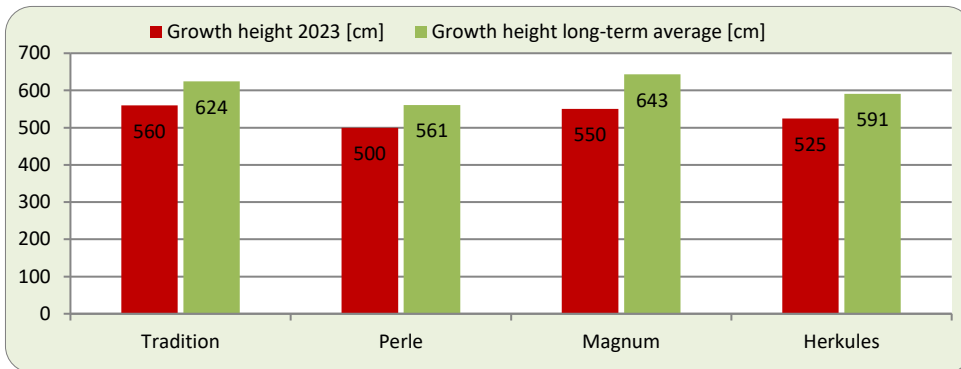
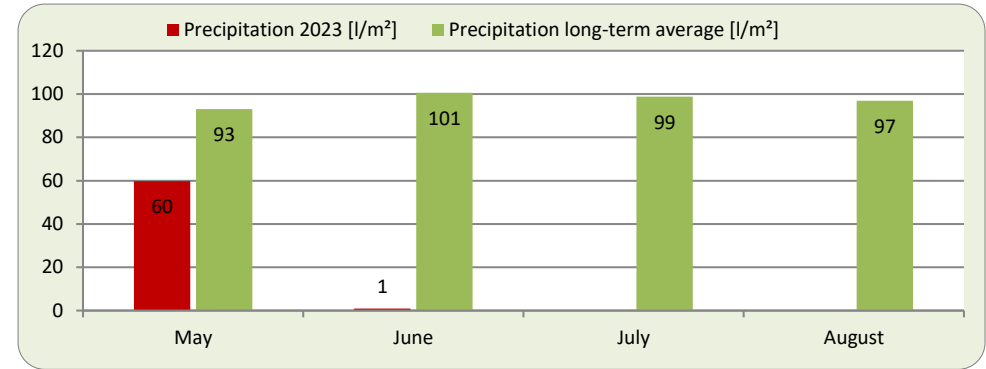
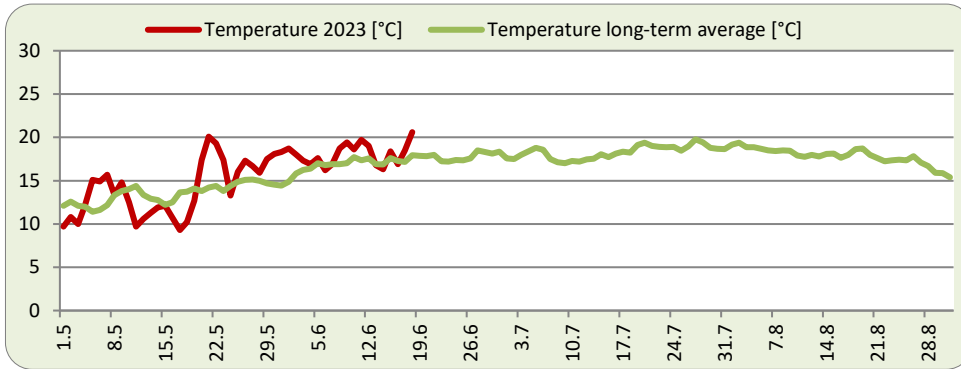


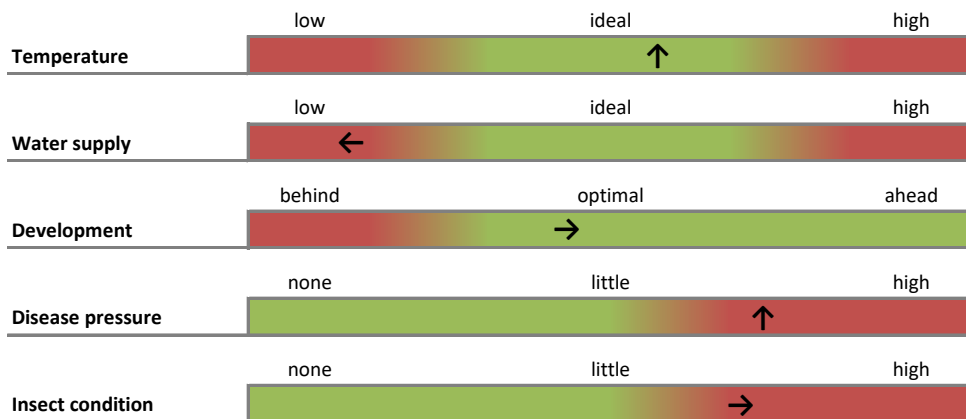
Report on Weather and Hop Growing Conditions: Week 24

Report Period: June 12, 2023 - June 18, 2023

HALLERTAU



Comments: The persistent drought is now making itself visible in some fields. The water supply is still sufficient, but fertilizer applications during the last weeks were no longer available for the plants due to the drought. Besides defoliation, growers have been busy with tillage and crop protection measures. Downy mildew, powdery mildew as well as aphid treatments were applied.

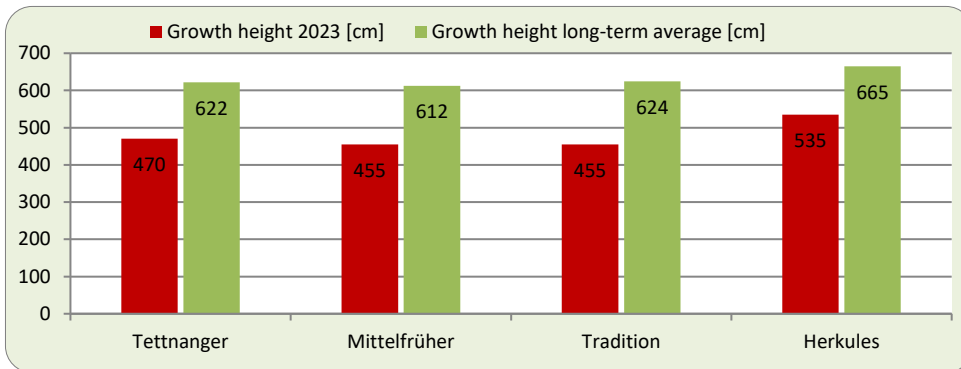
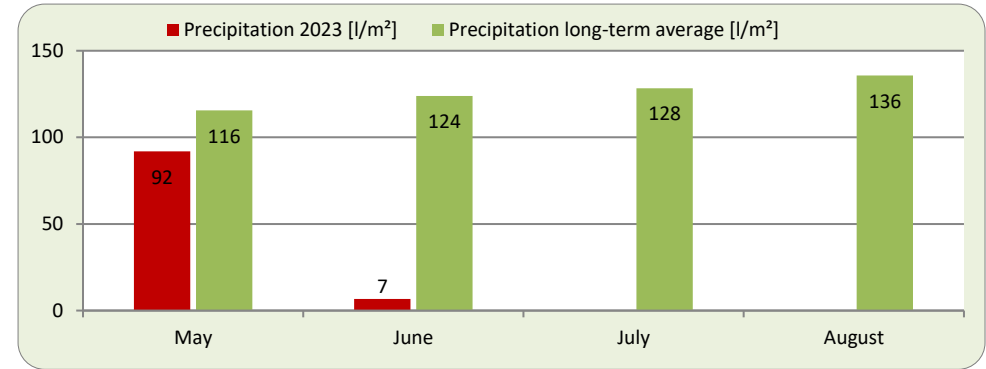
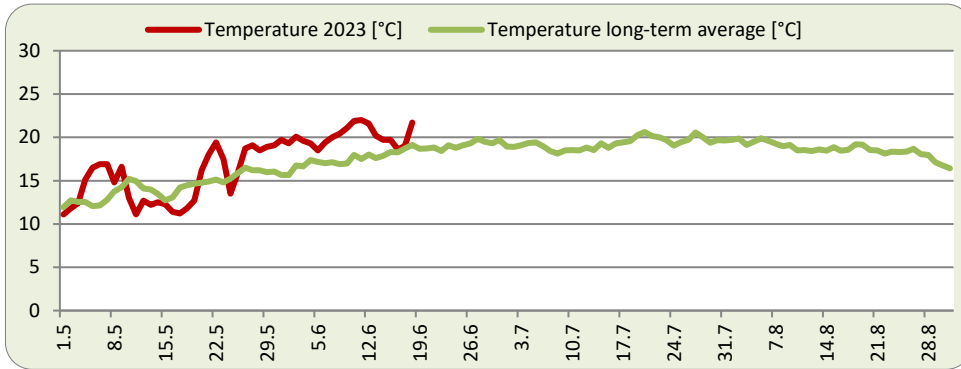


(Tendency: stable ↑, decreasing ←, increasing →)

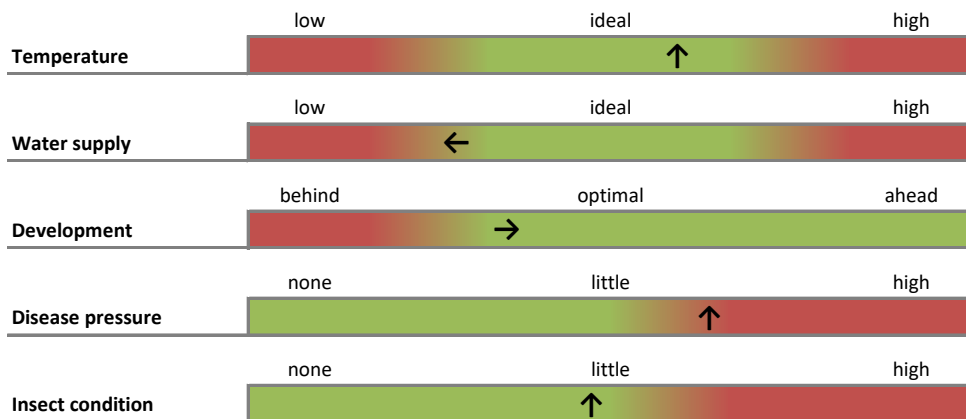
Report on Weather and Hop Growing Conditions: Week 24

Report Period: June 12, 2023 - June 18, 2023

TETTANANG



Comments: It is still sunny and dry. Meanwhile, the soils urgently needed water. Therefore, some farms have started irrigation. Current work includes defoliation as well as soil cultivation and plant protection measures against powdery mildew and downy mildew.

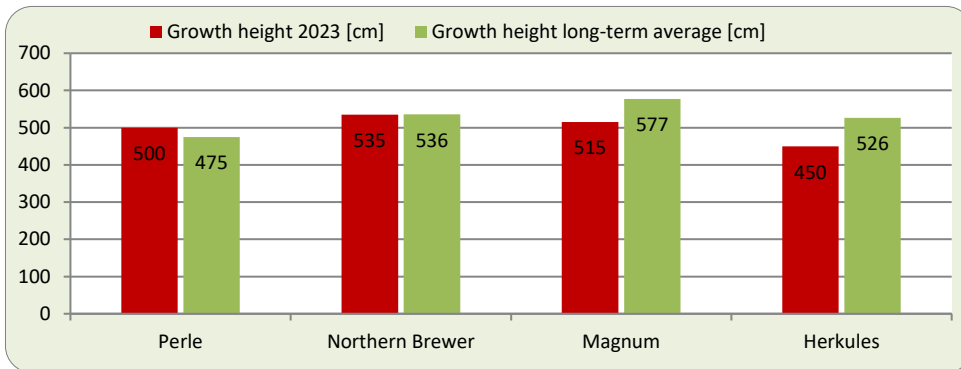
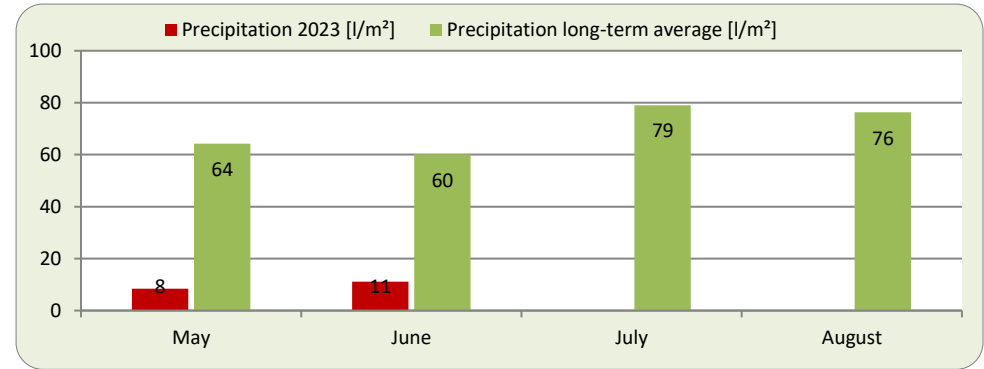
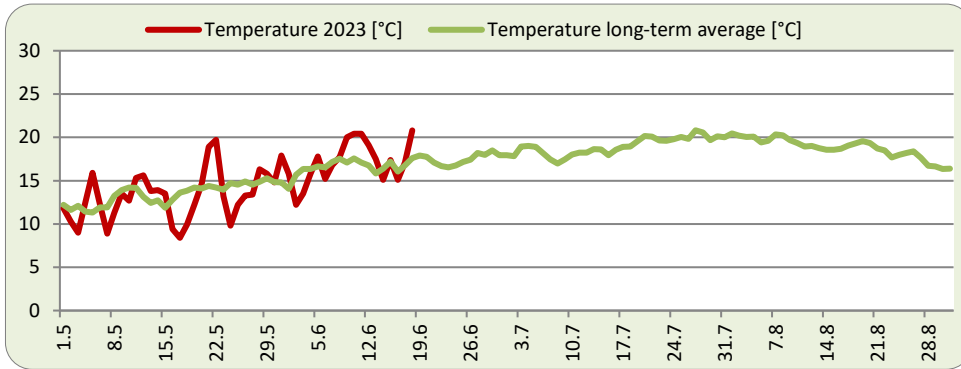


(Tendency: stable ↑, decreasing ←, increasing →)

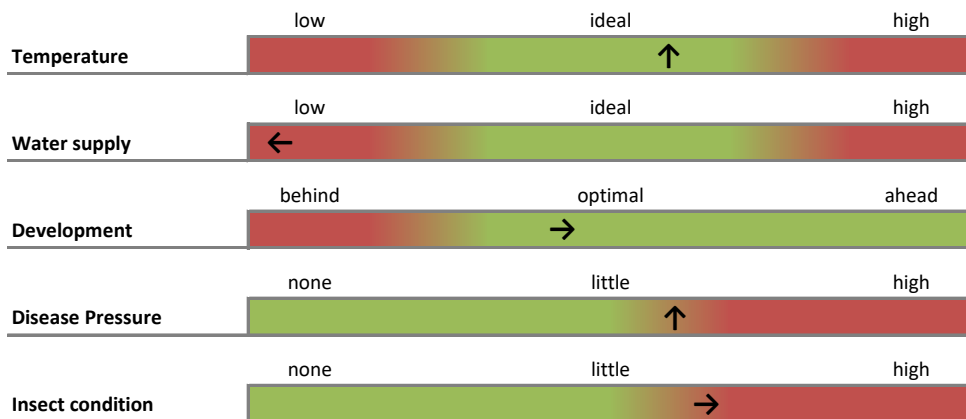
Report on Weather and Hop Growing Conditions: Week 24

Report Period: June 12, 2023 - June 18, 2023

ELBE SAALE



Comments: Large parts of the growing area have been waiting for precipitation for weeks now, which is why some fields are now irrigated. While summer temperatures prevailed, the farms were busy with sowing the catch crops and the second plowing of the rows. Plant protection measures against downy and powdery mildew as well as aphids and spider mites have been applied.



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