

# 1<sup>st</sup> Vânători de Munte Brigade (Mountain Infantry)

## Hq 1 VdM; 1 VdM Logs; 1 VdM Inf; 2 VdM Inf; 5 Art Bn

|  |                                    |  |   |   |  |  |  |   |                            |
|--|------------------------------------|--|---|---|--|--|--|---|----------------------------|
| HQ 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup>   | HQ 1VdM *<br><br>P-L               | TOC 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup>  | TOC 1VdM *<br><br>P-L                       | TOC 1VdM<br><br>Deployed                          |  |  |  |   |                            |
| LOG 0 ARD-D<br>1VdM<br><br>V-3 <sup>w</sup>    | LOG 1VdM * LOG BASE<br><br>P-S     | L1 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>    | L2 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | L3 0 MLVM ABAL<br>1VdM<br><br>1-1-4 <sup>TA</sup> | L4 0 LOG<br>1VdM<br><br>P-2 <sup>L</sup> | L5 0 LOG<br>1VdM<br><br>P-2 <sup>L</sup>     | L6 0 LOG<br>1VdM<br><br>P-2 <sup>L</sup> |   |                            |
| 11AD DAC433<br>1VdM<br><br>V-3 <sup>R</sup>    | 11AD M1982<br>1VdM 30mm<br><br>W-S | 12AD DAC433<br>1VdM<br><br>V-3 <sup>R</sup>    | 12AD M1982<br>1VdM 30mm<br><br>W-S          | 13AD ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup>      | 131AD CAB9<br>1VdM<br><br>P-L            | 132AD CAB9<br>1VdM<br><br>P-L                |  |   |                            |
| HQ5 0 ARD-D<br>1VdM<br><br>V-3 <sup>w</sup>    | HQ5 1VdM *<br><br>P-L              | DP5 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup>  | DP5 1VdM *<br><br>P-L                       |   |  |  |  |   |                            |
| 511 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>     | 511 M84<br>1VdM 76mm<br><br>W-S    | 512 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>     | 512 M84<br>1VdM 76mm<br><br>W-S             |   |  |  |  |   |                            |
| 521 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>     | 521 M84<br>1VdM 76mm<br><br>W-S    | 522 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>     | 522 M84<br>1VdM 76mm<br><br>W-S             |   |  |  |  |   |                            |
| 531 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>     | 531 M84<br>1VdM 76mm<br><br>W-S    | 532 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>     | 532 M84<br>1VdM 76mm<br><br>W-S             |   |  |  |  |   |                            |
| HQ1 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup>  | HQ1 1VdM *<br><br>P-L              | 0PM1 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | 0PM1 1VdM *<br><br>P-L                      | 1M1 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>        | 1M1 M1982<br>1VdM 120mm<br><br>P-L       | 2M1 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 2M1 M1982<br>1VdM 120mm<br><br>P-L       | AT1 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | AT1 ATM<br>1VdM<br><br>P-L |
| HQ11 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | HQ11 1VdM *<br><br>P-L             | 111 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 111 1VdM<br><br>P-L                         | 112 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>      | 112 1VdM<br><br>P-L                      | 113 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | 113 1VdM<br><br>P-L                      |   |                            |
| HQ12 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | HQ12 1VdM *<br><br>P-L             | 121 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 121 1VdM<br><br>P-L                         | 122 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>      | 122 1VdM<br><br>P-L                      | 123 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | 123 1VdM<br><br>P-L                      |   |                            |
| HQ13 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | HQ13 1VdM *<br><br>P-L             | 131 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 131 1VdM<br><br>P-L                         | 132 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>      | 132 1VdM<br><br>P-L                      | 133 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | 133 1VdM<br><br>P-L                      |   |                            |
| HQ2 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup>  | HQ2 1VdM *<br><br>P-L              | 0PM2 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | 0PM2 1VdM *<br><br>P-L                      | 1M2 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>        | 1M2 M1982<br>1VdM 120mm<br><br>P-L       | 2M2 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 2M2 M1982<br>1VdM 120mm<br><br>P-L       | AT2 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | AT2 ATM<br>1VdM<br><br>P-L |
| HQ21 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | HQ21 1VdM *<br><br>P-L             | 211 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 211 1VdM<br><br>P-L                         | 212 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>      | 212 1VdM<br><br>P-L                      | 213 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | 213 1VdM<br><br>P-L                      |   |                            |
| HQ22 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | HQ22 1VdM *<br><br>P-L             | 221 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 221 1VdM<br><br>P-L                         | 222 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>      | 222 1VdM<br><br>P-L                      | 223 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | 223 1VdM<br><br>P-L                      |   |                            |
| HQ23 0 ARD-D<br>1VdM<br><br>1-1-3 <sup>w</sup> | HQ23 1VdM *<br><br>P-L             | 231 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>   | 231 1VdM<br><br>P-L                         | 232 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup>      | 232 1VdM<br><br>P-L                      | 233 0 DAC433<br>1VdM<br><br>V-3 <sup>R</sup> | 233 1VdM<br><br>P-L                      |   |                            |