## Raging Empires - ww1 (1914) Western Front

Movement Table

| Troop Type | Open/Trench | Road | Woods | Built up Areas |
| :--- | :---: | :---: | :---: | :---: |
| Infantry | 2 Hex | +1 Column | 1 Hex | 1 Hex |
| Field Guns | 3 Hex | +2 Column | No entry <br> Deploy only | No entry <br> Deploy only |
| Cavalry | 4 Hex | +2 Column | 1 Hex Dismounted | 1 Hex <br> Dismounted only |
| Horse Artillery* | 4 Hex | +2 Column | No entry <br> Deploy only | No entry <br> Deploy only |

* Horse artillery move 2 hexes and deploy + fire


## Shooting Table Small Arms

| Weapon Type | 1 Hex |  |  | 2 Hex |  |  | 3 Hex |  |  | 4 Hex |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Soft | Hard | Open | Soft | Hard | Open | Soft | Hard | Open | Soft | Hard |
| BEF 1914-Rifles | 3 | 5 | 7 | 4 | 6 | 8 | 6 | 8 | 10 | 8 | 10 | 12 |
| Rifles | 4 | 6 | 8 | 6 | 8 | 10 | 8 | 10 | 12 | 10 | 12 | - |
| Cavalry Carbine | 5 | 7 | 9 | 7 | 9 | 11 | 9 | 11 | - | - | - | - |
| Machine Gun 4D12 | 5 | 7 | 9 | 7 | 9 | 11 | 7 | 9 | 11 | 8 | 10 | 12 |

## Shooting Table Field Guns - Open sights

| Weapon Type | 1-4 Hexes |  |  | 5 Hexes - Sight Limit |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Soft | Hard | Open | Soft | Hard |
| Field Guns 5D12 <br> Horse Art. BEF 4D12 | 5 | 7 | 9 | 7 | 9 | 11 |

5-9 Hexes, drift 1 hex (Use drift template)
10+ Hexes, drift 2 Hexes (Use drift template)
Any die score of $12=2$ hits

## WW1 (1914) COMBAT RESULT TABLE

| $\mathrm{K}_{1 / \mathrm{s}} \mathrm{c}_{6} / \mathrm{g}_{5}$ | Level 1 Target Mounted Cavalry, Limbered Artillery, 'C' Class Infantry | Level 2 Target <br> 'B’ Class Infantry | Level 3 Target Machine Guns and 'A' Class Infantry | Level 4 Target Deployed Artillery |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Suppressed | No Effect | No Effect | No Effect |
| 2 | Suppressed | Suppressed | No Effect | No Effect |
| 3 | Suppressed, 1 stand lost | Suppressed | Suppressed | No Effect |
| 4 | Suppressed, 1 stand lost | Suppressed, 1 stand lost | Suppressed | Suppressed |
| 5 | Suppressed, 2 stand lost | Suppressed, 1 stand lost | Suppressed, 1 stand lost | Suppressed |
| 6 | Suppressed, 2 stand lost | Suppressed, 2 stand lost | Suppressed, 1 stand lost | Suppressed, 1 stand lost |
| 7 | Suppressed, 3 stand lost | Suppressed, 2 stand lost | Suppressed, 2 stand lost | Suppressed, 1 stand lost |
| 8 | Suppressed, 3 stand lost | Suppressed, 3 stand lost | Suppressed, 2 stand lost | Suppressed, 2 stand lost |
| 9 | Suppressed, 4 stand lost | Suppressed, 3 stand lost | Suppressed, 3 stand lost | Suppressed, 2 stand lost |
| 10 | Suppressed, 4 stand lost | Suppressed, 4 stand lost | Suppressed, 3 stand lost | Suppressed, 3 stand lost |

Any number of hits greater than 10, all stands in the hex are lost. Any 12 scored counts as 2 hits.

# Raging Empires - wW1 (1914) Western Front ARTILLERY - Field GUNS (Direct Fire) 

## Short Range 1 to 4 hexes

Any hex within this range can be targeted by field guns as long as there is a clear line of hexes to the target hex. The only target priority is that enemy stands in hex-to-hex contact with a field gun hex must be targeted before any other. Normally 5D12 are rolled for each hex targeted per gun. Any 12 scored counts as 2 hits.
Medium Range 5 to 9 hexes - automatic drift of 1 hex. (see reconnaissance and spotting, page 12)

Use 5D12 as above. Designate a target hex which must be in direct line of sight. Place the 'drift template' over the hex and roll a D6 to ascertain in which direction the shells drift by 1 hex. This might turn out to be an empty hex in which case no D12 are rolled. Please note that the target hex does not have to contain any enemy stands.

## CREEPING BARRAGE

A 'single' creeping barrage extends over 4 connected hexes using the creeping barrage template. Any number of creeping barrages can be joined together to extend across the width of the battlefield provided that enough artillery points have been allocated.


Creeping Barrage Template

## Long Range 10+ hexes

Same as medium range, but drift is 2 hexes as from the target hex using the artillery drift template.


Artillery Drift Template A

## BOX BARRAGE

This is carried out using large calibre of 'off-table' artillery and field guns at extended ranges using primarily high explosive shells. The bombardment extends over an area of the seven hexes which is covered by the drift template (see above). The intensity of the bombardment is dictated by the number of 'indirect artillery points' allocated to the bombardment and the score on a D6. The result is then ascertained from the indirect artillery fire table (see below).

* Creeping Barrage, and Drift Template (Box Barrage Template) are available from www.kallistra.co.uk.


## Artillery Barrage Table (Indirect Fire)

| Di | Points Allocated |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Score | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 1 | No Effect | No Effect | Suppressed | Suppressed | Suppressed <br> 1 stand lost | Suppressed 2 stands lost | Suppressed 3 stands lost | Pulverized $1+3$ |
| 2 | No Effect | Suppressed | Suppressed | Suppressed 1 stand lost | Suppressed 2 stands lost | Suppressed 3 stands lost | Pulverized $1+3$ | Pulverized $1+3$ |
| 3 | Suppressed | Suppressed | Suppressed 1 stand lost | Suppressed 2 stands lost | Suppressed 3 stands lost | Pulverized $1+3$ | Pulverized $1+3$ | Pulverized $1+6$ |
| 4 | Suppressed | Suppressed 1 stand lost | Suppressed 2 stands lost | Suppressed 3 stands lost | Pulverized $1+3$ | Pulverized $1+3$ | Pulverized 1+6 | Pulverized $1+6$ |
| 5 | Suppressed 1 stand lost | Suppressed 2 stands lost | Suppressed 3 stands lost | Pulverized $1+3$ | Pulverized $1+3$ | Pulverized $1+6$ | Pulverized $1+6$ | Total Pulverization |
| 6 | Suppressed 2 stands lost | Suppressed 3 stands lost | Pulverized $1+3$ | Pulverized $1+3$ | Pulverized 1+6 | Pulverized $1+6$ | Total Pulverization | Total Pulverization |

