



Seasonal Snapshot | Updates and Insights

15 August 2025



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15 August 2025

Temperature

Mean, Minimum and Maximum

Rainfall

Monthly Rainfall

Heat Units

Heat Units (HU) and Growing Degree Days (GDD)

Chill Models

Richardson Cold Units

Infruitec Cold Units

Chill Portions



Temperature

TEMPERATURE & RAINFALL FOR 1 – 15 AUGUST: 2024/25

** Different station than 2024's report



Area	Average Temperature				Maximum Temperature				Minimum Temperature				Avg Daily Maximum Temp				Avg Daily Minimum Temp				Total Rainfall			
	2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24	
Avontuur (Langkloof)	9,8	8,9	0,9	▲	24,6	21,2	3,4	▲	-1,2	-3,7	2,5	▲	16,1	17,1	-1,0	▼	3,5	2,0	1,5	▲	4	5	-1	▼
Elgin**	10,5	10,4	0,0	▬	24,2	21,9	2,3	▲	0,1	0,1	0,0	▬	16,1	15,3	0,8	▲	4,6	5,5	-0,9	▼	58	95	-37	▼
Ermelo	9,8	12,7	-2,9	▼	22,8	26,7	-4,0	▼	-1,9	-0,6	-1,4	▼	18,9	22,4	-3,5	▼	1,6	4,0	-2,4	▼	10	1	9	▲
Franschhoek	12,2	11,3	0,9	▲	24,8	23,1	1,7	▲	5,2	2,3	2,9	▲	17,7	16,5	1,2	▲	7,5	6,8	0,7	▲	78	124	-46	▼
Greyton**	12,4	11,3	1,2	▲	26,4	22,8	3,6	▲	0,0	0,0	0,0	▬	18,5	17,9	0,6	▲	6,6	5,6	1,0	▲	8	26	-22	▼
Joubertina (Langkloof)	11,6	11,1	0,5	▲	26,8	25,7	1,1	▲	0,0	-0,1	0,1	▲	19,0	19,8	-0,8	▼	5,1	3,9	1,2	▲	1	2	-1	▼
Koue Bokkeveld	9,3	7,8	1,5	▲	21,6	21,6	0,0	▬	0,6	-1,9	2,3	▲	14,4	14,5	-0,1	▼	5,5	1,7	4,2	▲	31	81	-50	▼
Ladismith	11,9	11,6	0,3	▲	26,3	23,9	2,4	▲	3,3	1,1	2,2	▲	17,3	18,0	-0,7	▼	7,4	6,3	1,1	▲	6	181	-174	▼
Misgund (Langkloof)	9,9	8,9	1,1	▲	24,3	21,4	2,9	▲	-3,4	-3,8	0,4	▲	17,3	17,8	-0,5	▼	2,9	1,1	1,8	▲	3	5	-2	▼
Montagu	11,1	10,0	1,1	▲	28,7	25,9	2,7	▲	-1,5	-3,2	1,7	▲	19,9	19,1	0,8	▲	3,4	2,5	0,9	▲	3	21	-18	▼
Nuy**	10,3	9,8	0,5	▲	27,9	23,1	4,7	▲	-1,6	-2,2	0,6	▲	18,7	17,7	1,0	▲	2,9	2,1	0,8	▲	6	15	-9	▼
Piketberg	9,7	9,2	0,5	▲	23,3	23,7	-0,4	▼	0,3	0,0	0,0	▬	15,5	15,3	0,2	▲	3,9	3,7	0,2	▲	83	154	-71	▼
Robertson**	11,8	10,3	1,6	▲	31,4	25,0	6,4	▲	-0,2	-6,8	6,6	▲	23,5	19,7	3,8	▲	2,9	2,6	0,3	▲	5	54	-49	▼
Simondium	11,7	10,8	0,9	▲	23,6	22,5	1,1	▲	4,4	2,5	1,9	▲	17,1	15,9	1,2	▲	7,0	6,6	0,4	▲	42	104	-62	▼
Stellenbosch	12,1	11,2	0,9	▲	24,0	22,2	1,8	▲	5,4	3,1	2,3	▲	17,1	15,6	1,5	▲	7,4	6,5	0,9	▲	49	113	-64	▼
Tulbagh	11,0	10,6	0,4	▲	25,4	23,0	2,4	▲	0,4	0,8	-0,4	▼	17,2	16,9	0,3	▲	4,9	5,6	-0,7	▼	46	78	-33	▼
Villiersdorp	11,9	11,2	0,7	▲	25,8	23,1	2,7	▲	2,4	1,0	1,4	▲	16,8	16,9	-0,1	▼	6,9	6,1	0,8	▲	22	92	-70	▼
Vrystaat	9,8	11,3	-1,5	▼	20,7	24,7	-4,0	▼	0,1	-1,9	2,0	▲	17,3	20,3	-3,0	▼	3,5	3,2	0,3	▲	18	2	17	▲
Vyeboom**	11,8	11,4	0,4	▲	24,4	24,1	0,3	▲	1,3	0,7	0,6	▲	17,0	15,8	1,2	▲	6,7	6,5	0,2	▲	80	105	-25	▼
Waterberg	14,2	16,8	-2,6	▼	25,8	30,4	-4,7	▼	2,2	5,3	-3,1	▼	21,8	25,9	-4,1	▼	6,5	8,6	-2,1	▼	8	0	8	▲
WBV – Noord	9,6	9,5	0,1	▲	24,7	23,1	1,6	▲	-0,3	-0,5	0,1	▲	16,9	16,7	0,2	▲	2,9	2,2	0,7	▲	28	61	-34	▼
WBV – Suid**	9,5	9,0	0,5	▲	24,9	22,4	2,5	▲	-0,7	0,8	-1,5	▼	17,3	15,3	2,0	▲	2,9	3,9	-1,0	▼	48	85	-37	▼
Wellington	11,0	10,8	0,2	▲	23,8	21,7	2,1	▲	2,5	0,8	1,8	▲	18,3	16,5	1,8	▲	5,4	6,1	-0,7	▼	55	41	14	▲
Wolseley	11,3	11,0	0,3	▲	24,6	25,4	-0,9	▼	0,6	0,0	0,6	▲	18,1	17,4	0,7	▲	4,7	4,9	-0,2	▼	49	69	-20	▼



MEAN TEMPERATURE

The mean temperature for mid - August 2025 ranged between 2°C to 18°C. The coastal regions exhibited higher mean temperatures, particularly the City of Cape Town, Overberg and eastern Langkloof regions.

Compared to the long-term mean, most of the Cape experienced a slight decrease in mean temperature ($\sim 0.5^{\circ}\text{C}$) for this period. However, eastern parts of the Langkloof, City of Cape Town and Overberg experienced an increase.





Rainfall

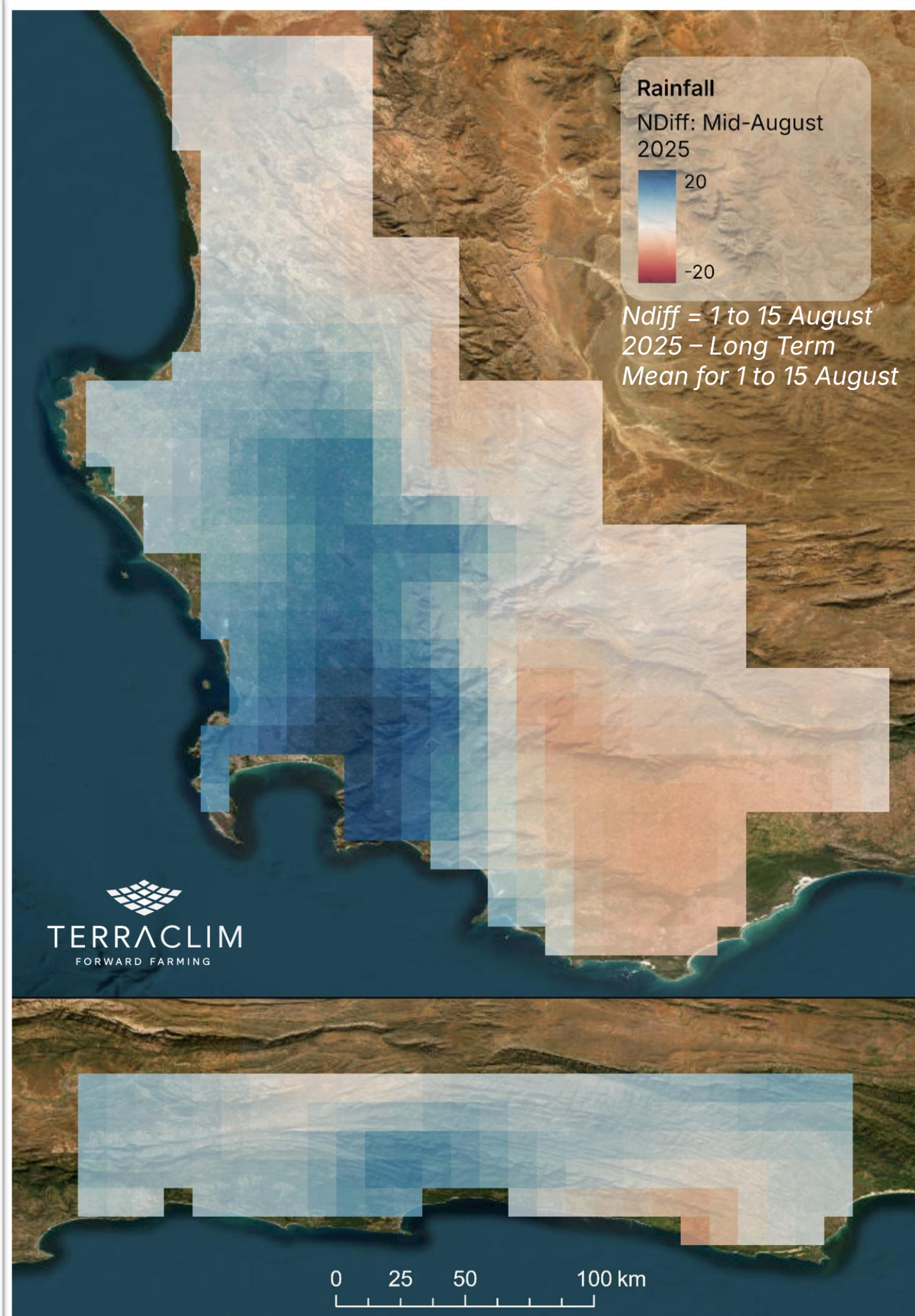
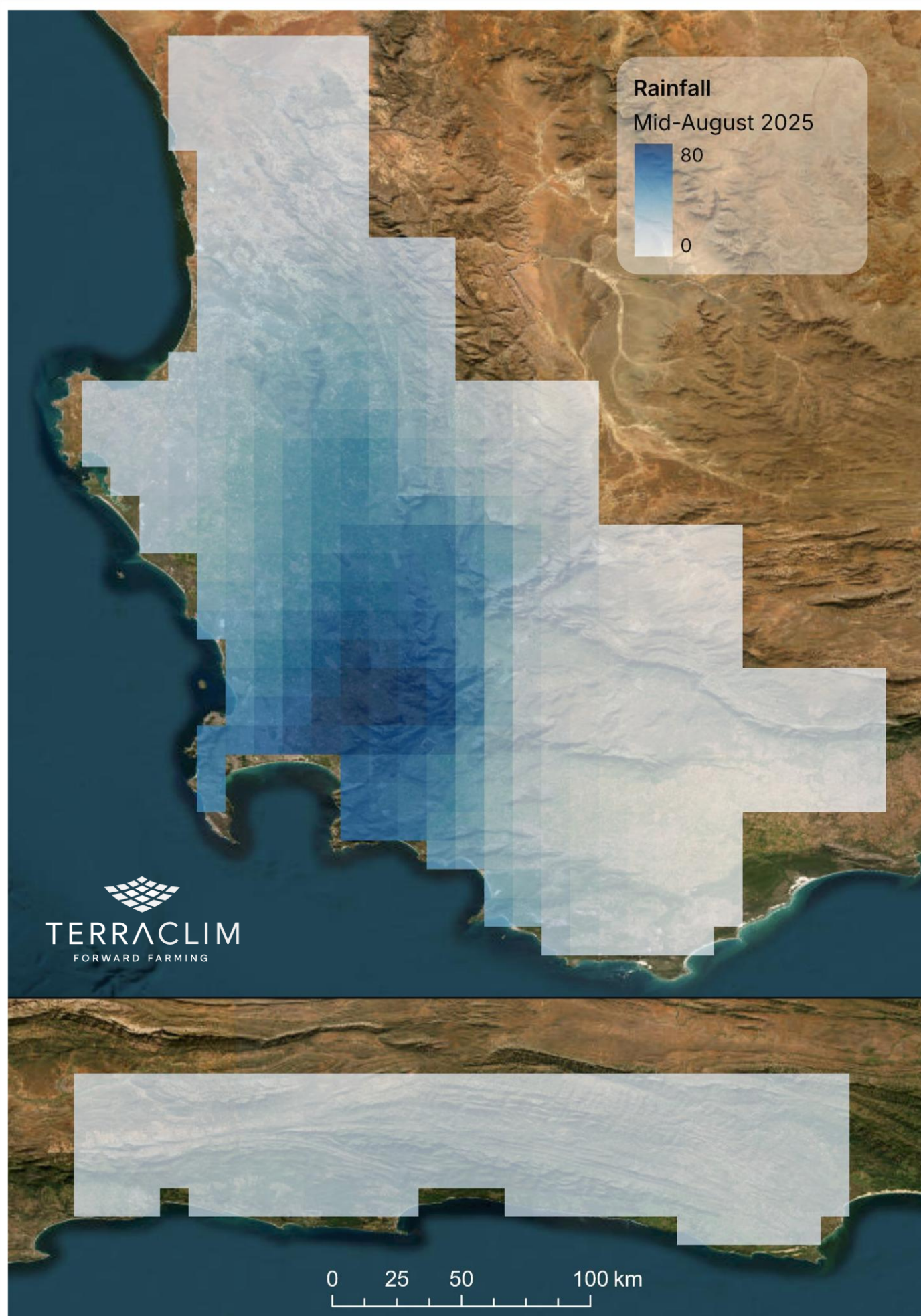




RAINFALL

The total rainfall received for the mid-August 2025 period ranged between 0 – 80 mm across the Cape.

Compared to the long-term average, the Cape Winelands, City of Cape Town and western parts of the Langkloof received more rainfall (~18 mm). On the other hand, the Overberg and parts of the eastern Langkloof coastline were drier (~10mm).



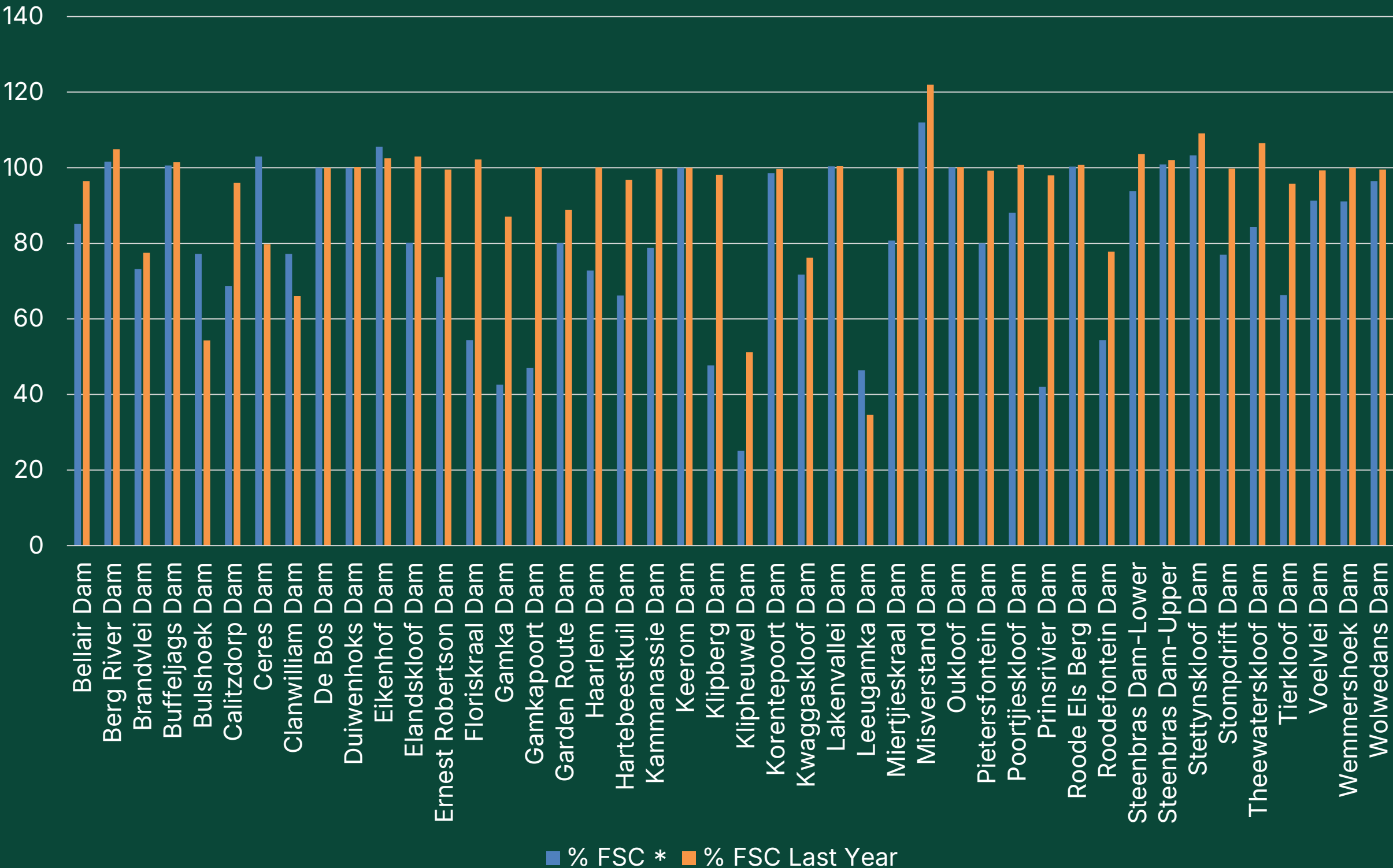
Current Level:

83% as of August 11th, 2025.

This data is sourced from the Department of Water and Sanitation.

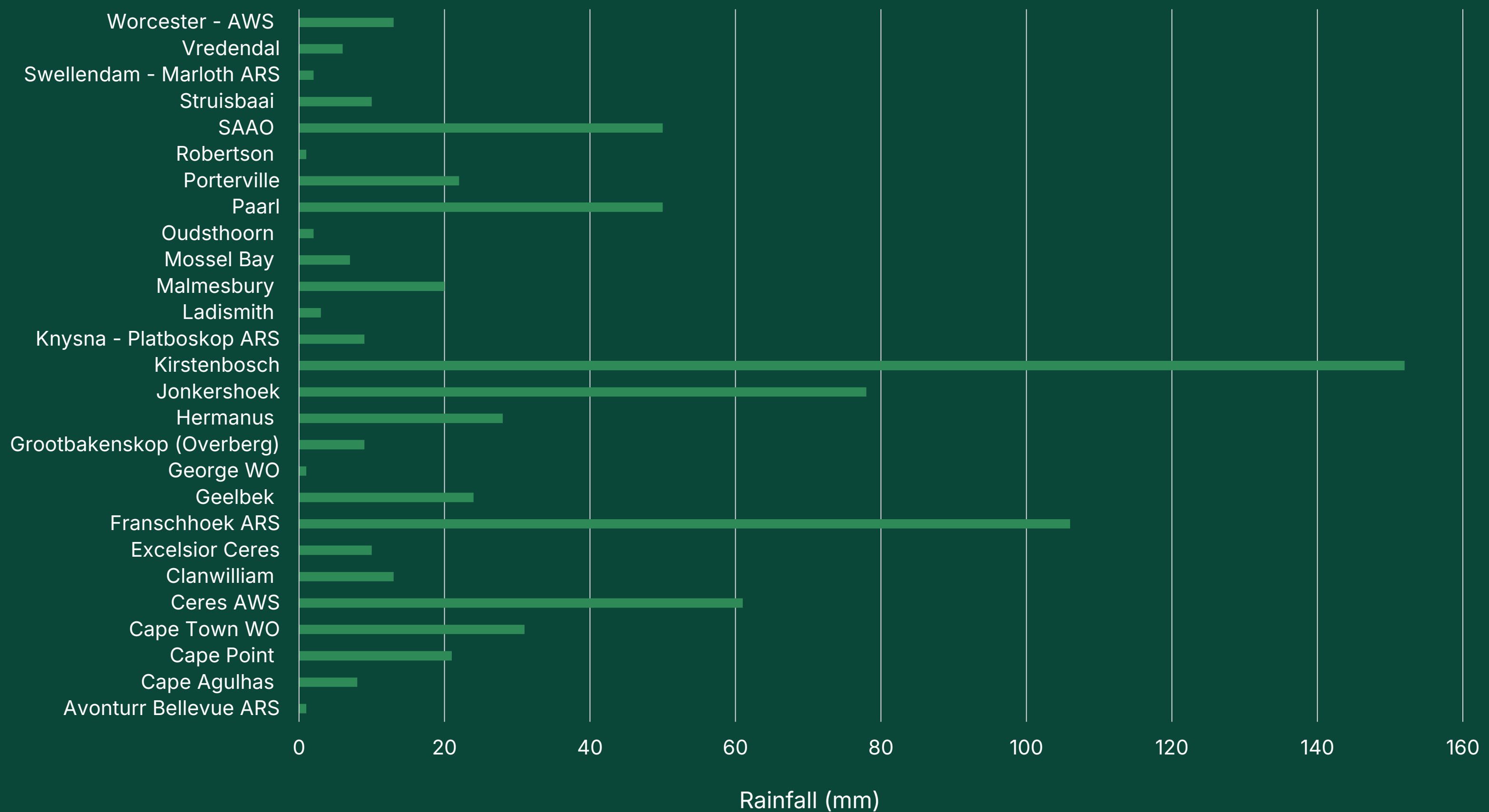


State of Western Cape Dams



*FULL SUPPLY CAPACITY

TerraClim | August Rainfall update from SAWS (1 – 11 August)





Heat Units and Growing Degree Days



MONTHLY HEAT UNITS (HU) & GROWING DEGREE DAYS (GDD) for 1 JULY - 15 AUGUST: 2024/25

** Different station than 2024's report



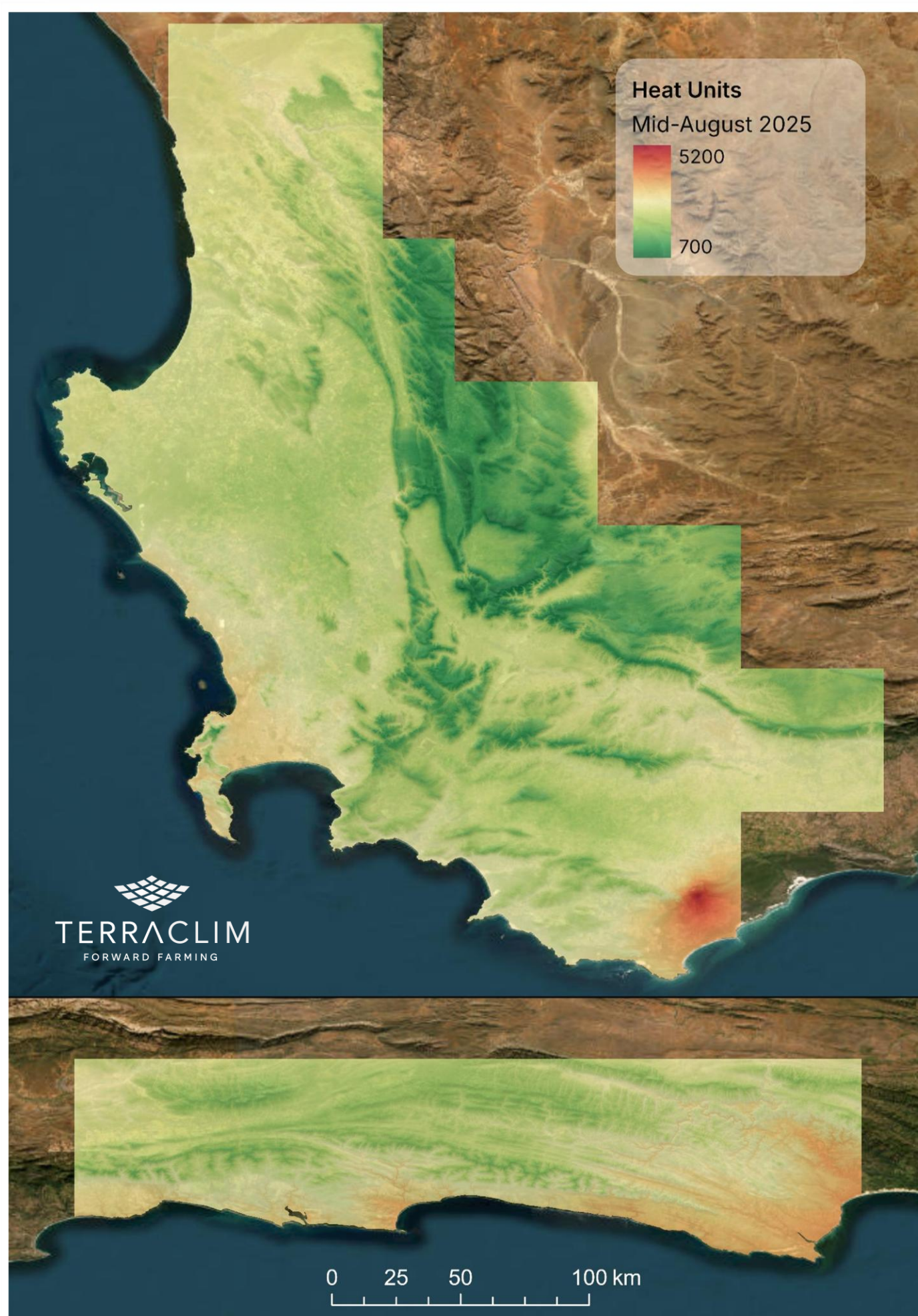
Area	GDD				HEAT UNITS			
	2024	2025	2024 vs 2025		2024	2025	2024 vs 2025	
Avontuur (Langkloof)	-83	-45	38	▲	1466	2140	674	▲
Elgin**	15	-2	-17	▼	1854	2128	274	▲
Ermelo	42	-26	-68	▼	3551	2258	-1293	▼
Franschhoek	68	117	49	▲	2218	3113	895	▲
Greyton**	67	70	3	▲	2627	3185	559	▲
Joubertina (Langkloof)	45	68	23	▲	2641	3085	444	▲
Koue Bokkeveld	-127	-56	71	▲	787	1324	537	▲
Ladismith	50	80	30	▲	2158	2951	793	▲
Misgund (Langkloof)	-76	-35	41	▲	1687	2368	681	▲
Montagu	28	41	13	▲	2470	2928	458	▲
Nuy**	0	7	7	▲	2223	2576	354	▲
Piketberg	-40	-22	18	▲	1280	1953	673	▲
Robertson**	53	68	16	▲	2793	3149	356	▲
Simondium	57	100	44	▲	1885	2756	871	▲
Stellenbosch	54	103	48	▲	2194	3039	845	▲
Tulbagh	58	38	-20	▼	2533	2580	46	▲
Villiersdorp	58	80	22	▲	2311	2749	437	▲
Vrystaat	14	-18	-32	▼	2821	1776	-1045	▼
Vyeboom**	52	81	29	▲	2395	2977	582	▲
Waterberg	261	162	-99	▼	6814	4721	-2093	▼
WBV – Noord	-33	-24	9	▲	1568	1930	361	▲
WBV – Suid**	-36	-14	22	▲	1209	1950	742	▲
Wellington	67	82	15	▲	2143	2572	429	▲
Wolseley	29	55	26	▲	2120	2694	573	▲



HEAT UNITS (1 - 15 AUGUST 2025)

The HU ranged between 700 and 5200. The coastal and low lying regions were warmer and accumulated more HU, specifically the City of Cape Town, Overberg and eastern Langkloof.

Generally, cooler conditions were experienced with an average decrease of ~80 HU, while the eastern Langkloof and Overberg regions experienced an increase (~200 HU).

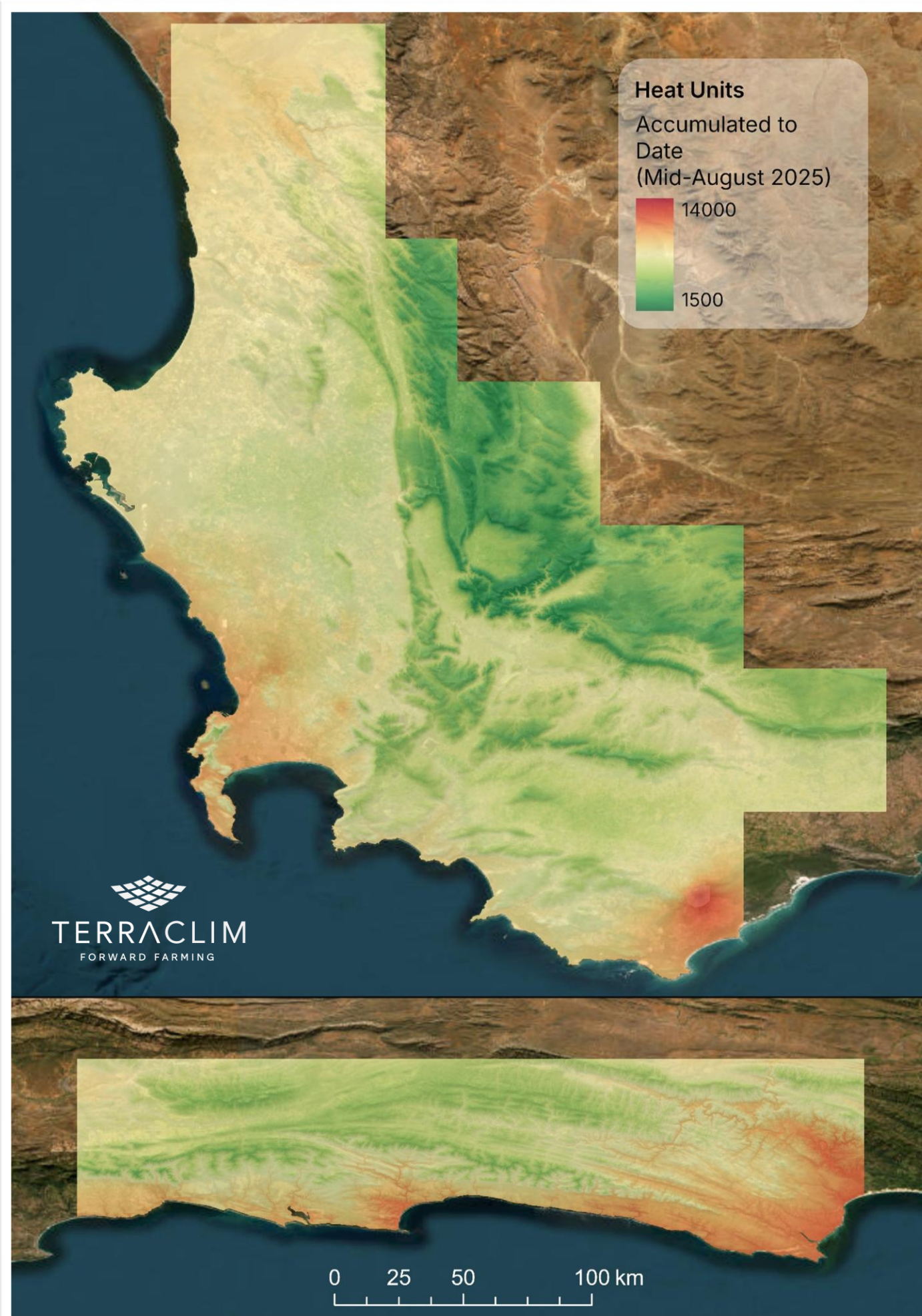




ACCUMULATED HEAT UNITS TO DATE (MID - AUGUST 2025)

The HU ranged between 1500 and 14000. The coastal and low lying regions were warmer and accumulated more HU.

Generally, the Cape experienced cooler conditions with an average decrease of ~230 HU, while the Langkloof, particularly eastern Langkloof, experienced an increase (~330 HU).

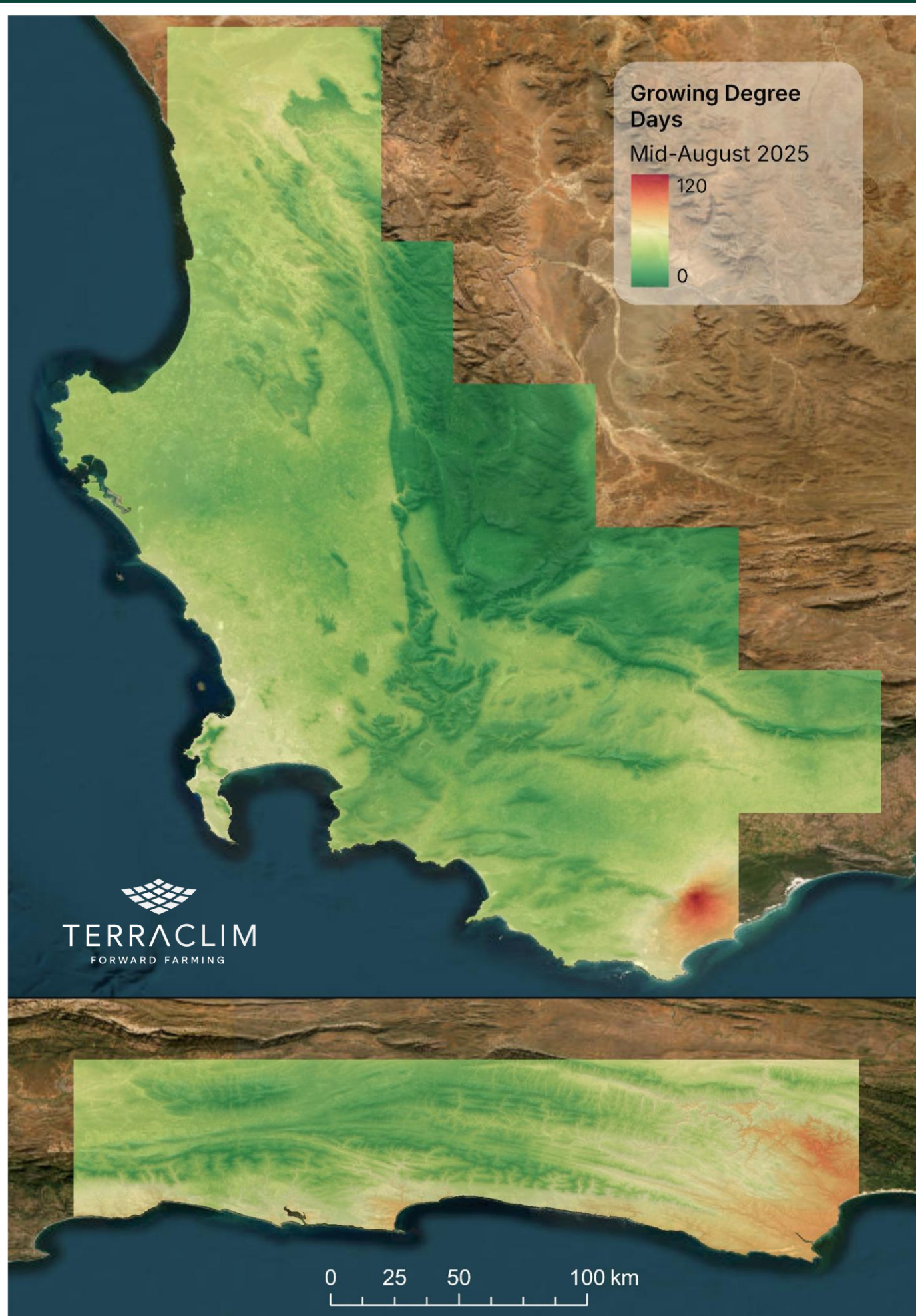




GROWING DEGREE DAYS (1 - 15 AUGUST 2025)

The growing days ranged between 0 – 120 GDD. The coastal areas and particularly the City of Cape Town, Overberg and eastern Langkloof experienced more growing days.

Compared to the long-term mean, majority of the Cape received fewer growing days (~4 GDD) while the Langkloof received more (~2 GDD).





ACCUMULATED GROWING DEGREE DAYS TO DATE (MID - AUGUST 2025)

The growing days ranged between 0 – 300 GDD. The coastal areas, particularly the City of Cape Town, Overberg and eastern Langkloof experienced more growing days.

Compared to the long-term mean, majority of the Cape received fewer growing days (~15 GDD) while the Langkloof received more (~7 GDD).





CHILL MODELS



HORTGRO

Growing Fruit IQ





ACCUMULATED RICHARDSON COLD UNITS TO DATE: 15 AUGUST 2022 - 2025

** Different station than 2024's report

Area	Start Date* 2022	RICH (2022)	Start Date* 2023	RICH (2023)	Start Date* 2024	RICH (2024)	Start Date* 2025	RICH (2025)	RICH (25 vs. 24)	
Avontuur (Langkloof)	29 Mar 2022	1012	25 Mar 2023	1262	06 May 2024	878	12 Apr 2025	961	83	▲
Elgin**	18 Apr 2022	694	07 Apr 2023	841	07 May 2024	776	12 Apr 2025	868	92	▲
Ermelo	06 Apr 2022	1103	07 May 2023	809	26 Apr 2024	576	16 Apr 2025	918	342	▲
Franschhoek	13 Jun 2022	328	15 May 2023	478	30 Jun 2024	442	19 May 2025	460	18	▲
Greyton**	18 May 2022	508	10 May 2023	610	30 May 2024	467	19 May 2025	444	-23	▼
Joubertina (Langkloof)	21 Apr 2022	433	11 May 2023	793	30 May 2024	537	29 Apr 2025	662	125	▲
Koue Bokkeveld	29 Mar 2022	1058	07 Apr 2023	1398	03 May 2024	1142	12 Apr 2025	1162	20	▲
Ladismith	13 Jun 2022	426	11 May 2023	807	30 May 2024	587	19 May 2025	564	-23	▼
Misgund (Langkloof)	04 Apr 2022	889	25 Mar 2023	1095	06 May 2024	811	12 Apr 2025	855	44	▲
Montagu	19 May 2022	466	07 May 2023	675	25 May 2024	546	30 Apr 2025	546	0	—
Nuy**	13 Jun 2022	155	27 Apr 2023	693	30 May 2024	597	29 Apr 2025	681	84	▲
Piketberg	19 Apr 2022	795	07 Apr 2023	1050	03 May 2024	906	28 Apr 2025	1006	100	▲
Robertson**	12 Jun 2022	268	02 May 2023	424	21 May 2024	443	19 May 2025	442	-1	▼
Simondium	12 Jun 2022	345	15 May 2023	700	30 Jun 2024	433	30 May 2025	559	61	▲
Stellenbosch	02 Jul 2022	298	14 May 2023	417	30 Jun 2024	447	30 May 2025	471	24	▲
Tulbagh	23 Apr 2022	533	28 Apr 2023	705	25 May 2024	539	30 Apr 2025	749	210	▲
Villiersdorp	18 May 2022	400	10 May 2023	568	29 May 2024	470	30 May 2025	534	64	▲
Vrystaat	05 Apr 2022	1301	03 May 2023	1090	11 May 2024	714	14 Apr 2025	1204	490	▲
Vyeboom**	22 May 2022	419	10 May 2023	511	30 May 2024	566	01 May 2025	471	-95	▼
Waterberg	31 May 2022	104	10 Jun 2023	197	03 Jun 2024	0	21 May 2025	226	226	▲
WBV – Noord	22 Apr 2022	762	19 Apr 2023	984	04 May 2024	862	01 May 2025	942	80	▲
WBV – Suid**	04 May 2022	679	07 Apr 2023	1008	04 May 2024	997	01 May 2025	909	-88	▼
Wellington	26 May 2022	418	15 May 2023	576	30 May 2024	505	01 May 2025	720	215	▲
Wolseley	18 May 2022	528	30 Apr 2023	680	29 May 2024	543	18 May 2025	751	208	▲

*Chill units should be counted from the lowermost inflection point, i.e., the lowermost or most negative turning point, of the annual accumulated chill unit curve.



RICHARDSON COLD UNITS (1 - 15 AUGUST 2025)

The Richardson cold units (CU) for mid-August 2025 ranged between -200 to 300 CU.

Compared to the long-term mean, majority of the Cape was cooler this mid-August period, accumulating more chill (~10 CU), particularly the Cape Winelands. Eastern parts of the Langkloof and Overberg regions were warmer and accumulated less chill (~50 CU).

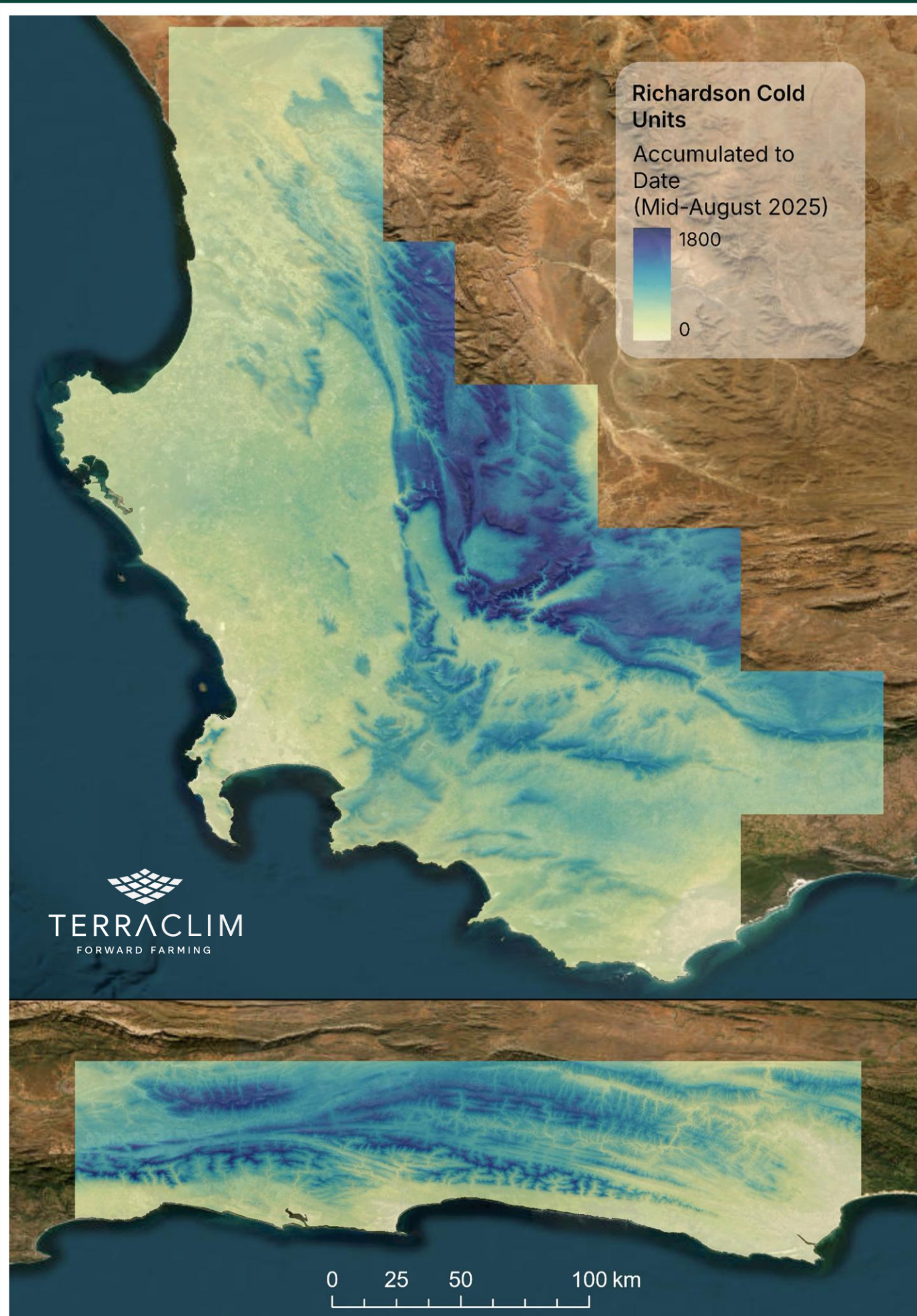




ACCUMULATED RICHARDSON COLD UNITS TO DATE (MID - AUGUST 2025)

The accumulated Richardson cold units (CU) ranged between 0 to 1800 CU.

On average, the Cape and Langkloof regions accumulated 650 and 500 CU, respectively. Compared to the long-term mean, most of the Cape experienced cooler conditions with an increase of ~25 CU while the Langkloof was warmer and received ~70 CU less.





ACCUMULATED INFRUITEC COLD UNITS TO DATE: 15 AUGUST 2022 - 2025

** Different station than 2024's report

Area	Start Date* 2022	INF (2022)	Start Date* 2023	INF (2023)	Start Date* 2024	INF (2024)	Start Date* 2025	INF (2025)	INF (25 vs. 24)	
Avontuur (Langkloof)	29 Mar 2022	1185	25 Mar 2023	1370	06 May 2024	936	12 Apr 2025	1088	152	▲
Elgin**	18 Apr 2022	803	07 Apr 2023	916	07 May 2024	810	12 Apr 2025	953	143	▲
Ermelo	06 Apr 2022	1125	07 May 2023	819	26 Apr 2024	602	16 Apr 2025	934	332	▲
Franschhoek	13 Jun 2022	381	15 May 2023	541	30 Jun 2024	446	19 May 2025	560	114	▲
Greyton**	18 May 2022	640	10 May 2023	690	30 May 2024	565	19 May 2025	583	18	▲
Joubertina (Langkloof)	04 Apr 2022	676	11 May 2023	817	30 May 2024	593	29 Apr 2025	735	142	▲
Koue Bokkeveld	29 Mar 2022	1149	07 Apr 2023	1433	03 May 2024	1176	12 Apr 2025	1269	93	▲
Ladismith	13 Jun 2022	589	11 May 2023	938	30 May 2024	717	19 May 2025	823	106	▲
Misgund (Langkloof)	04 Apr 2022	1010	25 Mar 2023	1211	06 May 2024	863	12 Apr 2025	960	97	▲
Montagu	19 May 2022	541	07 May 2023	717	25 May 2024	585	30 Apr 2025	630	45	▲
Nuy**	13 Jun 2022	273	27 Apr 2023	748	30 May 2024	624	29 Apr 2025	761	137	▲
Piketberg	19 Apr 2022	861	07 Apr 2023	1120	03 May 2024	959	28 Apr 2025	1062	103	▲
Robertson**	12 Jun 2022	339	02 May 2023	531	30 May 2024	513	01 May 2025	585	72	▲
Simondium	12 Jun 2022	428	15 May 2023	760	30 Jun 2024	441	30 May 2025	615	114	▲
Stellenbosch	02 Jul 2022	338	14 May 2023	541	30 Jun 2024	456	30 May 2025	562	106	▲
Tulbagh	23 Apr 2022	669	28 Apr 2023	731	25 May 2024	599	30 Apr 2025	831	232	▲
Villiersdorp	18 May 2022	626	10 May 2023	709	29 May 2024	578	30 May 2025	650	72	▲
Vrystaat	05 Apr 2022	1319	03 May 2023	1094	11 May 2024	727	14 Apr 2025	1215	488	▲
Vyeboom**	27 Jun 2022	358	10 May 2023	619	30 May 2024	600	01 May 2025	661	61	▲
Waterberg	31 May 2022	184	10 Jun 2023	249	03 Jun 2024	119	21 May 2025	276	157	▲
WBV – Noord	22 Apr 2022	832	19 Apr 2023	1020	04 May 2024	893	01 May 2025	977	84	▲
WBV – Suid**	24 May 2022	618	07 Apr 2023	1053	04 May 2024	1008	01 May 2025	929	-79	▼
Wellington	26 May 2022	473	15 May 2023	606	30 May 2024	546	01 May 2025	773	227	▲
Wolseley	18 May 2022	602	30 Apr 2023	719	29 May 2024	589	18 May 2025	801	191	▲

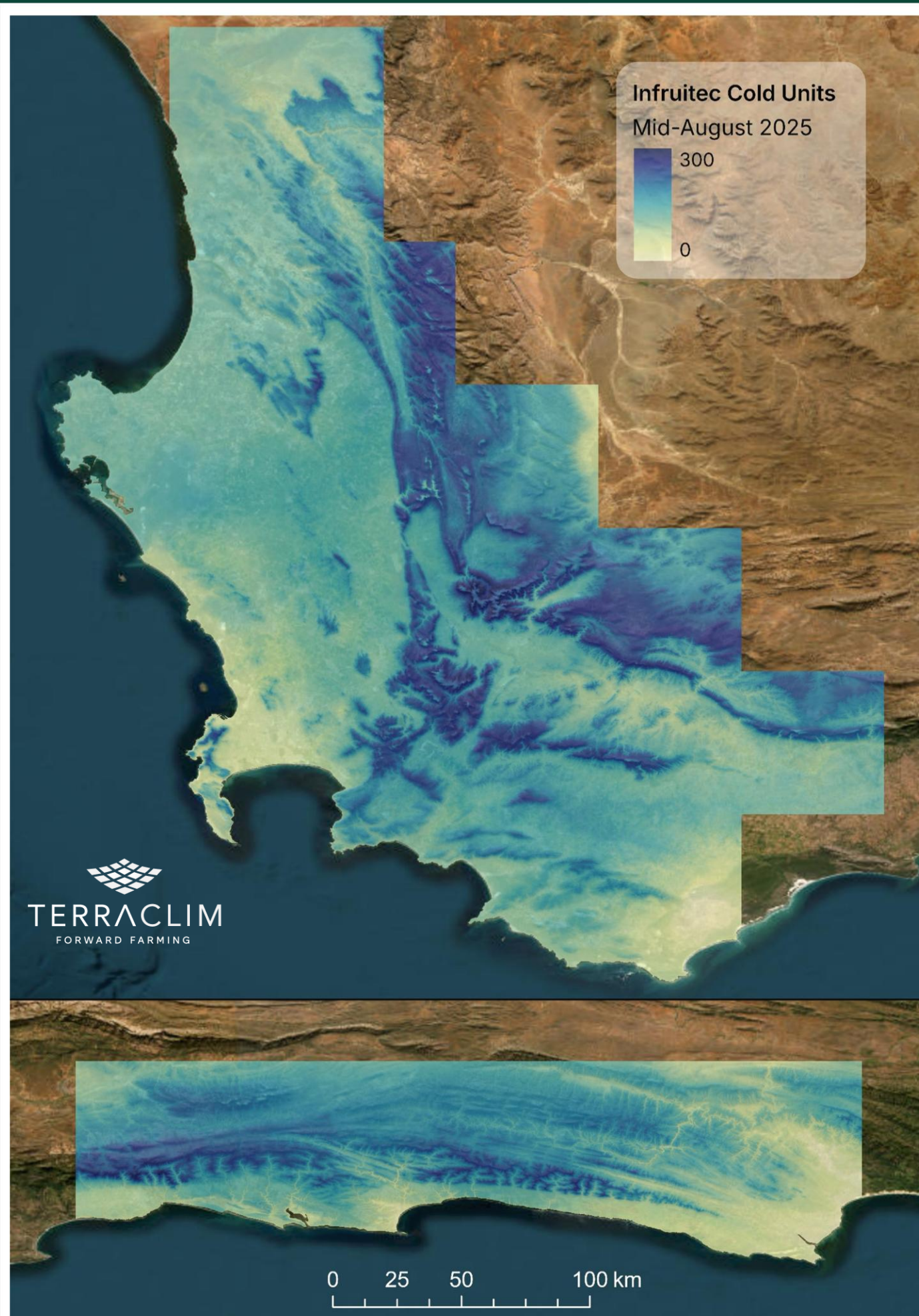
*Chill units should be counted from the lowermost inflection point, i.e., the lowermost or most negative turning point, of the annual accumulated chill unit curve.



INFRUITEC COLD UNITS (1 – 15 AUGUST 2025)

The Infruitec cold units (CU) for the mid-August 2025 period ranged between 0 – 300 CU.

Generally, the coastal areas received less chill and on average, the Cape received 140 CU while the Langkloof received ~100 CU. Compared to the long-term mean, the City of Cape Town, Overberg and parts of the Langkloof were warmer, receiving about ~25 CU less.

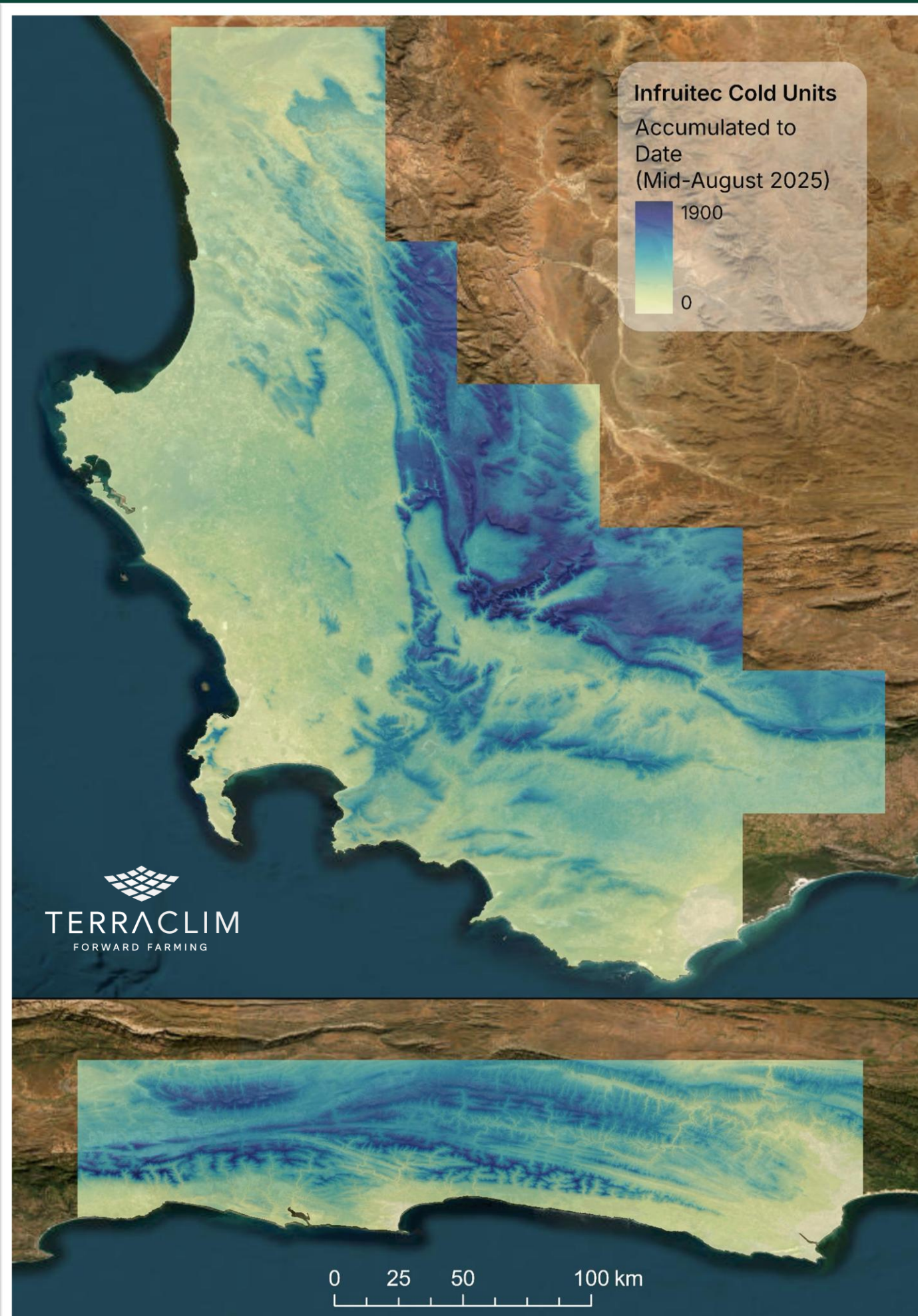




ACCUMULATED INFRUITEC COLD UNITS TO DATE (MID – AUGUST 2025)

The accumulated Infruitec cold units (CU) ranged between 0 and 1900 CU.

On average, the Cape accumulated 740 CU and the Langkloof 640 CU, respectively. Compared to the long-term mean, the City of Cape Town, Overberg, Witzenberg and most of the Langkloof received less chill during this period (between 100 – 200 CU fewer).





ACCUMULATED CHILL PORTIONS TO DATE : 15 AUGUST 2022 - 2025

** Different station than 2024's report

Area	Start Date* 2022	CP ¹ (2022)	Start Date* 2023	CP ¹ (2023)	Start Date* 2024	CP ¹ (2024)	Start Date* 2025	CP ¹ (2025)	INF (25 vs. 24)	
Avontuur (Langkloof)	14 Mar 2022	66	26 Mar 2023	72	14 Mar 2024	55	27 Mar 2025	60	5	▲
Elgin**	06 May 2022	47	08 Apr 2023	57	09 May 2024	44	14 Apr 2025	55	11	▲
Ermelo	05 Apr 2022	64	28 Mar 2023	53	07 Apr 2024	40	18 Apr 2025	55	15	▲
Franschhoek	07 Apr 2022	30	12 May 2023	38	02 Jun 2024	31	02 May 2025	38	7	▲
Greyton**	08 Apr 2022	46	09 Apr 2023	42	31 May 2024	33	01 May 2025	41	8	▲
Joubertina (Langkloof)	15 Mar 2022	38	10 Apr 2023	47	25 May 2024	33	15 Apr 2025	43	10	▲
Koue Bokkeveld	05 Apr 2022	62	12 Mar 2023	74	07 Apr 2024	59	26 Mar 2025	65	6	▲
Ladismith	07 Apr 2022	47	27 Mar 2023	58	07 Apr 2024	45	15 Apr 2025	47	2	▲
Misgund (Langkloof)	14 Mar 2022	59	27 Mar 2023	66	06 Mar 2024	52	27 Mar 2025	55	3	▲
Montagu	16 Apr 2022	32	22 Apr 2023	41	27 May 2024	36	02 May 2025	40	4	▲
Nuy**	25 Apr 2022	26	21 Apr 2023	45	12 May 2024	35	04 May 2025	43	8	▲
Piketberg	06 Apr 2022	49	09 Apr 2023	61	10 May 2024	44	03 May 2025	53	9	▲
Robertson**	08 Apr 2022	42	09 Apr 2023	45	27 May 2024	30	01 May 2025	38	8	▲
Simondium	07 Apr 2022	34	12 May 2023	46	31 May 2024	30	01 May 2025	40	40	▲
Stellenbosch	25 Apr 2022	36	18 May 2023	35	11 May 2024	34	02 May 2025	38	4	▲
Tulbagh	07 Apr 2022	38	21 Apr 2023	45	31 May 2024	34	02 May 2025	42	8	▲
Villiersdorp	07 Apr 2022	42	31 Mar 2023	47	09 May 2024	36	12 Apr 2025	45	9	▲
Vrystaat	22 Mar 2022	68	11 Apr 2023	55	07 Apr 2024	43	16 Apr 2025	59	16	▲
Vyeboom**	30 Jul 2022	7	08 Apr 2023	46	09 May 2024	38	01 May 2025	40	2	▲
Waterberg	04 Jun 2022	12	17 May 2023	15	04 Jun 2024	6	25 May 2025	17	11	▲
WBV – Noord	25 Apr 2022	44	21 Apr 2023	55	11 May 2024	43	01 May 2025	51	8	▲
WBV – Suid**	19 Apr 2022	45	10 Apr 2023	54	09 May 2024	47	01 May 2025	50	3	▲
Wellington	14 May 2022	32	19 May 2023	37	11 May 2024	34	01 May 2025	44	10	▲
Wolseley	25 Apr 2022	40	22 Apr 2023	45	12 May 2024	36	22 Apr 2025	51	15	▲

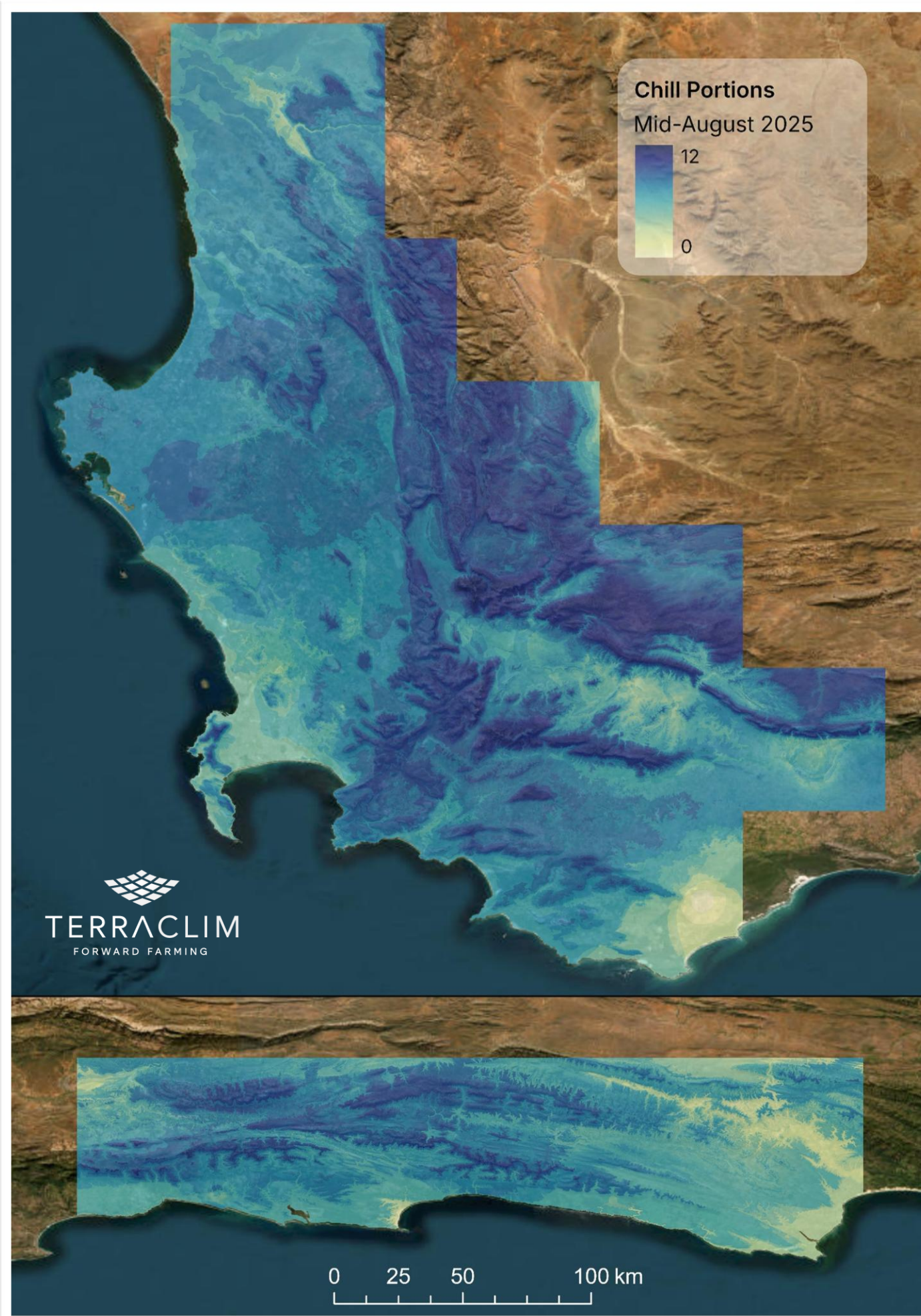
CP¹ = Chill portions according to the dynamic model (Fishman *et al.*, 1987)



CHILL PORTIONS (1 – 15 AUGUST 2025)

The Chill Portions (CP) for the mid-August period in 2025 ranged between 0 - 12 CP.

On average, the Cape received 7 CP with the City of Cape Town and Overberg regions receiving less. Compared to the long-term mean, majority of the Cape was cooler, accumulating more chill (~1 CP) while the City of Cape Town, Overberg and eastern parts of the Langkloof were warmer and accumulated less chill (~2 CP).





ACCUMULATED CHILL PORTIONS (APRIL – 15 AUGUST 2025)

The accumulated Chill Portions (CP) ranged between 0 to 90 CP. On average, the Cape received 45 CP with the coastal regions receiving less chill.

Compared to the long-term mean, the Cape was cooler this period, accumulating more chill (~2 CP). The City of Cape Town, Witzenberg, Overberg and parts of the Langkloof were warmer during this period, accumulating less chill (~8 CP).



Stations used in this report (1 – 15 August): 2024/25

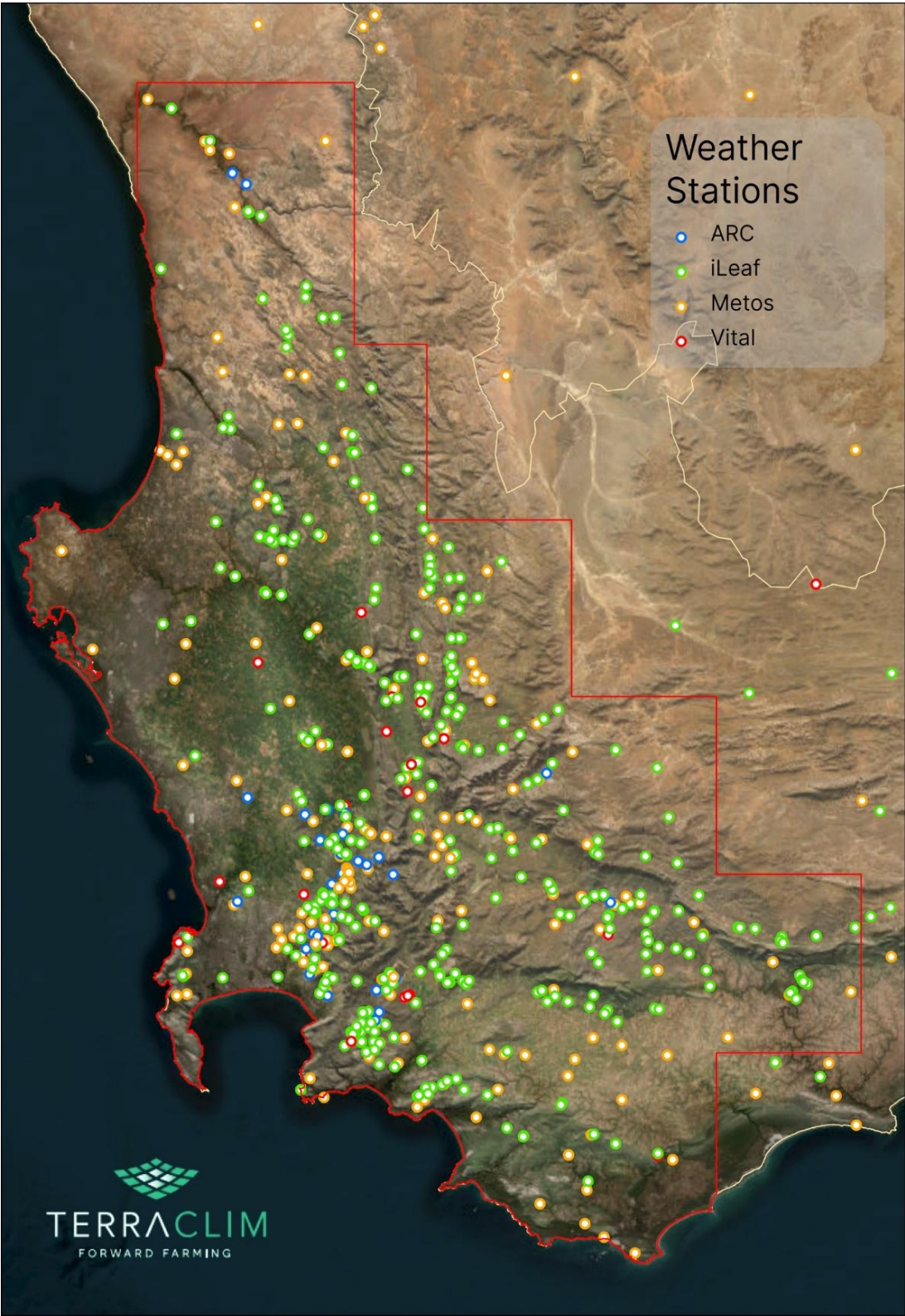
** Different stations than 2024's report



Area	Station (2025)
Avontuur (Langkloof)	Avontuur
Elgin**	Beaulieu
Ermelo	The Big Apple
Franschhoek	La Motte
Greyton**	Greyton
Joubertina (Langkloof)	Joubertina
Koue Bokkeveld	Weltevrede
Ladismith	R2C Ladismith
Misgund (Langkloof)	JGS
Montagu	Derdeheuvel
Nuy**	La Motte Rivier
Piketberg	Moutons Valley
Robertson**	Van Loveren Riverside
Simondium	Simonsvlei Landgoed
Stellenbosch	Kanonkop1
Tulbagh	Waveren Berries
Villiersdorp	Villiersdorp
Vrystaat	Lettie
Vyeboom**	Graymead
Waterberg	Waterberg Berries
WBV – Noord	Lushof
WBV – Suid**	Edenville cirrus50
Wellington	Olyvenboom
Wolseley	Platvlei

Seasonal Spatialised Maps created by TerraClim

A network for a changing climate: These weather stations provide crucial data for sustainable agriculture.



Seasonal Snapshot presented by iLeaf, a division of Mérieux NutriSciences | Hortec & TerraClim

