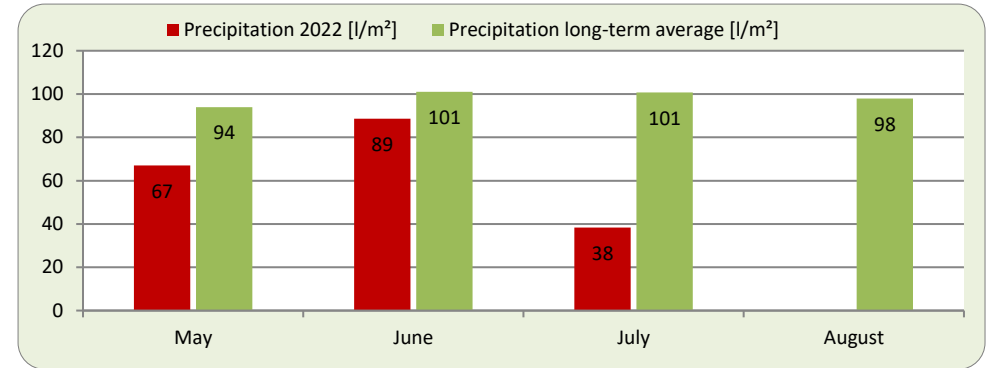
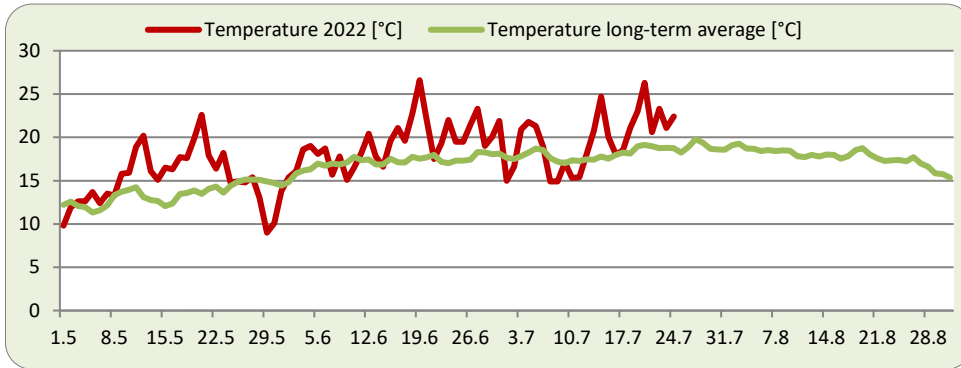


Report on Weather and Hop Growing Conditions: Week 29

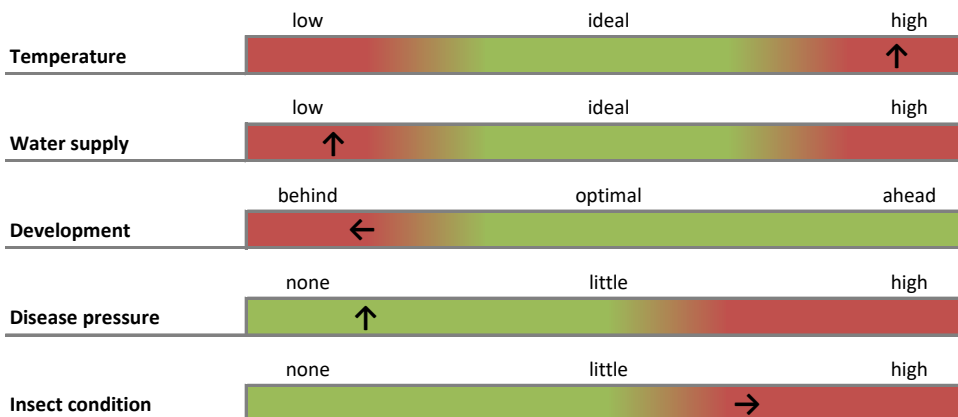
Report Period: July 18, 2022 - July 24, 2022

HALLERTAU



Variety	Comment	Development
Tradition	Full bloom / start of cone set	-
Perle	Full bloom	--/-
Magnum	Full bloom / start of cone set	-
Herkules	Full bloom / start of cone set	-/o

(++ very good; + good; o average; - weak; -- very weak)



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

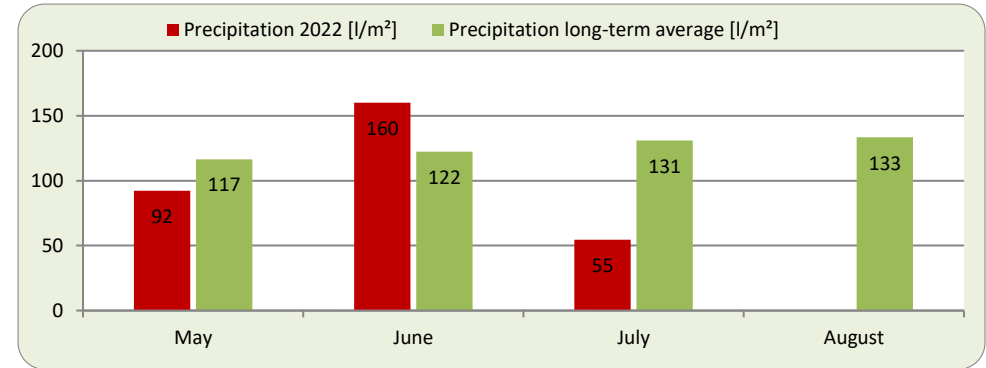
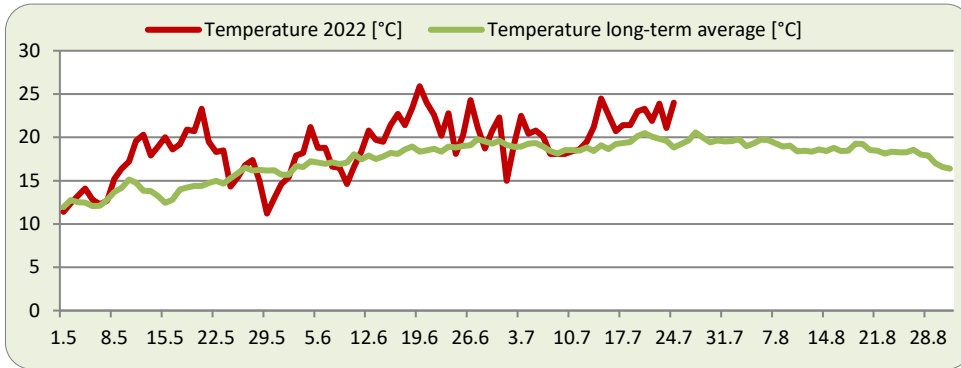
Comments: Last week, high summer temperatures prevailed with some heat days (>30°C). Local thundershowers with very different amounts of precipitation only locally improved the water supply. The red spider mite continues to cause increased pest pressure.



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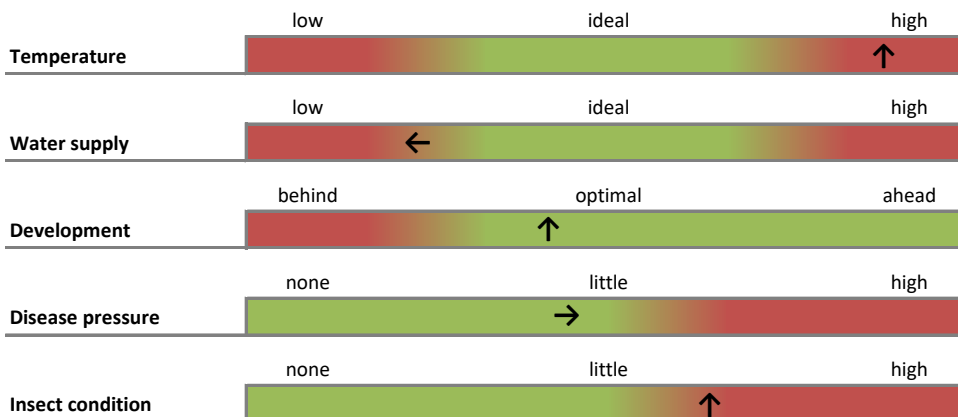
Report Period: July 18, 2022 - July 24, 2022

TETTANG



Variety	Comment	Development
Tettninger	Cone set	o
Mittelfrüher	Blooming / start of cone set	o
Tradition	Blooming / start of cone set	o
Herkules	Blooming / start of cone set	o/+

(++ very good; + good; o average; - weak; -- very weak)



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

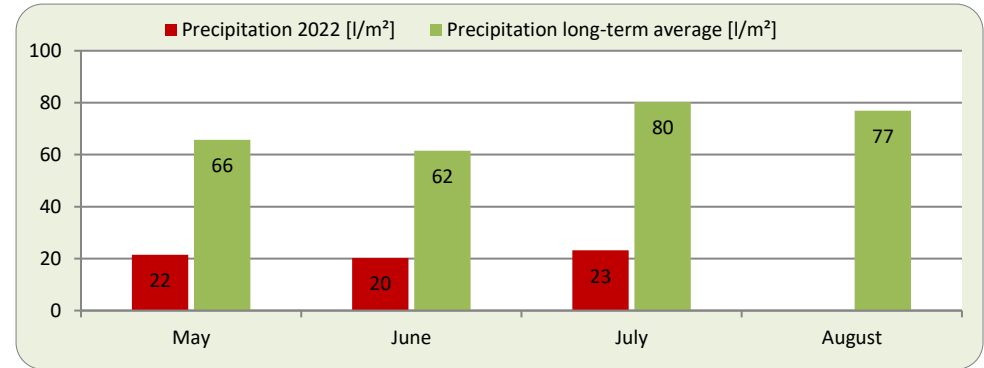
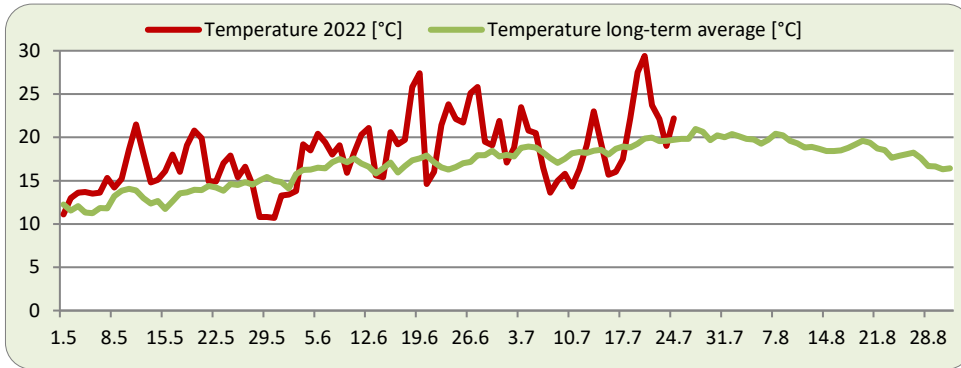
Comments: The water supply is also continuously getting worse in the Tettang growing area. Most hops are starting to develop cones. A downy mildew spray warning call was released towards the weekend.



Report on Weather and Hop Growing Conditions: Week 29

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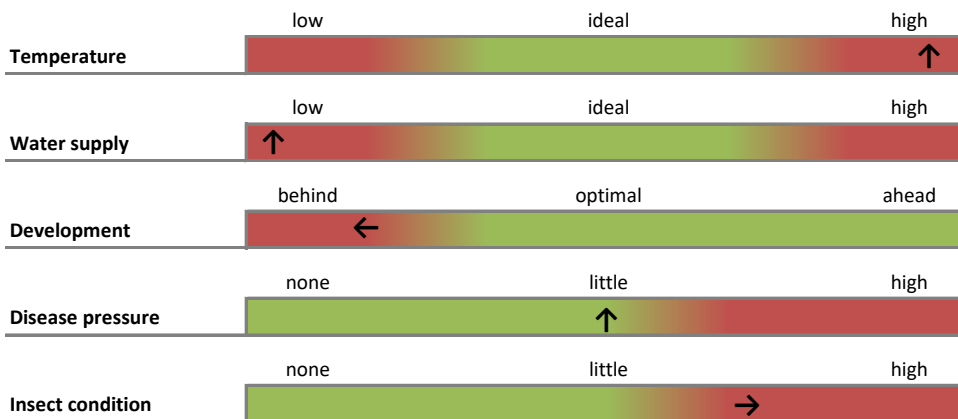
ELBE SAALE



Comments: Due to a heat wave with night temperatures above 20°C and a continued lack of rainfall growing conditions got even worse. The persistent drought is particularly problematic for baby hops. Pest pressure is still present.

Variety	Comment	Development
Perle	Full bloom / start of cone set	-
Northern Brewer	Full bloom / start of cone set	-
Magnum	Full bloom	-
Herkules	Full bloom	-/o

(++ very good; + good; o average; - weak; -- very weak)



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

