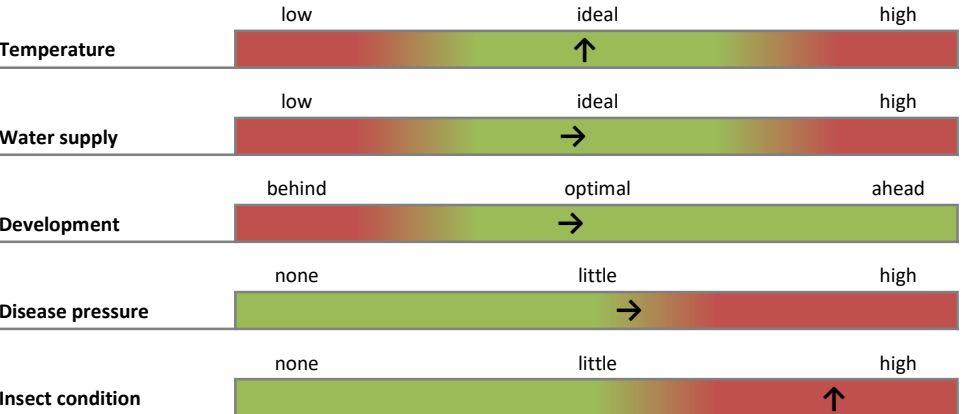
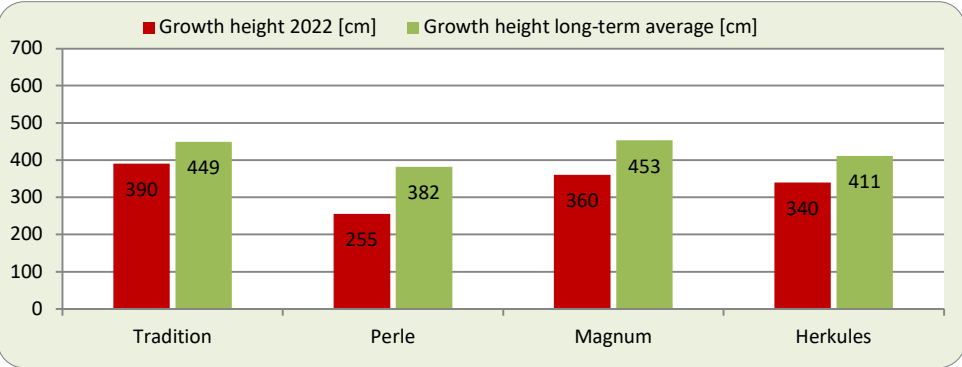
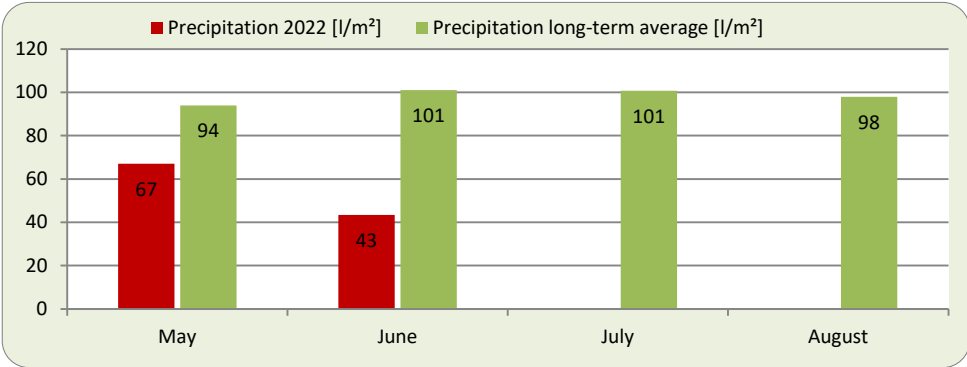
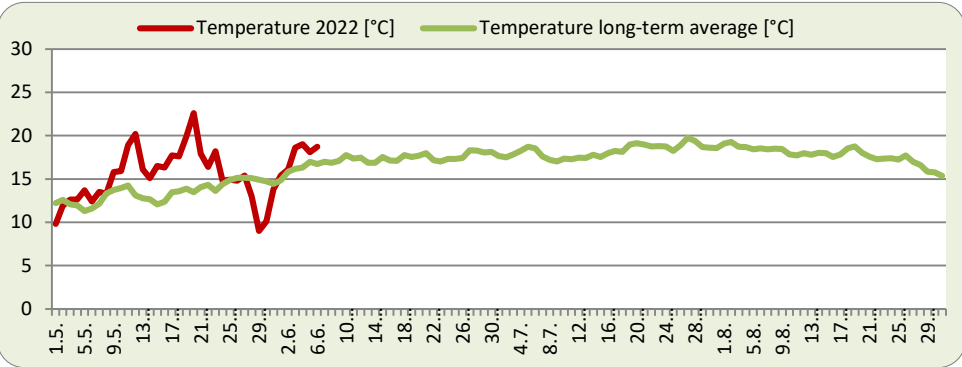


Report on Weather and Hop Growing Conditions: Week 22

Report Period: May 30, 2022 - June 5, 2022

HALLERTAU



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

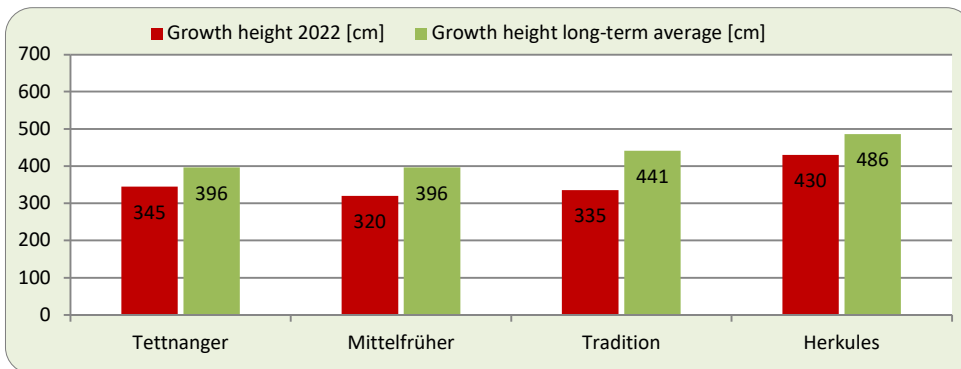
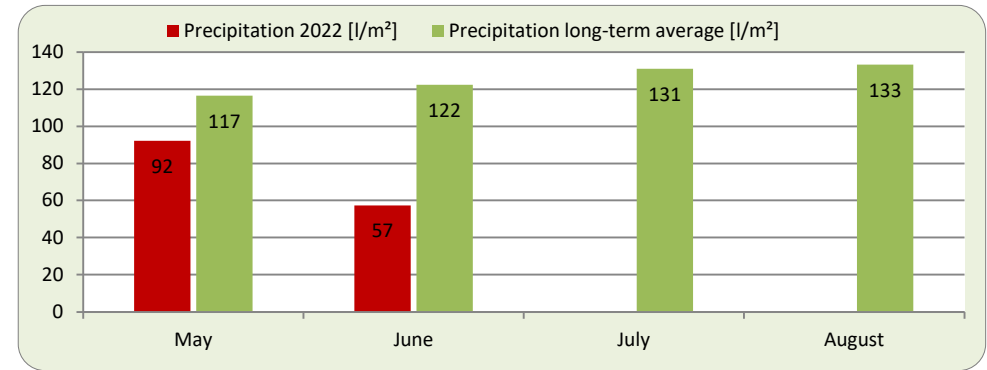
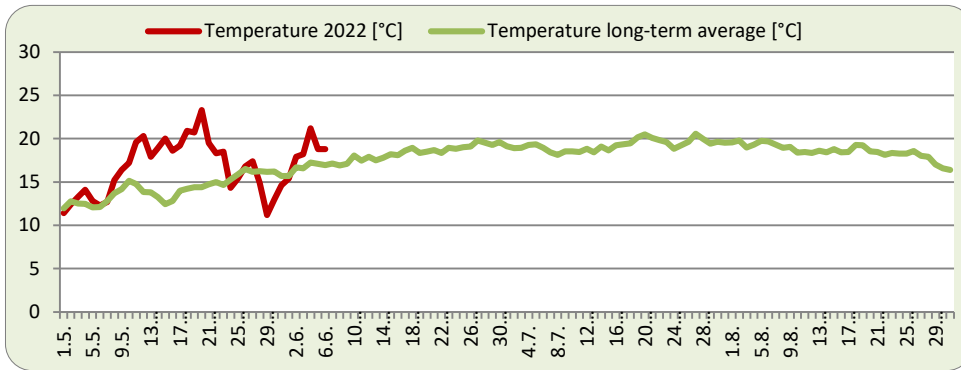
Comments: Good growing conditions prevailed due to abundant rainfall and warm temperatures. Soil cultivation and re-training were the main operations. Treatments against aphid infestation, as well as preventive treatments against powdery mildew were carried out.



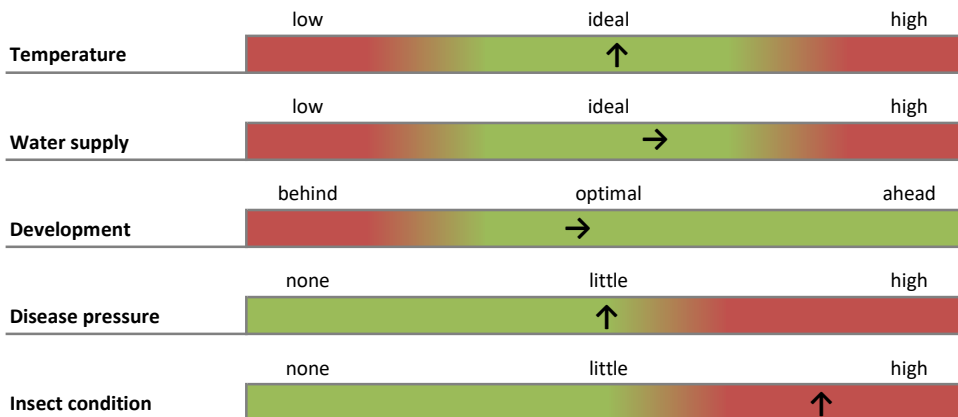
Report on Weather and Hop Growing Conditions: Week 22

Report Period: May 30, 2022 - June 5, 2022

TETTNANG



Comments: Warmer temperatures and rainy days had a very positive effect on plant growth. Although the hops have increased in height, they are still below the long-term average. Current work includes re-routing and plowing rows. Treatments against aphids were carried out.



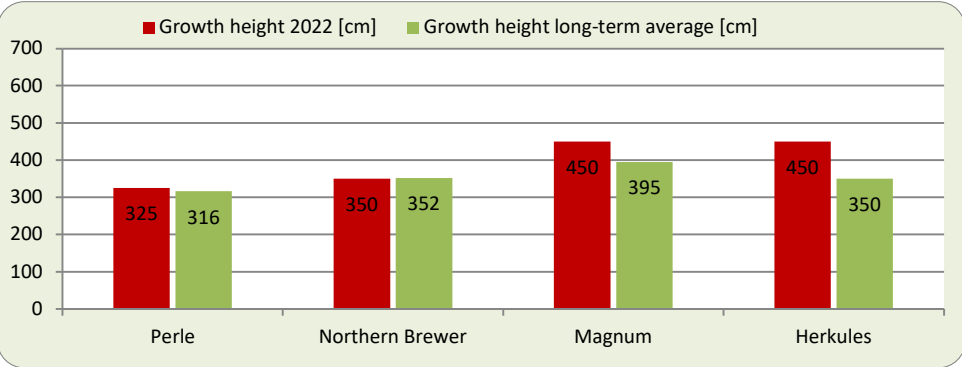
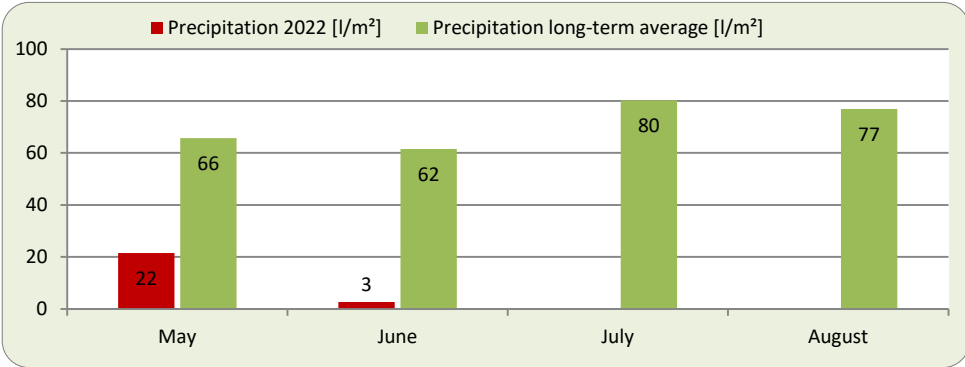
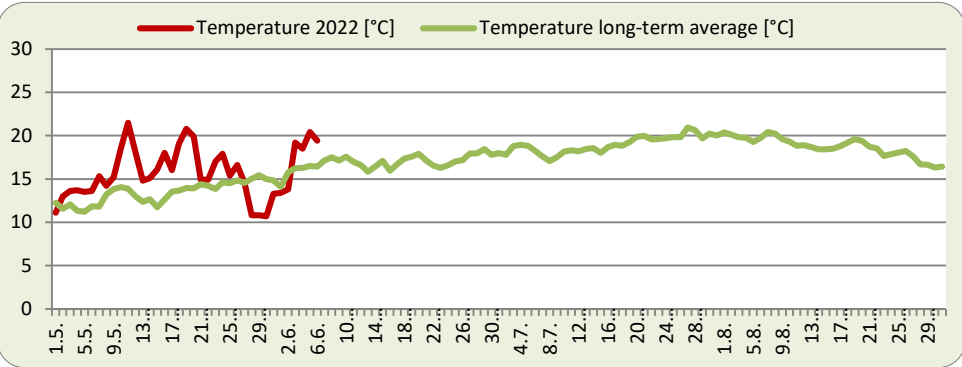
(Tendency: stable ↑, decreasing ←, increasing →)



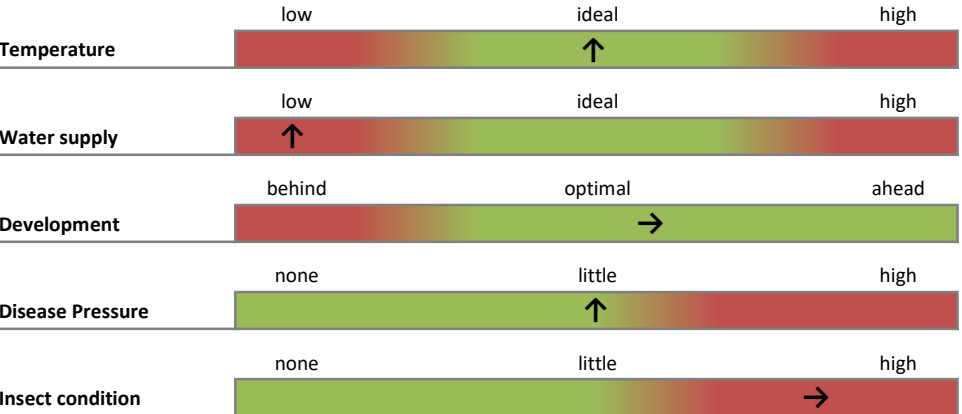
Report on Weather and Hop Growing Conditions: Week 22

Report Period: May 30, 2022 - June 5, 2022

ELBE SAALE



Comments: The water supply of the soils remains poor. Some farms have therefore already started irrigation. However, the plants are developing very well and in some cases are well above the long-term average. Due to the high influx of aphid flies, plant protection measures were carried out on those hops where the control threshold was reached.



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

