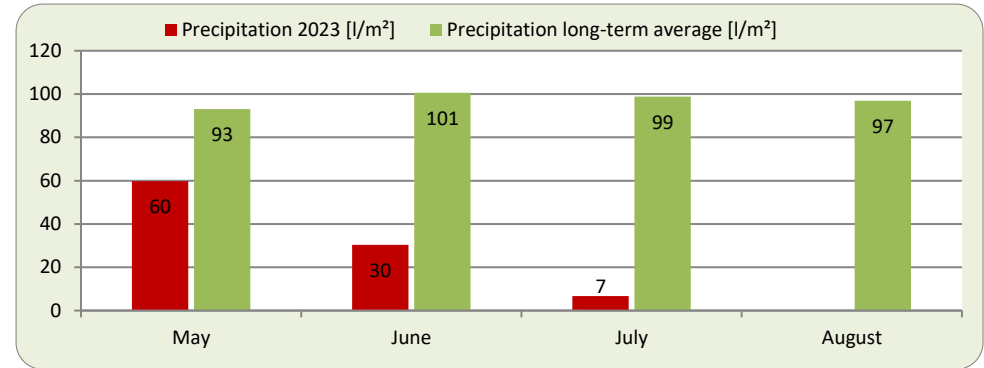
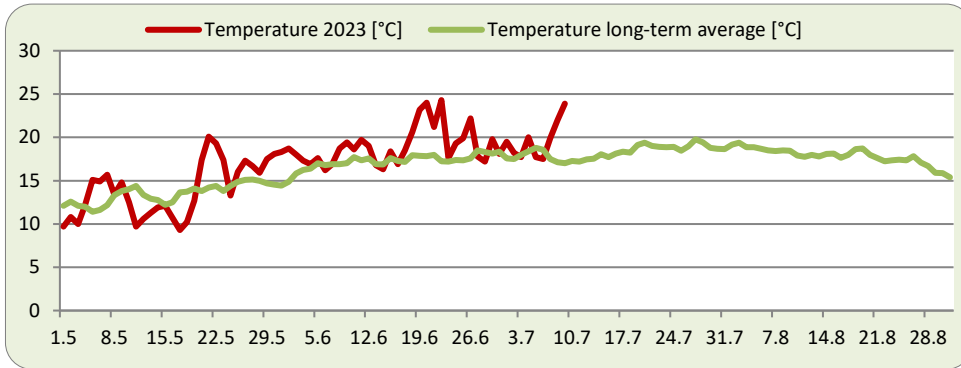


Report on Weather and Hop Growing Conditions: Week 27

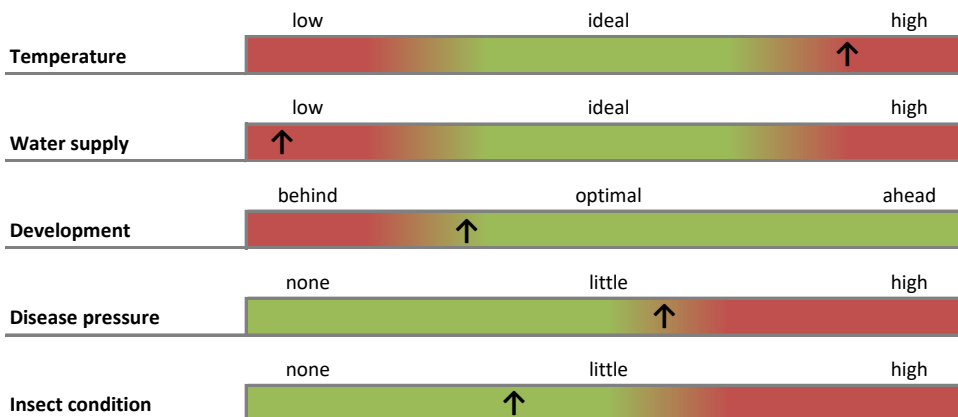
Report Period: July 3, 2023 - July 9, 2023

HALLERTAU



Variety	Comment	Development
Tradition	start of bloom	-
Perle	start of bloom	0 / -
Magnum	start of bloom	0 / -
Herkules	start of bloom	0 / -

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



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

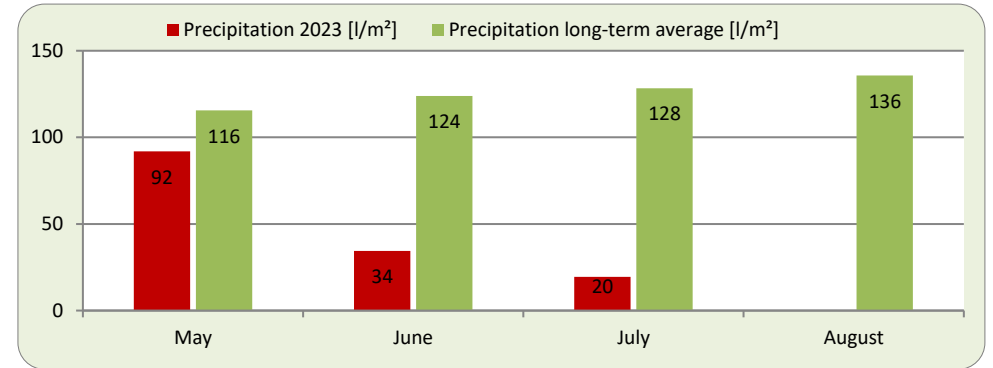
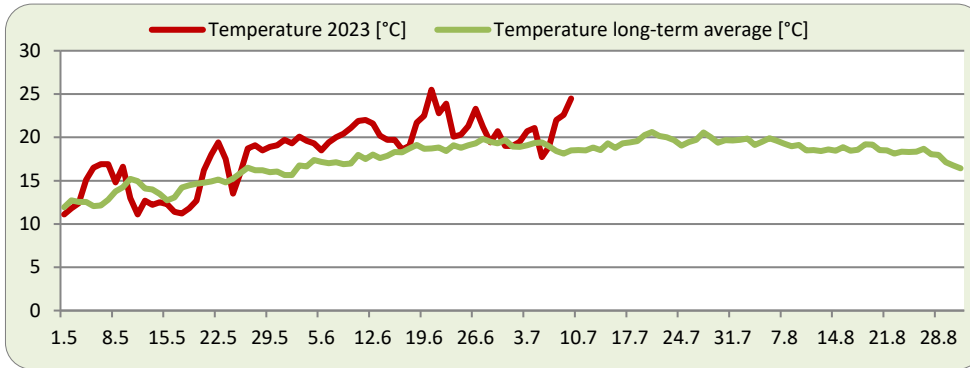
Comments: The drought continues. Most hops have started to bloom. Defoliation has been completed. Disease and pest pressure remains moderate. Powdery mildew occurs occasionally.



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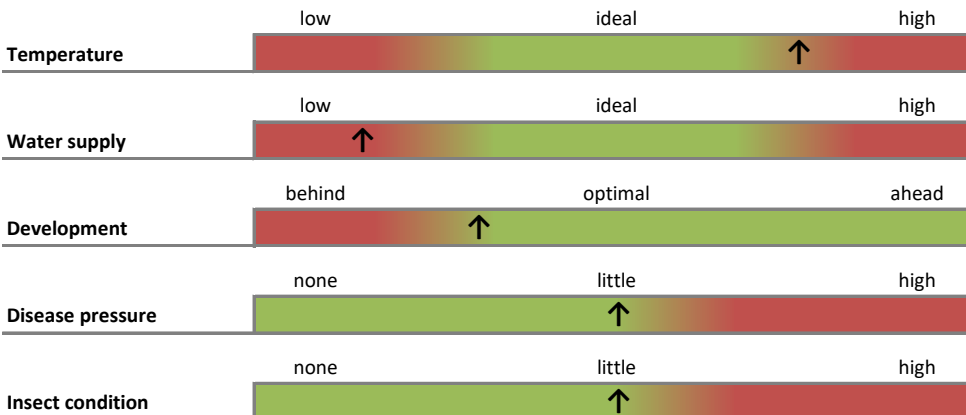
TETTANG



Variety	Comment	Development
Tettanager	formation of lateral arms / start of bloom	0 / -
Mittelfrüher	formation of lateral arms / start of bloom	0 / -
Tradition	start of bloom	0 / -
Herkules	formation of lateral arms / start of bloom	0 / -

Comments: The midsummer, dry weather continues in Tettang. The water supply is becoming less. Defoliation work and plant protection measures were carried out.

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



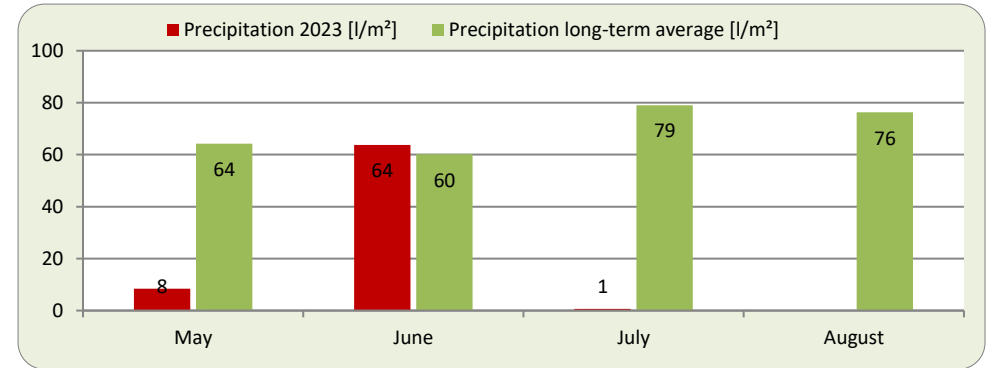
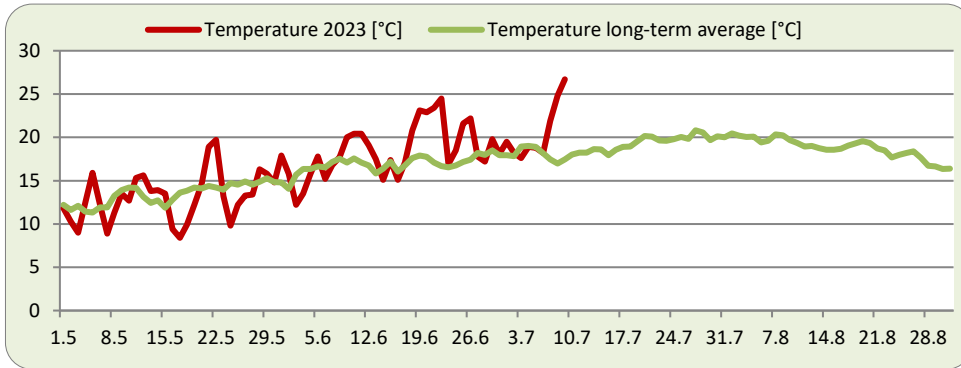
(Tendency: stable ↑, decreasing ←, increasing →)



Report on Weather and Hop Growing Conditions: Week 27

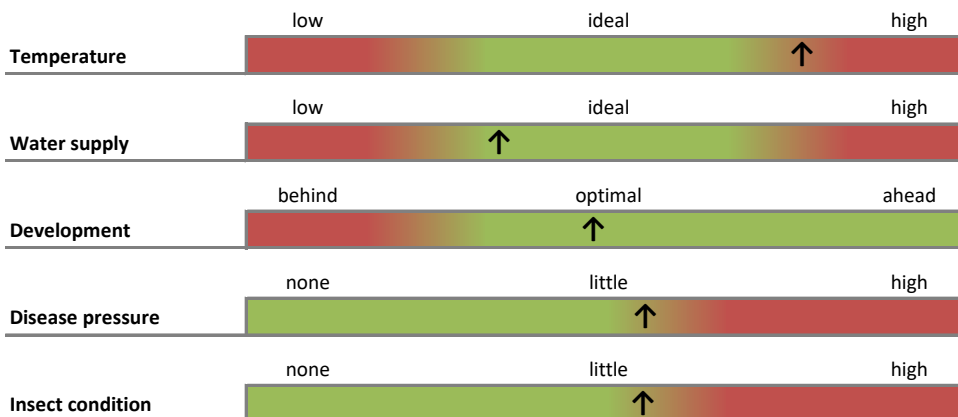
Report Period: July 3, 2023 - July 9, 2023

ELBE SAALE



Variety	Comment	Development
Perle	trellis height / formation of lateral arms	0
Northern Brewer	formation of lateral arms / start of bloom	0
Magnum	trellis height / formation of lateral arms	0
Herkules	trellis height / formation of lateral arms	0

(++ very good; + good; 0 average; - weak; -- very weak)



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

Comments: Pleasant temperatures initially brought optimal growing conditions. However, by the weekend, daytime temperatures rose above 30° C. Northern Brewer and Saazer started flowering, the other varieties formed lateral arms. Several farms were still busy with defoliation and tillage. Locally, sprays were applied against downy and powdery mildew, as well as aphids and spider mites

