$3^{\text {rd }}$ Romanian Army
$4^{\text {th }}$ Mountain Brigade

| 2-1-3 WA | $\begin{array}{\|c\|} \hline \text { HD } \\ \hline \text { P-L } \\ \hline \end{array}$ |  | 1-1-4WA | 1-1-4mA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\overline{\bar{w}-\mathrm{s}}}{ }$ |  | $\sqrt{\overline{\bar{w}-s}}$ |  | $\stackrel{\overline{\bar{w}-s}}{ }$ | $\overbrace{v-3 x^{n}}^{10}$ | $\stackrel{\overline{\bar{w}-s}}{ }$ | 17 | $\bigcirc$ |
| $\mathrm{v}-3^{\mathrm{n}}$ | (es |  |  |  |  | $1 /$ |  |  | $\begin{aligned} & \text { AFW } \\ & i+\infty \end{aligned}$ |
| $\sum_{1-1-3}$ | \% HL |  | $\sim$ | $\underset{\text { P-L }}{\text { ¢TP }}$ | $\sum_{1-1-3}$ | HL <br> P-L | $\wedge$ | $\checkmark$ | $\underset{\text { P-L }}{\text { P- }}$ |
| $\triangle_{\text {P-L }} \mathrm{S}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{M}$ M | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\square$ | $\xrightarrow[\text { P-L }]{\mathrm{O}}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{XI}^{\text {m }}$ | $\cdots$ | $\xrightarrow[\text { P-L }]{\square}$ |
| $\triangle_{\text {P-L }} \mathrm{S}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{L}_{\text {M }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\sim$ | $\xrightarrow[\text { P-L }]{\longrightarrow}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\xrightarrow{\square}$ | $\xrightarrow[\text { P-L }]{\longrightarrow}$ |
| $\underset{\text { P-L }}{\triangle} \mathrm{M}$ | $\triangle_{\text {P-L }} \mathrm{X}_{\text {M }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\xrightarrow{\square}$ | $\geqslant-3$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ |  |  | $\cdots$ | $y$ |
| \%1 | 17 | 18 | $\wedge$ | $\wedge$ | $4$ | 17 | $1$ | $\Lambda$ | $\wedge$ |
| $1-1-3^{w}$ | \% Ha |  | - | $\underset{\text { P-L }}{\substack{\text { PP }}}$ | 1-1-3w | Ha <br> P-L | $\wedge$ |  | $\frac{\mathrm{TP}}{\mathrm{PL}-\mathrm{L}}$ |
| $\triangle_{\text {P-L }} \mathrm{M}$ M | $\triangle_{\text {P-L }} \mathrm{L}_{\text {M }}$ | $\triangle_{\text {P-L }} \mathrm{L}^{\text {m }}$ | $\sim$ | $\xrightarrow[\text { P-L }]{\longrightarrow}$ |  |  |  | $\cdots$ | $\xrightarrow[\text { P-L }]{\mathrm{O}}$ |
| $\square_{\text {P-L }} \mathrm{XI}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{M}$ M | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\cdots$ | $\xrightarrow[\text { P-L }]{\longrightarrow}$ | $\triangle_{\text {P-L }} \mathrm{Xm}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | $\triangle_{\text {P-L }} \mathrm{XI}^{\text {m }}$ | $\cdots$ | $\xrightarrow[\text { P-L }]{\longrightarrow}$ |
| $\square_{\text {P-L }}$ M | $\triangle_{\text {P-L }} \mathrm{X}_{\text {M }}$ | $\triangle_{\text {P-L }} \mathrm{Sm}^{\text {m }}$ | 5 | $\bigcirc$ |  |  |  | $\cdots$ | $\gg$ |
| \% | 1 |  | $\wedge$ | $\wedge$ | $1$ | A | $1$ |  | $\wedge$ |
| ${ }_{1-1-3^{4}}$ | Ha <br> P-L | $T_{v-3^{n}}$ | $\underset{\mathrm{w}-\mathrm{s}}{\mathrm{O}}$ | $T_{v-3^{n}}$ | \%-s | L PH | LDC | L®C | LTCL |
| LDए P月L |  | $T_{v-3^{n}}^{10}$ | $\underset{\mathrm{w}-\mathrm{s}}{\mathrm{O}}$ | $\begin{array}{r} 10 \\ v-3 n^{2} \end{array}$ | $\underset{\mathrm{w}-\mathrm{s}}{ }$ |  | $\mathrm{O}=$ | $\frac{1 m}{v-3^{n}}$ | $\underset{\mathrm{w}-\mathrm{s}}{\mathrm{O}}$ |

