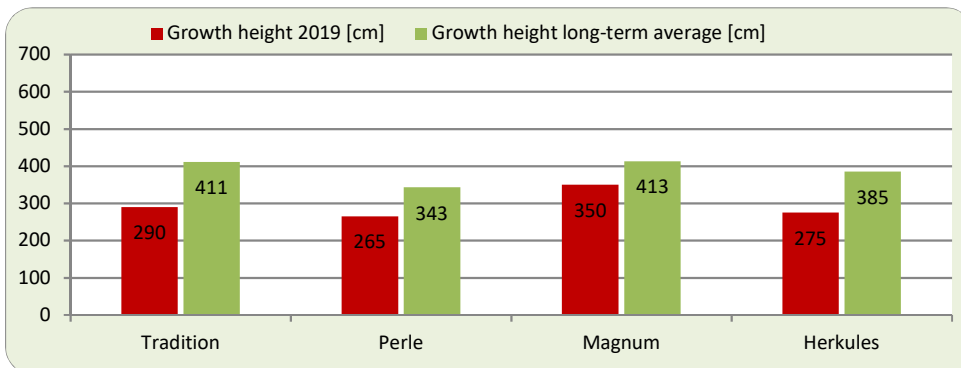
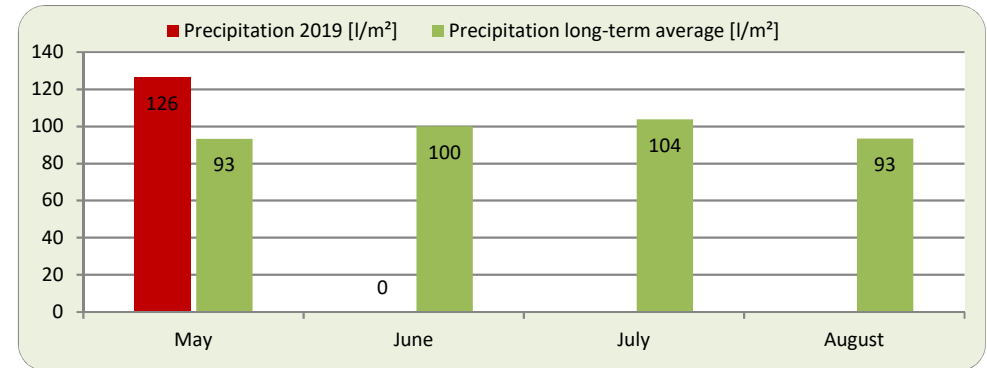
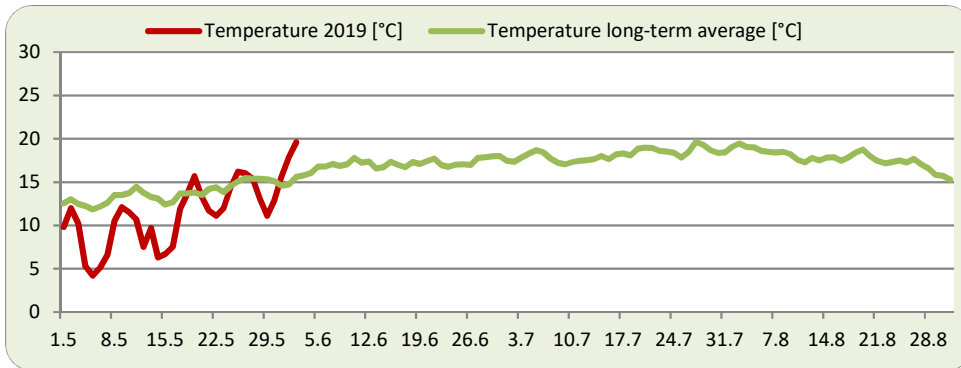


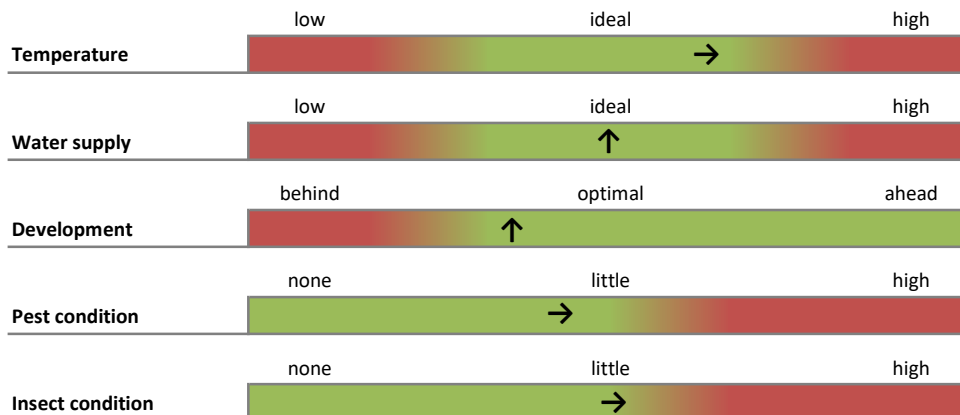
# Report on Weather and Hop Growing Conditions: Week 22

Report Period: May 27, 2019 - June 02, 2019

## HALLERTAU



**Comments:** The warm weather this week ensured a strong growth of the hop plants. At the beginning of the week, there were again extensive rain showers, which supplied the soil well with water. In some varieties a first infestation of spider mites was observed. Some farms started with the 2nd hilling of the rows and carried out plant protection measures against powdery mildew.

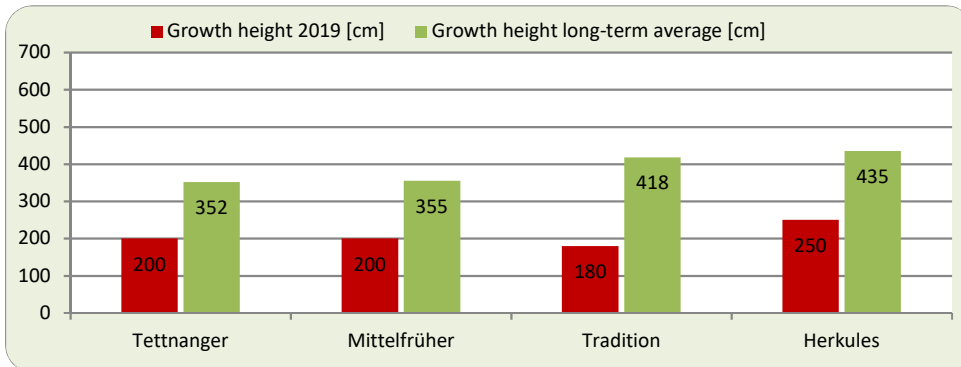
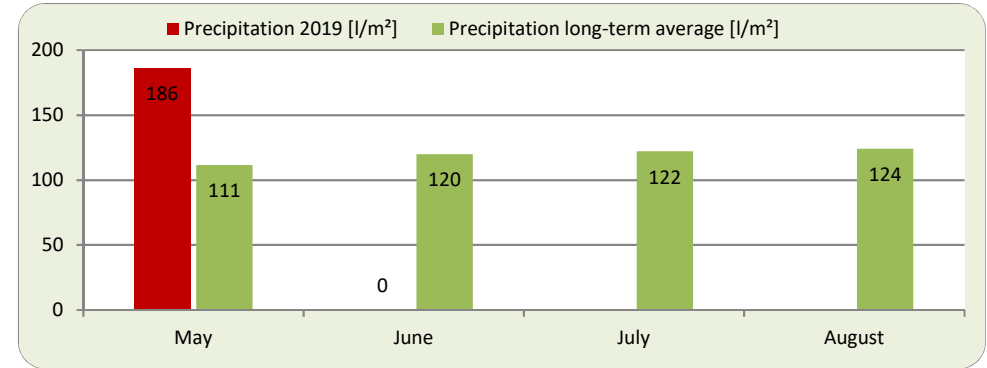
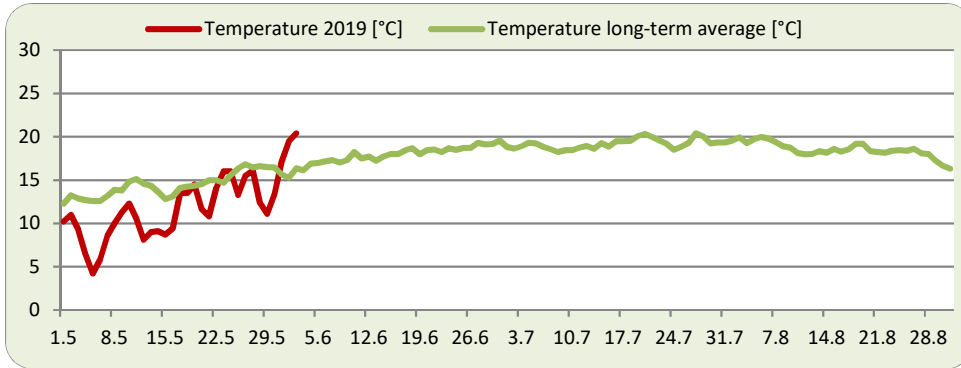


(Tendency: stable ↑, decreasing ←, increasing →)

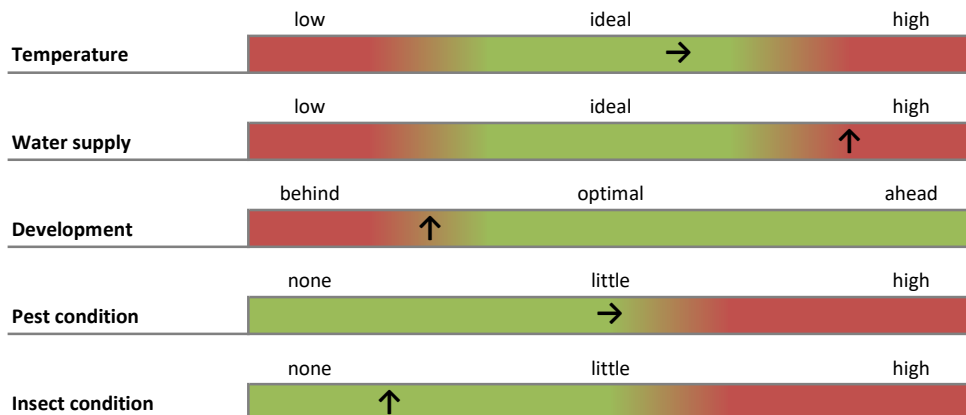
# Report on Weather and Hop Growing Conditions: Week 22

Report Period: May 27, 2019 - June 02, 2019

## TETTNANG



**Comments:** Depending on the variety, the growth stage is 8 to 14 days behind the long-term average. Due to further rainfall, the water supply to the soil is still very good. This week there was a first spray warning for all varieties against Peronospora.



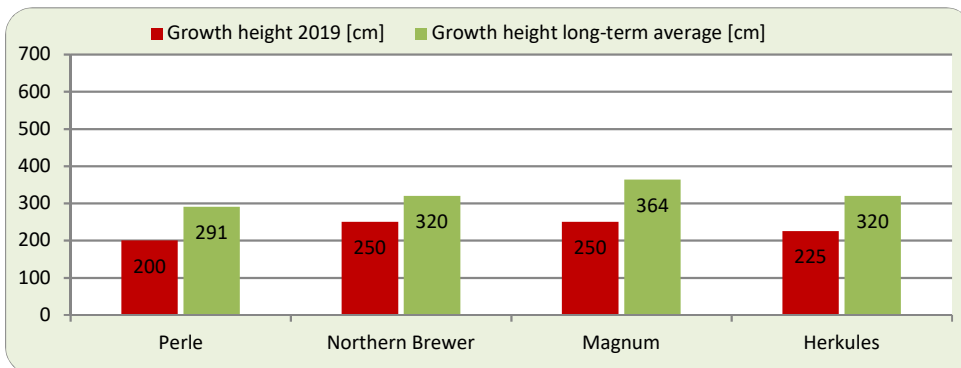
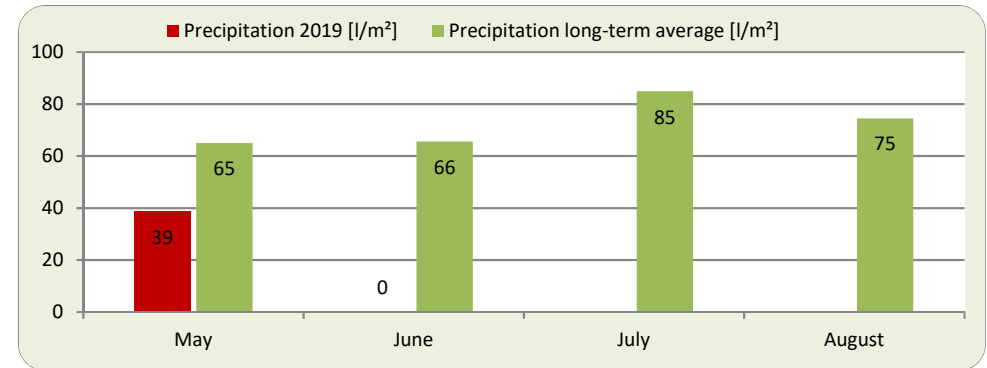
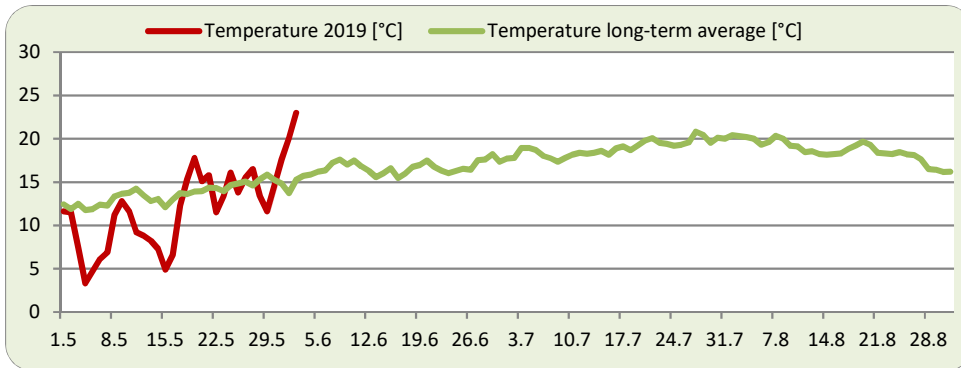
(Tendency: stable ↑, decreasing ←, increasing →)



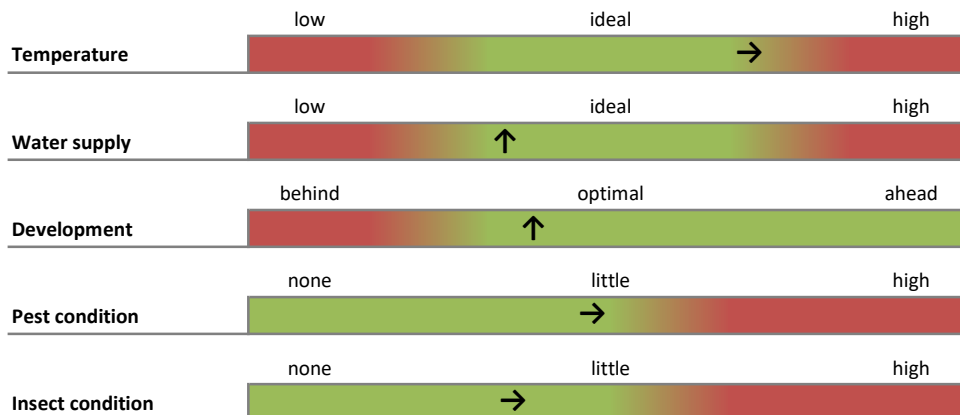
# Report on Weather and Hop Growing Conditions: Week 22

Report Period: May 27, 2019 - June 02, 2019

## ELBE SAALE



**Comments:** Due to the warmer temperatures, the plants were able to grow significantly in length, but they are still below the long-term average. The soils are still sufficiently supplied with water. Further treatments against Peronospora were carried out and sporadic spider mites were detected. With a few exceptions, the hilling of the rows has been completed.



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