

TSX Venture Exchange Symbol: DON
Frankfurt Stock Exchange Symbol: D4M

Table 1: McLeod Deep.

| DDH (Depth) | UTM Location NAD 83 Zone 18 | Angle / direction (True N) | Horizon | From | To | Core Length (metres) | ETW (metres) | Zn % | Cu % | Ag g/t | Au g/t |
|------------------------|--------------------------------------|----------------------------------|---------------|---------|---------|----------------------------|--|---------|---------|-----------|-----------|
| MCL-09-02W3 (1417m) | 308351E, 5504746N | - 86°/027° | | 1032.00 | 1085.12 | | KT interval occupied by felsic dyke (Pipe alteration in stratigraphic footwall) | | | | |
| MCL-09-02W4 (1344m) | 308351E, 5504746N | - 86°/027° | | 1225.60 | 1247.85 | | KT interval occupied by felsic dyke (Pipe alteration in stratigraphic footwall) | | | | |
| MCL-09-02W5 (1290m) | 308351E, 5504746N | - 86°/027° | KT | 1215.10 | 1235.90 | 20.80 | 14.80 | 10.40 | 0.58 | 30.77 | 1.41* |
| MCL-09-02W6 (1395m) | 308351E, 5504746N | - 86°/027° | Silica Cap | 1295.70 | 1305.55 | 9.85 | 5.60 | 0.05 | 0.44 | 51.82 | 1.26** |
| | | | KT | 1305.55 | 1325.25 | 19.70 | 11.30 | 15.17 | 1.06 | 39.73 | 1.09 |
| MCL-10-03 (1164m) | 308298E, 5504874N | - 85°/033° | | 1064.70 | 1085.12 | | KT interval occupied by felsic dyke (Pipe alteration in stratigraphic footwall) | | | | |
| | | | Pipe | 1108.75 | 1133.50 | 24.75 | 14.70 | 0.48 | 0.20 | 1.79 | 0.02 |
| MCL-10-03W1 (1174m) | 308298E, 5504874N | - 85°/033° | KT | 1088.32 | 1093.25 | 4.93 | 2.60 | 11.58 | 0.51 | 16.63 | 0.67 |
| | | | | 1093.25 | 1094.90 | | Felsic Dyke | | | | |
| | | | Pipe | 1094.90 | 1109.50 | 14.60 | 7.80 | 2.37 | 0.2 | 2.91 | 0.09 |
| MC-08-34W1 (1344m) | 308138E, 5504888N | - 89°/022° | KT | 1247.05 | 1255.00 | 7.95 | 4.60 | 8.57 | 0.92 | 30.09 | 0.68 |
| MC-08-34W2 (1233m) | 308138E, 5504888N | - 89°/022° | KT | 1148.10 | 1161.90 | 13.80 | Unmineralized Key Tuffite | | | | |

Stratigraphic Horizon: KT = Key Tuffite

ETW = Estimated True Width.

Depth = Total depth drilled in metres (metres).

Note: MCL-09-02W1 – this wedge cut was completed as a by-pass wedge below mineralization reported in MCL-09-02 (see news release January 13, 2010) for the purpose of geophysical surveying. It is therefore not reported as a separate drill hole.

*MCL-09-02W5 - A 10 g/t gold cut-off value was applied to one sample that returned 48 g/t gold over 0.9m

**MCL-10-09-W6 - A 10 g/t gold and 500 g/t silver cut-off value was applied to one sample that returned 39.2 g/t gold and >1500 g/t silver over 0.45m

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Table 2: Exploration Drilling Results

| DDH (Depth) | UTM Location NAD 83 Zone 18 | Angle / direction (True N) | Horizon | From | To | Core Length (metres) | ETW (metres) | Zn % | Cu % | Ag g/t | Au g/t |
|------------------------|--------------------------------------|----------------------------------|---------|--------|--------|----------------------------|---------------------------|---------|---------|-----------|-----------|
| DJV-10-83 (469m) | 298960E, 5516970N | - 85°/030° | KT | 332.45 | 333.1 | 0.65 | Unmineralized Key Tuffite | | | | |
| PD1-10-18* (111m) | 273729E, 5516753N | - 84°/202° | | 34.00 | 81.00 | 47.00 | 23.48 | 2.45 | 0.66 | 13.08 | 0.10 |
| PD1-10-19* (108m) | 273728E, 5516717N | - 84°/202° | | 69.50 | 71.10 | 1.60 | 0.81 | 0.41 | 3.41 | 25.35 | 0.31 |
| PD1-10-20* (92m) | 273657E, 5516779N | - 84°/202° | | 32.20 | 61.40 | 29.2 | 14.73 | 3.44 | 0.66 | 11.50 | 0.10 |
| PD1-10-22* (78m) | 273754E, 5516736N | - 45°/201° | | 31.70 | 37.10 | 5.40 | 5.08 | 2.61 | 1.42 | 12.52 | 0.14 |
| PD1-10-23* (60m) | 273700E, 5516757N | - 45°/199° | | 26.00 | 39.00 | 13.00 | 12.23 | 2.49 | 1.39 | 11.81 | 0.10 |
| PD1-10-24* (84m) | 273679E, 5516793N | - 45°/202° | | 46.50 | 57.00 | 10.50 | 9.75 | 1.67 | 1.00 | 18.05 | 0.07 |
| PD1-10-25* (78m) | 273676E, 5516786N | - 45°/202° | | 37.50 | 50.40 | 12.9 | 12.23 | 2.64 | 0.74 | 16.64 | 0.09 |
| PD1-10-26* (69m) | 273780E, 5516759N | - 45°/202° | | 34.40 | 55.40 | 21.00 | 19.78 | 3.19 | 0.69 | 10.82 | 0.14 |
| PD1-10-21 (457m) | 272965E, 5516616N | - 60°/220° | | | | | No significant assays | | | | |
| PD2-04-33ext (138m) | 285223E, 5506880N | - 50°/025° | | 357.80 | 358.80 | 1.00 | | 0.72 | 0.12 | 5.40 | 0.13 |
| PD2-10-34 (198m) | 287215E, 5505425N | - 55°/030° | KT | 116.80 | 118.70 | 1.90 | | 3.08 | 0.09 | 2.77 | 0.17 |
| PD2-10-35 (523m) | 286365E, 5505705N | - 55°/040° | | | | | No significant assays | | | | |
| PD2-10-36 (512m) | 287791E, 5504703N | - 50°/048° | | | | | No significant assays | | | | |
| DAN-10-12 (480m) | 285703E, 5524601N | - 70°/164° | D1 | | | | No significant assays | | | | |
| DAN-10-14 (450m) | 285467E, 5524527N | - 65°/162° | D1 | 314.90 | 315.58 | 0.68 | | 0.01 | 2.32 | 7.30 | 0.12 |
| DAN-10-15 (534m) | 285851E, 5524750N | - 70°/160° | D1 | 473.18 | 473.5 | 0.32 | | 0.07 | 2.17 | 4.90 | 0.10 |

Stratigraphic Horizon: KT = Key Tuffite, D1=Daniel-1

ETW = Estimated True Width.

Depth = Total depth drilled in metres (metres).

* **Note:** Composite assays for PD1 are calculated using specific gravity weighting.**Donner Metals Ltd.**

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