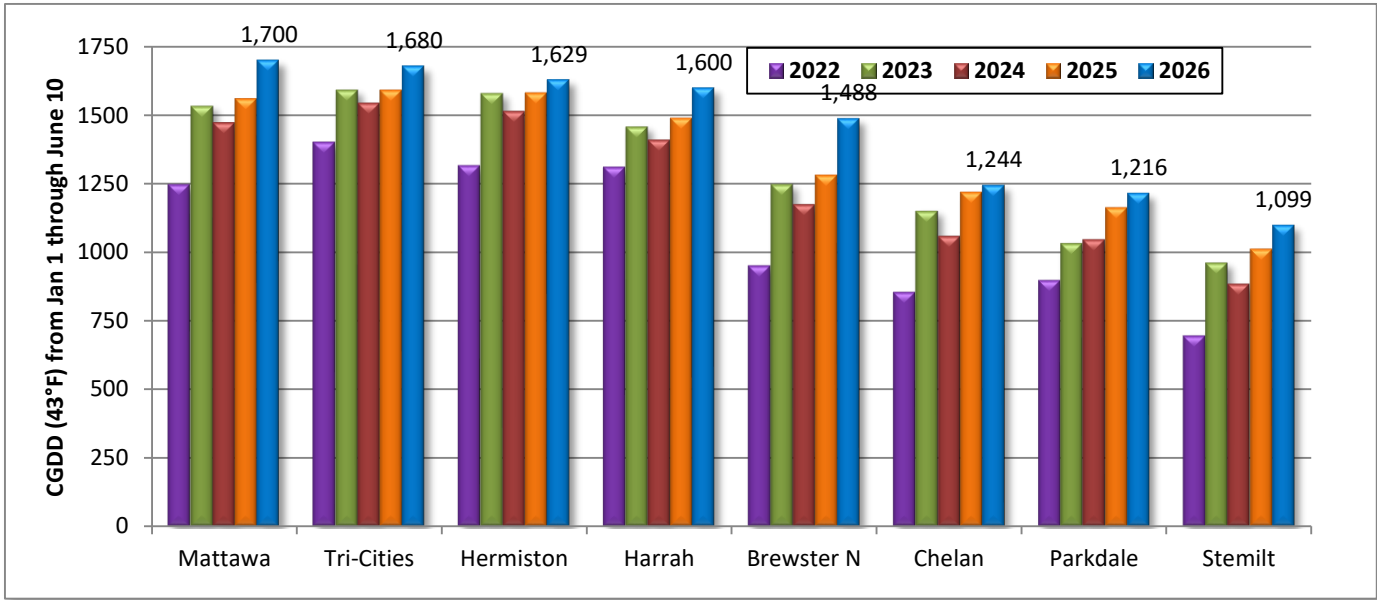


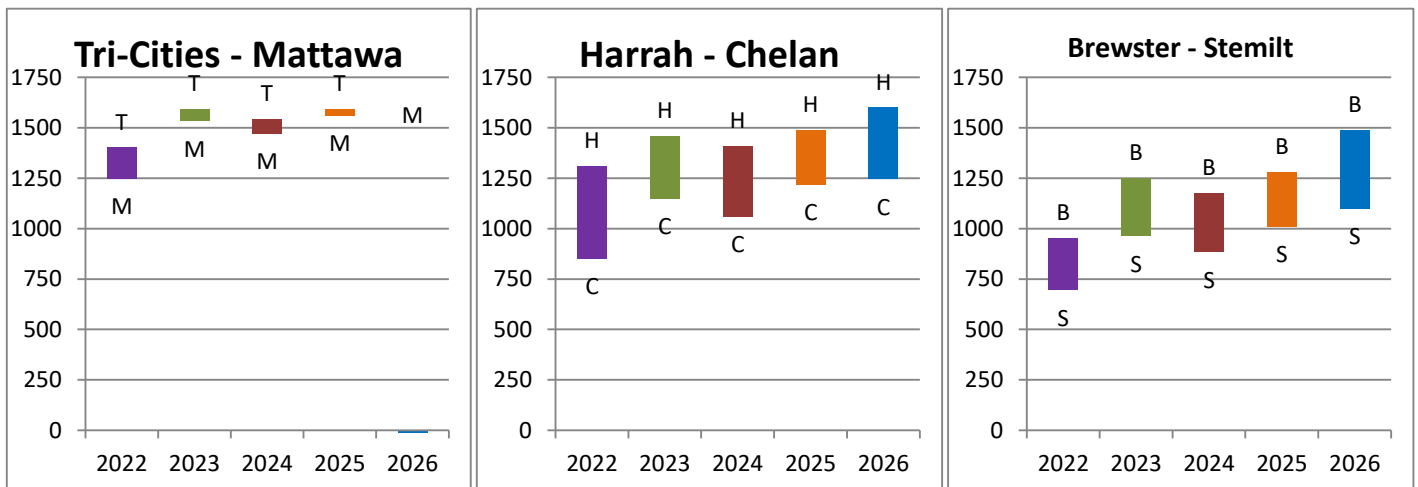
Cumulative Growing Degree Days (CGDD) year-to-date, as of June 10, 2026

Spread Analysis using Agrimet Methodology with Upper Threshold 86°F, Lower Threshold 43°F



Region	Station	2022	2023	2024	2025	2026	Difference 2026 - 2025	
Mattawa	MATT	1,247	1,533	1,472	1,560	1,700	140	9%
Tri-Cities	LEGW	1,402	1,592	1,543	1,591	1,680	89	6%
Hermiston	HRMO	1,316	1,580	1,513	1,581	1,629	49	3%
Harrah	HRHW	1,310	1,458	1,408	1,489	1,600	111	7%
Brewster N	BF	951	1,249	1,174	1,281	1,488	207	16%
Chelan	MASW	854	1,150	1,059	1,219	1,244	25	2%
Parkdale	PARO	897	1,032	1,046	1,163	1,216	53	5%
Stemilt	STEM	696	962	884	1,012	1,099	87	9%

Spreads as of June 10 (Accumulated GDD Differences between):



	2022	2023	2024	2025	2026
Tri-Cities (LEGW) and Mattawa (MATT)	155	59	71	31	-21
Harrah (HRHW) and Chelan (MASW)	456	307	350	270	355
Brewster Flat (BF) and Stemilt (STEM)	256	287	290	269	389



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