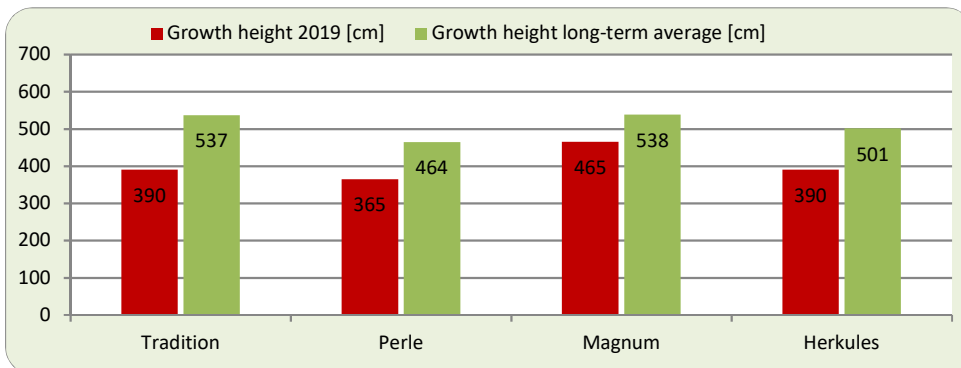
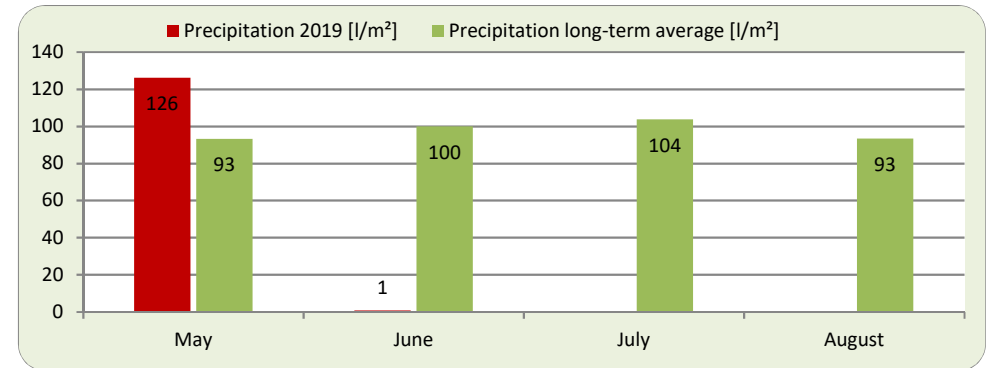
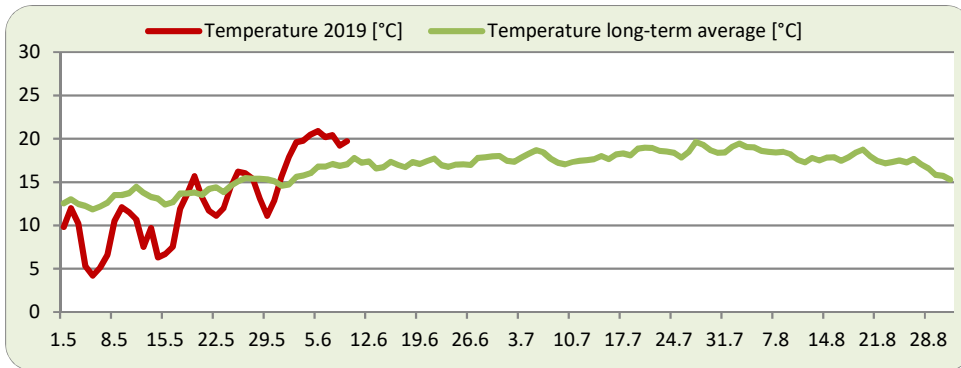


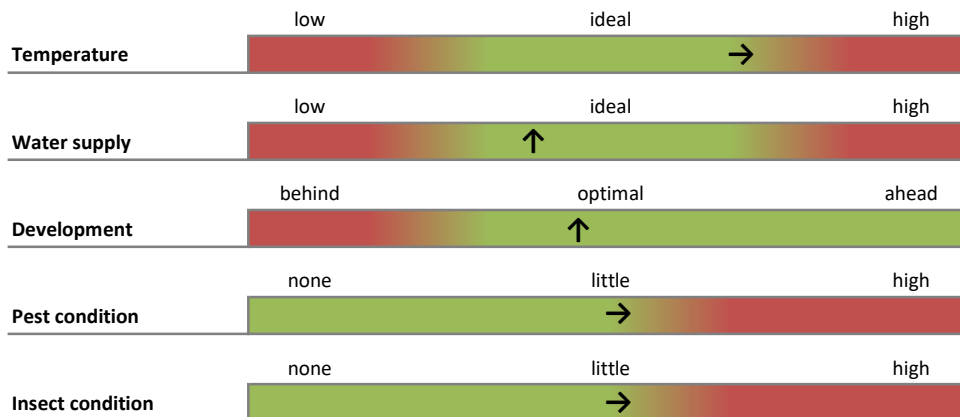
# Report on Weather and Hop Growing Conditions: Week 23

Report Period: June 03, 2019 - June 09, 2019

## HALLERTAU



**Comments:** In this week the hops increased again in length growth. The soil is still sufficiently supplied with water. Most farms have already started with chemical hop cleaning or defoliation by hand. At the beginning of the week there was a spray warning for all varieties against *Peronospora*. In addition, plant protection measures were carried out against powdery mildew and spider mites.

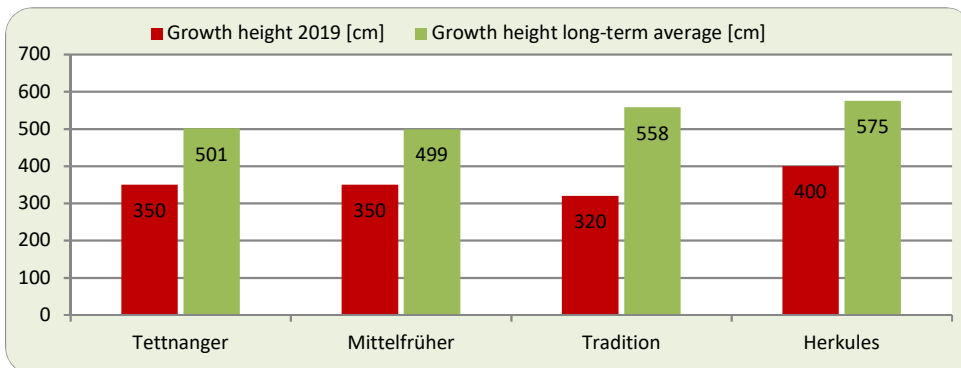
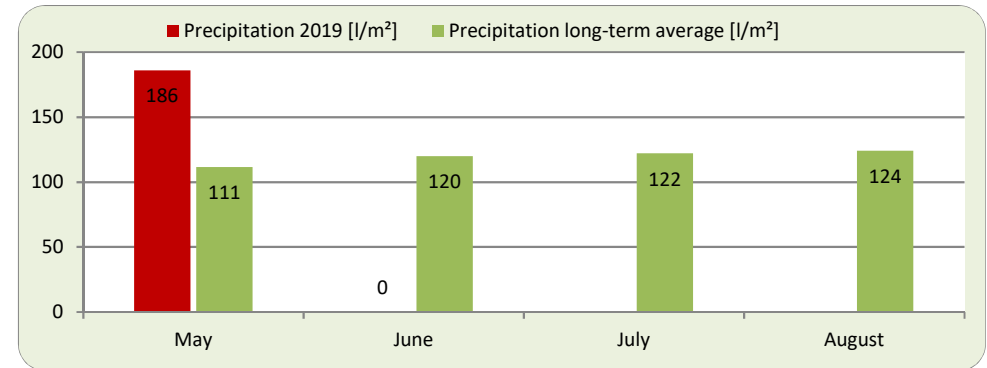
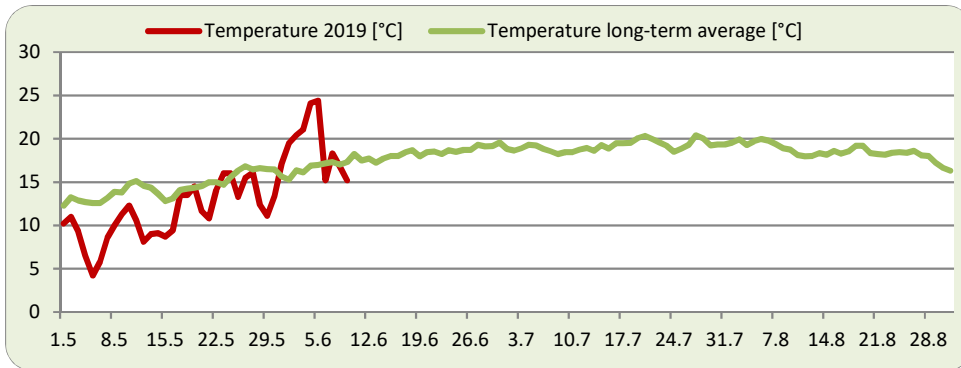


(Tendency: stable ↑, decreasing ←, increasing →)

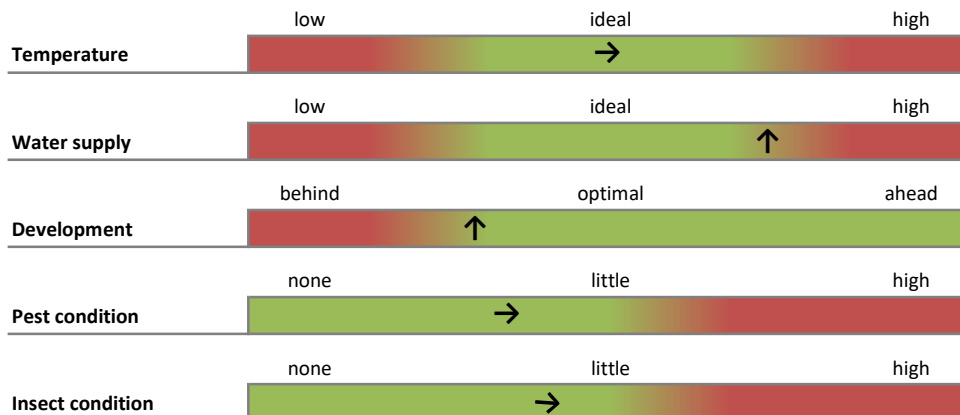
# Report on Weather and Hop Growing Conditions: Week 23

Report Period: June 03, 2019 - June 09, 2019

## TETTNANG



**Comments:** The warm and sunny weather in the last weeks has allowed the hops to improve their length-growth. However, the plants high is still below average. Current works are the hilling of the rows and the retraining of the hops. In some cases, pest control measures are being carried out against flea-beetle and bean-aphids.



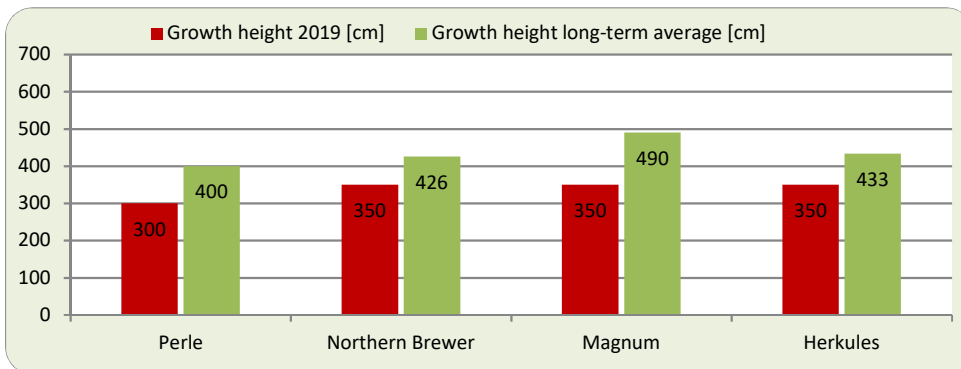
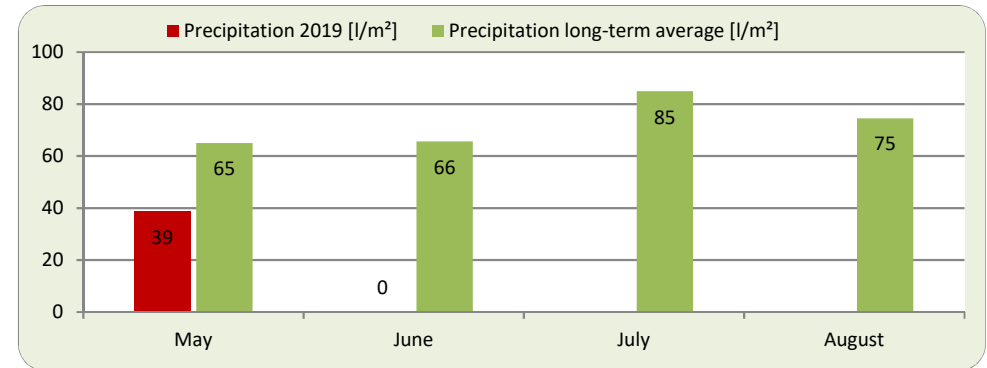
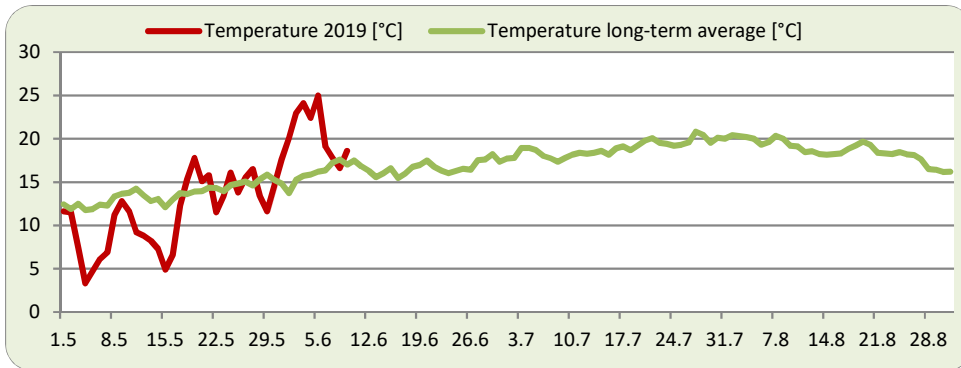
(Tendency: stable ↑, decreasing ←, increasing →)



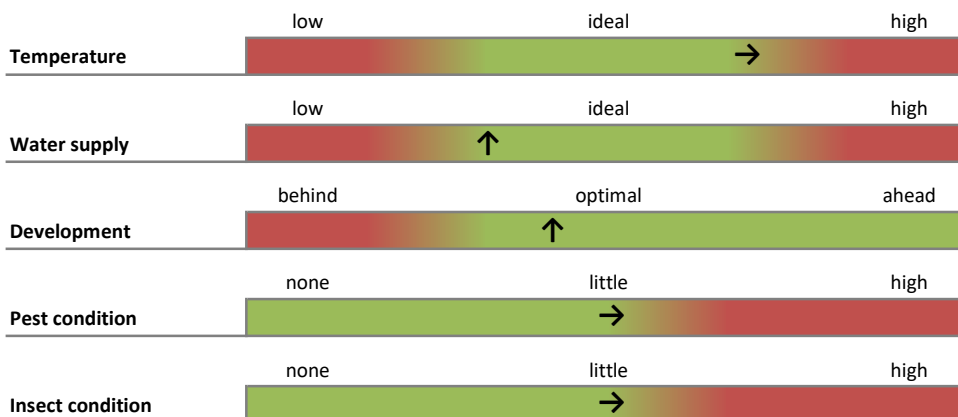
# Report on Weather and Hop Growing Conditions: Week 23

Report Period: June 03, 2019 - June 09, 2019

## ELBE SAALE



**Comments:** The high temperatures in the middle of the week pushed up the length-growth of the plants. This week there was no rain but there is still enough water in the subsoil. One of the most important activities is still the control of Peronospora. In some cases, a strong infestation of aphids was already determined.



(Tendency: stable ↑, decreasing ←, increasing →)

