041 | 80 m | - | 82 m | 2 m | **0.233** |
| MT-4-042 | 82 m | - | 84 m | 2 m | **0.233** |
| MT-4-043 | 84 m | - | 86 m | 2 m | **0.156** |
| MT-4-044 | 86 m | - | 88 m | 2 m | **0.311** |
| MT-4-045 | 88 m | - | 90 m | 2 m | **0.762** |
| MT-4-046 | 90 m | - | 92 m | 2 m | **0.342** |
| MT-4-047 | 92 m | - | 94 m | 2 m | **0.218** |
| MT-4-048 | 94 m | - | 96 m | 2 m | **2.815** |
| MT-4-049 | 96 m | - | 98 m | 2 m | **1.182** |
| MT-4-050 | 98 m | - | 100 m | 2 m | **0.218** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-4-051 | 100 m - 102 m | 2 m | **0.093** |
| MT-4-052 | 102 m - 104 m | 2 m | **0.187** |
| MT-4-053 | 104 m - 106 m | 2 m | **1.384** |
| MT-4-054 | 106 m - 108 m | 2 m | **0.093** |
| MT-4-055 | 108 m - 110 m | 2 m | **0.124** |
| MT-4-056 | 110 m - 112 m | 2 m | **0.093** |
| MT-4-057 | 112 m - 114 m | 2 m | **0.062** |
| MT-4-058 | 114 m - 116 m | 2 m | **0.047** |
| MT-4-059 | 116 m - 118 m | 2 m | **0.280** |
| MT-4-060 | 118 m - 120 m | 2 m | **0.062** |
| MT-4-061 | 120 m - 122 m | 2 m | **0.778** |
| MT-4-062 | 122 m - 124 m | 2 m | **0.327** |
| MT-4-063 | 124 m - 126 m | 2 m | **0.031** |
| MT-4-064 | 126 m - 128 m | 2 m | **0.031** |
| MT-4-065 | 128 m - 130 m | 2 m | **0.373** |
| MT-4-066 | 130 m - 132 m | 2 m | **0.358** |
| MT-4-067 | 132 m - 134 m | 2 m | **1.026** |
| MT-4-068 | 134 m - 136 m | 2 m | **0.358** |
| MT-4-069 | 136 m - 138 m | 2 m | **2.162** |
| MT-4-070 | 138 m - 140 m | 2 m | **0.871** |
| MT-4-071 | 140 m - 142 m | 2 m | **0.560** |
| MT-4-072 | 142 m - 144 m | 2 m | **0.140** |
| MT-4-073 | 144 m - 146 m | 2 m | **0.078** |
| MT-4-074 | 146 m - 148 m | 2 m | **0.109** |
| MT-4-075 | 148 m - 150 m | 2 m | **0.078** |
| MT-4-076 | 150 m - 152 m | 2 m | **0.062** |
| MT-4-077 | 152 m - 154 m | 2 m | **0.062** |
| MT-4-078 | 154 m - 156 m | 2 m | **0.202** |
| MT-4-079 | 156 m - 158 m | 2 m | **0.778** |
| MT-4-080 | 158 m - 160 m | 2 m | **0.389** |
| MT-4-081 | 160 m - 162 m | 2 m | **0.062** |
| MT-4-082 | 162 m - 164 m | 2 m | **0.156** |
| MT-4-083 | 164 m - 166 m | 2 m | **0.047** |
| MT-4-084 | 166 m - 168 m | 2 m | **0.218** |
| MT-4-085 | 168 m - 170 m | 2 m | **0.280** |
| MT-4-086 | 170 m - 172 m | 2 m | **0.078** |
| MT-4-087 | 172 m - 174 m | 2 m | **0.420** |
| MT-4-088 | 174 m - 176 m | 2 m | **0.187** |
| MT-4-089 | 176 m - 178 m | 2 m | **0.171** |
| MT-4-090 | 178 m - 180 m | 2 m | **0.731** |
| MT-4-091 | 180 m - 182 m | 2 m | **0.327** |
| MT-4-092 | 182 m - 184 m | 2 m | **0.420** |
| MT-4-093 | 184 m - 186 m | 2 m | **0.156** |
| MT-4-094 | 186 m - 188 m | 2 m | **0.824** |
| MT-4-095 | 188 m - 190 m | 2 m | **0.420** |
| MT-4-096 | 190 m - 192 m | 2 m | **0.995** |
| MT-4-097 | 192 m - 194 m | 2 m | **0.124** |
| MT-4-098 | 194 m - 196 m | 2 m | **0.295** |
| MT-4-099 | 196 m - 198 m | 2 m | **0.202** |
| MT-4-100 | 198 m - 200 m | 2 m | **0.218** |

| Numéro échantillon | Localité | | Longueur | Au (g/t) |
|---|---|---|---|---|
| MT-4-101 | 200 m | 202 m | 2 m | **0.233** |
| MT-4-102 | 202 m | 204 m | 2 m | **0.124** |
| MT-4-103 | 204 m | 206 m | 2 m | **0.124** |
| MT-4-104 | 206 m | 208 m | 2 m | **0.078** |
| MT-4-105 | 208 m | 210 m | 2 m | **0.078** |
| MT-4-106 | 210 m | 212 m | 2 m | **0.124** |
| MT-4-107 | 212 m | 214 m | 2 m | **0.078** |
| MT-4-108 | 214 m | 216 m | 2 m | **0.093** |
| MT-4-109 | 216 m | 218 m | 2 m | **0.109** |
| MT-4-110 | 218 m | 220 m | 2 m | **0.093** |
| MT-4-111 | 220 m | 222 m | 2 m | **0.124** |
| MT-4-112 | 222 m | 224 m | 2 m | **0.156** |
| MT-4-113 | 224 m | 226 m | 2 m | **0.669** |
| MT-4-114 | 226 m | 228 m | 2 m | **0.124** |
| MT-4-115 | 228 m | 230 m | 2 m | **0.093** |
| MT-4-116 | 230 m | 232 m | 2 m | **0.124** |
| MT-4-117 | 232 m | 234 m | 2 m | **0.062** |
| MT-4-118 | 234 m | 236 m | 2 m | **0.078** |
| MT-4-119 | 236 m | 238 m | 2 m | **0.202** |
| MT-4-120 | 238 m | 240 m | 2 m | **0.109** |
| MT-4-121 | 240 m | 242 m | 2 m | **0.093** |
| MT-4-122 | 242 m | 244 m | 2 m | **0.093** |
| MT-4-123 | 244 m | 246 m | 2 m | **0.187** |
| MT-4-124 | 246 m | 248 m | 2 m | **0.093** |
| MT-4-125 | 248 m | 250 m | 2 m | **0.078** |
| MT-4-126 | 250 m | 252 m | 2 m | **0.031** |
| MT-4-127 | 252 m | 254 m | 2 m | **0.031** |
| MT-4-128 | 254 m | 256 m | 2 m | **0.031** |
| MT-4-129 | 256 m | 258 m | 2 m | **0.031** |
| MT-4-130 | 258 m | 260 m | 2 m | **0.031** |
| MT-4-131 | 260 m | 262 m | 2 m | **0.031** |
| MT-4-132 | 262 m | 264 m | 2 m | **0.016** |
| MT-4-133 | 264 m | 266 m | 2 m | **0.047** |
| MT-4-134 | 266 m | 268 m | 2 m | **0.124** |
| MT-4-135 | 268 m | 270 m | 2 m | **0.062** |
| MT-4-136 | 270 m | 272 m | 2 m | **0.093** |
| MT-4-137 | 272 m | 274 m | 2 m | **0.233** |
| MT-4-138 | 274 m | 276 m | 2 m | **0.109** |
| MT-4-139 | 276 m | 278 m | 2 m | **1.151** |
| MT-4-140 | 278 m | 280 m | 2 m | **0.187** |
| MT-4-141 | 280 m | 282 m | 2 m | **0.202** |
| MT-4-142 | 282 m | 284 m | 2 m | **0.109** |
| MT-4-143 | 284 m | 286 m | 2 m | **0.124** |
| MT-4-144 | 286 m | 288 m | 2 m | **0.062** |
| MT-4-145 | 288 m | 290 m | 2 m | **0.047** |
| MT-4-146 | 290 m | 292 m | 2 m | **0.016** |
| MT-4-147 | 292 m | 294 m | 2 m | **0.031** |
| MT-4-148 | 294 m | 296 m | 2 m | **0.016** |
| MT-4-149 | 296 m | 298 m | 2 m | **0.016** |
| MT-4-150 | 298 m | 300 m | 2 m | **0.016** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-4M-01 | 25.80 m | - | 26.30 m | 0.50 m | **0.047** |
| MT-4M-02 | 32.50 m | - | 33.00 m | 0.50 m | **0.031** |
| MT-4M-03 | 48.80 m | - | 50.00 m | 1.20 m | **0.093** |
| MT-4M-04 | 63.60 m | - | 63.70 m | 0.10 m | **0.078** |
| MT-4M-05 | 80.30 m | - | 80.40 m | 0.10 m | **2.799** |
| MT-4M-06 | 93.80 m | - | 94.00 m | 0.20 m | **1.431** |
| MT-4M-07 | 119.70 m | - | 120.10 m | 0.40 m | **0.311** |
| MT-4M-08 | 182.00 m | - | 183.30 m | 1.30 m | **1.073** |
| MT-4M-09 | 199.30 m | - | 199.80 m | 0.50 m | **0.093** |
| MT-4M-10 | 203.50 m | - | 204.50 m | 1.00 m | **0.156** |
| MT-4M-11 | 206.20 m | - | 206.80 m | 0.60 m | **0.171** |
| MT-4M-12 | 207.40 m | - | 208.00 m | 0.60 m | **0.093** |
| MT-4M-13 | 212.00 m | - | 213.00 m | 1.00 m | **0.156** |
| MT-4M-14 | 213.00 m | - | 214.00 m | 1.00 m | **0.078** |
| MT-4M-15 | 214.00 m | - | 215.00 m | 1.00 m | **0.124** |
| MT-4M-16 | 215.00 m | - | 216.00 m | 1.00 m | **0.078** |
| MT-4M-17 | 216.00 m | - | 217.00 m | 1.00 m | **0.109** |
| MT-4M-18 | 218.00 m | - | 219.00 m | 1.00 m | **0.078** |
| MT-4M-19 | 219.00 m | - | 220.00 m | 1.00 m | **0.171** |
| MT-4M-20 | 232.00 m | - | 233.00 m | 1.00 m | **0.233** |
| MT-4M-21 | 233.00 m | - | 234.00 m | 1.00 m | **0.078** |
| MT-4M-22 | 250.00 m | - | 251.00 m | 1.00 m | **0.047** |
| MT-4M-23 | 253.50 m | - | 254.00 m | 0.50 m | **0.031** |

| Numéro échantillon | Profondeur | | | Longueur | Au (oz/t) | Au (g/t) |
|---|---|---|---|---|---|---|
| MT-5-50N | 100 N | - | 98 N | -2 m | <0.0005 | **<0.016** |
| MT-5-49N | 98 N | - | 96 N | -2 m | <0.0005 | **<0.016** |
| MT-5-48N | 96 N | - | 94 N | -2 m | <0.0005 | **<0.016** |
| MT-5-47N | 94 N | - | 92 N | -2 m | <0.0005 | **<0.016** |
| MT-5-46N | 92 N | - | 90 N | -2 m | <0.0005 | **<0.016** |
| MT-5-45N | 90 N | - | 88 N | -2 m | <0.0005 | **<0.016** |
| MT-5-44N | 88 N | - | 86 N | -2 m | <0.0005 | **<0.016** |
| MT-5-43N | 86 N | - | 84 N | -2 m | <0.0005 | **<0.016** |
| MT-5-42N | 84 N | - | 82 N | -2 m | <0.0005 | **<0.016** |
| MT-5-41N | 82 N | - | 80 N | -2 m | 0.0095 | **0.295** |
| MT-5-40N | 80 N | - | 78 N | -2 m | 0.0040 | **0.124** |
| MT-5-39N | 78 N | - | 76 N | -2 m | <0.0005 | **<0.016** |
| MT-5-38N | 76 N | - | 74 N | -2 m | 0.0005 | **0.016** |
| MT-5-37N | 74 N | - | 72 N | -2 m | <0.0005 | **<0.016** |
| MT-5-36N | 72 N | - | 70 N | -2 m | <0.0005 | **<0.016** |
| MT-5-35N | 70 N | - | 68 N | -2 m | <0.0005 | **<0.016** |
| MT-5-34N | 68 N | - | 66 N | -2 m | <0.0005 | **<0.016** |
| MT-5-33N | 66 N | - | 64 N | -2 m | <0.0005 | **<0.016** |
| MT-5-32N | 64 N | - | 62 N | -2 m | <0.0005 | **<0.016** |
| MT-5-31N | 62 N | - | 60 N | -2 m | <0.0005 | **<0.016** |
| MT-5-30N | 60 N | - | 58 N | -2 m | <0.0005 | **<0.016** |
| MT-5-29N | 58 N | - | 56 N | -2 m | <0.0005 | **<0.016** |
| MT-5-28N | 56 N | - | 54 N | -2 m | <0.0005 | **<0.016** |
| MT-5-27N | 54 N | - | 52 N | -2 m | 0.0005 | **0.016** |
| MT-5-26N | 52 N | - | 50 N | -2 m | <0.0005 | **<0.016** |
| MT-5-25N | 50 N | - | 48 N | -2 m | <0.0005 | **<0.016** |
| MT-5-24N | 48 N | - | 46 N | -2 m | <0.0005 | **<0.016** |
| MT-5-23N | 46 N | - | 44 N | -2 m | <0.0005 | **<0.016** |
| MT-5-22N | 44 N | - | 42 N | -2 m | <0.0005 | **<0.016** |
| MT-5-21N | 42 N | - | 40 N | -2 m | <0.0005 | **<0.016** |
| MT-5-20N | 40 N | - | 38 N | -2 m | <0.0005 | **<0.016** |
| MT-5-19N | 38 N | - | 36 N | -2 m | <0.0005 | **<0.016** |
| MT-5-18N | 36 N | - | 34 N | -2 m | <0.0005 | **<0.016** |
| MT-5-17N | 34 N | - | 32 N | -2 m | <0.0005 | **<0.016** |
| MT-5-16N | 32 N | - | 30 N | -2 m | <0.0005 | **<0.016** |
| MT-5-15N | 30 N | - | 28 N | -2 m | <0.0005 | **<0.016** |
| MT-5-14N | 28 N | - | 26 N | -2 m | <0.0005 | **<0.016** |
| MT-5-13N | 26 N | - | 24 N | -2 m | 0.0005 | **0.016** |
| MT-5-12N | 24 N | - | 22 N | -2 m | <0.0005 | **<0.016** |
| MT-5-11N | 22 N | - | 20 N | -2 m | 0.0005 | **0.016** |
| MT-5-10N | 20 N | - | 18 N | -2 m | <0.0005 | **<0.016** |
| MT-5-09N | 18 N | - | 16 N | -2 m | 0.0005 | **0.016** |
| MT-5-08N | 16 N | - | 14 N | -2 m | <0.0005 | **<0.016** |
| MT-5-07N | 14 N | - | 12 N | -2 m | 0.0005 | **0.016** |
| MT-5-06N | 12 N | - | 10 N | -2 m | <0.0005 | **<0.016** |
| MT-5-05N | 10 N | - | 8 N | -2 m | 0.0005 | **0.016** |
| MT-5-04N | 8 N | - | 6 N | -2 m | 0.0020 | **0.062** |
| MT-5-03N | 6 N | - | 4 N | -2 m | 0.0015 | **0.047** |
| MT-5-02N | 4 N | - | 2 N | -2 m | 0.0005 | **0.016** |
| MT-5-01N | 2 N | - | 0 N | -2 m | 0.0010 | **0.031** |

| Numéro échantillon | Profondeur | | | Longueur | Au (oz/t) | Au (g/t) |
|---|---|---|---|---|---|---|
| MT-5-001 | 0 m | - | 2 m | 2 m | 0.0010 | **0.031** |
| MT-5-002 | 2 m | - | 4 m | 2 m | 0.0015 | **0.047** |
| MT-5-003 | 4 m | - | 6 m | 2 m | 0.0010 | **0.031** |
| MT-5-004 | 6 m | - | 8 m | 2 m | 0.0010 | **0.031** |
| MT-5-005 | 8 m | - | 10 m | 2 m | 0.0015 | **0.047** |
| MT-5-006 | 10 m | - | 12 m | 2 m | 0.0015 | **0.047** |
| MT-5-007 | 12 m | - | 14 m | 2 m | 0.0010 | **0.031** |
| MT-5-008 | 14 m | - | 16 m | 2 m | 0.0015 | **0.047** |
| MT-5-009 | 16 m | - | 18 m | 2 m | 0.0015 | **0.047** |
| MT-5-010 | 18 m | - | 20 m | 2 m | 0.0020 | **0.062** |
| MT-5-011 | 20 m | - | 22 m | 2 m | 0.0020 | **0.062** |
| MT-5-012 | 22 m | - | 24 m | 2 m | 0.0025 | **0.078** |
| MT-5-013 | 24 m | - | 26 m | 2 m | 0.0025 | **0.078** |
| MT-5-014 | 26 m | - | 28 m | 2 m | 0.0025 | **0.078** |
| MT-5-015 | 28 m | - | 30 m | 2 m | 0.0020 | **0.062** |
| MT-5-016 | 30 m | - | 32 m | 2 m | 0.0025 | **0.078** |
| MT-5-017 | 32 m | - | 34 m | 2 m | 0.0030 | **0.093** |
| MT-5-018 | 34 m | - | 36 m | 2 m | 0.0030 | **0.093** |
| MT-5-019 | 36 m | - | 38 m | 2 m | 0.0100 | **0.311** |
| MT-5-020 | 38 m | - | 40 m | 2 m | 0.0030 | **0.093** |
| MT-5-021 | 40 m | - | 42 m | 2 m | 0.0025 | **0.078** |
| MT-5-022 | 42 m | - | 44 m | 2 m | 0.0030 | **0.093** |
| MT-5-023 | 44 m | - | 46 m | 2 m | 0.0035 | **0.109** |
| MT-5-024 | 46 m | - | 48 m | 2 m | 0.0035 | **0.109** |
| MT-5-025 | 48 m | - | 50 m | 2 m | 0.0040 | **0.124** |
| MT-5-026 | 50 m | - | 52 m | 2 m | 0.0055 | **0.171** |
| MT-5-027 | 52 m | - | 54 m | 2 m | 0.0050 | **0.156** |
| MT-5-028 | 54 m | - | 56 m | 2 m | 0.0050 | **0.156** |
| MT-5-029 | 56 m | - | 58 m | 2 m | 0.0035 | **0.109** |
| MT-5-030 | 58 m | - | 60 m | 2 m | 0.0030 | **0.093** |
| MT-5-031 | 60 m | - | 62 m | 2 m | 0.0750 | **2.333** |
| MT-5-032 | 62 m | - | 64 m | 2 m | 0.0030 | **0.093** |
| MT-5-033 | 64 m | - | 66 m | 2 m | 0.0025 | **0.078** |
| MT-5-034 | 66 m | - | 68 m | 2 m | 0.0035 | **0.109** |
| MT-5-035 | 68 m | - | 70 m | 2 m | 0.0030 | **0.093** |
| MT-5-036 | 70 m | - | 72 m | 2 m | 0.0040 | **0.124** |
| MT-5-037 | 72 m | - | 74 m | 2 m | 0.0030 | **0.093** |
| MT-5-038 | 74 m | - | 76 m | 2 m | 0.0040 | **0.124** |
| MT-5-039 | 76 m | - | 78 m | 2 m | 0.0035 | **0.109** |
| MT-5-040 | 78 m | - | 80 m | 2 m | 0.0030 | **0.093** |
| MT-5-041 | 80 m | - | 82 m | 2 m | 0.0040 | **0.124** |
| MT-5-042 | 82 m | - | 84 m | 2 m | 0.0035 | **0.109** |
| MT-5-043 | 84 m | - | 86 m | 2 m | 0.0025 | **0.078** |
| MT-5-044 | 86 m | - | 88 m | 2 m | 0.0030 | **0.093** |
| MT-5-045 | 88 m | - | 90 m | 2 m | 0.0040 | **0.124** |
| MT-5-046 | 90 m | - | 92 m | 2 m | 0.0030 | **0.093** |
| MT-5-047 | 92 m | - | 94 m | 2 m | 0.0035 | **0.109** |
| MT-5-048 | 94 m | - | 96 m | 2 m | 0.0030 | **0.093** |
| MT-5-049 | 96 m | - | 98 m | 2 m | 0.0040 | **0.124** |
| MT-5-050 | 98 m | - | 100 m | 2 m | 0.0120 | **0.373** |

| Numéro échantillon | Profondeur | Longueur | Au (oz/t) | Au (g/t) |
|---|---|---|---|---|
| MT-5-051 | 100 m - 102 m | 2 m | 0.0035 | **0.109** |
| MT-5-052 | 102 m - 104 m | 2 m | 0.0065 | **0.202** |
| MT-5-053 | 104 m - 106 m | 2 m | 0.0040 | **0.124** |
| MT-5-054 | 106 m - 108 m | 2 m | 0.0030 | **0.093** |
| MT-5-055 | 108 m - 110 m | 2 m | 0.0035 | **0.109** |
| MT-5-056 | 110 m - 112 m | 2 m | 0.0120 | **0.373** |
| MT-5-057 | 112 m - 114 m | 2 m | 0.0055 | **0.171** |
| MT-5-058 | 114 m - 116 m | 2 m | 0.0030 | **0.093** |
| MT-5-059 | 116 m - 118 m | 2 m | 0.0025 | **0.078** |
| MT-5-060 | 118 m - 120 m | 2 m | 0.0045 | **0.140** |
| MT-5-061 | 120 m - 122 m | 2 m | 0.0030 | **0.093** |
| MT-5-062 | 122 m - 124 m | 2 m | 0.0030 | **0.093** |
| MT-5-063 | 124 m - 126 m | 2 m | 0.0035 | **0.109** |
| MT-5-064 | 126 m - 128 m | 2 m | 0.0030 | **0.093** |
| MT-5-065 | 128 m - 130 m | 2 m | 0.0065 | **0.202** |
| MT-5-066 | 130 m - 132 m | 2 m | 0.0510 | **1.586** |
| MT-5-067 | 132 m - 134 m | 2 m | 0.0060 | **0.187** |
| MT-5-068 | 134 m - 136 m | 2 m | 0.0075 | **0.233** |
| MT-5-069 | 136 m - 138 m | 2 m | 0.0055 | **0.171** |
| MT-5-070 | 138 m - 140 m | 2 m | 0.0045 | **0.140** |
| MT-5-071 | 140 m - 142 m | 2 m | 0.0020 | **0.062** |
| MT-5-072 | 142 m - 144 m | 2 m | 0.0025 | **0.078** |
| MT-5-073 | 144 m - 146 m | 2 m | 0.0030 | **0.093** |
| MT-5-074 | 146 m - 148 m | 2 m | 0.0020 | **0.062** |
| MT-5-075 | 148 m - 150 m | 2 m | 0.0055 | **0.171** |
| MT-5-076 | 150 m - 152 m | 2 m | 0.0025 | **0.078** |
| MT-5-077 | 152 m - 154 m | 2 m | 0.0025 | **0.078** |
| MT-5-078 | 154 m - 156 m | 2 m | 0.0035 | **0.109** |
| MT-5-079 | 156 m - 158 m | 2 m | 0.0030 | **0.093** |
| MT-5-080 | 158 m - 160 m | 2 m | 0.0025 | **0.078** |
| MT-5-081 | 160 m - 162 m | 2 m | 0.0030 | **0.093** |
| MT-5-082 | 162 m - 164 m | 2 m | 0.0030 | **0.093** |
| MT-5-083 | 164 m - 166 m | 2 m | 0.0030 | **0.093** |
| MT-5-084 | 166 m - 168 m | 2 m | 0.0030 | **0.093** |
| MT-5-085 | 168 m - 170 m | 2 m | 0.0045 | **0.140** |
| MT-5-086 | 170 m - 172 m | 2 m | 0.0025 | **0.078** |
| MT-5-087 | 172 m - 174 m | 2 m | 0.0025 | **0.078** |
| MT-5-088 | 174 m - 176 m | 2 m | 0.0030 | **0.093** |
| MT-5-089 | 176 m - 178 m | 2 m | 0.0030 | **0.093** |
| MT-5-090 | 178 m - 180 m | 2 m | 0.0020 | **0.062** |
| MT-5-091 | 180 m - 182 m | 2 m | 0.0020 | **0.062** |
| MT-5-092 | 182 m - 184 m | 2 m | 0.0025 | **0.078** |
| MT-5-093 | 184 m - 186 m | 2 m | 0.0025 | **0.078** |
| MT-5-094 | 186 m - 188 m | 2 m | 0.0025 | **0.078** |
| MT-5-095 | 188 m - 190 m | 2 m | 0.0025 | **0.078** |
| MT-5-096 | 190 m - 192 m | 2 m | 0.0030 | **0.093** |
| MT-5-097 | 192 m - 194 m | 2 m | 0.0020 | **0.062** |
| MT-5-098 | 194 m - 196 m | 2 m | 0.0030 | **0.093** |
| MT-5-099 | 196 m - 198 m | 2 m | 0.0045 | **0.140** |
| MT-5-100 | 198 m - 200 m | 2 m | 0.0760 | **2.364** |

| Numéro échantillon | Profondeur | Longueur | Au (oz/t) | Au (g/t) |
|---|---|---|---|---|
| MT-5-101 | 200 m - 202 m | 2 m | 0.0100 | **0.311** |
| MT-5-102 | 202 m - 204 m | 2 m | 0.0205 | **0.638** |
| MT-5-103 | 204 m - 206 m | 2 m | 0.0055 | **0.171** |
| MT-5-104 | 206 m - 208 m | 2 m | 0.0025 | **0.078** |
| MT-5-105 | 208 m - 210 m | 2 m | 0.0020 | **0.062** |
| MT-5-106 | 210 m - 212 m | 2 m | 0.0015 | **0.047** |
| MT-5-107 | 212 m - 214 m | 2 m | 0.0020 | **0.062** |
| MT-5-108 | 214 m - 216 m | 2 m | 0.0020 | **0.062** |
| MT-5-109 | 216 m - 218 m | 2 m | 0.0020 | **0.062** |
| MT-5-110 | 218 m - 220 m | 2 m | 0.0010 | **0.031** |
| MT-5-111 | 220 m - 222 m | 2 m | 0.0020 | **0.062** |
| MT-5-112 | 222 m - 224 m | 2 m | 0.0015 | **0.047** |
| MT-5-113 | 224 m - 226 m | 2 m | 0.0010 | **0.031** |
| MT-5-114 | 226 m - 228 m | 2 m | 0.0005 | **0.016** |
| MT-5-115 | 228 m - 230 m | 2 m | 0.0015 | **0.047** |
| MT-5-116 | 230 m - 232 m | 2 m | 0.0005 | **0.016** |
| MT-5-117 | 232 m - 234 m | 2 m | 0.0005 | **0.016** |
| MT-5-118 | 234 m - 236 m | 2 m | 0.0005 | **0.016** |
| MT-5-119 | 236 m - 238 m | 2 m | 0.0020 | **0.062** |
| MT-5-120 | 238 m - 240 m | 2 m | 0.0005 | **0.016** |
| MT-5-121 | 240 m - 242 m | 2 m | 0.0010 | **0.031** |
| MT-5-122 | 242 m - 244 m | 2 m | 0.0005 | **0.016** |
| MT-5-123 | 244 m - 246 m | 2 m | 0.0010 | **0.031** |
| MT-5-124 | 246 m - 248 m | 2 m | <0.0005 | **<0.016** |
| MT-5-125 | 248 m - 250 m | 2 m | 0.0010 | **0.031** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-5M-1 | 169.70 m | - | 169.80 m | 0.10 m | **0.700** |
| MT-5M-2 | 159.80 m | - | 160.00 m | 0.20 m | **0.093** |
| MT-5M-3 | 126.00 m | - | 126.30 m | 0.30 m | **0.078** |
| MT-5M-4 | 116.20 m | - | 116.40 m | 0.20 m | **0.062** |
| MT-5M-5 | 110.70 m | - | 110.90 m | 0.20 m | **0.171** |
| MT-5M-6 | 90.00 m | - | 90.20 m | 0.20 m | **0.047** |
| MT-5M-7 | 80.00 m | - | 80.20 m | 0.20 m | **0.062** |
| MT-5M-8 | 63.00 m | - | 63.20 m | 0.20 m | **0.047** |
| MT-5M-9 | 10.30 m | - | 10.50 m | 0.20 m | **0.031** |
| MT-5M-10 | 75.00 N | - | 76.00 N | 1.00 m | **<0.016** |
| MT-5M-11 | 74.00 N | - | 75.00 N | 1.00 m | **<0.016** |
| MT-5M-12 | 73.00 N | - | 74.00 N | 1.00 m | **0.109** |
| MT-5M-13 | 72.00 N | - | 73.00 N | 1.00 m | **<0.016** |
| MT-5M-14 | 68.00 N | - | 69.00 N | 1.00 m | **<0.016** |
| MT-5M-15 | 67.00 N | - | 68.00 N | 1.00 m | **0.016** |
| MT-5M-16 | 66.00 N | - | 67.00 N | 1.00 m | **0.016** |
| MT-5M-17 | 56.00 N | - | 57.00 N | 1.00 m | **<0.016** |
| MT-5M-18 | 54.00 N | - | 55.00 N | 1.00 m | **0.047** |
| MT-5M-19 | 50.00 N | - | 51.00 N | 1.00 m | **0.031** |
| MT-5M-20 | 49.00 N | - | 50.00 N | 1.00 m | **<0.016** |
| MT-5M-21 | 11.00 N | - | 12.00 N | 1.00 m | **<0.016** |
| MT-5M-22 | 10.00 N | - | 11.00 N | 1.00 m | **<0.016** |
| MT-5M-23 | 8.00 N | - | 9.00 N | 1.00 m | **0.016** |
| MT-5M-24 | 7.00 N | - | 8.00 N | 1.00 m | **0.047** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-6-50N | 100 N - 98 N | 2 m | **0.016** |
| MT-6-49N | 98 N - 96 N | 2 m | **<0.016** |
| MT-6-48N | 96 N - 94 N | 2 m | **<0.016** |
| MT-6-47N | 94 N - 92 N | 2 m | **<0.016** |
| MT-6-46N | 92 N - 90 N | 2 m | **<0.016** |
| MT-6-45N | 90 N - 88 N | 2 m | **<0.016** |
| MT-6-44N | 88 N - 86 N | 2 m | **<0.016** |
| MT-6-43N | 86 N - 84 N | 2 m | **<0.016** |
| MT-6-42N | 84 N - 82 N | 2 m | **<0.016** |
| MT-6-41N | 82 N - 80 N | 2 m | **<0.016** |
| MT-6-40N | 80 N - 78 N | 2 m | **0.016** |
| MT-6-39N | 78 N - 76 N | 2 m | **0.031** |
| MT-6-38N | 76 N - 74 N | 2 m | **0.016** |
| MT-6-37N | 74 N - 72 N | 2 m | **<0.016** |
| MT-6-36N | 72 N - 70 N | 2 m | **<0.016** |
| MT-6-35N | 70 N - 68 N | 2 m | **<0.016** |
| MT-6-34N | 68 N - 66 N | 2 m | **0.031** |
| MT-6-33N | 66 N - 64 N | 2 m | **0.031** |
| MT-6-32N | 64 N - 62 N | 2 m | **0.078** |
| MT-6-31N | 62 N - 60 N | 2 m | **0.093** |
| MT-6-30N | 60 N - 58 N | 2 m | **<0.016** |
| MT-6-29N | 58 N - 56 N | 2 m | **<0.016** |
| MT-6-28N | 56 N - 54 N | 2 m | **0.016** |
| MT-6-27N | 54 N - 52 N | 2 m | **0.016** |
| MT-6-26N | 52 N - 50 N | 2 m | **0.093** |
| MT-6-25N | 50 N - 48 N | 2 m | **0.109** |
| MT-6-24N | 48 N - 46 N | 2 m | **<0.016** |
| MT-6-23N | 46 N - 44 N | 2 m | **<0.016** |
| MT-6-22N | 44 N - 42 N | 2 m | **<0.016** |
| MT-6-21N | 42 N - 40 N | 2 m | **<0.016** |
| MT-6-20N | 40 N - 38 N | 2 m | **<0.016** |
| MT-6-19N | 38 N - 36 N | 2 m | **<0.016** |
| MT-6-18N | 36 N - 34 N | 2 m | **<0.016** |
| MT-6-17N | 34 N - 32 N | 2 m | **<0.016** |
| MT-6-16N | 32 N - 30 N | 2 m | **<0.016** |
| MT-6-15N | 30 N - 28 N | 2 m | **<0.016** |
| MT-6-14N | 28 N - 26 N | 2 m | **<0.016** |
| MT-6-13N | 26 N - 24 N | 2 m | **<0.016** |
| MT-6-12N | 24 N - 22 N | 2 m | **<0.016** |
| MT-6-11N | 22 N - 20 N | 2 m | **<0.016** |
| MT-6-10N | 20 N - 18 N | 2 m | **<0.016** |
| MT-6-09N | 18 N - 16 N | 2 m | **<0.016** |
| MT-6-08N | 16 N - 14 N | 2 m | **<0.016** |
| MT-6-07N | 14 N - 12 N | 2 m | **<0.016** |
| MT-6-06N | 12 N - 10 N | 2 m | **0.031** |
| MT-6-05N | 10 N - 8 N | 2 m | **<0.016** |
| MT-6-04N | 8 N - 6 N | 2 m | **0.031** |
| MT-6-03N | 6 N - 4 N | 2 m | **0.062** |
| MT-6-02N | 4 N - 2 N | 2 m | **0.202** |
| MT-6-01N | 2 N - 0 N | 2 m | **<0.016** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-6-001 | 0 m | - | 2 m | 2 m | **0.031** |
| MT-6-002 | 2 m | - | 4 m | 2 m | **<0.016** |
| MT-6-003 | 4 m | - | 6 m | 2 m | **<0.016** |
| MT-6-004 | 6 m | - | 8 m | 2 m | **<0.016** |
| MT-6-005 | 8 m | - | 10 m | 2 m | **0.016** |
| MT-6-006 | 10 m | - | 12 m | 2 m | **0.016** |
| MT-6-007 | 12 m | - | 14 m | 2 m | **0.016** |
| MT-6-008 | 14 m | - | 16 m | 2 m | **0.031** |
| MT-6-009 | 16 m | - | 18 m | 2 m | **0.031** |
| MT-6-010 | 18 m | - | 20 m | 2 m | **0.047** |
| MT-6-011 | 20 m | - | 22 m | 2 m | **0.016** |
| MT-6-012 | 22 m | - | 24 m | 2 m | **<0.016** |
| MT-6-013 | 24 m | - | 26 m | 2 m | **0.016** |
| MT-6-014 | 26 m | - | 28 m | 2 m | **<0.016** |
| MT-6-015 | 28 m | - | 30 m | 2 m | **<0.016** |
| MT-6-016 | 30 m | - | 32 m | 2 m | **0.016** |
| MT-6-017 | 32 m | - | 34 m | 2 m | **0.016** |
| MT-6-018 | 34 m | - | 36 m | 2 m | **<0.016** |
| MT-6-019 | 36 m | - | 38 m | 2 m | **0.031** |
| MT-6-020 | 38 m | - | 40 m | 2 m | **0.016** |
| MT-6-021 | 40 m | - | 42 m | 2 m | **<0.016** |
| MT-6-022 | 42 m | - | 44 m | 2 m | **<0.016** |
| MT-6-023 | 44 m | - | 46 m | 2 m | **0.016** |
| MT-6-024 | 46 m | - | 48 m | 2 m | **0.016** |
| MT-6-025 | 48 m | - | 50 m | 2 m | **0.016** |
| MT-6-026 | 50 m | - | 52 m | 2 m | **0.031** |
| MT-6-027 | 52 m | - | 54 m | 2 m | **0.171** |
| MT-6-028 | 54 m | - | 56 m | 2 m | **0.062** |
| MT-6-029 | 56 m | - | 58 m | 2 m | **0.031** |
| MT-6-030 | 58 m | - | 60 m | 2 m | **0.031** |
| MT-6-031 | 60 m | - | 62 m | 2 m | **0.016** |
| MT-6-032 | 62 m | - | 64 m | 2 m | **0.016** |
| MT-6-033 | 64 m | - | 66 m | 2 m | **0.078** |
| MT-6-034 | 66 m | - | 68 m | 2 m | **0.031** |
| MT-6-035 | 68 m | - | 70 m | 2 m | **0.016** |
| MT-6-036 | 70 m | - | 72 m | 2 m | **<0.016** |
| MT-6-037 | 72 m | - | 74 m | 2 m | **0.016** |
| MT-6-038 | 74 m | - | 76 m | 2 m | **0.031** |
| MT-6-039 | 76 m | - | 78 m | 2 m | **0.031** |
| MT-6-040 | 78 m | - | 80 m | 2 m | **0.031** |
| MT-6-041 | 80 m | - | 82 m | 2 m | **0.047** |
| MT-6-042 | 82 m | - | 84 m | 2 m | **0.031** |
| MT-6-043 | 84 m | - | 86 m | 2 m | **0.047** |
| MT-6-044 | 86 m | - | 88 m | 2 m | **0.031** |
| MT-6-045 | 88 m | - | 90 m | 2 m | **0.093** |
| MT-6-046 | 90 m | - | 92 m | 2 m | **0.031** |
| MT-6-047 | 92 m | - | 94 m | 2 m | **0.031** |
| MT-6-048 | 94 m | - | 96 m | 2 m | **0.016** |
| MT-6-049 | 96 m | - | 98 m | 2 m | **0.031** |
| MT-6-050 | 98 m | - | 100 m | 2 m | **0.031** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-6-051 | 100 m - 102 m | 2 m | **0.031** |
| MT-6-052 | 102 m - 104 m | 2 m | **0.016** |
| MT-6-053 | 104 m - 106 m | 2 m | **0.016** |
| MT-6-054 | 106 m - 108 m | 2 m | **0.031** |
| MT-6-055 | 108 m - 110 m | 2 m | **0.016** |
| MT-6-056 | 110 m - 112 m | 2 m | **0.031** |
| MT-6-057 | 112 m - 114 m | 2 m | **0.047** |
| MT-6-058 | 114 m - 116 m | 2 m | **0.031** |
| MT-6-059 | 116 m - 118 m | 2 m | **0.031** |
| MT-6-060 | 118 m - 120 m | 2 m | **0.031** |
| MT-6-061 | 120 m - 122 m | 2 m | **0.047** |
| MT-6-062 | 122 m - 124 m | 2 m | **0.047** |
| MT-6-063 | 124 m - 126 m | 2 m | **0.062** |
| MT-6-064 | 126 m - 128 m | 2 m | **0.047** |
| MT-6-065 | 128 m - 130 m | 2 m | **0.062** |
| MT-6-066 | 130 m - 132 m | 2 m | **0.062** |
| MT-6-067 | 132 m - 134 m | 2 m | **0.047** |
| MT-6-068 | 134 m - 136 m | 2 m | **0.047** |
| MT-6-069 | 136 m - 138 m | 2 m | **0.078** |
| MT-6-070 | 138 m - 140 m | 2 m | **0.187** |
| MT-6-071 | 140 m - 142 m | 2 m | **0.202** |
| MT-6-072 | 142 m - 144 m | 2 m | **0.078** |
| MT-6-073 | 144 m - 146 m | 2 m | **0.140** |
| MT-6-074 | 146 m - 148 m | 2 m | **0.062** |
| MT-6-075 | 148 m - 150 m | 2 m | **0.047** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-6M-1 | 130.50 m | - | 131.20 m | 0.70 m | **0.031** |
| MT-6M-2 | 124.80 m | - | 125.20 m | 0.40 m | **0.031** |
| MT-6M-3 | 82.70 m | - | 82.90 m | 0.20 m | **0.016** |
| MT-6M-4 | 61.00 m | - | 61.30 m | 0.30 m | **<0.016** |
| MT-6M-5 | 54.20 m | - | 54.60 m | 0.40 m | **<0.016** |
| MT-6M-6 | 49.80 m | - | 49.90 m | 0.10 m | **0.016** |
| MT-6M-7 | 46.50 m | - | 46.60 m | 0.10 m | **0.016** |
| MT-6M-8 | 42.50 m | - | 42.60 m | 0.10 m | **<0.016** |
| MT-6M-9 | 37.00 m | - | 37.30 m | 0.30 m | **<0.016** |
| MT-6M-10 | 26.50 m | - | 26.70 m | 0.20 m | **<0.016** |
| MT-6M-11 | 23.00 m | - | 23.50 m | 0.50 m | **<0.016** |
| MT-6M-12 | 17.50 m | - | 17.70 m | 0.20 m | **<0.016** |
| MT-6M-13 | 17.00 m | - | 17.10 m | 0.10 m | **<0.016** |
| MT-6M-14 | 14.90 m | - | 15.10 m | 0.20 m | **0.078** |
| MT-6M-15 | 12.30 m | - | 12.50 m | 0.20 m | **<0.016** |
| MT-6M-16 | 7.50 m | - | 7.60 m | 0.10 m | **0.016** |
| MT-6M-18 | 97.80 N | - | 98.30 N | 0.50 m | **0.016** |
| MT-6M-19 | 87.00 N | - | 87.60 N | 0.60 m | **<0.016** |
| MT-6M-20 | 85.60 N | - | 90.30 N | 4.70 m | **<0.016** |
| MT-6M-21 | 76.50 N | - | 77.00 N | 0.50 m | **<0.016** |
| MT-6M-22 | 69.00 N | - | 70.00 N | 1.00 m | **<0.016** |
| MT-6M-23 | 68.00 N | - | 69.00 N | 1.00 m | **<0.016** |
| MT-6M-24 | 67.00 N | - | 68.00 N | 1.00 m | **<0.016** |
| MT-6M-25 | 66.00 N | - | 67.00 N | 1.00 m | **<0.016** |
| MT-6M-26 | 52.00 N | - | 53.00 N | 1.00 m | **<0.016** |
| MT-6M-27 | 48.80 N | - | 49.30 N | 0.50 m | **0.078** |
| MT-6M-28 | 39.00 N | - | 40.00 N | 1.00 m | **<0.016** |
| MT-6M-29 | 38.00 N | - | 39.00 N | 1.00 m | **<0.016** |
| MT-6M-30 | 35.00 N | - | 36.00 N | 1.00 m | **<0.016** |
| MT-6M-31 | 33.00 N | - | 34.00 N | 1.00 m | **<0.016** |
| MT-6M-32 | 32.00 N | - | 33.00 N | 1.00 m | **<0.016** |
| MT-6M-33 | 31.00 N | - | 32.00 N | 1.00 m | **<0.016** |
| MT-6M-34 | 27.00 N | - | 28.00 N | 1.00 m | **<0.016** |
| MT-6M-35 | 15.00 N | - | 16.00 N | 1.00 m | **<0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-7-001 | 0 m - 2 m | 2 m | **0.016** |
| MT-7-002 | 2 m - 4 m | 2 m | **<0.016** |
| MT-7-003 | 4 m - 6 m | 2 m | **0.031** |
| MT-7-004 | 6 m - 8 m | 2 m | **0.016** |
| MT-7-005 | 8 m - 10 m | 2 m | **0.016** |
| MT-7-006 | 10 m - 12 m | 2 m | **0.016** |
| MT-7-007 | 12 m - 14 m | 2 m | **0.016** |
| MT-7-008 | 14 m - 16 m | 2 m | **0.016** |
| MT-7-009 | 16 m - 18 m | 2 m | **0.016** |
| MT-7-010 | 18 m - 20 m | 2 m | **0.016** |
| MT-7-011 | 20 m - 22 m | 2 m | **<0.016** |
| MT-7-012 | 22 m - 24 m | 2 m | **0.016** |
| MT-7-013 | 24 m - 26 m | 2 m | **0.016** |
| MT-7-014 | 26 m - 28 m | 2 m | **0.016** |
| MT-7-015 | 28 m - 30 m | 2 m | **0.016** |
| MT-7-016 | 30 m - 32 m | 2 m | **0.016** |
| MT-7-017 | 32 m - 34 m | 2 m | **0.062** |
| MT-7-018 | 34 m - 36 m | 2 m | **0.031** |
| MT-7-019 | 36 m - 38 m | 2 m | **0.016** |
| MT-7-020 | 38 m - 40 m | 2 m | **0.016** |
| MT-7-021 | 40 m - 42 m | 2 m | **0.016** |
| MT-7-022 | 42 m - 44 m | 2 m | **<0.016** |
| MT-7-023 | 44 m - 46 m | 2 m | **0.016** |
| MT-7-024 | 46 m - 48 m | 2 m | **0.016** |
| MT-7-025 | 48 m - 50 m | 2 m | **0.016** |
| MT-7-026 | 50 m - 52 m | 2 m | **0.031** |
| MT-7-027 | 52 m - 54 m | 2 m | **0.031** |
| MT-7-028 | 54 m - 56 m | 2 m | **0.031** |
| MT-7-029 | 56 m - 58 m | 2 m | **0.031** |
| MT-7-030 | 58 m - 60 m | 2 m | **0.031** |
| MT-7-031 | 60 m - 62 m | 2 m | **0.031** |
| MT-7-032 | 62 m - 64 m | 2 m | **0.031** |
| MT-7-033 | 64 m - 66 m | 2 m | **0.031** |
| MT-7-034 | 66 m - 68 m | 2 m | **0.031** |
| MT-7-035 | 68 m - 70 m | 2 m | **0.031** |
| MT-7-036 | 70 m - 72 m | 2 m | **0.031** |
| MT-7-037 | 72 m - 74 m | 2 m | **0.031** |
| MT-7-038 | 74 m - 76 m | 2 m | **0.047** |
| MT-7-039 | 76 m - 78 m | 2 m | **0.047** |
| MT-7-040 | 78 m - 80 m | 2 m | **0.047** |
| MT-7-041 | 80 m - 82 m | 2 m | **0.062** |
| MT-7-042 | 82 m - 84 m | 2 m | **2.333** |
| MT-7-043 | 84 m - 86 m | 2 m | **0.093** |
| MT-7-044 | 86 m - 88 m | 2 m | **0.218** |
| MT-7-045 | 88 m - 90 m | 2 m | **0.078** |
| MT-7-046 | 90 m - 92 m | 2 m | **0.078** |
| MT-7-047 | 92 m - 94 m | 2 m | **0.062** |
| MT-7-048 | 94 m - 96 m | 2 m | **0.062** |
| MT-7-049 | 96 m - 98 m | 2 m | **0.062** |
| MT-7-050 | 98 m - 100 m | 2 m | **0.047** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-7-051 | 100 m - 102 m | 2 m | **0.047** |
| MT-7-052 | 102 m - 104 m | 2 m | **0.062** |
| MT-7-053 | 104 m - 106 m | 2 m | **0.047** |
| MT-7-054 | 106 m - 108 m | 2 m | **0.062** |
| MT-7-055 | 108 m - 110 m | 2 m | **0.062** |
| MT-7-056 | 110 m - 112 m | 2 m | **0.047** |
| MT-7-057 | 112 m - 114 m | 2 m | **0.047** |
| MT-7-058 | 114 m - 116 m | 2 m | **0.047** |
| MT-7-059 | 116 m - 118 m | 2 m | **0.047** |
| MT-7-060 | 118 m - 120 m | 2 m | **0.047** |
| MT-7-061 | 120 m - 122 m | 2 m | **0.047** |
| MT-7-062 | 122 m - 124 m | 2 m | **0.093** |
| MT-7-063 | 124 m - 126 m | 2 m | **0.062** |
| MT-7-064 | 126 m - 128 m | 2 m | **0.078** |
| MT-7-065 | 128 m - 130 m | 2 m | **0.124** |
| MT-7-066 | 130 m - 132 m | 2 m | **0.062** |
| MT-7-067 | 132 m - 134 m | 2 m | **0.062** |
| MT-7-068 | 134 m - 136 m | 2 m | **0.047** |
| MT-7-069 | 136 m - 138 m | 2 m | **0.047** |
| MT-7-070 | 138 m - 140 m | 2 m | **0.047** |
| MT-7-071 | 140 m - 142 m | 2 m | **0.233** |
| MT-7-072 | 142 m - 144 m | 2 m | **0.078** |
| MT-7-073 | 144 m - 146 m | 2 m | **0.078** |
| MT-7-074 | 146 m - 148 m | 2 m | **0.062** |
| MT-7-075 | 148 m - 150 m | 2 m | **0.062** |
| MT-7-076 | 150 m - 152 m | 2 m | **0.062** |
| MT-7-077 | 152 m - 154 m | 2 m | **0.093** |
| MT-7-078 | 154 m - 156 m | 2 m | **0.124** |
| MT-7-079 | 156 m - 158 m | 2 m | **0.093** |
| MT-7-080 | 158 m - 160 m | 2 m | **0.156** |
| MT-7-081 | 160 m - 162 m | 2 m | **0.156** |
| MT-7-082 | 162 m - 164 m | 2 m | **0.187** |
| MT-7-083 | 164 m - 166 m | 2 m | **0.404** |
| MT-7-084 | 166 m - 168 m | 2 m | **0.156** |
| MT-7-085 | 168 m - 170 m | 2 m | **1.026** |
| MT-7-086 | 170 m - 172 m | 2 m | **0.311** |
| MT-7-087 | 172 m - 174 m | 2 m | **0.124** |
| MT-7-088 | 174 m - 176 m | 2 m | **0.171** |
| MT-7-089 | 176 m - 178 m | 2 m | **2.193** |
| MT-7-090 | 178 m - 180 m | 2 m | **0.498** |
| MT-7-091 | 180 m - 182 m | 2 m | **0.093** |
| MT-7-092 | 182 m - 184 m | 2 m | **0.109** |
| MT-7-093 | 184 m - 186 m | 2 m | **0.062** |
| MT-7-094 | 186 m - 188 m | 2 m | **0.078** |
| MT-7-095 | 188 m - 190 m | 2 m | **0.047** |
| MT-7-096 | 190 m - 192 m | 2 m | **0.062** |
| MT-7-097 | 192 m - 194 m | 2 m | **0.062** |
| MT-7-098 | 194 m - 196 m | 2 m | **0.062** |
| MT-7-099 | 196 m - 198 m | 2 m | **0.062** |
| MT-7-100 | 198 m - 200 m | 2 m | **0.062** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-7-101 | 200 m - 202 m | 2 m | **0.311** |
| MT-7-102 | 202 m - 204 m | 2 m | **0.062** |
| MT-7-103 | 204 m - 206 m | 2 m | **0.093** |
| MT-7-104 | 206 m - 208 m | 2 m | **0.124** |
| MT-7-105 | 208 m - 210 m | 2 m | **0.218** |
| MT-7-106 | 210 m - 212 m | 2 m | **0.638** |
| MT-7-107 | 212 m - 214 m | 2 m | **0.109** |
| MT-7-108 | 214 m - 216 m | 2 m | **0.202** |
| MT-7-109 | 216 m - 218 m | 2 m | **0.078** |
| MT-7-110 | 218 m - 220 m | 2 m | **0.156** |
| MT-7-111 | 220 m - 222 m | 2 m | **0.078** |
| MT-7-112 | 222 m - 224 m | 2 m | **0.171** |
| MT-7-113 | 224 m - 226 m | 2 m | **0.124** |
| MT-7-114 | 226 m - 228 m | 2 m | **0.233** |
| MT-7-115 | 228 m - 230 m | 2 m | **0.093** |
| MT-7-116 | 230 m - 232 m | 2 m | **1.182** |
| MT-7-117 | 232 m - 234 m | 2 m | **0.389** |
| MT-7-118 | 234 m - 236 m | 2 m | **0.062** |
| MT-7-119 | 236 m - 238 m | 2 m | **0.062** |
| MT-7-120 | 238 m - 240 m | 2 m | **0.062** |
| MT-7-121 | 240 m - 242 m | 2 m | **0.062** |
| MT-7-122 | 242 m - 244 m | 2 m | **0.093** |
| MT-7-123 | 244 m - 246 m | 2 m | **0.047** |
| MT-7-124 | 246 m - 248 m | 2 m | **0.031** |
| MT-7-125 | 248 m - 250 m | 2 m | **0.047** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-7M-1 | 4.00 m | - | 4.10 m | 0.10 m | **0.016** |
| MT-7M-2 | 24.70 m | - | 24.90 m | 0.20 m | **<0.016** |
| MT-7M-3 | 30.40 m | - | 30.50 m | 0.10 m | **<0.016** |
| MT-7M-4 | 63.00 m | - | 63.40 m | 0.40 m | **0.016** |
| MT-7M-5 | 74.00 m | - | 74.20 m | 0.20 m | **0.202** |
| MT-7M-6 | 91.00 m | - | 91.20 m | 0.20 m | **0.016** |
| MT-7M-7 | 102.50 m | - | 102.70 m | 0.20 m | **0.280** |
| MT-7M-8 | 108.20 m | - | 108.40 m | 0.20 m | **0.078** |
| MT-7M-9 | 112.00 m | - | 112.20 m | 0.20 m | **0.062** |
| MT-7M-10 | 130.00 m | - | 130.20 m | 0.20 m | **1.369** |
| MT-7M-11 | 168.70 m | - | 169.30 m | 0.60 m | **3.810** |
| MT-7M-12 | 179.50 m | - | 180.00 m | 0.50 m | **6.578** |
| MT-7M-13 | 194.00 m | - | 194.50 m | 0.50 m | **0.047** |
| MT-7M-14 | 208.20 m | - | 208.40 m | 0.20 m | **0.062** |
| MT-7M-15 | 211.20 m | - | 211.40 m | 0.20 m | **0.078** |
| MT-7M-16 | 219.50 m | - | 220.00 m | 0.50 m | **0.047** |
| MT-7M-17 | 222.50 m | - | 222.60 m | 0.10 m | **0.109** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-8-001 | 0 m - 2 m | 2 m | **0.016** |
| MT-8-002 | 2 m - 4 m | 2 m | **0.016** |
| MT-8-003 | 4 m - 6 m | 2 m | **0.016** |
| MT-8-004 | 6 m - 8 m | 2 m | **<0.016** |
| MT-8-005 | 8 m - 10 m | 2 m | **<0.016** |
| MT-8-006 | 10 m - 12 m | 2 m | **<0.016** |
| MT-8-007 | 12 m - 14 m | 2 m | **<0.016** |
| MT-8-008 | 14 m - 16 m | 2 m | **<0.016** |
| MT-8-009 | 16 m - 18 m | 2 m | **<0.016** |
| MT-8-010 | 18 m - 20 m | 2 m | **0.016** |
| MT-8-011 | 20 m - 22 m | 2 m | **0.016** |
| MT-8-012 | 22 m - 24 m | 2 m | **<0.016** |
| MT-8-013 | 24 m - 26 m | 2 m | **<0.016** |
| MT-8-014 | 26 m - 28 m | 2 m | **<0.016** |
| MT-8-015 | 28 m - 30 m | 2 m | **<0.016** |
| MT-8-016 | 30 m - 32 m | 2 m | **<0.016** |
| MT-8-017 | 32 m - 34 m | 2 m | **<0.016** |
| MT-8-018 | 34 m - 36 m | 2 m | **<0.016** |
| MT-8-019 | 36 m - 38 m | 2 m | **<0.016** |
| MT-8-020 | 38 m - 40 m | 2 m | **<0.016** |
| MT-8-021 | 40 m - 42 m | 2 m | **<0.016** |
| MT-8-022 | 42 m - 44 m | 2 m | **<0.016** |
| MT-8-023 | 44 m - 46 m | 2 m | **<0.016** |
| MT-8-024 | 46 m - 48 m | 2 m | **<0.016** |
| MT-8-025 | 48 m - 50 m | 2 m | **<0.016** |
| MT-8-026 | 50 m - 52 m | 2 m | **0.016** |
| MT-8-027 | 52 m - 54 m | 2 m | **0.016** |
| MT-8-028 | 54 m - 56 m | 2 m | **0.016** |
| MT-8-029 | 56 m - 58 m | 2 m | **0.031** |
| MT-8-030 | 58 m - 60 m | 2 m | **0.031** |
| MT-8-031 | 60 m - 62 m | 2 m | **0.016** |
| MT-8-032 | 62 m - 64 m | 2 m | **<0.016** |
| MT-8-033 | 64 m - 66 m | 2 m | **0.187** |
| MT-8-034 | 66 m - 68 m | 2 m | **0.047** |
| MT-8-035 | 68 m - 70 m | 2 m | **0.016** |
| MT-8-036 | 70 m - 72 m | 2 m | **0.031** |
| MT-8-037 | 72 m - 74 m | 2 m | **0.140** |
| MT-8-038 | 74 m - 76 m | 2 m | **0.047** |
| MT-8-039 | 76 m - 78 m | 2 m | **0.140** |
| MT-8-040 | 78 m - 80 m | 2 m | **0.047** |
| MT-8-041 | 80 m - 82 m | 2 m | **0.016** |
| MT-8-042 | 82 m - 84 m | 2 m | **0.031** |
| MT-8-043 | 84 m - 86 m | 2 m | **0.078** |
| MT-8-044 | 86 m - 88 m | 2 m | **0.031** |
| MT-8-045 | 88 m - 90 m | 2 m | **0.047** |
| MT-8-046 | 90 m - 92 m | 2 m | **0.031** |
| MT-8-047 | 92 m - 94 m | 2 m | **0.124** |
| MT-8-048 | 94 m - 96 m | 2 m | **0.047** |
| MT-8-049 | 96 m - 98 m | 2 m | **0.031** |
| MT-8-050 | 98 m - 100 m | 2 m | **0.031** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-8-051 | 100 m - 102 m | 2 m | **0.047** |
| MT-8-052 | 102 m - 104 m | 2 m | **0.031** |
| MT-8-053 | 104 m - 106 m | 2 m | **0.016** |
| MT-8-054 | 106 m - 108 m | 2 m | **0.016** |
| MT-8-055 | 108 m - 110 m | 2 m | **0.016** |
| MT-8-056 | 110 m - 112 m | 2 m | **0.016** |
| MT-8-057 | 112 m - 114 m | 2 m | **<0.016** |
| MT-8-058 | 114 m - 116 m | 2 m | **0.047** |
| MT-8-059 | 116 m - 118 m | 2 m | **0.031** |
| MT-8-060 | 118 m - 120 m | 2 m | **0.373** |
| MT-8-061 | 120 m - 122 m | 2 m | **0.031** |
| MT-8-062 | 122 m - 124 m | 2 m | **0.031** |
| MT-8-063 | 124 m - 126 m | 2 m | **0.016** |
| MT-8-064 | 126 m - 128 m | 2 m | **0.062** |
| MT-8-065 | 128 m - 130 m | 2 m | **0.047** |
| MT-8-066 | 130 m - 132 m | 2 m | **0.047** |
| MT-8-067 | 132 m - 134 m | 2 m | **0.047** |
| MT-8-068 | 134 m - 136 m | 2 m | **0.031** |
| MT-8-069 | 136 m - 138 m | 2 m | **0.047** |
| MT-8-070 | 138 m - 140 m | 2 m | **0.031** |
| MT-8-071 | 140 m - 142 m | 2 m | **0.062** |
| MT-8-072 | 142 m - 144 m | 2 m | **0.062** |
| MT-8-073 | 144 m - 146 m | 2 m | **0.109** |
| MT-8-074 | 146 m - 148 m | 2 m | **0.156** |
| MT-8-075 | 148 m - 150 m | 2 m | **0.093** |
| MT-8-076 | 150 m - 152 m | 2 m | **0.062** |
| MT-8-077 | 152 m - 154 m | 2 m | **0.124** |
| MT-8-078 | 154 m - 156 m | 2 m | **0.202** |
| MT-8-079 | 156 m - 158 m | 2 m | **0.124** |
| MT-8-080 | 158 m - 160 m | 2 m | **0.109** |
| MT-8-081 | 160 m - 162 m | 2 m | **0.124** |
| MT-8-082 | 162 m - 164 m | 2 m | **0.124** |
| MT-8-083 | 164 m - 166 m | 2 m | **0.093** |
| MT-8-084 | 166 m - 168 m | 2 m | **0.078** |
| MT-8-085 | 168 m - 170 m | 2 m | **0.062** |
| MT-8-086 | 170 m - 172 m | 2 m | **0.062** |
| MT-8-087 | 172 m - 174 m | 2 m | **0.078** |
| MT-8-088 | 174 m - 176 m | 2 m | **0.062** |
| MT-8-089 | 176 m - 178 m | 2 m | **0.093** |
| MT-8-090 | 178 m - 180 m | 2 m | **0.078** |
| MT-8-091 | 180 m - 182 m | 2 m | **0.062** |
| MT-8-092 | 182 m - 184 m | 2 m | **0.062** |
| MT-8-093 | 184 m - 186 m | 2 m | **0.078** |
| MT-8-094 | 186 m - 188 m | 2 m | **0.078** |
| MT-8-095 | 188 m - 190 m | 2 m | **0.078** |
| MT-8-096 | 190 m - 192 m | 2 m | **0.062** |
| MT-8-097 | 192 m - 194 m | 2 m | **0.093** |
| MT-8-098 | 194 m - 196 m | 2 m | **0.078** |
| MT-8-099 | 196 m - 198 m | 2 m | **0.093** |
| MT-8-100 | 198 m - 200 m | 2 m | **0.093** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-8-101 | 200 m - 202 m | 2 m | **0.093** |
| MT-8-102 | 202 m - 204 m | 2 m | **0.109** |
| MT-8-103 | 204 m - 206 m | 2 m | **0.171** |
| MT-8-104 | 206 m - 208 m | 2 m | **0.171** |
| MT-8-105 | 208 m - 210 m | 2 m | **0.093** |
| MT-8-106 | 210 m - 212 m | 2 m | **0.140** |
| MT-8-107 | 212 m - 214 m | 2 m | **0.140** |
| MT-8-108 | 214 m - 216 m | 2 m | **0.140** |
| MT-8-109 | 216 m - 218 m | 2 m | **0.109** |
| MT-8-110 | 218 m - 220 m | 2 m | **0.109** |
| MT-8-111 | 220 m - 222 m | 2 m | **0.093** |
| MT-8-112 | 222 m - 224 m | 2 m | **0.093** |
| MT-8-113 | 224 m - 226 m | 2 m | **0.093** |
| MT-8-114 | 226 m - 228 m | 2 m | **0.078** |
| MT-8-115 | 228 m - 230 m | 2 m | **0.093** |
| MT-8-116 | 230 m - 232 m | 2 m | **0.093** |
| MT-8-117 | 232 m - 234 m | 2 m | **0.078** |
| MT-8-118 | 234 m - 236 m | 2 m | **0.109** |
| MT-8-119 | 236 m - 238 m | 2 m | **0.109** |
| MT-8-120 | 238 m - 240 m | 2 m | **0.093** |
| MT-8-121 | 240 m - 242 m | 2 m | **0.093** |
| MT-8-122 | 242 m - 244 m | 2 m | **0.124** |
| MT-8-123 | 244 m - 246 m | 2 m | **0.062** |
| MT-8-124 | 246 m - 248 m | 2 m | **0.093** |
| MT-8-125 | 248 m - 250 m | 2 m | **0.591** |
| MT-8-126 | 250 m - 252 m | 2 m | **0.311** |
| MT-8-127 | 252 m - 254 m | 2 m | **0.109** |
| MT-8-128 | 254 m - 256 m | 2 m | **0.233** |
| MT-8-129 | 256 m - 258 m | 2 m | **0.109** |
| MT-8-130 | 258 m - 260 m | 2 m | **0.140** |
| MT-8-131 | 260 m - 262 m | 2 m | **0.078** |
| MT-8-132 | 262 m - 264 m | 2 m | **0.093** |
| MT-8-133 | 264 m - 266 m | 2 m | **0.078** |
| MT-8-134 | 266 m - 268 m | 2 m | **0.093** |
| MT-8-135 | 268 m - 270 m | 2 m | **0.171** |
| MT-8-136 | 270 m - 272 m | 2 m | **0.311** |
| MT-8-137 | 272 m - 274 m | 2 m | **0.156** |
| MT-8-138 | 274 m - 276 m | 2 m | **0.171** |
| MT-8-139 | 276 m - 278 m | 2 m | **0.171** |
| MT-8-140 | 278 m - 280 m | 2 m | **0.233** |
| MT-8-141 | 280 m - 282 m | 2 m | **0.218** |
| MT-8-142 | 282 m - 284 m | 2 m | **0.124** |
| MT-8-143 | 284 m - 286 m | 2 m | **0.140** |
| MT-8-144 | 286 m - 288 m | 2 m | **0.187** |
| MT-8-145 | 288 m - 290 m | 2 m | **0.109** |
| MT-8-146 | 290 m - 292 m | 2 m | **0.140** |
| MT-8-147 | 292 m - 294 m | 2 m | **0.140** |
| MT-8-148 | 294 m - 296 m | 2 m | **0.124** |
| MT-8-149 | 296 m - 298 m | 2 m | **0.124** |
| MT-8-150 | 298 m - 300 m | 2 m | **0.093** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-8M-1 | 14.90 m | - | 15.10 m | 0.20 m | **<0.016** |
| MT-8M-2 | 27.70 m | - | 27.90 m | 0.20 m | **<0.016** |
| MT-8M-3 | 34.00 m | - | 34.50 m | 0.50 m | **0.156** |
| MT-8M-4 | 48.00 m | - | 49.00 m | 1.00 m | **<0.016** |
| MT-8M-5 | 61.60 m | - | 62.00 m | 0.40 m | **<0.016** |
| MT-8M-6 | 74.50 m | - | 74.80 m | 0.30 m | **0.016** |
| MT-8M-7 | 79.00 m | - | 79.20 m | 0.20 m | **0.031** |
| MT-8M-8 | 85.30 m | - | 86.00 m | 0.70 m | **0.047** |
| MT-8M-9 | 110.00 m | - | 111.00 m | 1.00 m | **0.016** |
| MT-8M-10 | 133.60 m | - | 133.70 m | 0.10 m | **<0.016** |
| MT-8M-11 | 151.00 m | - | 151.30 m | 0.30 m | **0.202** |
| MT-8M-12 | 176.00 m | - | 177.00 m | 1.00 m | **0.062** |
| MT-8M-13 | 188.50 m | - | 188.80 m | 0.30 m | **0.062** |
| MT-8M-14 | 196.50 m | - | 196.60 m | 0.10 m | **0.031** |
| MT-8M-15 | 206.50 m | - | 206.70 m | 0.20 m | **0.607** |
| MT-8M-16 | 212.50 m | - | 212.70 m | 0.20 m | **0.047** |
| MT-8M-17 | 225.00 m | - | 226.00 m | 1.00 m | **0.031** |
| MT-8M-18 | 245.00 m | - | 245.40 m | 0.40 m | **0.047** |
| MT-8M-19 | 276.50 m | - | 277.00 m | 0.50 m | **0.140** |
| MT-8M-20 | 288.30 m | - | 289.00 m | 0.70 m | **0.124** |
| MT-8M-21 | 293.00 m | - | 293.40 m | 0.40 m | **0.062** |
| MT-8M-22 | 130.00 m | - | 130.50 m | 0.50 m | **0.016** |
| MT-8M-23 | 35.00 m | - | 36.00 m | 1.00 m | **<0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-9-001 | 0 m - 2 m | 2 m | **<0.016** |
| MT-9-002 | 2 m - 4 m | 2 m | **<0.016** |
| MT-9-003 | 4 m - 6 m | 2 m | **<0.016** |
| MT-9-004 | 6 m - 8 m | 2 m | **<0.016** |
| MT-9-005 | 8 m - 10 m | 2 m | **<0.016** |
| MT-9-006 | 10 m - 12 m | 2 m | **<0.016** |
| MT-9-007 | 12 m - 14 m | 2 m | **<0.016** |
| MT-9-008 | 14 m - 16 m | 2 m | **<0.016** |
| MT-9-009 | 16 m - 18 m | 2 m | **<0.016** |
| MT-9-010 | 18 m - 20 m | 2 m | **0.016** |
| MT-9-011 | 20 m - 22 m | 2 m | **0.016** |
| MT-9-012 | 22 m - 24 m | 2 m | **0.016** |
| MT-9-013 | 24 m - 26 m | 2 m | **<0.016** |
| MT-9-014 | 26 m - 28 m | 2 m | **<0.016** |
| MT-9-015 | 28 m - 30 m | 2 m | **<0.016** |
| MT-9-016 | 30 m - 32 m | 2 m | **<0.016** |
| MT-9-017 | 32 m - 34 m | 2 m | **<0.016** |
| MT-9-018 | 34 m - 36 m | 2 m | **<0.016** |
| MT-9-019 | 36 m - 38 m | 2 m | **<0.016** |
| MT-9-020 | 38 m - 40 m | 2 m | **<0.016** |
| MT-9-021 | 40 m - 42 m | 2 m | **0.016** |
| MT-9-022 | 42 m - 44 m | 2 m | **<0.016** |
| MT-9-023 | 44 m - 46 m | 2 m | **0.016** |
| MT-9-024 | 46 m - 48 m | 2 m | **<0.016** |
| MT-9-025 | 48 m - 50 m | 2 m | **<0.016** |
| MT-9-026 | 50 m - 52 m | 2 m | **<0.016** |
| MT-9-027 | 52 m - 54 m | 2 m | **<0.016** |
| MT-9-028 | 54 m - 56 m | 2 m | **0.016** |
| MT-9-029 | 56 m - 58 m | 2 m | **0.016** |
| MT-9-030 | 58 m - 60 m | 2 m | **0.031** |
| MT-9-031 | 60 m - 62 m | 2 m | **0.031** |
| MT-9-032 | 62 m - 64 m | 2 m | **<0.016** |
| MT-9-033 | 64 m - 66 m | 2 m | **0.016** |
| MT-9-034 | 66 m - 68 m | 2 m | **0.016** |
| MT-9-035 | 68 m - 70 m | 2 m | **<0.016** |
| MT-9-036 | 70 m - 72 m | 2 m | **0.016** |
| MT-9-037 | 72 m - 74 m | 2 m | **0.016** |
| MT-9-038 | 74 m - 76 m | 2 m | **<0.016** |
| MT-9-039 | 76 m - 78 m | 2 m | **<0.016** |
| MT-9-040 | 78 m - 80 m | 2 m | **<0.016** |
| MT-9-041 | 80 m - 82 m | 2 m | **<0.016** |
| MT-9-042 | 82 m - 84 m | 2 m | **0.016** |
| MT-9-043 | 84 m - 86 m | 2 m | **0.031** |
| MT-9-044 | 86 m - 88 m | 2 m | **0.016** |
| MT-9-045 | 88 m - 90 m | 2 m | **0.016** |
| MT-9-046 | 90 m - 92 m | 2 m | **0.031** |
| MT-9-047 | 92 m - 94 m | 2 m | **0.047** |
| MT-9-048 | 94 m - 96 m | 2 m | **0.016** |
| MT-9-049 | 96 m - 98 m | 2 m | **0.031** |
| MT-9-050 | 98 m - 100 m | 2 m | **0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-9-051 | 100 m - 102 m | 2 m | **0.016** |
| MT-9-052 | 102 m - 104 m | 2 m | **0.031** |
| MT-9-053 | 104 m - 106 m | 2 m | **0.016** |
| MT-9-054 | 106 m - 108 m | 2 m | **0.047** |
| MT-9-055 | 108 m - 110 m | 2 m | **<0.016** |
| MT-9-056 | 110 m - 112 m | 2 m | **0.016** |
| MT-9-057 | 112 m - 114 m | 2 m | **0.031** |
| MT-9-058 | 114 m - 116 m | 2 m | **0.031** |
| MT-9-059 | 116 m - 118 m | 2 m | **0.031** |
| MT-9-060 | 118 m - 120 m | 2 m | **0.016** |
| MT-9-061 | 120 m - 122 m | 2 m | **0.016** |
| MT-9-062 | 122 m - 124 m | 2 m | **0.016** |
| MT-9-063 | 124 m - 126 m | 2 m | **0.016** |
| MT-9-064 | 126 m - 128 m | 2 m | **0.016** |
| MT-9-065 | 128 m - 130 m | 2 m | **0.016** |
| MT-9-066 | 130 m - 132 m | 2 m | **0.031** |
| MT-9-067 | 132 m - 134 m | 2 m | **0.031** |
| MT-9-068 | 134 m - 136 m | 2 m | **0.016** |
| MT-9-069 | 136 m - 138 m | 2 m | **0.016** |
| MT-9-070 | 138 m - 140 m | 2 m | **0.031** |
| MT-9-071 | 140 m - 142 m | 2 m | **0.047** |
| MT-9-072 | 142 m - 144 m | 2 m | **0.062** |
| MT-9-073 | 144 m - 146 m | 2 m | **0.062** |
| MT-9-074 | 146 m - 148 m | 2 m | **0.047** |
| MT-9-075 | 148 m - 150 m | 2 m | **0.047** |
| MT-9-076 | 150 m - 152 m | 2 m | **0.062** |
| MT-9-077 | 152 m - 154 m | 2 m | **0.062** |
| MT-9-078 | 154 m - 156 m | 2 m | **0.140** |
| MT-9-079 | 156 m - 158 m | 2 m | **1.446** |
| MT-9-080 | 158 m - 160 m | 2 m | **0.544** |
| MT-9-081 | 160 m - 162 m | 2 m | **0.078** |
| MT-9-082 | 162 m - 164 m | 2 m | **0.062** |
| MT-9-083 | 164 m - 166 m | 2 m | **0.156** |
| MT-9-084 | 166 m - 168 m | 2 m | **0.047** |
| MT-9-085 | 168 m - 170 m | 2 m | **0.047** |
| MT-9-086 | 170 m - 172 m | 2 m | **0.078** |
| MT-9-087 | 172 m - 174 m | 2 m | **0.062** |
| MT-9-088 | 174 m - 176 m | 2 m | **0.047** |
| MT-9-089 | 176 m - 178 m | 2 m | **0.031** |
| MT-9-090 | 178 m - 180 m | 2 m | **0.031** |
| MT-9-091 | 180 m - 182 m | 2 m | **0.047** |
| MT-9-092 | 182 m - 184 m | 2 m | **0.047** |
| MT-9-093 | 184 m - 186 m | 2 m | **0.031** |
| MT-9-094 | 186 m - 188 m | 2 m | **0.031** |
| MT-9-095 | 188 m - 190 m | 2 m | **0.031** |
| MT-9-096 | 190 m - 192 m | 2 m | **0.047** |
| MT-9-097 | 192 m - 194 m | 2 m | **0.047** |
| MT-9-098 | 194 m - 196 m | 2 m | **0.047** |
| MT-9-099 | 196 m - 198 m | 2 m | **0.047** |
| MT-9-100 | 198 m - 200 m | 2 m | **0.062** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-9-101 | 200 m - 202 m | 2 m | **0.062** |
| MT-9-102 | 202 m - 204 m | 2 m | **0.062** |
| MT-9-103 | 204 m - 206 m | 2 m | **0.062** |
| MT-9-104 | 206 m - 208 m | 2 m | **0.093** |
| MT-9-105 | 208 m - 210 m | 2 m | **0.093** |
| MT-9-106 | 210 m - 212 m | 2 m | **0.156** |
| MT-9-107 | 212 m - 214 m | 2 m | **0.109** |
| MT-9-108 | 214 m - 216 m | 2 m | **0.311** |
| MT-9-109 | 216 m - 218 m | 2 m | **0.233** |
| MT-9-110 | 218 m - 220 m | 2 m | **0.140** |
| MT-9-111 | 220 m - 222 m | 2 m | **0.140** |
| MT-9-112 | 222 m - 224 m | 2 m | **0.140** |
| MT-9-113 | 226 m - 228 m | 2 m | **0.093** |
| MT-9-114 | 228 m - 230 m | 2 m | **0.078** |
| MT-9-115 | 230 m - 232 m | 2 m | **0.093** |
| MT-9-116 | 232 m - 234 m | 2 m | **0.078** |
| MT-9-117 | 234 m - 236 m | 2 m | **0.140** |
| MT-9-118 | 236 m - 238 m | 2 m | **0.078** |
| MT-9-119 | 238 m - 240 m | 2 m | **0.171** |
| MT-9-120 | 240 m - 242 m | 2 m | **0.140** |
| MT-9-121 | 242 m - 244 m | 2 m | **0.124** |
| MT-9-122 | 244 m - 246 m | 2 m | **0.093** |
| MT-9-123 | 246 m - 248 m | 2 m | **0.093** |
| MT-9-124 | 248 m - 250 m | 2 m | **0.078** |
| MT-9-125 | 250 m - 252 m | 2 m | **0.093** |
| MT-9-126 | 252 m - 254 m | 2 m | **0.093** |
| MT-9-127 | 254 m - 256 m | 2 m | **0.093** |
| MT-9-128 | 256 m - 258 m | 2 m | **0.062** |
| MT-9-129 | 258 m - 260 m | 2 m | **0.140** |
| MT-9-130 | 260 m - 262 m | 2 m | **0.124** |
| MT-9-131 | 262 m - 264 m | 2 m | **0.233** |
| MT-9-132 | 264 m - 266 m | 2 m | **0.202** |
| MT-9-133 | 266 m - 268 m | 2 m | **0.187** |
| MT-9-134 | 268 m - 270 m | 2 m | **0.140** |
| MT-9-135 | 270 m - 272 m | 2 m | **0.529** |
| MT-9-136 | 272 m - 274 m | 2 m | **0.373** |
| MT-9-137 | 274 m - 276 m | 2 m | **0.964** |
| MT-9-138 | 276 m - 278 m | 2 m | **0.311** |
| MT-9-139 | 278 m - 280 m | 2 m | **0.669** |
| MT-9-140 | 280 m - 282 m | 2 m | **1.058** |
| MT-9-141 | 282 m - 284 m | 2 m | **0.124** |
| MT-9-142 | 284 m - 286 m | 2 m | **0.280** |
| MT-9-143 | 286 m - 288 m | 2 m | **0.233** |
| MT-9-144 | 288 m - 290 m | 2 m | **0.124** |
| MT-9-145 | 290 m - 292 m | 2 m | **0.342** |
| MT-9-146 | 292 m - 294 m | 2 m | **0.171** |
| MT-9-147 | 294 m - 296 m | 2 m | **0.093** |
| MT-9-148 | 296 m - 298 m | 2 m | **0.093** |
| MT-9-149 | 298 m - 300 m | 2 m | **0.140** |
| MT-9-150 | 300 m - 302 m | 2 m | **0.031** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-9-151 | 302 m - 304 m | 2 m | **0.233** |
| MT-9-152 | 304 m - 306 m | 2 m | **0.031** |
| MT-9-153 | 306 m - 308 m | 2 m | **0.047** |
| MT-9-154 | 308 m - 310 m | 2 m | **0.031** |
| MT-9-155 | 310 m - 312 m | 2 m | **0.607** |
| MT-9-156 | 312 m - 314 m | 2 m | **0.124** |
| MT-9-157 | 314 m - 316 m | 2 m | **0.031** |
| MT-9-158 | 316 m - 318 m | 2 m | **0.093** |
| MT-9-159 | 318 m - 320 m | 2 m | **0.233** |
| MT-9-160 | 320 m - 322 m | 2 m | **0.124** |
| MT-9-161 | 322 m - 324 m | 2 m | **0.124** |
| MT-9-162 | 324 m - 326 m | 2 m | **0.124** |
| MT-9-163 | 326 m - 328 m | 2 m | **0.093** |
| MT-9-164 | 328 m - 330 m | 2 m | **0.280** |
| MT-9-165 | 330 m - 332 m | 2 m | **0.078** |
| MT-9-166 | 332 m - 334 m | 2 m | **0.062** |
| MT-9-167 | 334 m - 336 m | 2 m | **0.031** |
| MT-9-168 | 336 m - 338 m | 2 m | **0.047** |
| MT-9-169 | 338 m - 340 m | 2 m | **0.062** |
| MT-9-170 | 340 m - 342 m | 2 m | **0.031** |
| MT-9-171 | 342 m - 344 m | 2 m | **0.016** |
| MT-9-172 | 344 m - 346 m | 2 m | **0.031** |
| MT-9-173 | 346 m - 348 m | 2 m | **0.016** |
| MT-9-174 | 348 m - 350 m | 2 m | **<0.016** |
| MT-9-175 | 350 m - 352 m | 2 m | **0.031** |
| MT-9-176 | 352 m - 354 m | 2 m | **0.016** |
| MT-9-177 | 354 m - 356 m | 2 m | **0.016** |
| MT-9-178 | 356 m - 358 m | 2 m | **0.016** |
| MT-9-179 | 358 m - 360 m | 2 m | **<0.016** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-9M-1 | 1.20 m | - | 1.80 m | 0.60 m | **<0.016** |
| MT-9M-2 | 12.80 m | - | 13.30 m | 0.50 m | **<0.016** |
| MT-9M-3 | 23.20 m | - | 24.00 m | 0.80 m | **<0.016** |
| MT-9M-4 | 28.20 m | - | 28.40 m | 0.20 m | **<0.016** |
| MT-9M-5 | 51.80 m | - | 52.20 m | 0.40 m | **<0.016** |
| MT-9M-6 | 54.50 m | - | 56.00 m | 1.50 m | **<0.016** |
| MT-9M-7 | 92.80 m | - | 93.80 m | 1.00 m | **0.031** |
| MT-9M-8 | 95.60 m | - | 96.80 m | 1.20 m | **0.016** |
| MT-9M-9 | 110.50 m | - | 112.00 m | 1.50 m | **<0.016** |
| MT-9M-10 | 121.00 m | - | 123.00 m | 2.00 m | **0.016** |
| MT-9M-11 | 134.50 m | - | 136.00 m | 1.50 m | **<0.016** |
| MT-9M-12 | 154.80 m | - | 155.30 m | 0.50 m | **16.485** |
| MT-9M-13 | 160.70 m | - | 161.20 m | 0.50 m | **0.093** |
| MT-9M-14 | 216.90 m | - | 217.20 m | 0.30 m | **12.877** |
| MT-9M-15 | 235.00 m | - | 235.20 m | 0.20 m | **0.062** |
| MT-9M-16 | 253.50 m | - | 254.50 m | 1.00 m | **0.031** |
| MT-9M-17 | 262.00 m | - | 262.50 m | 0.50 m | **5.568** |
| MT-9M-18 | 323.00 m | - | 323.50 m | 0.50 m | **0.062** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-10-001 | 0 m | - | 2 m | 2 m | **<0.016** |
| MT-10-002 | 2 m | - | 4 m | 2 m | **<0.016** |
| MT-10-003 | 4 m | - | 6 m | 2 m | **<0.016** |
| MT-10-004 | 6 m | - | 8 m | 2 m | **<0.016** |
| MT-10-005 | 8 m | - | 10 m | 2 m | **<0.016** |
| MT-10-006 | 10 m | - | 12 m | 2 m | **<0.016** |
| MT-10-007 | 12 m | - | 14 m | 2 m | **<0.016** |
| MT-10-008 | 14 m | - | 16 m | 2 m | **<0.016** |
| MT-10-009 | 16 m | - | 18 m | 2 m | **<0.016** |
| MT-10-010 | 18 m | - | 20 m | 2 m | **<0.016** |
| MT-10-011 | 20 m | - | 22 m | 2 m | **<0.016** |
| MT-10-012 | 22 m | - | 24 m | 2 m | **<0.016** |
| MT-10-013 | 24 m | - | 26 m | 2 m | **<0.016** |
| MT-10-014 | 26 m | - | 28 m | 2 m | **<0.016** |
| MT-10-015 | 28 m | - | 30 m | 2 m | **<0.016** |
| MT-10-016 | 30 m | - | 32 m | 2 m | **<0.016** |
| MT-10-017 | 32 m | - | 34 m | 2 m | **<0.016** |
| MT-10-018 | 34 m | - | 36 m | 2 m | **<0.016** |
| MT-10-019 | 36 m | - | 38 m | 2 m | **<0.016** |
| MT-10-020 | 38 m | - | 40 m | 2 m | **0.016** |
| MT-10-021 | 40 m | - | 42 m | 2 m | **0.016** |
| MT-10-022 | 42 m | - | 44 m | 2 m | **0.016** |
| MT-10-023 | 44 m | - | 46 m | 2 m | **<0.016** |
| MT-10-024 | 46 m | - | 48 m | 2 m | **<0.016** |
| MT-10-025 | 48 m | - | 50 m | 2 m | **<0.016** |
| MT-10-026 | 50 m | - | 52 m | 2 m | **<0.016** |
| MT-10-027 | 52 m | - | 54 m | 2 m | **0.016** |
| MT-10-028 | 54 m | - | 56 m | 2 m | **0.031** |
| MT-10-029 | 56 m | - | 58 m | 2 m | **0.031** |
| MT-10-030 | 58 m | - | 60 m | 2 m | **0.016** |
| MT-10-031 | 60 m | - | 62 m | 2 m | **<0.016** |
| MT-10-032 | 62 m | - | 64 m | 2 m | **0.016** |
| MT-10-033 | 64 m | - | 66 m | 2 m | **<0.016** |
| MT-10-034 | 66 m | - | 68 m | 2 m | **<0.016** |
| MT-10-035 | 68 m | - | 70 m | 2 m | **0.016** |
| MT-10-036 | 70 m | - | 72 m | 2 m | **0.016** |
| MT-10-037 | 72 m | - | 74 m | 2 m | **0.016** |
| MT-10-038 | 74 m | - | 76 m | 2 m | **0.031** |
| MT-10-039 | 76 m | - | 78 m | 2 m | **0.031** |
| MT-10-040 | 78 m | - | 80 m | 2 m | **0.031** |
| MT-10-041 | 80 m | - | 82 m | 2 m | **0.031** |
| MT-10-042 | 82 m | - | 84 m | 2 m | **0.031** |
| MT-10-043 | 84 m | - | 86 m | 2 m | **0.016** |
| MT-10-044 | 86 m | - | 88 m | 2 m | **0.031** |
| MT-10-045 | 88 m | - | 90 m | 2 m | **0.016** |
| MT-10-046 | 90 m | - | 92 m | 2 m | **<0.016** |
| MT-10-047 | 92 m | - | 94 m | 2 m | **0.016** |
| MT-10-048 | 94 m | - | 96 m | 2 m | **0.016** |
| MT-10-049 | 96 m | - | 98 m | 2 m | **0.016** |
| MT-10-050 | 98 m | - | 100 m | 2 m | **<0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-10-051 | 100 m - 102 m | 2 m | **0.031** |
| MT-10-052 | 102 m - 104 m | 2 m | **0.016** |
| MT-10-053 | 104 m - 106 m | 2 m | **0.016** |
| MT-10-054 | 106 m - 108 m | 2 m | **0.031** |
| MT-10-055 | 108 m - 110 m | 2 m | **0.062** |
| MT-10-056 | 110 m - 112 m | 2 m | **0.047** |
| MT-10-057 | 112 m - 114 m | 2 m | **0.047** |
| MT-10-058 | 114 m - 116 m | 2 m | **0.062** |
| MT-10-059 | 116 m - 118 m | 2 m | **0.093** |
| MT-10-060 | 118 m - 120 m | 2 m | **0.093** |
| MT-10-061 | 120 m - 122 m | 2 m | **0.078** |
| MT-10-062 | 122 m - 124 m | 2 m | **0.078** |
| MT-10-063 | 124 m - 126 m | 2 m | **1.509** |
| MT-10-064 | 126 m - 128 m | 2 m | **0.062** |
| MT-10-065 | 128 m - 130 m | 2 m | **0.062** |
| MT-10-066 | 130 m - 132 m | 2 m | **0.171** |
| MT-10-067 | 132 m - 134 m | 2 m | **0.731** |
| MT-10-068 | 134 m - 136 m | 2 m | **0.078** |
| MT-10-069 | 136 m - 138 m | 2 m | **0.109** |
| MT-10-070 | 138 m - 140 m | 2 m | **0.062** |
| MT-10-071 | 140 m - 142 m | 2 m | **0.062** |
| MT-10-072 | 142 m - 144 m | 2 m | **0.047** |
| MT-10-073 | 144 m - 146 m | 2 m | **0.078** |
| MT-10-074 | 146 m - 148 m | 2 m | **0.078** |
| MT-10-075 | 148 m - 150 m | 2 m | **0.078** |
| MT-10-076 | 150 m - 152 m | 2 m | **0.062** |
| MT-10-077 | 152 m - 154 m | 2 m | **0.047** |
| MT-10-078 | 154 m - 156 m | 2 m | **0.047** |
| MT-10-079 | 156 m - 158 m | 2 m | **0.062** |
| MT-10-080 | 158 m - 160 m | 2 m | **0.093** |
| MT-10-081 | 160 m - 162 m | 2 m | **0.093** |
| MT-10-082 | 162 m - 164 m | 2 m | **0.109** |
| MT-10-083 | 164 m - 166 m | 2 m | **0.124** |
| MT-10-084 | 166 m - 168 m | 2 m | **0.607** |
| MT-10-085 | 168 m - 170 m | 2 m | **2.815** |
| MT-10-086 | 170 m - 172 m | 2 m | **0.451** |
| MT-10-087 | 172 m - 174 m | 2 m | **2.426** |
| MT-10-088 | 174 m - 176 m | 2 m | **0.093** |
| MT-10-089 | 176 m - 178 m | 2 m | **0.124** |
| MT-10-090 | 178 m - 180 m | 2 m | **0.078** |
| MT-10-091 | 180 m - 182 m | 2 m | **0.078** |
| MT-10-092 | 182 m - 184 m | 2 m | **0.062** |
| MT-10-093 | 184 m - 186 m | 2 m | **0.078** |
| MT-10-094 | 186 m - 188 m | 2 m | **0.062** |
| MT-10-095 | 188 m - 190 m | 2 m | **0.078** |
| MT-10-096 | 190 m - 192 m | 2 m | **0.047** |
| MT-10-097 | 192 m - 194 m | 2 m | **0.218** |
| MT-10-098 | 194 m - 196 m | 2 m | **0.062** |
| MT-10-099 | 196 m - 198 m | 2 m | **0.078** |
| MT-10-100 | 198 m - 200 m | 2 m | **0.062** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-10-101 | 200 m - 202 m | 2 m | **0.062** |
| MT-10-102 | 202 m - 204 m | 2 m | **0.062** |
| MT-10-103 | 204 m - 206 m | 2 m | **0.062** |
| MT-10-104 | 206 m - 208 m | 2 m | **0.078** |
| MT-10-105 | 208 m - 210 m | 2 m | **0.078** |
| MT-10-106 | 210 m - 212 m | 2 m | **0.093** |
| MT-10-107 | 212 m - 214 m | 2 m | **0.124** |
| MT-10-108 | 214 m - 216 m | 2 m | **0.078** |
| MT-10-109 | 216 m - 218 m | 2 m | **0.078** |
| MT-10-110 | 218 m - 220 m | 2 m | **0.295** |
| MT-10-111 | 220 m - 222 m | 2 m | **0.544** |
| MT-10-112 | 222 m - 224 m | 2 m | **1.042** |
| MT-10-113 | 224 m - 226 m | 2 m | **0.109** |
| MT-10-114 | 226 m - 228 m | 2 m | **0.093** |
| MT-10-115 | 228 m - 230 m | 2 m | **0.047** |
| MT-10-116 | 230 m - 232 m | 2 m | **0.109** |
| MT-10-117 | 232 m - 234 m | 2 m | **0.156** |
| MT-10-118 | 234 m - 236 m | 2 m | **0.295** |
| MT-10-119 | 236 m - 238 m | 2 m | **0.109** |
| MT-10-120 | 238 m - 240 m | 2 m | **0.669** |
| MT-10-121 | 240 m - 242 m | 2 m | **0.544** |
| MT-10-122 | 242 m - 244 m | 2 m | **1.680** |
| MT-10-123 | 244 m - 246 m | 2 m | **2.271** |
| MT-10-124 | 246 m - 248 m | 2 m | **0.218** |
| MT-10-125 | 248 m - 250 m | 2 m | **0.544** |
| MT-10-126 | 250 m - 252 m | 2 m | **0.109** |
| MT-10-127 | 252 m - 254 m | 2 m | **0.078** |
| MT-10-128 | 254 m - 256 m | 2 m | **0.093** |
| MT-10-129 | 256 m - 258 m | 2 m | **0.031** |
| MT-10-130 | 258 m - 260 m | 2 m | **0.016** |
| MT-10-131 | 260 m - 262 m | 2 m | **0.031** |
| MT-10-132 | 262 m - 264 m | 2 m | **0.016** |
| MT-10-133 | 264 m - 266 m | 2 m | **0.031** |
| MT-10-134 | 266 m - 268 m | 2 m | **0.031** |
| MT-10-135 | 268 m - 270 m | 2 m | **0.016** |
| MT-10-136 | 270 m - 272 m | 2 m | **0.016** |
| MT-10-137 | 272 m - 274 m | 2 m | **0.389** |
| MT-10-138 | 274 m - 276 m | 2 m | **0.031** |
| MT-10-139 | 276 m - 278 m | 2 m | **0.016** |
| MT-10-140 | 278 m - 280 m | 2 m | **<0.016** |
| MT-10-141 | 280 m - 282 m | 2 m | **0.016** |
| MT-10-142 | 282 m - 284 m | 2 m | **0.016** |
| MT-10-143 | 284 m - 286 m | 2 m | **<0.016** |
| MT-10-144 | 286 m - 288 m | 2 m | **<0.016** |
| MT-10-145 | 288 m - 290 m | 2 m | **0.016** |
| MT-10-146 | 290 m - 292 m | 2 m | **0.016** |
| MT-10-147 | 292 m - 294 m | 2 m | **0.031** |
| MT-10-148 | 294 m - 296 m | 2 m | **<0.016** |
| MT-10-149 | 296 m - 298 m | 2 m | **<0.016** |
| MT-10-150 | 298 m - 300 m | 2 m | **0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-10-151 | 300 m - 302 m | 2 m | **<0.016** |
| MT-10-152 | 302 m - 304 m | 2 m | **<0.016** |
| MT-10-153 | 304 m - 306 m | 2 m | **0.031** |
| MT-10-154 | 306 m - 308 m | 2 m | **0.062** |
| MT-10-155 | 308 m - 310 m | 2 m | **0.047** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-10M-1 | 41.40 m | - | 42.40 m | 1.00 m | **<0.016** |
| MT-10M-2 | 62.00 m | - | 62.60 m | 0.60 m | **<0.016** |
| MT-10M-3 | 98.00 m | - | 99.00 m | 1.00 m | **<0.016** |
| MT-10M-4 | 111.80 m | - | 113.60 m | 1.80 m | **0.047** |
| MT-10M-5 | 115.50 m | - | 116.20 m | 0.70 m | **0.062** |
| MT-10M-6 | 124.80 m | - | 125.20 m | 0.40 m | **0.062** |
| MT-10M-7 | 144.60 m | - | 145.50 m | 0.90 m | **0.062** |
| MT-10M-8 | 169.00 m | - | 169.50 m | 0.50 m | **0.187** |
| MT-10M-9 | 214.20 m | - | 214.70 m | 0.50 m | **0.078** |
| MT-10M-10 | 218.80 m | - | 219.80 m | 1.00 m | **0.498** |
| MT-10M-11 | 219.80 m | - | 220.20 m | 0.40 m | **0.373** |
| MT-10M-12 | 220.80 m | - | 222.00 m | 1.20 m | **1.617** |
| MT-10M-13 | 239.20 m | - | 240.20 m | 1.00 m | **0.809** |
| MT-10M-14 | 242.50 m | - | 243.00 m | 0.50 m | **0.840** |
| MT-10M-15 | 253.80 m | - | 254.80 m | 1.00 m | **0.047** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-11-001 | 0 m - 2 m | 2 m | **0.031** |
| MT-11-002 | 2 m - 4 m | 2 m | **0.016** |
| MT-11-003 | 4 m - 6 m | 2 m | **0.016** |
| MT-11-004 | 6 m - 8 m | 2 m | **0.031** |
| MT-11-005 | 8 m - 10 m | 2 m | **0.016** |
| MT-11-006 | 10 m - 12 m | 2 m | **<0.016** |
| MT-11-007 | 12 m - 14 m | 2 m | **<0.016** |
| MT-11-008 | 14 m - 16 m | 2 m | **<0.016** |
| MT-11-009 | 16 m - 18 m | 2 m | **<0.016** |
| MT-11-010 | 18 m - 20 m | 2 m | **0.016** |
| MT-11-011 | 20 m - 22 m | 2 m | **0.016** |
| MT-11-012 | 22 m - 24 m | 2 m | **0.078** |
| MT-11-013 | 24 m - 26 m | 2 m | **0.031** |
| MT-11-014 | 26 m - 28 m | 2 m | **0.016** |
| MT-11-015 | 28 m - 30 m | 2 m | **<0.016** |
| MT-11-016 | 30 m - 32 m | 2 m | **0.031** |
| MT-11-017 | 32 m - 34 m | 2 m | **<0.016** |
| MT-11-018 | 34 m - 36 m | 2 m | **0.016** |
| MT-11-019 | 36 m - 38 m | 2 m | **0.016** |
| MT-11-020 | 38 m - 40 m | 2 m | **0.016** |
| MT-11-021 | 40 m - 42 m | 2 m | **0.016** |
| MT-11-022 | 42 m - 44 m | 2 m | **0.016** |
| MT-11-023 | 44 m - 46 m | 2 m | **0.016** |
| MT-11-024 | 46 m - 48 m | 2 m | **0.031** |
| MT-11-025 | 48 m - 50 m | 2 m | **0.031** |
| MT-11-026 | 50 m - 52 m | 2 m | **0.264** |
| MT-11-027 | 52 m - 54 m | 2 m | **0.109** |
| MT-11-028 | 54 m - 56 m | 2 m | **0.031** |
| MT-11-029 | 56 m - 58 m | 2 m | **0.093** |
| MT-11-030 | 58 m - 60 m | 2 m | **0.031** |
| MT-11-031 | 60 m - 62 m | 2 m | **0.031** |
| MT-11-032 | 62 m - 64 m | 2 m | **<0.016** |
| MT-11-033 | 64 m - 66 m | 2 m | **0.016** |
| MT-11-034 | 66 m - 68 m | 2 m | **0.031** |
| MT-11-035 | 68 m - 70 m | 2 m | **0.031** |
| MT-11-036 | 70 m - 72 m | 2 m | **0.031** |
| MT-11-037 | 72 m - 74 m | 2 m | **0.031** |
| MT-11-038 | 74 m - 76 m | 2 m | **0.031** |
| MT-11-039 | 76 m - 78 m | 2 m | **0.016** |
| MT-11-040 | 78 m - 80 m | 2 m | **0.031** |
| MT-11-041 | 80 m - 82 m | 2 m | **0.031** |
| MT-11-042 | 82 m - 84 m | 2 m | **0.031** |
| MT-11-043 | 84 m - 86 m | 2 m | **0.016** |
| MT-11-044 | 86 m - 88 m | 2 m | **0.031** |
| MT-11-045 | 88 m - 90 m | 2 m | **0.016** |
| MT-11-046 | 90 m - 92 m | 2 m | **0.047** |
| MT-11-047 | 92 m - 94 m | 2 m | **0.062** |
| MT-11-048 | 94 m - 96 m | 2 m | **0.062** |
| MT-11-049 | 96 m - 98 m | 2 m | **0.062** |
| MT-11-050 | 98 m - 100 m | 2 m | **0.062** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-11-051 | 100 m - 102 m | 2 m | **0.062** |
| MT-11-052 | 102 m - 104 m | 2 m | **0.062** |
| MT-11-053 | 104 m - 106 m | 2 m | **0.047** |
| MT-11-054 | 106 m - 108 m | 2 m | **<0.016** |
| MT-11-055 | 108 m - 110 m | 2 m | **0.047** |
| MT-11-056 | 110 m - 112 m | 2 m | **0.047** |
| MT-11-057 | 112 m - 114 m | 2 m | **0.062** |
| MT-11-058 | 114 m - 116 m | 2 m | **0.047** |
| MT-11-059 | 116 m - 118 m | 2 m | **0.062** |
| MT-11-060 | 118 m - 120 m | 2 m | **0.062** |
| MT-11-061 | 120 m - 122 m | 2 m | **0.047** |
| MT-11-062 | 122 m - 124 m | 2 m | **0.047** |
| MT-11-063 | 124 m - 126 m | 2 m | **0.062** |
| MT-11-064 | 126 m - 128 m | 2 m | **0.062** |
| MT-11-065 | 128 m - 130 m | 2 m | **0.062** |
| MT-11-066 | 130 m - 132 m | 2 m | **0.062** |
| MT-11-067 | 132 m - 134 m | 2 m | **0.062** |
| MT-11-068 | 134 m - 136 m | 2 m | **0.047** |
| MT-11-069 | 136 m - 138 m | 2 m | **0.062** |
| MT-11-070 | 138 m - 140 m | 2 m | **0.062** |
| MT-11-071 | 140 m - 142 m | 2 m | **0.078** |
| MT-11-072 | 142 m - 144 m | 2 m | **0.062** |
| MT-11-073 | 144 m - 146 m | 2 m | **0.062** |
| MT-11-074 | 146 m - 148 m | 2 m | **0.062** |
| MT-11-075 | 148 m - 150 m | 2 m | **0.062** |
| MT-11-076 | 150 m - 152 m | 2 m | **0.047** |
| MT-11-077 | 152 m - 154 m | 2 m | **0.031** |
| MT-11-078 | 154 m - 156 m | 2 m | **0.031** |
| MT-11-079 | 156 m - 158 m | 2 m | **0.047** |
| MT-11-080 | 158 m - 160 m | 2 m | **0.062** |
| MT-11-081 | 160 m - 162 m | 2 m | **0.062** |
| MT-11-082 | 162 m - 164 m | 2 m | **0.047** |
| MT-11-083 | 164 m - 166 m | 2 m | **0.047** |
| MT-11-084 | 166 m - 168 m | 2 m | **0.062** |
| MT-11-085 | 168 m - 170 m | 2 m | **0.047** |
| MT-11-086 | 170 m - 172 m | 2 m | **0.047** |
| MT-11-087 | 172 m - 174 m | 2 m | **0.047** |
| MT-11-088 | 174 m - 176 m | 2 m | **0.202** |
| MT-11-089 | 176 m - 178 m | 2 m | **0.700** |
| MT-11-090 | 178 m - 180 m | 2 m | **0.109** |
| MT-11-091 | 180 m - 182 m | 2 m | **0.047** |
| MT-11-092 | 182 m - 184 m | 2 m | **0.078** |
| MT-11-093 | 184 m - 186 m | 2 m | **0.062** |
| MT-11-094 | 186 m - 188 m | 2 m | **0.078** |
| MT-11-095 | 188 m - 190 m | 2 m | **0.093** |
| MT-11-096 | 190 m - 192 m | 2 m | **0.078** |
| MT-11-097 | 192 m - 194 m | 2 m | **0.062** |
| MT-11-098 | 194 m - 196 m | 2 m | **0.078** |
| MT-11-099 | 196 m - 198 m | 2 m | **0.093** |
| MT-11-100 | 198 m - 200 m | 2 m | **0.187** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-11-101 | 200 m - 202 m | 2 m | **0.078** |
| MT-11-102 | 202 m - 204 m | 2 m | **0.156** |
| MT-11-103 | 204 m - 206 m | 2 m | **0.093** |
| MT-11-104 | 206 m - 208 m | 2 m | **0.109** |
| MT-11-105 | 208 m - 210 m | 2 m | **0.202** |
| MT-11-106 | 210 m - 212 m | 2 m | **2.473** |
| MT-11-107 | 212 m - 214 m | 2 m | **12.815** |
| MT-11-108 | 214 m - 216 m | 2 m | **1.275** |
| MT-11-109 | 216 m - 218 m | 2 m | **0.731** |
| MT-11-110 | 218 m - 220 m | 2 m | **0.669** |
| MT-11-111 | 220 m - 222 m | 2 m | **0.280** |
| MT-11-112 | 222 m - 224 m | 2 m | **0.156** |
| MT-11-113 | 224 m - 226 m | 2 m | **0.093** |
| MT-11-114 | 226 m - 228 m | 2 m | **0.124** |
| MT-11-115 | 228 m - 230 m | 2 m | **0.124** |
| MT-11-116 | 230 m - 232 m | 2 m | **0.156** |
| MT-11-117 | 232 m - 234 m | 2 m | **0.156** |
| MT-11-118 | 234 m - 236 m | 2 m | **0.047** |
| MT-11-119 | 236 m - 238 m | 2 m | **0.093** |
| MT-11-120 | 238 m - 240 m | 2 m | **0.078** |
| MT-11-121 | 240 m - 242 m | 2 m | **0.187** |
| MT-11-122 | 242 m - 244 m | 2 m | **0.093** |
| MT-11-123 | 244 m - 246 m | 2 m | **0.078** |
| MT-11-124 | 246 m - 248 m | 2 m | **0.047** |
| MT-11-125 | 248 m - 250 m | 2 m | **0.062** |
| MT-11-126 | 250 m - 252 m | 2 m | **0.078** |
| MT-11-127 | 252 m - 254 m | 2 m | **0.156** |
| MT-11-128 | 254 m - 256 m | 2 m | **0.140** |
| MT-11-129 | 256 m - 258 m | 2 m | **0.109** |
| MT-11-130 | 258 m - 260 m | 2 m | **0.140** |
| MT-11-131 | 260 m - 262 m | 2 m | **0.109** |
| MT-11-132 | 262 m - 264 m | 2 m | **0.078** |
| MT-11-133 | 264 m - 266 m | 2 m | **0.093** |
| MT-11-134 | 266 m - 268 m | 2 m | **0.062** |
| MT-11-135 | 268 m - 270 m | 2 m | **0.093** |
| MT-11-136 | 270 m - 272 m | 2 m | **0.078** |
| MT-11-137 | 272 m - 274 m | 2 m | **0.031** |
| MT-11-138 | 274 m - 276 m | 2 m | **0.062** |
| MT-11-139 | 276 m - 278 m | 2 m | **0.047** |
| MT-11-140 | 278 m - 280 m | 2 m | **0.031** |
| MT-11-141 | 280 m - 282 m | 2 m | **0.031** |
| MT-11-142 | 282 m - 284 m | 2 m | **0.124** |
| MT-11-143 | 284 m - 286 m | 2 m | **0.047** |
| MT-11-144 | 286 m - 288 m | 2 m | **0.047** |
| MT-11-145 | 288 m - 290 m | 2 m | **1.680** |
| MT-11-146 | 290 m - 292 m | 2 m | **0.047** |
| MT-11-147 | 292 m - 294 m | 2 m | **0.031** |
| MT-11-148 | 294 m - 296 m | 2 m | **0.047** |
| MT-11-149 | 296 m - 298 m | 2 m | **0.031** |
| MT-11-150 | 298 m - 300 m | 2 m | **0.047** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-11M-1 | 10.80 m | - | 11.80 m | 1.00 m | **0.031** |
| MT-11M-2 | 17.00 m | - | 18.00 m | 1.00 m | **0.249** |
| MT-11M-3 | 18.00 m | - | 19.00 m | 1.00 m | **0.016** |
| MT-11M-4 | 19.00 m | - | 20.00 m | 1.00 m | **0.047** |
| MT-11M-5 | 20.00 m | - | 21.00 m | 1.00 m | **<0.016** |
| MT-11M-6 | 29.60 m | - | 30.10 m | 0.50 m | **0.016** |
| MT-11M-7 | 34.00 m | - | 35.00 m | 1.00 m | **<0.016** |
| MT-11M-8 | 35.00 m | - | 36.00 m | 1.00 m | **0.031** |
| MT-11M-9 | 36.00 m | - | 37.00 m | 1.00 m | **0.016** |
| MT-11M-10 | 40.60 m | - | 41.60 m | 1.00 m | **<0.016** |
| MT-11M-11 | 43.00 m | - | 43.60 m | 0.60 m | **0.031** |
| MT-11M-12 | 43.60 m | - | 44.60 m | 1.00 m | **0.047** |
| MT-11M-13 | 44.60 m | - | 45.60 m | 1.00 m | **0.031** |
| MT-11M-14 | 48.00 m | - | 48.70 m | 0.70 m | **0.031** |
| MT-11M-15 | 198.00 m | - | 199.00 m | 1.00 m | **0.093** |
| MT-11M-16 | 199.00 m | - | 200.00 m | 1.00 m | **0.078** |
| MT-11M-17 | 201.50 m | - | 202.00 m | 0.50 m | **0.358** |
| MT-11M-18 | 212.50 m | - | 213.00 m | 0.50 m | **0.420** |
| MT-11M-19 | 214.40 m | - | 215.00 m | 0.60 m | **0.202** |
| MT-11M-20 | 220.20 m | - | 220.80 m | 0.60 m | **0.156** |
| MT-11M-21 | 223.00 m | - | 224.00 m | 1.00 m | **0.124** |
| MT-11M-22 | 225.00 m | - | 226.00 m | 1.00 m | **0.109** |
| MT-11M-23 | 231.60 m | - | 232.50 m | 0.90 m | **0.264** |
| MT-11M-24 | 250.80 m | - | 251.30 m | 0.50 m | **0.047** |
| MT-11M-25 | 251.30 m | - | 251.80 m | 0.50 m | **1.711** |
| MT-11M-26 | 273.50 m | - | 274.20 m | 0.70 m | **0.062** |
| MT-11M-27 | 279.00 m | - | 280.00 m | 1.00 m | **0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-12-001 | 0 m - 2 m | 2 m | **0.047** |
| MT-12-002 | 2 m - 4 m | 2 m | **0.016** |
| MT-12-003 | 4 m - 6 m | 2 m | **0.031** |
| MT-12-004 | 6 m - 8 m | 2 m | **0.016** |
| MT-12-005 | 8 m - 10 m | 2 m | **0.031** |
| MT-12-006 | 10 m - 12 m | 2 m | **0.031** |
| MT-12-007 | 12 m - 14 m | 2 m | **0.016** |
| MT-12-008 | 14 m - 16 m | 2 m | **0.031** |
| MT-12-009 | 16 m - 18 m | 2 m | **0.062** |
| MT-12-010 | 18 m - 20 m | 2 m | **0.047** |
| MT-12-011 | 20 m - 22 m | 2 m | **0.187** |
| MT-12-012 | 22 m - 24 m | 2 m | **0.047** |
| MT-12-013 | 24 m - 26 m | 2 m | **0.047** |
| MT-12-014 | 26 m - 28 m | 2 m | **0.031** |
| MT-12-015 | 28 m - 30 m | 2 m | **0.016** |
| MT-12-016 | 30 m - 32 m | 2 m | **0.031** |
| MT-12-017 | 32 m - 34 m | 2 m | **0.047** |
| MT-12-018 | 34 m - 36 m | 2 m | **<0.016** |
| MT-12-019 | 36 m - 38 m | 2 m | **0.031** |
| MT-12-020 | 38 m - 40 m | 2 m | **0.031** |
| MT-12-021 | 40 m - 42 m | 2 m | **0.047** |
| MT-12-022 | 42 m - 44 m | 2 m | **0.078** |
| MT-12-023 | 44 m - 46 m | 2 m | **0.062** |
| MT-12-024 | 46 m - 48 m | 2 m | **0.078** |
| MT-12-025 | 48 m - 50 m | 2 m | **0.062** |
| MT-12-026 | 50 m - 52 m | 2 m | **0.031** |
| MT-12-027 | 52 m - 54 m | 2 m | **2.022** |
| MT-12-028 | 54 m - 56 m | 2 m | **0.156** |
| MT-12-029 | 56 m - 58 m | 2 m | **0.062** |
| MT-12-030 | 58 m - 60 m | 2 m | **0.062** |
| MT-12-031 | 60 m - 62 m | 2 m | **0.047** |
| MT-12-032 | 62 m - 64 m | 2 m | **0.171** |
| MT-12-033 | 64 m - 66 m | 2 m | **0.047** |
| MT-12-034 | 66 m - 68 m | 2 m | **0.062** |
| MT-12-035 | 68 m - 70 m | 2 m | **0.078** |
| MT-12-036 | 70 m - 72 m | 2 m | **0.062** |
| MT-12-037 | 72 m - 74 m | 2 m | **0.047** |
| MT-12-038 | 74 m - 76 m | 2 m | **0.140** |
| MT-12-039 | 76 m - 78 m | 2 m | **0.093** |
| MT-12-040 | 78 m - 80 m | 2 m | **0.062** |
| MT-12-041 | 80 m - 82 m | 2 m | **0.047** |
| MT-12-042 | 82 m - 84 m | 2 m | **0.062** |
| MT-12-043 | 84 m - 86 m | 2 m | **0.031** |
| MT-12-044 | 86 m - 88 m | 2 m | **0.047** |
| MT-12-045 | 88 m - 90 m | 2 m | **0.047** |
| MT-12-046 | 90 m - 92 m | 2 m | **0.047** |
| MT-12-047 | 92 m - 94 m | 2 m | **0.062** |
| MT-12-048 | 94 m - 96 m | 2 m | **0.093** |
| MT-12-049 | 96 m - 98 m | 2 m | **0.062** |
| MT-12-050 | 98 m - 100 m | 2 m | **0.093** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-12-051 | 100 m - 102 m | 2 m | **0.062** |
| MT-12-052 | 102 m - 104 m | 2 m | **0.062** |
| MT-12-053 | 104 m - 106 m | 2 m | **0.047** |
| MT-12-054 | 106 m - 108 m | 2 m | **0.016** |
| MT-12-055 | 108 m - 110 m | 2 m | **0.062** |
| MT-12-056 | 110 m - 112 m | 2 m | **0.124** |
| MT-12-057 | 112 m - 114 m | 2 m | **0.062** |
| MT-12-058 | 114 m - 116 m | 2 m | **0.078** |
| MT-12-059 | 116 m - 118 m | 2 m | **0.062** |
| MT-12-060 | 118 m - 120 m | 2 m | **0.078** |
| MT-12-061 | 120 m - 122 m | 2 m | **0.078** |
| MT-12-062 | 122 m - 124 m | 2 m | **0.156** |
| MT-12-063 | 124 m - 126 m | 2 m | **0.093** |
| MT-12-064 | 126 m - 128 m | 2 m | **0.171** |
| MT-12-065 | 128 m - 130 m | 2 m | **0.109** |
| MT-12-066 | 130 m - 132 m | 2 m | **0.078** |
| MT-12-067 | 132 m - 134 m | 2 m | **0.062** |
| MT-12-068 | 134 m - 136 m | 2 m | **0.078** |
| MT-12-069 | 136 m - 138 m | 2 m | **0.124** |
| MT-12-070 | 138 m - 140 m | 2 m | **0.062** |
| MT-12-071 | 140 m - 142 m | 2 m | **0.062** |
| MT-12-072 | 142 m - 144 m | 2 m | **0.062** |
| MT-12-073 | 144 m - 146 m | 2 m | **0.031** |
| MT-12-074 | 146 m - 148 m | 2 m | **0.031** |
| MT-12-075 | 148 m - 150 m | 2 m | **0.031** |
| MT-12-076 | 150 m - 152 m | 2 m | **0.031** |
| MT-12-077 | 152 m - 154 m | 2 m | **0.047** |
| MT-12-078 | 154 m - 156 m | 2 m | **0.047** |
| MT-12-079 | 156 m - 158 m | 2 m | **0.031** |
| MT-12-080 | 158 m - 160 m | 2 m | **0.031** |
| MT-12-081 | 160 m - 162 m | 2 m | **0.031** |
| MT-12-082 | 162 m - 164 m | 2 m | **0.031** |
| MT-12-083 | 164 m - 166 m | 2 m | **0.047** |
| MT-12-084 | 166 m - 168 m | 2 m | **0.031** |
| MT-12-085 | 168 m - 170 m | 2 m | **0.031** |
| MT-12-086 | 170 m - 172 m | 2 m | **0.047** |
| MT-12-087 | 172 m - 174 m | 2 m | **0.047** |
| MT-12-088 | 174 m - 176 m | 2 m | **0.047** |
| MT-12-089 | 176 m - 178 m | 2 m | **0.031** |
| MT-12-090 | 178 m - 180 m | 2 m | **0.031** |
| MT-12-091 | 180 m - 182 m | 2 m | **0.031** |
| MT-12-092 | 182 m - 184 m | 2 m | **0.031** |
| MT-12-093 | 184 m - 186 m | 2 m | **0.031** |
| MT-12-094 | 186 m - 188 m | 2 m | **0.031** |
| MT-12-095 | 188 m - 190 m | 2 m | **0.031** |
| MT-12-096 | 190 m - 192 m | 2 m | **0.016** |
| MT-12-097 | 192 m - 194 m | 2 m | **0.031** |
| MT-12-098 | 194 m - 196 m | 2 m | **0.031** |
| MT-12-099 | 196 m - 198 m | 2 m | **0.016** |
| MT-12-100 | 198 m - 200 m | 2 m | **0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-12-101 | 200 m - 202 m | 2 m | **0.016** |
| MT-12-102 | 202 m - 204 m | 2 m | **<0.016** |
| MT-12-103 | 204 m - 206 m | 2 m | **0.031** |
| MT-12-104 | 206 m - 208 m | 2 m | **0.016** |
| MT-12-105 | 208 m - 210 m | 2 m | **0.016** |
| MT-12-106 | 210 m - 212 m | 2 m | **<0.016** |
| MT-12-107 | 212 m - 214 m | 2 m | **0.016** |
| MT-12-108 | 214 m - 216 m | 2 m | **0.016** |
| MT-12-109 | 216 m - 218 m | 2 m | **0.016** |
| MT-12-110 | 218 m - 220 m | 2 m | **0.031** |
| MT-12-111 | 220 m - 222 m | 2 m | **0.016** |
| MT-12-112 | 222 m - 224 m | 2 m | **0.016** |
| MT-12-113 | 224 m - 226 m | 2 m | **<0.016** |
| MT-12-114 | 226 m - 228 m | 2 m | **<0.016** |
| MT-12-115 | 228 m - 230 m | 2 m | **<0.016** |
| MT-12-116 | 230 m - 232 m | 2 m | **<0.016** |
| MT-12-117 | 232 m - 234 m | 2 m | **0.016** |
| MT-12-118 | 234 m - 236 m | 2 m | **<0.016** |
| MT-12-119 | 236 m - 238 m | 2 m | **0.016** |
| MT-12-120 | 238 m - 240 m | 2 m | **0.016** |
| MT-12-121 | 240 m - 242 m | 2 m | **0.031** |
| MT-12-122 | 242 m - 244 m | 2 m | **0.016** |
| MT-12-123 | 244 m - 246 m | 2 m | **0.031** |
| MT-12-124 | 246 m - 248 m | 2 m | **0.016** |
| MT-12-125 | 248 m - 250 m | 2 m | **<0.016** |
| MT-12-126 | 250 m - 252 m | 2 m | **0.016** |
| MT-12-127 | 252 m - 254 m | 2 m | **0.016** |
| MT-12-128 | 254 m - 256 m | 2 m | **<0.016** |
| MT-12-129 | 256 m - 258 m | 2 m | **<0.016** |
| MT-12-130 | 258 m - 260 m | 2 m | **<0.016** |
| MT-12-131 | 260 m - 262 m | 2 m | **<0.016** |
| MT-12-132 | 262 m - 264 m | 2 m | **<0.016** |
| MT-12-133 | 264 m - 266 m | 2 m | **<0.016** |
| MT-12-134 | 266 m - 268 m | 2 m | **<0.016** |
| MT-12-135 | 268 m - 270 m | 2 m | **<0.016** |
| MT-12-136 | 270 m - 272 m | 2 m | **<0.016** |
| MT-12-137 | 272 m - 274 m | 2 m | **<0.016** |
| MT-12-138 | 274 m - 276 m | 2 m | **<0.016** |
| MT-12-139 | 276 m - 278 m | 2 m | **<0.016** |
| MT-12-140 | 278 m - 280 m | 2 m | **<0.016** |
| MT-12-141 | 280 m - 282 m | 2 m | **<0.016** |
| MT-12-142 | 282 m - 284 m | 2 m | **<0.016** |
| MT-12-143 | 284 m - 286 m | 2 m | **<0.016** |
| MT-12-144 | 286 m - 288 m | 2 m | **<0.016** |
| MT-12-145 | 288 m - 290 m | 2 m | **<0.016** |
| MT-12-146 | 290 m - 292 m | 2 m | **<0.016** |
| MT-12-147 | 292 m - 294 m | 2 m | **<0.016** |
| MT-12-148 | 294 m - 296 m | 2 m | **<0.016** |
| MT-12-149 | 296 m - 298 m | 2 m | **<0.016** |
| MT-12-150 | 298 m - 300 m | 2 m | **<0.016** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-12M-1 | 8.60 m | - | 9.10 m | 0.50 m | **0.016** |
| MT-12M-2 | 21.40 m | - | 22.00 m | 0.60 m | **0.047** |
| MT-12M-3 | 22.00 m | - | 22.60 m | 0.60 m | **0.078** |
| MT-12M-4 | 22.60 m | - | 23.20 m | 0.60 m | **0.031** |
| MT-12M-5 | 41.50 m | - | 42.50 m | 1.00 m | **0.902** |
| MT-12M-6 | 59.30 m | - | 59.50 m | 0.20 m | **0.047** |
| MT-12M-7 | 73.20 m | - | 73.60 m | 0.40 m | **0.031** |
| MT-12M-8 | 123.00 m | - | 123.80 m | 0.80 m | **0.140** |
| MT-12M-9 | 123.80 m | - | 124.30 m | 0.50 m | **0.513** |
| MT-12M-10 | 124.30 m | - | 125.00 m | 0.70 m | **0.109** |
| MT-12M-11 | 148.50 m | - | 149.00 m | 0.50 m | **0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-13-001 | 0 m - 2 m | 2 m | **<0.016** |
| MT-13-002 | 2 m - 4 m | 2 m | **<0.016** |
| MT-13-003 | 4 m - 6 m | 2 m | **<0.016** |
| MT-13-004 | 6 m - 8 m | 2 m | **<0.016** |
| MT-13-005 | 8 m - 10 m | 2 m | **<0.016** |
| MT-13-006 | 10 m - 12 m | 2 m | **<0.016** |
| MT-13-007 | 12 m - 14 m | 2 m | **<0.016** |
| MT-13-008 | 14 m - 16 m | 2 m | **<0.016** |
| MT-13-009 | 16 m - 18 m | 2 m | **0.016** |
| MT-13-010 | 18 m - 20 m | 2 m | **<0.016** |
| MT-13-011 | 20 m - 22 m | 2 m | **<0.016** |
| MT-13-012 | 22 m - 24 m | 2 m | **<0.016** |
| MT-13-013 | 24 m - 26 m | 2 m | **<0.016** |
| MT-13-014 | 26 m - 28 m | 2 m | **<0.016** |
| MT-13-015 | 28 m - 30 m | 2 m | **0.031** |
| MT-13-016 | 30 m - 32 m | 2 m | **0.016** |
| MT-13-017 | 32 m - 34 m | 2 m | **0.016** |
| MT-13-018 | 34 m - 36 m | 2 m | **0.124** |
| MT-13-019 | 36 m - 38 m | 2 m | **<0.016** |
| MT-13-020 | 38 m - 40 m | 2 m | **0.016** |
| MT-13-021 | 40 m - 42 m | 2 m | **0.016** |
| MT-13-022 | 42 m - 44 m | 2 m | **0.031** |
| MT-13-023 | 44 m - 46 m | 2 m | **0.016** |
| MT-13-024 | 46 m - 48 m | 2 m | **<0.016** |
| MT-13-025 | 48 m - 50 m | 2 m | **0.031** |
| MT-13-026 | 50 m - 52 m | 2 m | **0.031** |
| MT-13-027 | 52 m - 54 m | 2 m | **<0.016** |
| MT-13-028 | 54 m - 56 m | 2 m | **0.016** |
| MT-13-029 | 56 m - 58 m | 2 m | **<0.016** |
| MT-13-030 | 58 m - 60 m | 2 m | **0.031** |
| MT-13-031 | 60 m - 62 m | 2 m | **0.016** |
| MT-13-032 | 62 m - 64 m | 2 m | **<0.016** |
| MT-13-033 | 64 m - 66 m | 2 m | **<0.016** |
| MT-13-034 | 66 m - 68 m | 2 m | **0.016** |
| MT-13-035 | 68 m - 70 m | 2 m | **<0.016** |
| MT-13-036 | 70 m - 72 m | 2 m | **0.016** |
| MT-13-037 | 72 m - 74 m | 2 m | **0.031** |
| MT-13-038 | 74 m - 76 m | 2 m | **0.016** |
| MT-13-039 | 76 m - 78 m | 2 m | **0.078** |
| MT-13-040 | 78 m - 80 m | 2 m | **<0.016** |
| MT-13-041 | 80 m - 82 m | 2 m | **<0.016** |
| MT-13-042 | 82 m - 84 m | 2 m | **<0.016** |
| MT-13-043 | 84 m - 86 m | 2 m | **0.062** |
| MT-13-044 | 86 m - 88 m | 2 m | **<0.016** |
| MT-13-045 | 88 m - 90 m | 2 m | **<0.016** |
| MT-13-046 | 90 m - 92 m | 2 m | **<0.016** |
| MT-13-047 | 92 m - 94 m | 2 m | **<0.016** |
| MT-13-048 | 94 m - 96 m | 2 m | **<0.016** |
| MT-13-049 | 96 m - 98 m | 2 m | **<0.016** |
| MT-13-050 | 98 m - 100 m | 2 m | **<0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-13-051 | 100 m - 102 m | 2 m | **<0.016** |
| MT-13-052 | 102 m - 104 m | 2 m | **<0.016** |
| MT-13-053 | 104 m - 106 m | 2 m | **<0.016** |
| MT-13-054 | 106 m - 108 m | 2 m | **<0.016** |
| MT-13-055 | 108 m - 110 m | 2 m | **<0.016** |
| MT-13-056 | 110 m - 112 m | 2 m | **0.031** |
| MT-13-057 | 112 m - 114 m | 2 m | **0.016** |
| MT-13-058 | 114 m - 116 m | 2 m | **0.031** |
| MT-13-059 | 116 m - 118 m | 2 m | **<0.016** |
| MT-13-060 | 118 m - 120 m | 2 m | **0.016** |
| MT-13-061 | 120 m - 122 m | 2 m | **<0.016** |
| MT-13-062 | 122 m - 124 m | 2 m | **<0.016** |
| MT-13-063 | 124 m - 126 m | 2 m | **<0.016** |
| MT-13-064 | 126 m - 128 m | 2 m | **<0.016** |
| MT-13-065 | 128 m - 130 m | 2 m | **0.031** |
| MT-13-066 | 130 m - 132 m | 2 m | **<0.016** |
| MT-13-067 | 132 m - 134 m | 2 m | **0.016** |
| MT-13-068 | 134 m - 136 m | 2 m | **<0.016** |
| MT-13-069 | 136 m - 138 m | 2 m | **<0.016** |
| MT-13-070 | 138 m - 140 m | 2 m | **<0.016** |
| MT-13-071 | 140 m - 142 m | 2 m | **<0.016** |
| MT-13-072 | 142 m - 144 m | 2 m | **0.031** |
| MT-13-073 | 144 m - 146 m | 2 m | **0.093** |
| MT-13-074 | 146 m - 148 m | 2 m | **0.016** |
| MT-13-075 | 148 m - 150 m | 2 m | **0.031** |
| MT-13-076 | 150 m - 152 m | 2 m | **<0.016** |
| MT-13-077 | 152 m - 154 m | 2 m | **<0.016** |
| MT-13-078 | 154 m - 156 m | 2 m | **<0.016** |
| MT-13-079 | 156 m - 158 m | 2 m | **0.093** |
| MT-13-080 | 158 m - 160 m | 2 m | **<0.016** |
| MT-13-081 | 160 m - 162 m | 2 m | **<0.016** |
| MT-13-082 | 162 m - 164 m | 2 m | **0.016** |
| MT-13-083 | 164 m - 166 m | 2 m | **<0.016** |
| MT-13-084 | 166 m - 168 m | 2 m | **0.280** |
| MT-13-085 | 168 m - 170 m | 2 m | **<0.016** |
| MT-13-086 | 170 m - 172 m | 2 m | **<0.016** |
| MT-13-087 | 172 m - 174 m | 2 m | **<0.016** |
| MT-13-088 | 174 m - 176 m | 2 m | **<0.016** |
| MT-13-089 | 176 m - 178 m | 2 m | **<0.016** |
| MT-13-090 | 178 m - 180 m | 2 m | **<0.016** |
| MT-13-091 | 180 m - 182 m | 2 m | **<0.016** |
| MT-13-092 | 182 m - 184 m | 2 m | **0.062** |
| MT-13-093 | 184 m - 186 m | 2 m | **<0.016** |
| MT-13-094 | 186 m - 188 m | 2 m | **<0.016** |
| MT-13-095 | 188 m - 190 m | 2 m | **<0.016** |
| MT-13-096 | 190 m - 192 m | 2 m | **0.031** |
| MT-13-097 | 192 m - 194 m | 2 m | **<0.016** |
| MT-13-098 | 194 m - 196 m | 2 m | **<0.016** |
| MT-13-099 | 196 m - 198 m | 2 m | **<0.016** |
| MT-13-100 | 198 m - 200 m | 2 m | **0.062** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-13-101 | 200 m - 202 m | 2 m | **0.031** |
| MT-13-102 | 202 m - 204 m | 2 m | **0.280** |
| MT-13-103 | 204 m - 206 m | 2 m | **0.016** |
| MT-13-104 | 206 m - 208 m | 2 m | **0.031** |
| MT-13-105 | 208 m - 210 m | 2 m | **0.047** |
| MT-13-106 | 210 m - 212 m | 2 m | **<0.016** |
| MT-13-107 | 212 m - 214 m | 2 m | **<0.016** |
| MT-13-108 | 214 m - 216 m | 2 m | **<0.016** |
| MT-13-109 | 216 m - 218 m | 2 m | **<0.016** |
| MT-13-110 | 218 m - 220 m | 2 m | **<0.016** |
| MT-13-111 | 220 m - 222 m | 2 m | **<0.016** |
| MT-13-112 | 222 m - 224 m | 2 m | **<0.016** |
| MT-13-113 | 224 m - 226 m | 2 m | **<0.016** |
| MT-13-114 | 226 m - 228 m | 2 m | **<0.016** |
| MT-13-115 | 228 m - 230 m | 2 m | **<0.016** |
| MT-13-116 | 230 m - 232 m | 2 m | **<0.016** |
| MT-13-117 | 232 m - 234 m | 2 m | **<0.016** |
| MT-13-118 | 234 m - 236 m | 2 m | **<0.016** |
| MT-13-119 | 236 m - 238 m | 2 m | **<0.016** |
| MT-13-120 | 238 m - 240 m | 2 m | **<0.016** |
| MT-13-121 | 240 m - 242 m | 2 m | **<0.016** |
| MT-13-122 | 242 m - 244 m | 2 m | **<0.016** |
| MT-13-123 | 244 m - 246 m | 2 m | **<0.016** |
| MT-13-124 | 246 m - 248 m | 2 m | **<0.016** |
| MT-13-125 | 248 m - 250 m | 2 m | **<0.016** |
| MT-13-126 | 250 m - 252 m | 2 m | **<0.016** |
| MT-13-127 | 252 m - 254 m | 2 m | **0.016** |
| MT-13-128 | 254 m - 256 m | 2 m | **0.016** |
| MT-13-129 | 256 m - 258 m | 2 m | **<0.016** |
| MT-13-130 | 258 m - 260 m | 2 m | **<0.016** |
| MT-13-131 | 260 m - 262 m | 2 m | **0.016** |
| MT-13-132 | 262 m - 264 m | 2 m | **<0.016** |
| MT-13-133 | 264 m - 266 m | 2 m | **0.078** |
| MT-13-134 | 266 m - 268 m | 2 m | **<0.016** |
| MT-13-135 | 268 m - 270 m | 2 m | **<0.016** |
| MT-13-136 | 270 m - 272 m | 2 m | **0.031** |
| MT-13-137 | 272 m - 274 m | 2 m | **<0.016** |
| MT-13-138 | 274 m - 276 m | 2 m | **0.016** |
| MT-13-139 | 276 m - 278 m | 2 m | **<0.016** |
| MT-13-140 | 278 m - 280 m | 2 m | **<0.016** |
| MT-13-141 | 280 m - 282 m | 2 m | **0.047** |
| MT-13-142 | 282 m - 284 m | 2 m | **0.047** |
| MT-13-143 | 284 m - 286 m | 2 m | **0.218** |
| MT-13-144 | 286 m - 288 m | 2 m | **3.110** |
| MT-13-145 | 288 m - 290 m | 2 m | **57.541** |
| MT-13-146 | 290 m - 292 m | 2 m | **17.729** |
| MT-13-147 | 292 m - 294 m | 2 m | **1.477** |
| MT-13-148 | 294 m - 296 m | 2 m | **2.022** |
| MT-13-149 | 296 m - 298 m | 2 m | **0.093** |
| MT-13-150 | 298 m - 300 m | 2 m | **0.062** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-13-151 | 300 m - 302 m | 2 m | **0.062** |
| MT-13-152 | 302 m - 304 m | 2 m | **0.062** |
| MT-13-153 | 304 m - 306 m | 2 m | **0.031** |
| MT-13-154 | 306 m - 308 m | 2 m | **0.047** |
| MT-13-155 | 308 m - 310 m | 2 m | **0.327** |
| MT-13-156 | 310 m - 312 m | 2 m | **0.513** |
| MT-13-157 | 312 m - 314 m | 2 m | **0.233** |
| MT-13-158 | 314 m - 316 m | 2 m | **0.187** |
| MT-13-159 | 316 m - 318 m | 2 m | **0.062** |
| MT-13-160 | 318 m - 320 m | 2 m | **0.062** |
| MT-13-161 | 320 m - 322 m | 2 m | **0.093** |
| MT-13-162 | 322 m - 324 m | 2 m | **0.031** |
| MT-13-163 | 324 m - 326 m | 2 m | **0.031** |
| MT-13-164 | 326 m - 328 m | 2 m | **0.031** |
| MT-13-165 | 328 m - 330 m | 2 m | **0.062** |
| MT-13-166 | 330 m - 332 m | 2 m | **0.016** |
| MT-13-167 | 332 m - 334 m | 2 m | **<0.016** |
| MT-13-168 | 334 m - 336 m | 2 m | **0.047** |
| MT-13-169 | 336 m - 338 m | 2 m | **0.031** |
| MT-13-170 | 338 m - 340 m | 2 m | **0.062** |
| MT-13-171 | 340 m - 342 m | 2 m | **0.078** |
| MT-13-172 | 342 m - 344 m | 2 m | **0.031** |
| MT-13-173 | 344 m - 346 m | 2 m | **0.031** |
| MT-13-174 | 346 m - 348 m | 2 m | **0.047** |
| MT-13-175 | 348 m - 350 m | 2 m | **0.031** |
| MT-13-176 | 350 m - 352 m | 2 m | **0.047** |
| MT-13-177 | 352 m - 354 m | 2 m | **0.016** |
| MT-13-178 | 354 m - 356 m | 2 m | **0.078** |
| MT-13-179 | 356 m - 358 m | 2 m | **0.062** |
| MT-13-180 | 358 m - 360 m | 2 m | **0.016** |
| MT-13-181 | 360 m - 362 m | 2 m | **0.156** |
| MT-13-182 | 362 m - 364 m | 2 m | **0.047** |
| MT-13-183 | 364 m - 366 m | 2 m | **0.280** |
| MT-13-184 | 366 m - 368 m | 2 m | **0.233** |
| MT-13-185 | 368 m - 370 m | 2 m | **0.358** |
| MT-13-186 | 370 m - 372 m | 2 m | **0.124** |
| MT-13-187 | 372 m - 374 m | 2 m | **<0.016** |
| MT-13-188 | 374 m - 376 m | 2 m | **0.031** |
| MT-13-189 | 376 m - 378 m | 2 m | **0.016** |
| MT-13-190 | 378 m - 380 m | 2 m | **<0.016** |
| MT-13-191 | 380 m - 382 m | 2 m | **0.031** |
| MT-13-192 | 382 m - 384 m | 2 m | **0.016** |
| MT-13-193 | 384 m - 386 m | 2 m | **0.016** |
| MT-13-194 | 386 m - 388 m | 2 m | **0.031** |
| MT-13-195 | 388 m - 390 m | 2 m | **0.016** |
| MT-13-196 | 390 m - 392 m | 2 m | **<0.016** |
| MT-13-197 | 392 m - 394 m | 2 m | **<0.016** |
| MT-13-198 | 394 m - 396 m | 2 m | **0.062** |
| MT-13-199 | 396 m - 398 m | 2 m | **0.093** |
| MT-13-200 | 398 m - 400 m | 2 m | **0.031** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-13M-1 | 26.00 m - 27.00 m | 1.00 m | **<0.016** |
| MT-13M-2 | 27.00 m - 28.00 m | 1.00 m | **<0.016** |
| MT-13M-3 | 28.00 m - 29.00 m | 1.00 m | **<0.016** |
| MT-13M-4 | 29.00 m - 30.00 m | 1.00 m | **<0.016** |
| MT-13M-5 | 30.00 m - 31.00 m | 1.00 m | **0.047** |
| MT-13M-6 | 31.00 m - 32.00 m | 1.00 m | **0.047** |
| MT-13M-7 | 32.00 m - 33.00 m | 1.00 m | **0.171** |
| MT-13M-8 | 33.00 m - 34.00 m | 1.00 m | **0.047** |
| MT-13M-9 | 80.50 m - 81.50 m | 1.00 m | **0.016** |
| MT-13M-10 | 99.00 m - 100.00 m | 1.00 m | **<0.016** |
| MT-13M-11 | 133.00 m - 134.00 m | 1.00 m | **0.093** |
| MT-13M-12 | 194.00 m - 195.00 m | 1.00 m | **0.016** |
| MT-13M-13 | 234.00 m - 235.30 m | 1.30 m | **0.016** |
| MT-13M-14 | 213.00 m - 214.00 m | 1.00 m | **<0.016** |
| MT-13M-15 | 287.50 m veine de quartz | 0.50 m | **0.093** |
| MT-13M-16 | 288.50 m veine de quartz | 0.20 m | **1.477** |
| MT-13M-17 | 289.50 m veine de quartz | 0.20 m | **120.308** |
| MT-13M-18 | 290.50 m veine de quartz | 0.30 m | **3.375** |
| MT-13M-19 | 297.00 m - 298.00 m | 1.00 m | **13.934** |
| MT-13M-20 | 309.00 m - 310.00 m | 1.00 m | **0.078** |
| MT-13M-21 | 366.00 m - 366.50 m | 0.50 m | **1.695** |
| MT-13M-22 | 370.50 m - 371.00 m | 0.50 m | **0.047** |
| MT-13M-23 | 373.50 m - 374.00 m | 0.50 m | **0.140** |
| KM-1 | 288.50 m veine de quartz | 1.20 m | **207.398** |
| KM-1B | 289.50 m veine de quartz | 1.20 m | **236.884** |
| MT-13-T2 | 290.50 m veine de quartz | 1.20 m | **194.335** |
| MT-13-T3 | 291.50 m veine de quartz | 1.20 m | **221.332** |
| MT-13-T4 | 292.50 m veine de quartz | 1.20 m | **161.987** |
| MT-13-T5 | 293.50 m veine de quartz | 1.20 m | **185.003** |
| MT-13-T6 | 294.50 m veine de quartz | 1.20 m | **178.223** |
| MT-13-T7 | 295.50 m veine de quartz | 1.20 m | **214.676** |
| MT-13-T8 | 296.50 m veine de quartz | 1.20 m | **190.384** |
| MT-13-T9 | 297.50 m veine de quartz | 1.20 m | **199.373** |
| MT-13-T10 | 298.50 m veine de quartz | 1.20 m | **191.100** |

| Numéro échantillon | Localité | | | Longueur | Au (g/t) |
|---|---|---|---|---|---|
| MT-14-01N | 0 m | - | 2 m | 2 m | **<0.016** |
| MT-14-02N | 2 m | - | 4 m | 2 m | **<0.016** |
| MT-14-03N | 4 m | - | 6 m | 2 m | **<0.016** |
| MT-14-04N | 6 m | - | 8 m | 2 m | **<0.016** |
| MT-14-05N | 8 m | - | 10 m | 2 m | **<0.016** |
| MT-14-06N | 10 m | - | 12 m | 2 m | **<0.016** |
| MT-14-07N | 12 m | - | 14 m | 2 m | **<0.016** |
| MT-14-08N | 14 m | - | 16 m | 2 m | **<0.016** |
| MT-14-09N | 16 m | - | 18 m | 2 m | **<0.016** |
| MT-14-10N | 18 m | - | 20 m | 2 m | **<0.016** |
| MT-14-11N | 20 m | - | 22 m | 2 m | **<0.016** |
| MT-14-12N | 22 m | - | 24 m | 2 m | **<0.016** |
| MT-14-13N | 24 m | - | 26 m | 2 m | **<0.016** |
| MT-14-14N | 26 m | - | 28 m | 2 m | **<0.016** |
| MT-14-15N | 28 m | - | 30 m | 2 m | **<0.016** |
| MT-14-16N | 30 m | - | 32 m | 2 m | **<0.016** |
| MT-14-17N | 32 m | - | 34 m | 2 m | **<0.016** |
| MT-14-18N | 34 m | - | 36 m | 2 m | **<0.016** |
| MT-14-19N | 36 m | - | 38 m | 2 m | **<0.016** |
| MT-14-20N | 38 m | - | 40 m | 2 m | **<0.016** |
| MT-14-21N | 40 m | - | 42 m | 2 m | **<0.016** |
| MT-14-22N | 42 m | - | 44 m | 2 m | **<0.016** |
| MT-14-23N | 44 m | - | 46 m | 2 m | **<0.016** |
| MT-14-24N | 46 m | - | 48 m | 2 m | **<0.016** |
| MT-14-25N | 48 m | - | 50 m | 2 m | **0.016** |
| MT-14-26N | 50 m | - | 52 m | 2 m | **<0.016** |
| MT-14-27N | 52 m | - | 54 m | 2 m | **<0.016** |
| MT-14-28N | 54 m | - | 56 m | 2 m | **<0.016** |
| MT-14-29N | 56 m | - | 58 m | 2 m | **<0.016** |
| MT-14-30N | 58 m | - | 60 m | 2 m | **<0.016** |
| MT-14-31N | 60 m | - | 62 m | 2 m | **<0.016** |
| MT-14-32N | 62 m | - | 64 m | 2 m | **<0.016** |
| MT-14-33N | 64 m | - | 66 m | 2 m | **0.093** |
| MT-14-34N | 66 m | - | 68 m | 2 m | **<0.016** |
| MT-14-35N | 68 m | - | 70 m | 2 m | **<0.016** |
| MT-14-36N | 70 m | - | 72 m | 2 m | **<0.016** |
| MT-14-37N | 72 m | - | 74 m | 2 m | **<0.016** |
| MT-14-38N | 74 m | - | 76 m | 2 m | **<0.016** |
| MT-14-39N | 76 m | - | 78 m | 2 m | **<0.016** |
| MT-14-40N | 78 m | - | 80 m | 2 m | **<0.016** |
| MT-14-41N | 80 m | - | 82 m | 2 m | **<0.016** |
| MT-14-42N | 82 m | - | 84 m | 2 m | **<0.016** |
| MT-14-43N | 84 m | - | 86 m | 2 m | **<0.016** |
| MT-14-44N | 86 m | - | 88 m | 2 m | **<0.016** |
| MT-14-45N | 88 m | - | 90 m | 2 m | **<0.016** |
| MT-14-46N | 90 m | - | 92 m | 2 m | **<0.016** |
| MT-14-47N | 92 m | - | 94 m | 2 m | **<0.016** |
| MT-14-48N | 94 m | - | 96 m | 2 m | **<0.016** |
| MT-14-49N | 96 m | - | 98 m | 2 m | **<0.016** |
| MT-14-50N | 98 m | - | 100 m | 2 m | **<0.016** |

| Numéro échantillon | Localité | Longueur | Au (g/t) |
|---|---|---|---|
| MT-14-51N | 100 m - 102 m | 2 m | **<0.016** |
| MT-14-52N | 102 m - 104 m | 2 m | **<0.016** |
| MT-14-53N | 104 m - 106 m | 2 m | **<0.016** |
| MT-14-54N | 106 m - 108 m | 2 m | **<0.016** |
| MT-14-55N | 108 m - 110 m | 2 m | **<0.016** |
| MT-14-56N | 110 m - 112 m | 2 m | **<0.016** |
| MT-14-57N | 112 m - 114 m | 2 m | **<0.016** |
| MT-14-58N | 114 m - 116 m | 2 m | **<0.016** |
| MT-14-59N | 116 m - 118 m | 2 m | **<0.016** |
| MT-14-60N | 118 m - 120 m | 2 m | **<0.016** |
| MT-14-61N | 120 m - 122 m | 2 m | **<0.016** |
| MT-14-62N | 122 m - 124 m | 2 m | **<0.016** |
| MT-14-63N | 124 m - 126 m | 2 m | **<0.016** |
| MT-14-64N | 126 m - 128 m | 2 m | **<0.016** |
| MT-14-65N | 128 m - 130 m | 2 m | **<0.016** |
| MT-14-66N | 130 m - 132 m | 2 m | **<0.016** |
| MT-14-67N | 132 m - 134 m | 2 m | **0.016** |
| MT-14-68N | 134 m - 136 m | 2 m | **0.016** |
| MT-14-69N | 136 m - 138 m | 2 m | **0.031** |
| MT-14-70N | 138 m - 140 m | 2 m | **<0.016** |
| MT-14-71N | 140 m - 142 m | 2 m | **<0.016** |
| MT-14-72N | 142 m - 144 m | 2 m | **0.016** |
| MT-14-73N | 144 m - 146 m | 2 m | **<0.016** |
| MT-14-74N | 146 m - 148 m | 2 m | **0.047** |
| MT-14-75N | 148 m - 150 m | 2 m | **<0.016** |
| MT-14-76N | 150 m - 152 m | 2 m | **<0.016** |
| MT-14-77N | 152 m - 154 m | 2 m | **<0.016** |
| MT-14-78N | 154 m - 156 m | 2 m | **<0.016** |
| MT-14-79N | 156 m - 158 m | 2 m | **0.031** |
| MT-14-80N | 158 m - 160 m | 2 m | **<0.016** |
| MT-14-001 | 160 m - 162 m | 2 m | **<0.016** |
| MT-14-002 | 162 m - 164 m | 2 m | **0.016** |
| MT-14-003 | 164 m - 166 m | 2 m | **<0.016** |
| MT-14-004 | 166 m - 168 m | 2 m | **<0.016** |
| MT-14-005 | 168 m - 170 m | 2 m | **<0.016** |
| MT-14-006 | 170 m - 172 m | 2 m | **<0.016** |
| MT-14-007 | 172 m - 174 m | 2 m | **<0.016** |
| MT-14-008 | 174 m - 176 m | 2 m | **<0.016** |
| MT-14-009 | 176 m - 178 m | 2 m | **<0.016** |
| MT-14-010 | 178 m - 180 m | 2 m | **0.156** |
| MT-14-011 | 180 m - 182 m | 2 m | **<0.016** |
| MT-14-012 | 182 m - 184 m | 2 m | **0.031** |
| MT-14-013 | 184 m - 186 m | 2 m | **<0.016** |
| MT-14-014 | 186 m - 188 m | 2 m | **<0.016** |
| MT-14-015 | 188 m - 190 m | 2 m | **<0.016** |
| MT-14-016 | 190 m - 192 m | 2 m | **<0.016** |
| MT-14-017 | 192 m - 194 m | 2 m | **<0.016** |
| MT-14-018 | 194 m - 196 m | 2 m | **<0.016** |
| MT-14-019 | 196 m - 198 m | 2 m | **<0.016** |
| MT-14-020 | 198 m - 200 m | 2 m | **<0.016** |