

Table I - Significant SMP Drillhole Intersections

| Hole No. | Target | Zone | From (m) | Width (m) | Grade (g/t Au) | Intersection |
|----------|--------|-------------|----------|-----------|----------------|---------------------------------|
| SZR006 | CHECHE | Cheche | 48 | 3 | 1.6 | 3m @ 1.64g/t Au from 48m |
| SZR006 | CHECHE | Cheche | 53 | 3 | 1.4 | 3m @ 1.36g/t Au from 53m |
| SZR034 | CHECHE | Cheche East | 30 | 20 | 1.1 | 20m @ 1.14g/t Au from 30m |
| GPR001 | GAP | Gap East | * | * | * | NIL |
| GPR002 | GAP | Gap East | 6 | 4 | 0.3 | 4m @ 0.32g/t Au from 6m |
| GPR003 | GAP | Gap Mine | 62 | 8 | 1.2 | 8m @ 1.18g/t Au from 62m |
| GPD116 | GAP | | 70 | 2 | | 2m @ 1.6g/t Au from 70m |
| GPD117 | GAP | | * | * | * | NIL |
| GPD118 | GAP | | 71 | 35 | 1.1 | 35m @ 1.1g/t Au from 71m |
| GPD118 | GAP | | 71 | 15 | 2.2 | incl. 15m @ 2.2 g/t Au from 71m |
| GPD119 | GAP | | 49 | 6 | 0.8 | 6m @ 0.8g/t Au from 49m |
| GPD120 | GAP | | 27 | 1 | 0.6 | 1m @ 0.6g/t Au from 27m |
| GPD122 | GAP | | 27 | 1 | 2 | 1m @ 2.0g/t Au from 27m |
| GPD123 | GAP | | 117 | 3 | 2 | 3m @ 2.0g/t Au from 117m |
| GPD123 | GAP | | 146 | 1 | 0.6 | and 1m @ 0.6g/t Au from 146m |
| GPD125 | GAP | | 136 | 2 | 4.6 | 2m @ 4.6g/t Au from 136m |
| GPD125 | GAP | | 155 | 3 | 1 | and 3m @ 1.0g/t Au from 155m |
| GPD128 | GAP | | 31 | 27 | 0.74 | 27m @ 0.74g/t Au from 31m |
| GPD128 | GAP | | 49 | 8 | 1.5 | incl. 8m @ 1.5g/t Au from 49m |
| GPD128 | GAP | | 88 | 9 | 0.53 | and 9m @ 0.53g/t Au from 88m |
| GPD130 | GAP | | 54 | 1 | 8.2 | 1m @ 8.2g/t Au from 54m |
| GPD132 | GAP | | 40 | 10 | 0.5 | 10m @ 0.5g/t Au from 40m |
| GPD132 | GAP | | 60 | 3 | 0.9 | and 3m @ 0.9g/t Au from 60m |
| GPD133 | GAP | | 67 | 1 | 0.5 | 1m @ 0.5g/t Au from 67m |
| GPD134 | GAP | | * | * | * | NIL |
| GPD135 | GAP | | 48 | 3 | 7.2 | 3m @ 7.2g/t Au from 48m |
| SZD001 | KENGE | Snakebite | 62.7 | 1 | 6.2 | 1.03m @ 6.22g/t Au from 62.72 |
| SZD001 | KENGE | Snakebite | 99.7 | 1.2 | 8.7 | 1.23m @ 8.71g/t from 99.67 |
| SZD002 | KENGE | Kenge SE | 83.9 | 20.3 | 3.1 | 20.26m @ 3.08g/t Au from 83.86m |
| SZD003 | KENGE | Kenge NW | 85.7 | 2.4 | 1.2 | 2.36m @ 1.15g/t Au from 85.65m |
| SZD004 | KENGE | Kenge Main | * | * | * | NIL |
| SZD005 | KENGE | Snakebite | 77.7 | 1.4 | 1 | 1.37m @ 1.04g/t Au from 77.65m |

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| SZD006 | KENGE | Snakebite | 68 | 7.9 | 3.8 | 7.9m @ 3.80 g/t Au from 68m |
| SZD006 | KENGE | Snakebite | 69.7 | 1.7 | 16 | inc. 1.74 m @ 16g/t Au from 69.68m |
| SZD007 | KENGE | Kenge SE | 11 | 39 | 0.5 | 39m @ 0.54g/t Au from 11m |
| SZD008 | KENGE | Kenge SE | 181.5 | 7.3 | 1.5 | 7.26m @ 1.45g/t Au from 181.5m |
| SZD009 | KENGE | Kenge SE | 101 | 7.5 | 4 | 7.5m @ 4.01g/t Au from 101m |
| SZD010 | KENGE | Kenge SE | * | * | * | NIL |
| SZD011 | KENGE | Kenge SE | 63 | 20.5 | 3 | 20.47m @ 2.99g/t Au from 63m |
| SZD012 | KENGE | Kenge SE | * | * | * | NIL |
| SZD013 | KENGE | Kenge NW | 42.2 | 1 | 4.6 | 1m @ 4.62g/t Au from 42.2m |
| SZD013 | KENGE | Kenge NW | 50.5 | 19.7 | 1.9 | 19.66m @ 1.9g/t Au from 50.5m |
| SZD014 | KENGE | Kenge NW | * | * | * | NIL |
| SZD015 | KENGE | Kenge NW | 230.5 | 1.5 | 1.3 | 1.48m @ 1.27g/t Au from 230.46m |
| SZD016 | KENGE | Kenge NW | * | * | * | NIL |
| SZD017 | KENGE | Kenge NW | 49.2 | 0.8 | 3.2 | 0.8m @ 3.17g/t Au from 49.2m |
| SZD017 | KENGE | Kenge NW | 93 | 1.3 | 1.8 | 1.25m @ 1.83g/t Au from 93.0m |
| SZD017 | KENGE | Kenge NW | 98.1 | 2.9 | 2.1 | 2.89m @ 2.11g/t Au from 98.05m |
| SZD017 | KENGE | Kenge NW | 126.4 | 4.7 | 1.5 | 4.73m @ 1.5g/t Au from 126.35m |
| SZD018 | KENGE | Kenge NW | 212.1 | 2.8 | 1.5 | 2.79m @ 1.52g/t from 212.1m |
| SZD019 | KENGE | Kenge Main | 127.9 | 10.5 | 3.3 | 10.5m @ 3.27g/t Au from 127.9m |
| SZD020 | KENGE | Kenge Main | 151.9 | 18.6 | 3.6 | 18.63m @ 3.64g/t Au from 151.85 |
| SZD021 | KENGE | Kenge Main | 122 | 11.5 | 2.6 | 11.50m @ 2.61g/t Au from 121.96m |
| SZD022 | KENGE | Kenge Main | * | * | * | NIL |
| SZD023 | KENGE | Kenge Main | 95 | 22 | 6.9 | 21.95m @ 6.92g/t Au from 95m |
| SZD023 | KENGE | Kenge Main | 105.4 | 3.6 | 36.9 | incl 3.56m @ 36.88g/t Au from 105.37m |
| SZD024 | KENGE | Kenge Main | 145.8 | 9.2 | 2.1 | 9.2m @ 2.13g/t Au from 145.8m |
| SZD025 | KENGE | Snakebite | 31.7 | 1.2 | 2.5 | 1.21m @ 2.45g/t Au from 31.65m (open -holed workings) |
| SZD025 | KENGE | Snakebite | 125.2 | 6.1 | 0.7 | 6.1m @ 0.71g/t Au from 125.15 |
| SZD026 | KENGE | Snakebite | 25.8 | 5.2 | 2.8 | 5.18m @ 2.75g/t from 25.82m (open) |
| SZD026 | KENGE | Snakebite | 103.4 | 1.8 | 3.9 | 1.78m @ 3.92g/t Au from 103.42m |
| SZD027 | KENGE | Snakebite | 78.4 | 1.6 | 2.8 | 1.6m @ 2.77g/t Au from 78.4m |
| SZD027 | KENGE | Snakebite | 124.6 | 1.2 | 14 | 1.24m @ 14.0 g/t Au from 124.62m |
| SZD027 | KENGE | Snakebite | 148.6 | 1 | 3.8 | 0.95m @ 3.81g/t Au from 148.6m |
| SZD027 | KENGE | Snakebite | 180.2 | 1.8 | 7.2 | 1.8m @ 7.22g/t Au from 180.2m |
| SZD028 | KENGE | Snakebite | 95.3 | 1.5 | 4 | 1.49m @ 4.01 g/t Au from 95.3m |
| SZD029 | KENGE | Snakebite | 64.3 | 7.2 | 3.9 | 7.16m @ 3.90g/t Au from 64.3m |

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| SZD029 | KENGE | Snakebite | 66.5 | 2.4 | 9.6 | inc. 2.39m @ 9.64g/t Au from 66.49m |
| SZD029 | KENGE | Snakebite | 158.1 | 4.4 | 1.2 | 4.39m @ 1.17g/t Au from 158.1m |
| SZD030 | KENGE | Snakebite | 48 | 5.9 | 4 | 5.87m @ 3.97m from 47.97m |
| SZD030 | KENGE | Snakebite | 123.9 | 5.5 | 1 | 5.48m @ 0.96g/t Au from 123.87m |
| SZD031 | KENGE | Snakebite N | * | * | * | NIL |
| SZD032 | KENGE | Kenge SE | 6.2 | 2.1 | 1.6 | 2.07m @ 1.57g/t Au from 6.18m |
| SZD033 | KENGE | Kenge SE | 51.7 | 5.1 | 0.6 | 5.09m @ 0.64g/t Au from 51.71m |
| SZD034 | KENGE | Kenge SE | 74.9 | 4.9 | 1.2 | 4.85m @ 1.24g/t Au from 74.89m |
| SZD035 | KENGE | Kenge SE | 109.6 | 10.6 | 0.4 | 10.61m @ 0.43g/t Au from 109.6m |
| SZD036 | KENGE | Kenge Main | 65 | 10.7 | 0.5 | 10.69m @ 0.46 g/t Au from 65.0m |
| SZD037 | KENGE | Kenge Main | 80 | 2.2 | 1.9 | 2.19m @ 1.89g/t Au from 79.99m |
| SZD038 | KENGE | Kenge Main | 123 | 3 | 1.4 | 2.96m @ 1.39g/t Au from 122.98 |
| SZD039 | KENGE | Kenge Main | 92.7 | 13.5 | 1.6 | 13.47m @ 1.64g/t Au from 92.69m |
| SZD040 | KENGE | Kenge Main | 220.6 | 39.3 | 1.3 | 39.32m @ 1.33g/t Au from 220.61 |
| SZD040 | KENGE | Kenge Main | 240.1 | 18.6 | 2.2 | incl. 18.62m @ 2.16g/t Au from 240.11m |
| SZD041 | KENGE | Kenge Main | 46.4 | 2.5 | 1.7 | 2.49m @ 1.74g/t Au from 46.35m |
| SZD041 | KENGE | Kenge Main | 213.2 | 2.5 | 2.6 | 2.54m @ 2.57g/t Au from 213.21m |
| SZD042 | KENGE | Kenge NW | 107.7 | 6 | 1.9 | 5.95m @ 1.85g/t Au from 107.67m |
| SZD043 | KENGE | Kenge Main | 116 | 23.5 | 2.1 | 23.52m @ 2.09g/t Au from 115.98m |
| SZD044 | KENGE | Kenge Main | 45.6 | 1.3 | 2.7 | 1.26m @ 2.69g/t Au from 45.59m |
| SZD045 | KENGE | Kenge Main | 95.3 | 19.4 | 3 | 19.43m @ 3.01g/t Au from 95.25m |
| SZD045 | KENGE | Kenge Main | 100.7 | 3.8 | 6.9 | incl. 3.77m @ 6.86g/t Au from 100.7m |
| SZD046 | KENGE | Kenge Main | * | * | * | NIL |
| SZD047 | KENGE | Kenge Main | * | * | * | NIL |
| SZD048 | KENGE | Kenge Main | * | * | * | NIL |
| SZD049 | KENGE | Kenge Main | 88.1 | 16.7 | 2.3 | 16.71m @ 2.26g/t Au from 88.1m |
| SZD050 | KENGE | Kenge Main | 64.3 | 1 | 0.4 | 1.04m @ 0.41g/t Au from 64.26m |
| SZD051 | KENGE | Kenge Main | 92.4 | 4.4 | 2.6 | 4.41m @ 2.59g/t Au from 92.43m |
| SZD052 | KENGE | Kenge Main | 3 | 16.8 | 3.9 | 16.75m @ 3.93g/t Au from 3m (open) |
| SZD053 | KENGE | Kenge Main | 12.6 | 13.6 | 2.5 | 13.58m @ 2.46g/t Au from 12.55m (open) |
| SZD054 | KENGE | Kenge Main | 27.1 | 20.2 | 2.1 | 20.23m @ 2.07g/t Au from 27.1m |
| SZD055 | KENGE | Kenge NW | 73.7 | 3 | 2.1 | 3.03m @ 2.1g/t Au from 73.69m |
| SZD056 | KENGE | Kenge SE | 81.8 | 21.5 | 3.6 | 21.53m @ 3.62g/t Au from 81.77m |
| SZD057 | KENGE | Kenge SE | 28.4 | 17.5 | 1.2 | 17.53m @ 1.19g/t Au from 28.43m |
| SZD058 | KENGE | Kenge SE | 3.4 | 31.5 | 0.9 | 31.5m @ 0.87g/t Au from 3.4m (Open) |

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| SZD059 | KENGE | Kenge SE | 41.7 | 24.8 | 1.2 | 24.84m @ 1.18g/t Au from 41.73m |
| SZD060 | KENGE | Kenge SE | 135 | 16.2 | 2.8 | 16.16m @ 2.79g/t Au from 135.0m |
| SZD061 | KENGE | Kenge SE | 78.7 | 9.4 | 0.4 | 9.41m @ 0.36g/t Au from 78.7 |
| SZD062 | KENGE | Kenge Main | 27.8 | 33.7 | 0.5 | 33.71m @ 0.54g/t Au from 27.84m |
| SZD063 | KENGE | Kenge Main | 22.5 | 10.5 | 0.7 | 10.52m @ 0.67g/t Au from 22.5m |
| SZD064 | KENGE | Kenge Main | 31 | 13 | 1.4 | 12.99m @ 1.40 g/t Au from 31.01m |
| SZD065 | KENGE | Kenge Main | 32.6 | 3.4 | 3.3 | 3.37m @ 3.31g/t Au from 32.63m |
| SZD066 | KENGE | Kenge Main | 34.7 | 12.6 | 1.4 | 12.61m @ 1.39g/t Au from 34.74m |
| SZD067 | KENGE | Kenge Main | 22.2 | 11.5 | 0.6 | 11.47m @ 0.60g/t Au from 22.2m |
| SZD068 | KENGE | Kenge Main | 29 | 3.6 | 1.2 | 3.61m @ 1.18g/t Au from 28.95m |
| SZD069 | KENGE | Kenge Main | 28.5 | 19.7 | 3 | 19.65m @ 3.02g/t Au from 28.5m |
| SZD070 | KENGE | Kenge Main | 38 | 24.3 | 2.8 | 24.29m @ 2.8g/t Au from 37.95m |
| SZD071 | KENGE | Kenge NW | 48.6 | 20.3 | 1.4 | 20.33m @ 1.38g/t Au from 48.59m |
| SZD072 | KENGE | Kenge SE | 4.6 | 6.5 | 1.1 | 6.54m @ 1.05g/t Au from 4.61m (OPEN) |
| SZD073 | KENGE | Kenge SE | 43.4 | 6.7 | 1.7 | 6.67m @ 1.67g/t Au from 43.42m |
| SZD074 | KENGE | Mbenge | 24.8 | 21.8 | 1.8 | 21.8m @ 1.82g/t Au from 24.79m |
| SZD075 | KENGE | Mbenge | 15.6 | 2.3 | 2.2 | 2.31m @ 2.19g/t Au from 15.64m |
| SZD076 | KENGE | Mbenge | 20.9 | 39.2 | 2.6 | 39.17m @ 2.56g/t Au from 20.93m |
| SZD076 | KENGE | Mbenge | 23.4 | 36.8 | 2.7 | 36.75m @ 2.71g/t Au from 23.35m |
| SZD076 | KENGE | Mbenge | 118.1 | 4.3 | 1.2 | and 4.34m @ 1.23g/t Au from 118.14m |
| SZD077 | KENGE | Mbenge | 67.2 | 26.3 | 2.1 | 26.3m @ 2.1g/t Au from 67.2m |
| SZD077 | KENGE | Mbenge | 100.1 | 1.9 | 1.1 | and 1.93m @ 1.06g/t Au from 100.11m |
| SZD077 | KENGE | Mbenge | 110.2 | 0.9 | 3.2 | and 0.87m @ 3.22g/t Au from 110.17 |
| SZD078 | KENGE | Mbenge | 93.9 | 13.3 | 3.1 | 13.32m @ 3.1g/t Au from 93.94m |
| SZD079 | KENGE | Kenge Main | 153 | 9.8 | 2.7 | 9.8m @ 2.73g/t Au from 152.96m |
| SZD080 | KENGE | Kenge Main | 170.6 | 10.9 | 3 | 10.92m @ 3.04g/t Au from 170.62m (?OPEN) |
| SZD081 | KENGE | Kenge Main | 61.8 | 12.2 | 5.8 | 12.19m @ 5.79 g/t Au from 61.84m |
| SZD082 | KENGE | Kenge Main | 173.1 | 9.8 | 1.6 | 9.75m @ 1.55g/t Au from 173.1m |
| SZD083 | KENGE | Kenge Main | 148.3 | 1.3 | 1.6 | 1.25m @ 1.57g/t Au from 148.27m |
| SZD084 | KENGE | Kenge Main | 175.3 | 6.8 | 1.5 | 6.8m @ 1.48g/t Au from 175.3m |
| SZD085 | KENGE | Kenge Main | 61.3 | 9.1 | 1 | 9.06m @ 0.95g/t Au from 61.33m |
| SZD086 | KENGE | Kenge Main | 29.1 | 1.3 | 2.1 | 1.29m @ 2.13g/t Au from 29.05m |
| SZD086 | KENGE | Kenge Main | 171.6 | 1.2 | 15.1 | 1.2m @ 15.1g/t Au from 171.6m |
| SZD087 | KENGE | Kenge Main | * | * | * | NIL |
| SZD088 | KENGE | Kenge Main | 197.1 | 2.4 | 0.3 | 2.35m @ 0.3g/t Au from 197.05 |

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| SZD089 | KENGE | Kenge Main | 36.9 | 1.4 | 1.3 | 1.37m @ 1.33g/t Au from 36.9m |
| SZD089 | KENGE | Kenge Main | 44.4 | 5.7 | 0.6 | 5.68m @ 0.58g/t Au from 44.38m (OPEN) |
| SZD089 | KENGE | Kenge Main | 54.2 | 5.6 | 0.7 | 5.61m @ 0.67g/t Au from 54.2m |
| SZD090 | KENGE | Kenge Main | 195.4 | 6.2 | 0.5 | 6.19m @ 0.47g/t Au from 195.38m |
| SZD091 | KENGE | Kenge Main | 33.4 | 1.5 | 1.9 | 1.5m @ 1.85g/t Au from 33.43m |
| SZD092 | KENGE | Kenge Main | 43.6 | 2.1 | 6.8 | 2.1m @ 6.8g/t Au from 43.6m (OPEN) |
| SZD092 | KENGE | Kenge Main | 60.2 | 6.6 | 1.5 | 6.63m @ 1.46g/t Au from 60.2m |
| SZD093 | KENGE | Kenge Main | 48.3 | 1.3 | 1.3 | 1.25m @ 1.29g/t Au from 48.31m |
| SZD094 | KENGE | Kenge Main | 185.9 | 3.2 | 0.8 | 3.2m @ 0.77g/t Au from 185.89m |
| SZD095 | KENGE | Kenge Main | 56.1 | 2.5 | 0.9 | 2.45m @ 0.91g/t Au from 56.12m |
| SZD096 | KENGE | Kenge Main | 172.4 | 5.5 | 0.7 | 5.45m @ 0.69g/t Au from 172.39m |
| SZD097 | KENGE | Kenge SE | 102 | 16.5 | 1.2 | 16.5m @ 1.2g/t Au from 102.0m |
| SZD097 | KENGE | Kenge SE | 124.8 | 0.5 | 5.1 | 0.52m @ 5.07g/t Au from 124.79m |
| SZD098 | KENGE | Kenge SE | 144.8 | 1.1 | 1.4 | 1.1m @ 1.38g/t Au from 144.78m |
| SZD099 | KENGE | Kenge SE | 143.5 | 6.8 | 2.3 | 6.75m @ 2.28g/t Au from 143.52m |
| SZD100 | KENGE | Kenge SE | 165.1 | 8.9 | 1 | 8.85m @ 0.99g/t Au from 165.07 |
| SZD101 | KENGE | Mbenge | 21.5 | 11.4 | 2.3 | 11.4m @ 2.3g/t Au from 21.5m |
| SZD101 | KENGE | Mbenge | 52.1 | 6.5 | 0.5 | and 6.45m @ 0.46g/t Au from 52.13m |
| SZD102 | KENGE | Mbenge | 39.5 | 27.4 | 2.2 | 27.4m @ 2.2g/t Au from 39.5m |
| SZD103 | KENGE | Mbenge | 105.1 | 1.4 | 1.2 | 1.37m @ 1.23g/t Au from 105.06m |
| SZD104 | KENGE | Mbenge | 130.8 | 1.3 | 2.9 | 1.34m @ 2.89g/t Au from 130.77m |
| SZD105 | KENGE | Mbenge | 128.4 | 4.6 | 1 | 4.6m @ 1.0g/t Au from 128.4m |
| SZD105 | KENGE | Mbenge | 195.6 | 3.6 | 4.5 | and 3.6m @ 4.5g/t Au from 195.6m |
| SZD105 | KENGE | Mbenge | 205.6 | 9.8 | 1 | and 9.8m @ 1.0g/t Au from 205.6m |
| SZD105 | KENGE | Mbenge | 263.8 | 13.1 | 2.1 | and 13.1m @ 2.1g/t Au from 263.8m |
| SZD106 | KENGE | Mbenge | 8.8 | 48.7 | 2.1 | 48.7m @ 2.1g/t Au from 8.8m |
| SZD106 | KENGE | Mbenge | 39.4 | 18.1 | 3.8 | incl. 18.1m @ 3.8g/t Au from 39.4m |
| SZD107 | KENGE | Mbenge | 121 | 2 | 1.1 | 2.0m @ 1.1g/t Au from 121.0m |
| SZD107 | KENGE | Mbenge | 177.1 | 9.3 | 0.9 | and 9.3m @ 0.9g/t Au from 177.1m |
| SZD108 | KENGE | Mbenge | 199.4 | 5.2 | 2.7 | 5.2m @ 2.7g/t Au from 199.4m |
| SZD109 | KENGE | Mbenge | 248.1 | 2.8 | 0.5 | 2.8m @ 0.5g/t Au from 248.1m |
| SZD110 | KENGE | Mbenge | 56.5 | 40.2 | 1 | 40.2m @ 1.0g/t Au from 56.5m |
| SZD110 | KENGE | Mbenge | 89.9 | 6.8 | 3.5 | incl. 6.8m @ 3.5g/t Au from 89.9m |
| SZD111 | KENGE | Mbenge | 95.3 | 12.5 | 0.5 | 12.5m @ 0.5g/t Au from 95.3m |
| SZD111 | KENGE | Mbenge | 118.4 | 26.4 | 1.6 | and 26.4m @ 1.6g/t Au from 118.4m |

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| SZD112 | KENGE | Mbenge | * | * | * | NIL |
| SZD113 | KENGE | Mbenge | * | * | * | NIL |
| SZD114 | KENGE | Kenge Main | 162.3 | 11.7 | 1.3 | 11.7m @ 1.3g/t Au from 162.3m |
| SZD115 | KENGE | Kenge Main | 190.4 | 9.5 | 1.4 | 9.54m @ 1.4g/t Au from 190.44m |
| SZD116 | KENGE | Kenge Main | 216.9 | 12.6 | 1.3 | 12.57m @ 1.34g/t Au from 216.93m |
| SZD117 | KENGE | Kenge Main | 137.3 | 15.1 | 2.2 | 15.13m @ 2.18g/t Au from 137.27m |
| SZD118 | KENGE | Kenge Main | 163.1 | 7.1 | 1.4 | 7.11m @ 1.35g/t Au from 163.11m |
| SZD119 | KENGE | Kenge Main | 163.9 | 11 | 2 | 11.0m @ 1.95g/t Au from 163.9m |
| SZD120 | KENGE | Kenge Main | 169.5 | 13.5 | 1.5 | 13.49m @ 1.51g/t Au from 169.52m |
| SZD121 | KENGE | Kenge Main | 187.3 | 4.7 | 3.6 | 4.73m @ 3.63m from 187.3m |
| SZD122 | KENGE | Kenge NW | 51.7 | 14.8 | 2.2 | 14.8m @ 2.23g/t Au from 51.7m |
| SZD122 | KENGE | Kenge NW | 55.9 | 0.4 | 40.4 | incl. 0.4m @ 40.4g/t Au from 55.85m |
| SZD123 | KENGE | Kenge NW | 46.1 | 16.6 | 1.9 | 16.6m @ 1.9g/t Au from 46.1m |
| SZD124 | KENGE | Kenge NW | 47.5 | 9.4 | 2 | 9.41m @ 1.96g/t Au from 47.49m |
| SZD125 | KENGE | Kenge NW | 52.2 | 9.8 | 1.1 | 9.77m @ 1.1g/t Au from 52.2m |
| SZD126 | KENGE | Kenge NW | 44.2 | 13.5 | 3.4 | 13.51m @ 3.35g/t Au from 44.19m |
| SZD126 | KENGE | Kenge NW | 52.7 | 0.3 | 30.1 | incl. 0.28m @ 30.1g/t Au from 52.69m |
| SZD126 | KENGE | Kenge NW | 55.8 | 0.5 | 46.3 | and incl. 0.45m @ 46.3g/t Au from 55.8m |
| SZD127 | KENGE | Kenge NW | 35.3 | 2.4 | 3.2 | 2.35m @ 3.23g/t Au from 35.31m |
| SZD127 | KENGE | Kenge NW | 57.1 | 4.4 | 1 | and 4.42m @ 0.98g/t Au from 57.13m |
| SZD128 | KENGE | Kenge Main | 203 | 7 | 1.6 | 6.96m @ 1.63g/t Au from 203.02m |
| SZD129 | KENGE | Kenge Main | 225.5 | 6.2 | 1.7 | 6.22m @ 1.71g/t Au from 225.54m |
| SZD130 | KENGE | Kenge NW | 41.6 | 3.1 | 1.5 | 3.12m @ 1.53g/t Au from 41.64m |
| SZD130 | KENGE | Kenge NW | 50.4 | 5.6 | 3.1 | and 5.6m @ 3.07g/t Au from 50.39m |
| SZD131 | KENGE | Kenge NW | 63.2 | 2.4 | 1.7 | 2.41m @ 1.65g/t Au from 63.23m |
| SZD132 | KENGE | Kenge NW | 47.2 | 12.1 | 1.4 | 12.1m @ 1.43g/t Au from 47.18m |
| SZD133 | KENGE | Kenge Main | 211.9 | 9.6 | 1.5 | 9.58m @ 1.47g/t Au from 211.88m |
| SZD134 | KENGE | Kenge Main | 237.6 | 8.3 | 1.4 | 8.28m @ 1.40g/t Au from 237.56m |
| SZD135 | KENGE | Kenge NW | 61.1 | 10.5 | 0.5 | 10.45m @ 0.51g/t Au from 61.1m |
| SZD136 | KENGE | Kenge Main | 226.9 | 1 | 6.2 | 1.04m @ 6.18g/t Au from 226.93m |
| SZD137 | KENGE | Kenge Main | 246.5 | 6.2 | 1.1 | 6.15m @ 1.14g/t Au from 246.47m |
| SZD138 | KENGE | Kenge NW | 45.2 | 12.3 | 1.5 | 12.31m @ 1.53g/t Au from 45.23m |
| SZD139 | KENGE | Kenge NW | 72.6 | 13.7 | 2.1 | 13.74m @ 2.11g/t Au from 72.61m |
| SZD140 | KENGE | Kenge Main | 227.3 | 9.8 | 2.4 | 9.75m @ 2.44g/t Au from 227.3m |
| SZD141 | KENGE | Kenge Main | 254.1 | 7.1 | 0.5 | 7.06m @ 0.48g/t Au from 254.13m |

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|--------|-------|------------|-------|------|------|--|
| SZD142 | KENGE | Kenge NW | 83.2 | 11.3 | 0.9 | 11.25m @ 0.91g/t Au from 83.19m |
| SZD143 | KENGE | Kenge NW | 110.1 | 12.9 | 0.4 | 12.88m @ 0.43g/t Au from 110.05m |
| SZD144 | KENGE | Kenge Main | 15.1 | 19.2 | 3.1 | 19.2m @ 3.12g/t Au from 15.06m |
| SZD145 | KENGE | Kenge Main | 11.5 | 25.9 | 1.2 | 25.93m @ 1.19g/t Au from 11.53m (open) |
| SZD146 | KENGE | Kenge NW | 81.7 | 8.8 | 3.1 | 8.79m @ 3.07g/t Au from 81.68m |
| SZD147 | KENGE | Kenge NW | 111.7 | 7 | 1 | 7m @ 0.98g/t Au from 111.7m |
| SZD148 | KENGE | Kenge Main | 16.7 | 14.3 | 1.7 | 14.27m @ 1.73g/t Au from 16.65m |
| SZD149 | KENGE | Kenge Main | 10.6 | 3.8 | 2.4 | 3.78m @ 2.41g/t Au from 10.55m (open) |
| SZD150 | KENGE | Kenge Main | 72.7 | 9.6 | 1 | 9.62m @ 1.03g/t Au from 72.66m |
| SZD151 | KENGE | Kenge NW | 76.8 | 2.1 | 3.2 | 2.13m @ 3.24g/t Au from 76.77m |
| SZD152 | KENGE | Kenge NW | 111 | 3.9 | 0.6 | 3.87m @ 0.55g/t Au from 110.98m |
| SZD153 | KENGE | Kenge Main | 13 | 4 | 1.7 | 4.0m @ 1.71g/t Au from 13.0m |
| SZD153 | KENGE | Kenge Main | 73.8 | 24.5 | 0.9 | and 24.5m @ 0.94g/t Au from 73.8m |
| SZD154 | KENGE | Mbenge | 253.6 | 4.2 | 3.3 | 4.2m @ 3.3g/t Au from 253.6m |
| SZD155 | KENGE | Kenge NW | 63.8 | 1.7 | 1.7 | 1.69m @ 1.74g/t Au from 63.78m |
| SZD156 | KENGE | Kenge NW | * | * | * | NIL |
| SZD157 | KENGE | Kenge Main | 3 | 12.5 | 2.2 | 12.49m @ 2.19g/t Au from 3.0m (open) |
| SZD158 | KENGE | Kenge Main | 9.2 | 6.5 | 9.9 | 6.51m @ 9.94g/t Au from 9.22m |
| SZD158 | KENGE | Kenge Main | 12.5 | 0.6 | 73.4 | incl. 0.57m @ 73.4g/t Au from 12.48m |
| SZD159 | KENGE | Kenge Main | 86.5 | 5.2 | 3 | 5.21m @ 2.96g/t Au from 86.46m |
| SZD160 | KENGE | Mbenge | 78.9 | 32.9 | 2 | 32.9m @ 2.0g/t Au from 78.9m |
| SZD160 | KENGE | Mbenge | 122.9 | 15.8 | 4.4 | and 15.8m @ 4.4g/t Au from 122.9m |
| SZD161 | KENGE | Kenge NW | 69.3 | 1.4 | 2.9 | 1.35m @ 2.9g/t Au from 69.3m |
| SZD162 | KENGE | Kenge NW | 94.3 | 1.3 | 0.4 | 1.32m @ 0.4g/t Au from 94.31m |
| SZD163 | KENGE | Kenge Main | * | * | * | NIL |
| SZD164 | KENGE | Kenge NW | 64.1 | 6.3 | 0.7 | 6.33m @ 0.74g/t Au from 64.05m |
| SZD165 | KENGE | Kenge NW | 87.6 | 5.5 | 1.5 | 5.53m @ 1.52g/t Au from 87.6m |
| SZD166 | KENGE | Kenge Main | * | * | * | NIL |
| SZD167 | KENGE | Kenge NW | 86 | 12.1 | 0.8 | 12.05m @ 0.76g/t Au from 85.99m |
| SZD168 | KENGE | Kenge NW | 138 | 3 | 2.9 | 3.0m @ 2.85g/t Au from 138.0m |
| SZD169 | KENGE | Kenge Main | 81.7 | 6.9 | 1.8 | 6.86m @ 1.75g/t Au from 81.69m |
| SZD170 | KENGE | Kenge NW | 115 | 11.1 | 0.8 | 11.07m @ 0.83g/t Au from 114.97m |
| SZD171 | KENGE | Mbenge | 209.2 | 16.3 | 1.2 | 16.3m @ 1.2g/t Au from 209.2m |
| SZD173 | KENGE | Mbenge | 34 | 29 | 1.7 | 29.0m @ 1.7g/t Au from 34.0m |
| SZD173 | KENGE | Mbenge | 34 | 22 | 2 | incl. 22.0m @ 2.0g/t Au from 34.0m |

| | | | | | | |
|--------|-------|------------|-----|----|------|--------------------------------------|
| SZD174 | KENGE | Mbenge | 187 | 16 | 0.5 | 16.0m @ 0.5g/t Au from 187.0m (open) |
| SZD176 | KENGE | Mbenge | 51 | 14 | 0.4 | 14.0m @ 0.4g/t Au from 51.0m |
| SZD180 | KENGE | Mbenge | 39 | 4 | 0.5 | 4.0m @ 0.5g/t Au from 39.0m |
| SZD181 | KENGE | Mbenge | 202 | 4 | 0.7 | 4.0m @ 0.7g/t Au from 202.0m |
| SZD181 | KENGE | Mbenge | 223 | 12 | 0.4 | and 12.0m @ 0.4g/t Au from 223.0m |
| SZD181 | KENGE | Mbenge | 243 | 1 | 3.5 | and 1.0m @ 3.5g/t Au from 243.0m |
| SZD182 | KENGE | Mbenge | 33 | 8 | 2.4 | 8.0m @ 2.4g/t Au from 33m |
| SZD183 | KENGE | Mbenge | 43 | 16 | 3.8 | 16.0m @ 3.8g/t Au from 43.0m |
| SZD184 | KENGE | Mbenge | * | * | * | NIL |
| SZD185 | KENGE | Mbenge | * | * | * | NIL |
| SZR009 | KENGE | Kenge Main | 46 | 4 | 0.8 | 4m @ 0.78g/t Au from 46m |
| SZR010 | KENGE | Kenge Main | 116 | 16 | 1.5 | 16m @ 1.48g/t Au from 116m |
| SZR011 | KENGE | Kenge Main | 50 | 18 | 1.6 | 18m @ 1.62g/t Au from 50m |
| SZR012 | KENGE | Kenge Main | 22 | 10 | 0.9 | 10m @ 0.9g/t Au from 22m |
| SZR015 | KENGE | Snakebite | 92 | 8 | 20.8 | 8m @ 20.77 g/t Au from 92m |
| SZR016 | KENGE | Snakebite | 16 | 6 | 3.4 | 6m @ 3.44g/t Au from 16m |
| SZR052 | KENGE | Mbenge | 24 | 24 | 1.1 | 24m @ 1.14g/t Au from 24m |
| SZR052 | KENGE | Mbenge | 84 | 2 | 2.6 | and 2m @ 2.64g/t Au from 84m |
| SZR061 | KENGE | Mbenge | 20 | 2 | 2.8 | 2m @ 2.82g/t Au from 20m |
| SZR061 | KENGE | Mbenge | 32 | 6 | 0.7 | and 6m @ 0.65g/t Au from 32m |
| SZR061 | KENGE | Mbenge | 48 | 4 | 0.6 | and 4m @ 0.56g/t Au from 48m |
| SZR061 | KENGE | Mbenge | 90 | 2 | 3.2 | and 2m @ 3.23g/t Au from 90m |
| SZR067 | KENGE | Mbenge | 26 | 6 | 1.1 | 6m @ 1.08g/t Au from 26m |
| SZR073 | KENGE | Mbenge | 8 | 4 | 0.7 | 4m @ 0.71 g/t Au from 8m |
| SZR073 | KENGE | Mbenge | 34 | 4 | 0.4 | and 4m @ 0.41g/t Au from 34m |
| SZR095 | KENGE | Kenge NW | 18 | 8 | 1.9 | 8m @ 1.88g/t Au from 18m |
| SZR096 | KENGE | Kenge Main | 18 | 12 | 0.9 | 12m @ 0.88g/t Au from 18m |
| SZR097 | KENGE | Kenge Main | 90 | 8 | 0.6 | 8m @ 0.59g/t Au from 90m |
| SZR098 | KENGE | Kenge Main | 20 | 12 | 0.8 | 12m @ 0.8g/t Au from 20m |
| SZR098 | KENGE | Kenge Main | 40 | 32 | 2.4 | and 32m @ 2.35g/t Au from 40m |
| SZR099 | KENGE | Kenge Main | 10 | 14 | 1.1 | 14m @ 1.10g/t Au from 10m |
| SZR100 | KENGE | Kenge NW | 20 | 6 | 0.9 | 6m @ 0.88g/t Au from 20m |
| SZR101 | KENGE | Kenge NW | 22 | 8 | 1.1 | 8m @ 1.09g/t Au from 22m |
| SZR102 | KENGE | Kenge NW | 36 | 2 | 2.3 | 2m @ 2.3g/t Au from 36m |
| SZR103 | KENGE | Kenge NW | 22 | 8 | 1.5 | 8m @ 1.48g/t Au from 22m |

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|--------|---------------|------------|------|------|------|------------------------------------|
| SZR104 | KENGE | Kenge NW | 0 | 2 | 1.4 | 2m @ 1.37g/t Au from 0m |
| SZR105 | KENGE | Kenge NW | 16 | 2 | 0.2 | 2m @ 0.21g/t Au from 16m |
| SZR106 | KENGE | Kenge NW | 24 | 4 | 0.3 | 4m @ 0.31g/t Au from 24m |
| SZR107 | KENGE | Kenge NW | 54 | 2 | 2.7 | 2m @ 2.73g/t Au from 54m |
| SZR108 | KENGE | Kenge NW | 30 | 4 | 0.4 | 4m @ 0.41g/t Au from 30m |
| SZR109 | KENGE | Kenge NW | 0 | 2 | 2.6 | 2m @ 2.6g/t from 0m |
| SZR109 | KENGE | Kenge NW | 62 | 4 | 1.2 | and 4m @ 1.22g/t Au from 62m |
| SZR110 | KENGE | Kenge NW | 66 | 8 | 1.2 | 8m @ 1.24g/t Au from 66m |
| SZR111 | KENGE | Kenge NW | 18 | 12 | 0.2 | 12m @ 0.21g/t Au from 18m |
| SZR111 | KENGE | Kenge NW | 52 | 18 | 2.7 | and 18m @ 2.69g/t Au from 52m |
| SZR112 | KENGE | Kenge NW | 66 | 12 | 0.8 | 12m @ 0.84g/t Au from 66m |
| SZR113 | KENGE | Kenge Main | 52 | 2 | 1 | 2m @ 1g/t from 52m |
| SZR114 | KENGE | Kenge Main | * | * | * | NIL |
| SZR115 | KENGE | Kenge Main | 12 | 4 | 0.4 | 4m @ 0.36g/t Au from 12m |
| SZR082 | KIPANGA | | 8 | 18 | 0.4 | 18m @ 0.42g/t Au from 8m |
| SZR082 | KIPANGA | | 48 | 8 | 1.4 | and 8m @ 1.44g/t Au from 48m |
| SZR090 | KIPANGA | | 52 | 2 | 3.6 | 2m @ 3.62g/t Au from 52m |
| SZD172 | KONOKONO | | 10.9 | 22.5 | 1 | 22.5m @ 1.0g/t Au from 10.9m |
| SZD172 | KONOKONO | | 29.7 | 0.5 | 28.7 | incl. 0.5m @ 28.7g/t Au from 29.7m |
| SZD172 | KONOKONO | | 62.3 | 5.6 | 1.1 | and 5.6m @ 1.1g/t Au from 62.3m |
| SZD175 | KONOKONO | | 15.8 | 13.1 | 3.7 | 13.1m @ 3.7g/t Au from 15.8m |
| SZD175 | KONOKONO | | 26.6 | 0.6 | 56.3 | incl. 0.6m @ 56.3g/t Au from 26.6m |
| SZD177 | KONOKONO | | 78 | 24 | 0.6 | 24.0m @ 0.6g/t Au from 78.0m |
| SZD178 | KONOKONO | | 40 | 1 | 4.3 | 1.0m @ 4.33g/t Au from 40.0m |
| SZD179 | KONOKONO | | 65 | 9 | 0.9 | 9.0m @ 0.9g/t Au from 65.0m |
| SZD179 | KONOKONO | | 157 | 1 | 16.5 | and 1.0m @ 16.5g/t Au from 157.0m |
| SZR024 | KONOKONO | | 56 | 6 | 1.3 | 6m @ 1.27g/t Au from 56m |
| SZR025 | KONOKONO | | 18 | 18 | 2.4 | 18m @ 2.44g/t Au from 18m |
| SZR025 | KONOKONO | | 74 | 2 | 11.4 | 2m @ 11.4g/t Au from 74m |
| SZR119 | KONOKONO | | 22 | 8 | 0.3 | 8m @ 0.28g/t Au from 22m |
| KWR001 | KWAHERI NORTH | | 4 | 2 | 0.3 | 2m @ 0.34g/t Au from 4m |
| KWR002 | KWAHERI NORTH | | 30 | 2 | 0.2 | 2m @ 0.16g/t Au from 30m |
| KWR003 | PANYA | | 10 | 12 | 1 | 12m @ 1.02g/t Au from 10m |
| GPD001 | PORCUPINE | | 16.6 | 42.3 | 4 | 42.3m @ 4.0g/t Au from 16.6m |
| GPD001 | PORCUPINE | | 53.4 | 0.9 | 43.6 | incl. 0.9m @ 43.6g/t Au from 53.4m |

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|--------|-----------|--|-------|------|------|--|
| GPD001 | PORCUPINE | | 57.7 | 0.5 | 105 | and incl. 0.45m @ 105g/t Au from 57.7m |
| GPD001 | PORCUPINE | | 85.9 | 7.3 | 1.3 | and 7.3m @ 1.3g/t Au from 85.9m |
| GPD002 | PORCUPINE | | 23.1 | 49.8 | 2 | 49.8m @2.03g/t Au from 23.08m |
| GPD003 | PORCUPINE | | 8.2 | 49.1 | 0.7 | 49.1m @ 0.7g/t Au from 8.2m |
| GPD004 | PORCUPINE | | 52.8 | 49.6 | 3.3 | 49.6m @ 3.3g/t Au from 52.8m |
| GPD004 | PORCUPINE | | 66.1 | 0.6 | 33.2 | incl. 0.6m @ 33.2g/t Au from 66.1m |
| GPD004 | PORCUPINE | | 69.4 | 1.8 | 39.1 | and incl. 1.8m @ 39.1g/t Au from 69.4m |
| GPD005 | PORCUPINE | | 15.8 | 52.2 | 3.3 | 52.2m @ 3.3g/t Au from 15.8m |
| GPD005 | PORCUPINE | | 32.3 | 0.9 | 21.3 | incl. 0.9m @ 21.3g/t Au from 32.3m |
| GPD005 | PORCUPINE | | 49.5 | 0.8 | 71.5 | and incl. 0.8m @ 71.5g/t Au from 49.5m |
| GPD006 | PORCUPINE | | 25.3 | 0.9 | 2.9 | 0.9m @ 2.9g/t Au from 25.3m |
| GPD006 | PORCUPINE | | 44.1 | 5.7 | 0.5 | and 5.7m @ 0.5g/t Au from 44.1m |
| GPD007 | PORCUPINE | | 48.3 | 11.3 | 0.4 | 11.3m @ 0.4g/t Au from 48.3m |
| GPD008 | PORCUPINE | | 5.1 | 7.6 | 1.6 | 7.6m @ 1.6g/t Au from 5.1m (Open) |
| GPD009 | PORCUPINE | | 32.4 | 43.4 | 0.5 | 43.4m @ 0.5g/t Au from 32.4m |
| GPD010 | PORCUPINE | | 62.8 | 40.1 | 2.2 | 40.1m @ 2.2g/t Au from 62.8m |
| GPD010 | PORCUPINE | | 85.5 | 0.5 | 46.8 | incl. 0.5m @ 46.8g/t Au from 85.5m |
| GPD011 | PORCUPINE | | 193.8 | 2.4 | 1 | 2.4m @ 1.0g/t Au from 193.8m |
| GPD012 | PORCUPINE | | 3 | 30 | 0.9 | 30.0m @ 0.9g/t Au from 3.0m (Open) |
| GPD013 | PORCUPINE | | 113.1 | 2.6 | 0.7 | 2.6m @ 0.7g/t Au from 113.1m |
| GPD014 | PORCUPINE | | 166.2 | 8.7 | 0.9 | 8.68m @ 0.86g/t Au from 166.18m |
| GPD015 | PORCUPINE | | 25.5 | 1.9 | 9.4 | 1.9m @ 9.4g/t Au from 25.5m |
| GPD015 | PORCUPINE | | 142.1 | 51.7 | 2.1 | 51.7m @ 2.1g/t Au from 142.1m |
| GPD015 | PORCUPINE | | 142.1 | 32.4 | 2.9 | incl. 32.4m @ 2.9g/t Au from 142.1m |
| GPD015 | PORCUPINE | | 158.4 | 1.7 | 20.7 | incl. 1.7m @ 20.7g/t Au from 158.4m |
| GPD016 | PORCUPINE | | 165.1 | 35.5 | 2.3 | 35.5m @ 2.3g/t Au from 165.1m |
| GPD016 | PORCUPINE | | 168.9 | 0.9 | 20.3 | incl. 0.9m @ 20.3g/t Au from 168.9m |
| GPD017 | PORCUPINE | | 198.8 | 54.2 | 1 | 54.2m @ 1.0g/t Au from 198.8m |
| GPD017 | PORCUPINE | | 198.8 | 22.9 | 1.7 | incl. 22.87m @ 1.73g/t Au from 198.82m |
| GPD018 | PORCUPINE | | 130.3 | 39.7 | 2.3 | 39.7m @ 2.3g/t Au from 130.3m |
| GPD018 | PORCUPINE | | 161.2 | 1.6 | 19.2 | incl. 1.6m @ 19.2g/t Au from 161.2m |
| GPD019 | PORCUPINE | | 140.6 | 44.3 | 1.8 | 44.3m @ 1.8g/t Au from 140.6m |
| GPD019 | PORCUPINE | | 151.4 | 1.2 | 21.9 | incl. 1.2m @ 21.9g/t Au from 151.4m |
| GPD020 | PORCUPINE | | 67.7 | 39.7 | 1.9 | 39.7m @ 1.9g/t Au from 67.7m |
| GPD021 | PORCUPINE | | 77 | 44.1 | 2.1 | 44.1m @ 2.05g/t Au from 77.0m (open) |

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|--------|-----------|--|-------|------|------|---|
| GPD021 | PORCUPINE | | 118.5 | 1.4 | 28.6 | incl. 1.4m @ 28.6g/t Au from 118.5m |
| GPD022 | PORCUPINE | | 109 | 10 | 1 | 10.0m @ 1.0g/t Au from 109.0m (open) |
| GPD023 | PORCUPINE | | 145.7 | 27.5 | 1 | 27.5m @ 1.0g/t Au from 145.7m (open) |
| GPD024 | PORCUPINE | | 109.8 | 2.7 | 1.3 | 2.7m @ 1.3g/t Au from 109.8m |
| GPD025 | PORCUPINE | | 130.2 | 6.6 | 0.2 | 6.6m @ 0.2g/t Au from 130.2m |
| GPD026 | PORCUPINE | | 155.1 | 31.7 | 1.2 | 31.7m @ 1.2g/t Au from 155.1m |
| GPD027 | PORCUPINE | | 163.4 | 1 | 1.8 | 1.0m @ 1.8g/t Au from 163.4m |
| GPD028 | PORCUPINE | | 170.8 | 15.8 | 0.8 | 15.8m @ 0.8g/t Au from 170.8m |
| GPD029 | PORCUPINE | | 52.9 | 16.8 | 1 | 16.8m @ 1.0g/t Au from 52.9m (open) |
| GPD030 | PORCUPINE | | 104 | 37 | 1.6 | 37.0m @ 1.6g/t Au from 104.0m |
| GPD030 | PORCUPINE | | 120 | 21 | 2.1 | incl. 21m @ 2.1g/t Au from 120m |
| GPD031 | PORCUPINE | | 115 | 46 | 2.1 | 46m @ 2.1g/t Au from 115m |
| GPD031 | PORCUPINE | | 122 | 1 | 45.9 | incl. 1m @ 45.9g/t Au from 122m |
| GPD032 | PORCUPINE | | 48 | 1 | 14.7 | 1m @ 14.7g/t Au from 48.0m |
| GPD032 | PORCUPINE | | 82 | 53 | 0.8 | and 53.0m @ 0.8g/t Au from 82.0m |
| GPD033 | PORCUPINE | | 52 | 9 | 1.1 | 9.0m @ 1.1g/t Au from 52.0m |
| GPD033 | PORCUPINE | | 98 | 47 | 0.9 | and 47.0m @ 0.9g/t Au from 98.0m |
| GPD034 | PORCUPINE | | 173 | 38 | 1.2 | 38.0m @ 1.2g/t Au from 173.0m |
| GPD035 | PORCUPINE | | 156 | 40 | 1.8 | 40.0m @ 1.8g/t Au from 156.0m |
| GPD036 | PORCUPINE | | 153 | 56 | 1.1 | 56.0m @ 1.1g/t Au from 153.0m |
| GPD036 | PORCUPINE | | 153 | 35 | 1.6 | incl. 35.0m @ 1.6g/t Au from 153.0m |
| GPD037 | PORCUPINE | | 229 | 49 | 0.9 | 49.0m @ 0.9g/t Au from 229.0m |
| GPD037 | PORCUPINE | | 229 | 21 | 1 | incl. 21.0m @ 1.0g/t Au from 229.0m |
| GPD037 | PORCUPINE | | 261 | 17 | 1.3 | and incl. 17.0m @ 1.3g/t Au from 261.0m |
| GPD038 | PORCUPINE | | 16 | 52 | 0.3 | 52.0m @ 0.3g/t Au from 16.0m |
| GPD039 | PORCUPINE | | 129 | 61 | 0.9 | 61.0m @ 0.9g/t Au from 129.0m |
| GPD040 | PORCUPINE | | 94 | 4 | 2.5 | 4.0m @ 2.5g/t Au from 94.0m |
| GPD040 | PORCUPINE | | 112 | 24 | 1.1 | and 24.0m @ 1.1g/t Au from 112.0m |
| GPD040 | PORCUPINE | | 150 | 16 | 0.6 | and 16.0m @ 0.6g/t Au from 150.0m |
| GPD040 | PORCUPINE | | 195 | 16 | 0.3 | and 16m @ 0.3g/t Au from 195m |
| GPD041 | PORCUPINE | | 116 | 25 | 1.1 | 25.0m @ 1.1g/t Au from 116.0m |
| GPD041 | PORCUPINE | | 160 | 1 | 11.2 | and 1m @ 11.2g/t Au from 160m |
| GPD041 | PORCUPINE | | 210 | 30 | 0.8 | and 30m @ 0.8g/t Au from 210m |
| GPD042 | PORCUPINE | | 174 | 7 | 0.8 | 7m @ 0.8g/t Au from 174m |
| GPD042 | PORCUPINE | | 189 | 36 | 0.7 | and 36m @ 0.7g/t Au from 189m |

| | | | | | | |
|--------|-----------|-------|-----|----|------|--|
| GPD042 | PORCUPINE | | 230 | 42 | 2.3 | 42.0m @ 2.3g/t Au from 230.0m |
| GPD042 | PORCUPINE | | 260 | 1 | 52.7 | incl. 1m @ 52.7g/t Au from 260m |
| GPD043 | PORCUPINE | | 186 | 41 | 0.8 | 41.0m @ 0.8g/t Au from 186m |
| GPD044 | PORCUPINE | | 207 | 45 | 2.1 | 45.0m @ 2.1g/t Au from 207.0m |
| GPD044 | PORCUPINE | | 209 | 1 | 21.8 | incl. 1.0m @ 21.8g/t Au from 209.0m |
| GPD045 | PORCUPINE | QUILL | 42 | 9 | 3.7 | 9m @ 3.7g/t Au from 42m |
| GPD045 | PORCUPINE | QUILL | 50 | 1 | 20.2 | incl. 1m @ 20.2g/t Au from 50m |
| GPD045 | PORCUPINE | QUILL | 90 | 6 | 1.3 | and 6m @ 1.3g/t Au from 90m |
| GPD046 | PORCUPINE | QUILL | 193 | 13 | 0.3 | 13m @ 0.3g/t Au from 193m |
| GPD047 | PORCUPINE | QUILL | 65 | 25 | 0.3 | 25m @ 0.3g/t Au from 65m |
| GPD047 | PORCUPINE | QUILL | 119 | 2 | 2 | and 2m @ 2g/t Au from 119m |
| GPD048 | PORCUPINE | | 260 | 92 | 0.9 | 92m @ 0.9g/t Au from 260m |
| GPD049 | PORCUPINE | | 249 | 28 | 5.1 | 28m @ 5.1g/t Au from 249m |
| GPD049 | PORCUPINE | | 254 | 1 | 57.9 | incl. 1m @ 57.9g/t Au from 254m |
| GPD049 | PORCUPINE | | 265 | 1 | 53.4 | and incl. 1m @ 53.4g/t Au from 265m |
| GPD050 | PORCUPINE | | 187 | 38 | 1.5 | 38m @ 1.5g/t Au from 187m |
| GPD051 | PORCUPINE | | 232 | 53 | 2.9 | 53m @ 2.9g/t Au from 232m |
| GPD051 | PORCUPINE | | 233 | 2 | 23.8 | incl. 2m @ 23.8g/t Au from 233m |
| GPD052 | PORCUPINE | | 271 | 70 | 0.8 | 70m @ 0.8g/t Au from 271m |
| GPD053 | PORCUPINE | | 80 | 2 | 8 | 2m @ 8 g/t Au from 80m |
| GPD053 | PORCUPINE | | 109 | 7 | 1.7 | and 7m @ 1.7g/t Au from 109m |
| GPD053 | PORCUPINE | | 146 | 23 | 0.3 | and 23m @ 0.3g/t Au from 146m |
| GPD053 | PORCUPINE | | 206 | 31 | 0.8 | and 31.0 m @ 0.8g/t Au from 206.0m |
| GPD054 | PORCUPINE | | 139 | 2 | 7.3 | 2.0m @ 7.3g/t Au from 139.0m |
| GPD054 | PORCUPINE | | 156 | 17 | 0.4 | and 17.0m @ 0.4g/t Au from 156.0m |
| GPD054 | PORCUPINE | | 240 | 34 | 0.9 | and 34.0m @ 0.9g/t Au from 240.0m |
| GPD063 | PORCUPINE | | 32 | 52 | 1.7 | 52m @ 1.7g/t Au from 32m |
| GPD064 | PORCUPINE | | 118 | 47 | 2 | 47m @ 2.0 g/t Au from 118m |
| GPD065 | PORCUPINE | | 203 | 52 | 3.7 | 52.0m @ 3.7g/t Au from 203.0m |
| GPD065 | PORCUPINE | | 208 | 1 | 98.9 | incl. 1m @ 98.9g/t Au from 208m |
| GPD065 | PORCUPINE | | 303 | 10 | 5.8 | and 10m @ 5.8g/t Au from 303m |
| GPD066 | PORCUPINE | | 88 | 79 | 3.1 | 79m @ 3.1g/t Au from 88m |
| GPD066 | PORCUPINE | | 100 | 38 | 5 | including 38m @ 5.0g/t Au from 100m |
| GPD066 | PORCUPINE | | 101 | 1 | 82.7 | both including 1m @ 82.7g/t Au from 101m |
| GPD067 | PORCUPINE | | 106 | 4 | 0.9 | 4m @ 0.9g/t Au from 106m |

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|--------|-----------|-------|-----|-----|------|---------------------------------|
| GPD067 | PORCUPINE | | 143 | 1 | 9 | 1m @ 9.0g/t Au from 143m |
| GPD067 | PORCUPINE | | 153 | 56 | 0.6 | and 56m @ 0.6g/t Au from 153m |
| GPD067 | PORCUPINE | | 240 | 5 | 0.9 | 5m @ 0.9g/t Au from 240m |
| GPD070 | PORCUPINE | QUILL | 26 | 7 | 0.5 | 7m @ 0.5g/t Au from 26m |
| GPD070 | PORCUPINE | QUILL | 43 | 15 | 0.4 | and 15m @ 0.4g/t Au from 43m |
| GPD070 | PORCUPINE | QUILL | 124 | 2 | 0.8 | and 2m @ 0.8g/t Au from 124m |
| GPD070 | PORCUPINE | QUILL | 147 | 1 | 1.3 | and 1m @ 1.3g/t Au from 147m |
| GPD071 | PORCUPINE | | 118 | 1 | 0.4 | 1m @ 0.4g/t Au from 118m |
| GPD073 | PORCUPINE | | 19 | 1 | 0.7 | 1m @ 0.7g/t Au from 19m |
| GPD073 | PORCUPINE | | 38 | 1 | 1.2 | and 1m @ 1.2g/t Au from 38m |
| GPD073 | PORCUPINE | | 102 | 2 | 0.9 | and 2m @ 0.9g/t Au from 102m |
| GPD075 | PORCUPINE | NE | 58 | 2 | 1.4 | 2m @ 1.4g/t Au from 58m |
| GPD076 | PORCUPINE | NE | 21 | 7 | 1.3 | 7m @ 1.3g/t Au from 21m |
| GPD078 | PORCUPINE | | 136 | 31 | 1.6 | 31m @ 1.6g/t Au from 136m |
| GPD078 | PORCUPINE | | 175 | 25 | 1.5 | and 25m @ 1.5g/t Au from 175m |
| GPD080 | PORCUPINE | | 95 | 1 | 0.9 | 1m @ 0.9g/t Au from 95m |
| GPD080 | PORCUPINE | | 100 | 5 | 1.3 | and 5m @ 1.3g/t Au from 100m |
| GPD091 | PORCUPINE | | 149 | 1 | 2.4 | 1m @ 2.4g/t Au from 149m |
| GPD091 | PORCUPINE | | 193 | 2 | 0.9 | and 2m @ 0.9g/t Au from 193m |
| GPD091 | PORCUPINE | | 226 | 1 | 1.6 | and 1m @ 1.6g/t Au from 226m |
| GPD091 | PORCUPINE | | 263 | 3 | 1 | and 3m @ 1.0g/t Au from 263m |
| GPD092 | PORCUPINE | | 21 | 84 | 0.8 | 84m @ 0.8g/t Au from 21m |
| GPD092 | PORCUPINE | | 112 | 1 | 2 | and 1m @ 2.0 g/t Au from 112m |
| GPD092 | PORCUPINE | | 146 | 8 | 1.9 | and 8m @ 1.9g/t Au from 146m |
| GPD092 | PORCUPINE | | 207 | 44 | 2 | and 44m @ 2.0g/t Au from 207m |
| GPD092 | PORCUPINE | | 260 | 7 | 0.7 | and 7m @ 0.7g/t Au from 260m |
| GPD092 | PORCUPINE | | 295 | 2 | 2 | and 2m @ 2.0 g/t Au from 295m |
| GPD092 | PORCUPINE | | 307 | 3 | 1.7 | and 3m @ 1.7g/t Au from 307m |
| GPD093 | PORCUPINE | | 29 | 104 | 1 | 104m @ 1.0g/t Au from 29m |
| GPD093 | PORCUPINE | | 29 | 1 | 16.8 | incl. 1m @ 16.8g/t Au from 29m |
| GPD093 | PORCUPINE | | 155 | 2 | 5.1 | and 2m @ 5.1g/t Au from 155m |
| GPD093 | PORCUPINE | | 166 | 1 | 5.7 | and 1m @ 5.7g./t Au from 166m |
| GPD093 | PORCUPINE | | 181 | 7 | 0.8 | and 7m @ 0.8g/t Au from 181m |
| GPD093 | PORCUPINE | | 221 | 19 | 2.6 | and 19m @ 2.6g/t Au from 221m |
| GPD093 | PORCUPINE | | 237 | 1 | 15.2 | incl. 1m @ 15.2g/t Au from 237m |

| | | | | | | |
|--------|-----------|-------|-----|------|------|-------------------------------------|
| GPD093 | PORCUPINE | | 239 | 1 | 15.6 | and incl. 1m @ 15.6g/t Au from 239m |
| GPD094 | PORCUPINE | | 67 | 12 | 2.5 | 12m @ 2.5g/t Au from 67m |
| GPD094 | PORCUPINE | | 162 | 19 | 1.1 | 19m @ 1.1g/t Au from 162m |
| GPD095 | PORCUPINE | | 67 | 9 | 3.4 | 9m @ 3.4g/t Au from 67m |
| GPD095 | PORCUPINE | | 72 | 1 | 15.8 | incl. 1m @ 15.8g/t Au from 72m |
| GPD095 | PORCUPINE | | 84 | 17 | 0.7 | and 17m @ 0.7g/t Au from 84m |
| GPD096 | PORCUPINE | QUILL | 20 | 2 | 1.5 | 2m @ 1.5g/t Au from 20m |
| GPD096 | PORCUPINE | QUILL | 32 | 1 | 1 | and 1m @ 1.0g/t Au from 32m |
| GPD096 | PORCUPINE | QUILL | 58 | 20 | 1.8 | and 20m @ 1.8g/t Au from 58m |
| GPD096 | PORCUPINE | QUILL | 58 | 1 | 26.5 | incl. 1m @ 26.5g/t Au from 58m |
| GPD097 | PORCUPINE | QUILL | 17 | 1 | 1 | 1m @ 1.0g/t Au from 17m |
| GPD097 | PORCUPINE | QUILL | 23 | 45 | 0.6 | and 45m @ 0.6g/t Au from 23m |
| GPD098 | PORCUPINE | QUILL | 18 | 2 | 1.6 | 2m @ 1.6g/t Au from 18m |
| GPD098 | PORCUPINE | QUILL | 47 | 1 | 2.4 | and 1m @ 2.4 g/t Au from 47m |
| GPD099 | PORCUPINE | QUILL | 18 | 4 | 0.9 | 4m @ 0.9g/t Au from 18m |
| GPD100 | PORCUPINE | QUILL | 5 | 1 | 3.6 | 1m @ 3.6g/t Au from 5m |
| GPD100 | PORCUPINE | QUILL | 120 | 8 | 0.4 | and 8m @ 0.4g/t Au from 120m |
| GPD101 | PORCUPINE | QUILL | 52 | 1 | 1 | 1m @ 1.0g/t Au from 52m |
| GPD102 | PORCUPINE | QUILL | 33 | 1 | 0.8 | 1m @ 0.8g/t Au from 33m |
| GPD103 | PORCUPINE | QUILL | 59 | 1 | 4.3 | 1m @ 4.3g/t Au from 59m |
| GPD105 | PORCUPINE | QUILL | 95 | 1 | 0.9 | 1m @ 0.9g/t Au from 95m |
| GPD106 | PORCUPINE | QUILL | 93 | 2 | 1.1 | 2m @ 1.1g/t Au from 93m |
| GPD107 | PORCUPINE | QUILL | 97 | 1 | 0.6 | 1m @ 0.6g/t Au from 97m |
| GPD108 | PORCUPINE | QUILL | 29 | 3 | 2.6 | 3m @ 2.6g/t Au from 29m |
| GPD109 | PORCUPINE | QUILL | 41 | 1 | 1.4 | 1m @ 1.4g/t Au from 41m |
| GPD111 | PORCUPINE | | 6.7 | 16.3 | 1 | 16.3m @ 1.0g/t Au from 6.7m |
| GPD111 | PORCUPINE | | 196 | 1 | 3.1 | and 1m @ 3.1g/t Au from 196m |
| GPD112 | PORCUPINE | | 97 | 34 | 0.7 | 34m @ 0.7g/t Au from 97m |
| GPD112 | PORCUPINE | | 184 | 1 | 2.2 | and 1m @ 2.2g/t Au from 184m |
| GPR004 | PORCUPINE | | 4 | 4 | 0.8 | 4m @ 0.76g/t Au from 4m |
| GPR004 | PORCUPINE | | 14 | 42 | 2.1 | and 42m @ 2.05g/t Au from 14m |
| GPR010 | PORCUPINE | NW | 22 | 52 | 0.3 | 52m @ 0.3g/t Au from 22m |
| GPR015 | PORCUPINE | | 30 | 28 | 0.8 | 28m @ 0.8g/t Au from 30m |
| GPR016 | PORCUPINE | NW | 28 | 16 | 0.8 | 16m @ 0.8g/t Au from 28m |
| GPR017 | PORCUPINE | NW | 58 | 18 | 0.6 | 18m @ 0.6g/t Au from 58m |

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|--------|-----------|-------|-----|----|------|--------------------------------|
| GPR018 | PORCUPINE | NW | 2 | 12 | 1.7 | 12m @ 1.7g/t Au from 2m |
| GPR018 | PORCUPINE | NW | 42 | 28 | 0.5 | and 28m @ 0.5g/t Au from 42m |
| GPR020 | PORCUPINE | QUILL | 18 | 16 | 0.5 | 16m @ 0.5g/t Au from 18m |
| GPR020 | PORCUPINE | QUILL | 42 | 16 | 1 | and 16m @ 1.0g./t Au from 42m |
| GPR027 | PORCUPINE | NW | 20 | 42 | 0.2 | 42m @ 0.2g/t Au from 20m |
| GPR029 | PORCUPINE | NW | 30 | 50 | 0.2 | 50m @ 0.2g/t Au from 30m |
| GPR029 | PORCUPINE | NW | 30 | 2 | 2.3 | incl. 2m @ 2.3g/t Au from 30m |
| GPR035 | PORCUPINE | NE | 26 | 18 | 0.9 | 18m @ 0.9g/t Au from 26m |
| GPR143 | PORCUPINE | QUILL | 18 | 14 | 4.5 | 14m @ 4.5g/t Au from 18m |
| GPR143 | PORCUPINE | QUILL | 18 | 2 | 27.6 | incl. 2m @ 27.6g/t Au from 18m |
| GPR143 | PORCUPINE | QUILL | 44 | 4 | 1.1 | and 4m @ 1.1g/t Au from 44m |
| GPR144 | PORCUPINE | QUILL | 32 | 20 | 2.2 | 20m @ 2.2g/t Au from 32m |
| GPR144 | PORCUPINE | QUILL | 44 | 2 | 19.4 | incl. 2m @ 19.4g/t Au from 44m |
| GPR144 | PORCUPINE | QUILL | 84 | 2 | 3 | and 2m @ 3.0g/t Au from 84m |
| GPR145 | PORCUPINE | NW | 24 | 2 | 0.6 | 2m @ 0.6g/t Au from 24m |
| GPR145 | PORCUPINE | | 54 | 2 | 0.7 | and 2m @ 0.7g/t Au from 54m |
| GPR146 | PORCUPINE | | 58 | 24 | 1.6 | 24m @ 1.6g/t Au from 58m |
| GPR147 | PORCUPINE | | 38 | 2 | 6.2 | 2m @ 6.2g/t Au from 38m |
| GPR148 | PORCUPINE | | 38 | 2 | 0.6 | 2m @ 0.6g/t Au from 38m |
| GPR148 | PORCUPINE | | 68 | 2 | 0.6 | and 2m @ 0.6g/t Au from 68m |
| GPR149 | PORCUPINE | NW | 46 | 4 | 0.8 | 4m @ 0.8g/t Au from 46m |
| GPR149 | PORCUPINE | NW | 74 | 2 | 0.6 | and 2m @ 0.6g/t Au from 74m |
| GPR150 | PORCUPINE | NW | 52 | 14 | 0.9 | 14m @ 0.9g/t Au from 52m |
| GPR151 | PORCUPINE | NW | 28 | 2 | 1.1 | 2m @ 1.06g/t Au from 28m |
| GPR151 | PORCUPINE | NW | 42 | 46 | 0.2 | and 46m @ 0.2g/t Au from 42m |
| GPR152 | PORCUPINE | NW | 42 | 18 | 0.5 | 18m @ 0.5g/t Au from 42m |
| GPR153 | PORCUPINE | NW | 2 | 2 | 1.1 | 2m @ 1.1g/t Au from 2m |
| GPR153 | PORCUPINE | NW | 16 | 2 | 2 | and 2m @ 2.0g/t Au from 16m |
| GPR153 | PORCUPINE | NW | 70 | 2 | 0.7 | and 2m @ 0.7g/t Au from 70m |
| GPR153 | PORCUPINE | NW | 102 | 2 | 0.6 | and 2m @ 0.6g/t Au from 102m |
| GPR154 | PORCUPINE | NW | 40 | 2 | 0.5 | 2m @ 0.5g/t Au from 40m |
| GPR154 | PORCUPINE | NW | 48 | 8 | 1.5 | and 8m @ 1.5g/t Au from 48m |
| GPR155 | PORCUPINE | NW | 40 | 2 | 0.7 | 2m @ 0.7g/t Au from 40m |
| GPR156 | PORCUPINE | NW | 16 | 54 | 0.3 | 54m @ 0.3g/t Au from 16m |
| GPR157 | PORCUPINE | NW | 40 | 14 | 0.6 | 14m @ 0.6g/t Au from 40m |

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|--------|----------------|-------|-----|-----|------|---------------------------------------|
| GPD113 | PORCUPINE | | 117 | 1 | 0.7 | 1m @ 0.7g/t Au from 117m |
| GPD113 | PORCUPINE | | 136 | 3 | 1.1 | and 3m @ 1.1g/t Au from 136m |
| GPD113 | PORCUPINE | | 162 | 1 | 3.3 | and 1m @ 3.3 from 162m |
| GPD114 | PORCUPINE | | 102 | 3 | 0.6 | 3m @ 0.6g/t Au from 102m |
| GPD115 | PORCUPINE | | 39 | 1 | 1.6 | 1m @ 1.6g/t Au from 39m |
| GPD115 | PORCUPINE | | 52 | 3 | 3.7 | and 3m @ 3.7g/t Au from 52m |
| GPD115 | PORCUPINE | | 79 | 1 | 1 | and 1m @ 1.0g/t Au from 79m |
| GPD121 | PORCUPINE | | 39 | 1 | 1.5 | 1m @ 1.5g/t Au from 39m |
| GPD124 | PORCUPINE | | 135 | 1 | 1.5 | 1m @ 1.5g/t Au from 135m |
| GPD126 | PORCUPINE | QUILL | 7 | 3 | 1.3 | 3m @ 1.3g/t Au from 7m |
| GPD126 | PORCUPINE | QUILL | 98 | 1 | 2.7 | and 1m @ 2.7g/t Au from 98m |
| GPD126 | PORCUPINE | QUILL | 107 | 5 | 0.6 | and 5m @ 0.6g/t Au from 107m |
| GPD126 | PORCUPINE | QUILL | 147 | 7.4 | 6.1 | and 7.4m @ 6.1g/t Au from 147m (open) |
| GPD126 | PORCUPINE | QUILL | 147 | 2 | 20.9 | incl. 2m @ 20.9g/t Au from 147m |
| GPD127 | PORCUPINE | QUILL | 41 | 1 | 1 | 1m @ 1.0g/t Au from 41m |
| GPD127 | PORCUPINE | QUILL | 47 | 1 | 1.6 | and 1m @ 1.6g/t Au from 47m |
| GPD129 | PORCUPINE | QUILL | 21 | 1 | 1.9 | 1m @ 1.9g/t Au from 21m |
| GPD129 | PORCUPINE | QUILL | 74 | 1 | 1.9 | and 1m @ 1.9g/t Au from 74m |
| GPD129 | PORCUPINE | QUILL | 79 | 1 | 1.4 | and 1m @ 1.4g/t Au from 79m |
| GPD131 | PORCUPINE | QUILL | 28 | 1 | 1.2 | 1m @ 1.2g/t Au from 28m |
| GPD131 | PORCUPINE | QUILL | 35 | 1 | 0.9 | and 1m @ 0.9g/t Au from 35m |
| GPD131 | PORCUPINE | QUILL | 105 | 1 | 0.7 | and 1m @ 0.7g/t Au from 105m |
| GPR005 | REEFSKI | | 4 | 8 | 1.2 | 8m @ 1.15g/t Au from 4m |
| GPR006 | REEFSKI | | 14 | 2 | 2.6 | 2m @ 2.64g/t Au from 14m |
| GPR006 | REEFSKI | | 32 | 2 | 1.5 | and 2m @ 1.49g/t Au from 32m |
| SSR007 | TUMBILI | | 10 | 12 | 1.4 | 12m @ 1.41g/t Au from 10m |
| SSR011 | TUMBILI | | 36 | 16 | 1.9 | 16m @ 1.86g/t Au from 16m |
| SZR043 | SNAKEBITE WEST | | 36 | 2 | 4.4 | 2m @ 4.36g/t Au from 36m |
| SZR043 | SNAKEBITE WEST | | 56 | 2 | 0.7 | and 2m @ 0.72g/t Au from 56m |
| ILD001 | CHURA | | * | * | * | NIL |
| ILD002 | CHURA | | 1.9 | 10 | 0.2 | 10m @ 0.2g/t Au from 1.9m |
| ILD003 | CHURA | | 6.8 | 5.2 | 1.4 | 5.2m @ 1.4g/t Au from 6.8m (open) |
| ILD003 | CHURA | | 33 | 1 | 2.2 | and 1m @ 2.2g/t Au from 33m |
| ILD004 | CHURA | | 44 | 1 | 1 | 1m @ 1.0g/t Au from 44m |
| ILD005 | CHURA | | * | * | * | NIL |

| | | | | | | |
|--------|-------|--|----|----|-----|--------------------------|
| ILD006 | CHURA | | 9 | 20 | 0.8 | 20m @ 0.83g/t Au from 9m |
| ILD007 | CHURA | | * | * | * | NIL |
| ILD008 | CHURA | | 78 | 1 | 0.3 | 1m @ 0.3g/t Au from 78m |
| ILD009 | CHURA | | 47 | 1 | 0.4 | 1m @ 0.4g/t Au from 47m |
| ILD010 | CHURA | | 30 | 1 | 0.2 | 1m @ 0.2g/t Au from 30m |
| ILD011 | CHURA | | 85 | 2 | 5.7 | 2m @ 5.7g/t Au from 85m |
| ILD012 | CHURA | | 59 | 13 | 0.9 | 13m @ 0.9g/t Au from 59m |