



Blooming locust grove nearby

The bees find abundant
nectar and a record volume
of locust honey is produced.

Move forward 2 spaces!






Successful hive expansion

You install new frames just in
time to avoid swarming.
Your honey yield is increasing.

Move forward 1 space!





Favourable weather in the spring

Bees prefer warm, dry weather
to fly out and collect pollen.
The weather now is ideal.

Move forward 1 space!



An organic farmer
starts farming next
door

They do not use chemicals, so the
bees stay healthy.

Move forward 1 space!





Successful honey fair

You travel to a fair in the
neighbouring town, where
you sell a lot of honey and
gain new customers.

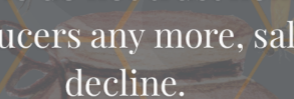
Move forward 2 spaces!





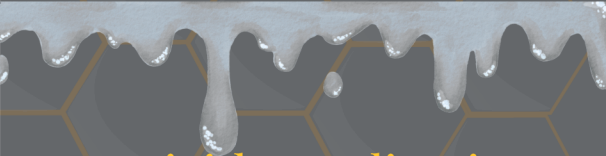
Fake honey scandal in the news

People do not trust honey
producers any more, sales
decline.



Move back 1 space!





Pesticide application in the area

A nearby farm has used
chemicals and now your
bees start dying.

Move back 1 space!





Cold, rainy spring

Your bees cannot fly out,
reproduction slows down.
Less honey is produced.

Move back 1 space!





Swarming

You did not pay attention to the signs and the hive got overcrowded. Now the bees are swarming and you are to lose one of your most productive colonies.

Move back 2 spaces!





Varroa mite outbreak

You notice a severe mite outbreak in a hive. Treatment is essential, which in turn requires time and money.

Move back 2 spaces!





LUCKY
CARDS

LUCKY CARDS

