## FORBIDDEN LANDS

## HEXCRAWL GENERATOR

When entering a new unexplored Hex, check the adjacent hexes and count the terrain types of these hexes. Then roll a droo and check the table corresponding to the type that occured the most in these hexes. If there are multiple types tied, choose one at random or choose one.

| dioo | PLAINS | FOREST | HILLS | ARID (RUINS) | MARSHLANDS | MOUNTAINS | WATER (LAKE) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| I-60 | Plains | Forest | Hills | Arid | Marshlands | Mountains | Water |
| $6 \mathrm{I}-90$ | Forest | Plains | Mountains | Water | Water | Hills | Marshlands |
| $91-96$ | Hills | Marshlands | Plains | Plains | Plains | Forest | Plains |
| 97 | Arid | Arid | Arid | Forest | Arid | Arid | Arid |
| 98 | Marshlands | Hills | Marshlands | Marshlands | Hills | Marshlands | Hills |
| 99 | Mountains | Mountains | Forest | Mountains | Mountains | Plains | Mountains |
| 00 | Water | Water | Water | Water | Forest | Water | Forest |

## ROADS AND RIVERS

When one of the adjacent hexes contains a settlement (Village, Town, City) or an existing road and if the current hex is a PLAINS, FOREST or HILLS, then there is a one in six ( $\mathrm{I}: \bigcirc$ ) chance of a road or the road continues to the current hex. If the adjacent hex contains a road and the current hex contains a settlement, then you may connect that road to this hex.

When one of the adjacent hexes contains WATER, MOUNTAINS or an existing river and if the current hex is a PLAINS, MARSHLANDS or FOREST, then there is a one in six ( $\mathrm{r}:$ Ø) chance of a river or the rivers continues to the current hex. If the adjacent hex contains a river and the current hex contains WATER, then you may connect that river to this hex.

If the characters choose to follow the road or river, roll a d6 and count clockwise from the top, where the road or river will exit the hex. If the road or rivers exits where it entered, the road is a dead-end and will never connect.

