| Command Point Table |  |  |
| :--- | :---: | :---: |
| Leader Rating: |  |  |
| Cmd Points Avail: 20 | 1,2 | 0 |
| 15 | 10 |  |



## Acceptance Table

| Sender's Leadert Receiver's Leader | + Method | + Force | + Type |
| :---: | :---: | :---: | :---: |
| Rating Rating | AO -1 | F0 -1 | Complex -2 |
|  | AW 0 | F1 0 | Simple |
|  | IPV +2 | F2 +1 |  |

Initiative Table
Initiative Points: 0 or less 1,2 34 or more Dice Roll: $\begin{array}{lllll}12 & 11 & 10 & 9\end{array}$
Initiative obtained if two dice roll is greater than or equal to the value given. A roll of " 2 " generates a loose cannon, see 10.2 g .

$$
\begin{aligned}
& \text { Order Delivery } \\
& \frac{\text { \# of Leader Movement Points }}{10}=\begin{array}{c}
\text { \# of Turns } \\
\text { (Round up, always) }
\end{array} \\
& \text { Check for acceptance on the turn the above number of } \\
& \text { turns from now. }
\end{aligned}
$$

Shift one column LEFT if receiver currently has orders of any type. Acceptance Number (from above)

|  |  |  | eptance | mber (f | mabo |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - 3 or less | -2 to-1 | 0 to 1 | 2 to 3 | 4 to 5 | 6 to 7 | 8 or more |
| 2 | Dt | Dt | Dt | Dt | Dt | Dt | Dt |
| 3 | Dt | Dt | Dt | Dt | D2 | D2 | D2 |
| 4 | D2 | D2 | D2 | D2 | D1 | A | A |
| 5 | D2 | D2 | D2 | D2 | A | A | A |
| 6 | D2 | D2 | D2 | A | D1 | D1 | A |
| \% 7 | D2 | D1 | D1 | D1 | D1 | D1 | D1 |
| 8 | D1 | D1 | D1 | D1 | D2 | D1 | D1 |
| 9 | D2 | D2 | D1 | D1 | A | A | A |
| 10 | Dt | D2 | D2 | D2 | D1 | A | D1 |
| 11 | Dt | Dt | D2 | D2 | D1 | D2 | D2 |
| 12 | Dt | Dt | Dt | D2 | D2 | D2 | D2 |
|  |  |  | $\begin{aligned} & \text { cce: } 1 \text { or } 2 \text { or } \\ & \text { cie: } 1 \text { on one } \end{aligned}$ <br> way | die to ac to accept |  |  |  |

## Order Log

On any blank sheet of paper, preferably lined, make the following column headings:

Order Number,
Arrival Time,
Receiver,
Sender,
Type, Method, Force
Acceptance Status
Allow one line per order and enough room per column to record the required information (about one inch will do.)

Corps Attack Stoppage Table
\# of Divisions in Corps


## Formation Effects

| Type Unit: | Formation | Fire Combat | Movement |
| :--- | :--- | :--- | :--- |
| Infantry | Line | Ye | Ye |
|  | Column | No | Yes, may use roads |
| Cavalry | Dismounted (line) | Ye | Yes, as infantry |
|  | Mounted | No | Yes, may use roads |
| Artillery | Unlimbered | Ye | No |
|  | Limbered | No | Ye |
|  |  |  | s |
|  |  |  |  |


| Morale State Effects |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Type: | Fire | Movement | Close Combat |
|  | Blood Lust | NE | NE | Ye |
|  | Normal | NE | NE | Ye |
|  |  |  |  | s |


| sf | Shaken | NE | NE | No |
| :---: | :---: | :---: | :---: | :---: |
| $\left.8)^{1}\right)\left(\begin{array}{c} 1 \\ \hline \end{array}\right.$ | Disorganized | 1/2 | 1/2 | No |
| Ripued | Routed | No | Special see 24.1b | No |

## Stacking <br> In one hex: <br> Max Fire: 1x A Fire Level and/or 5 Gun Points <br> Max Stacking: 3x A Fire Level and/or 10 Gun Points




Back \#-Retreat given number of hexes.
Straggle \#-Lose given number of Steps to stragglers.

## Close Combat Resolution \& Odds Table

## Sequence of Events

1. Attacker moves into defender's hex at +1 MP cost.
2. Simultaneous Fire Combat, ignore morale results such as $\mathrm{m}-1, \mathrm{~m}-2$ or m . Regardless of unit destruction at this point, the following morale checks must still be made by remaining units.
3. Attacker checks morale using the -6 modifier. If required to retreat, combat ends
4. Defender checks morale using the -4 modifier. If required to retreat, the combat ends and the defender makes an additional morale check (w/o the close combat modifier.)
5. If none of the above end the combat, combat is resolved using the Odds Table below. Loser must retreat (2 hexes if defender, 1 hex if attacker.) Again, if the defender must retreat, he must make an additional morale check.

Additional morale checks are only required of losing defenders and do not use the close combat morale modifiers. The close combat modifiers are used in addition to any others that might be applicable.


## Gun Loss Table

Roll for any artillery unit that must limber in a ZOC or in close combat.
Note that whenever unlimbered guns must retreat, they must limber to do so.



