



Seasonal Snapshot | Updates and Insights

August 2025



Seasonal Snapshot | Updates and Insights

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 – 31 AUGUST: 2024/25

** Different station than 2024's report

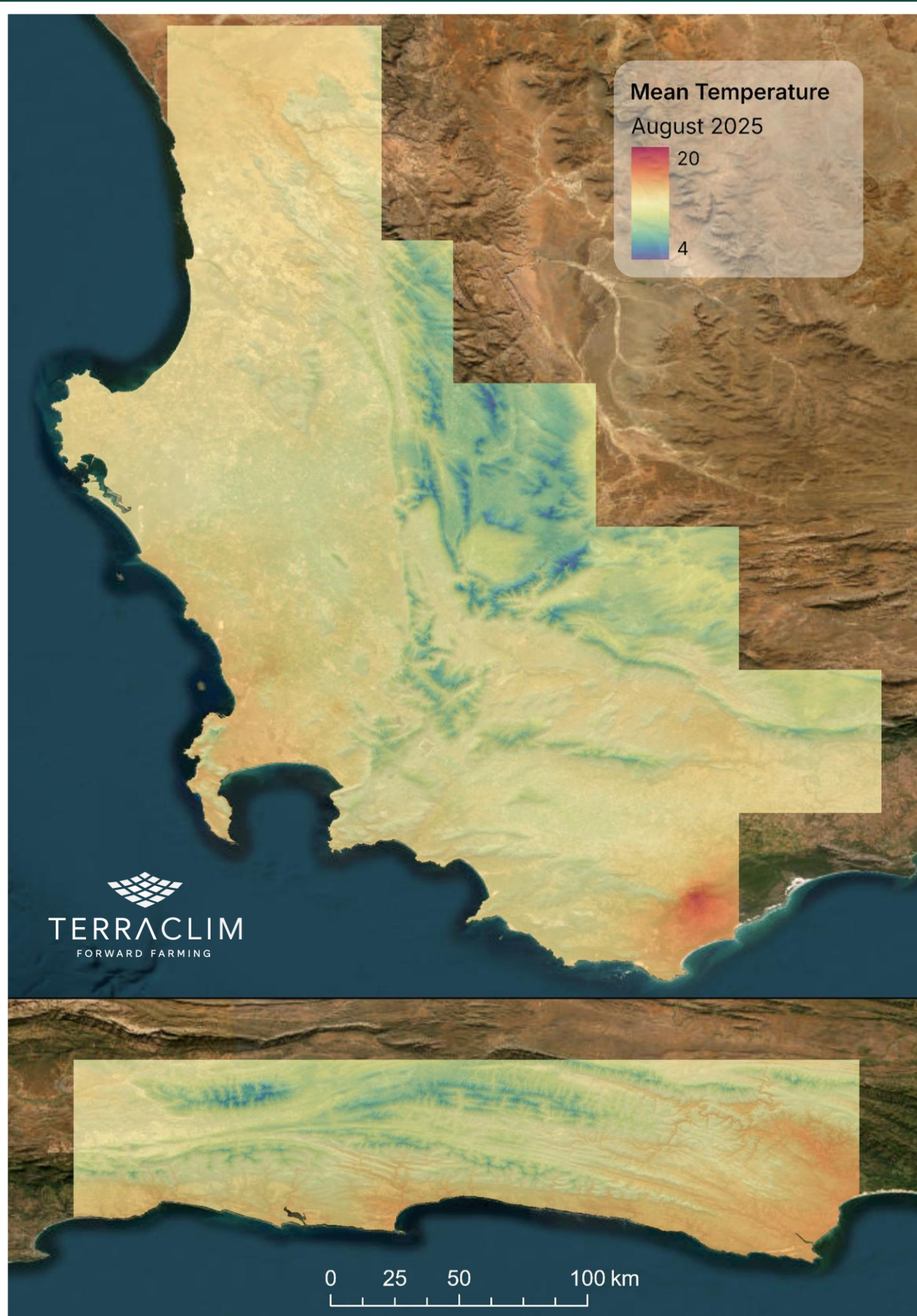


Area	Average Temperature				Maximum Temperature				Minimum Temperature				Avg Daily Maximum Temp				Avg Daily Minimum Temp				Total Rainfall			
	2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24		2025	2024	25 vs 24	
Avontuur (Langkloof)	9.6	9.5	0.1	▲	24.6	28.5	-4	▼	-1.7	-3.7	2	▲	16.6	17.9	-1.3	▼	3.1	1.9	1.2	▲	5	10	-5	▼
Elgin	11	10.8	0.2	▲	24.2	27.7	-4	▼	0.1	0.1	0	▬	16.4	16.6	-0.2	▼	5.2	5.1	0.1	▲	155	187	-32	▼
Ermelo	12.2	12.5	-0.3	▼	28.8	27.3	1.5	▲	-1.9	-0.6	-1.3	▼	22	22	0	▬	3.5	3.7	-0.2	▼	24	3	21	▲
Franschhoek	13	12.1	0.9	▲	24.8	27.2	-2	▼	5.2	2.3	2.9	▲	18.3	17.5	0.8	▲	8.7	7.3	1.4	▲	106	219	-113	▼
Greyton	12.9	11.5	1.4	▲	26.4	30.2	-4	▼	0	0	0	▬	19.7	19	0.7	▲	6.7	4.9	1.8	▲	8	44	-36	▼
Joubertina (Langkloof)	11.9	11.4	0.5	▲	26.8	29.5	-3	▼	0	-0.5	0.5	▲	19.1	20.5	-1.4	▼	5.5	3.8	1.7	▲	12	7	5	▲
Koue Bokkeveld	10.2	8.3	1.9	▲	23.2	24.4	-1	▼	0.6	-3.6	4.2	▲	15.2	15.1	0.1	▲	6.3	1.8	4.5	▲	44	149	-105	▼
Ladismith	12.6	12.4	0.2	▲	26.3	27.3	-1	▼	3.3	-0.2	3.5	▲	18.4	19.1	-0.7	▼	7.9	6.5	1.4	▲	6	196	-190	▼
Misgund (Langkloof)	9.9	9.2	0.7	▲	24.3	26.3	-2	▼	-3.4	-3.8	0.4	▲	17.6	18.4	-0.8	▼	2.7	0.9	1.8	▲	13	10	3	▲
Montagu	12	10.7	1.3	▲	28.7	30.5	-2	▼	-1.5	-3.6	2.1	▲	21.2	20.2	1	▲	4	2.4	1.6	▲	3	29	-26	▼
Nuy	11.3	10.6	0.7	▲	27.9	26.4	1.5	▲	-1.6	-4.7	3.1	▲	19.5	18.8	0.7	▲	3.2	2.3	0.9	▲	7	39	-32	▼
Piketberg	10.7	10	0.7	▲	23.3	25.9	-3	▼	0.3	-0.2	0.5	▲	16.5	16.4	0.1	▲	5	4.2	0.8	▲	100	288	-188	▼
Robertson**	12.6	11.2	1.4	▲	31.4	30.8	0.6	▲	-0.2	-1.2	1	▲	24.6	20.8	3.8	▲	3.3	3.3	0	▬	4	33	-29	▼
Simondium	12.4	12.3	0.1	▲	23.6	27.7	-4	▼	4.4	3	1.4	▲	17.7	17.3	0.4	▲	8.1	7.6	0.5	▲	71	184	-113	▼
Stellenbosch	12.6	11.8	0.8	▲	24	26.6	-3	▼	5.4	3.1	2.3	▲	17.6	16.8	0.8	▲	8.1	6.7	1.4	▲	80	177	-97	▼
Tulbagh	11.7	11.2	0.5	▲	25.4	26.7	-1	▼	0.4	-0.5	0.9	▲	17.9	17.9	0	▬	5.9	5.4	0.5	▲	64	169	-105	▼
Villiersdorp	12.6	12	0.6	▲	25.8	26.4	-1	▼	2.4	1	1.4	▲	17.7	17.7	0	▬	7.7	6.5	1.2	▲	93	156	-63	▼
Vrystaat	12.1	12	0.1	▲	28	25.8	2.2	▲	0.1	-1.9	2	▲	20.2	21.4	-1.2	▼	5.5	4	1.5	▲	22	2	20	▲
Vyeboom	12.5	11.7	0.8	▲	24.4	26.7	-2	▼	1.3	0.7	0.6	▲	17.6	16.8	0.8	▲	7.8	6.5	1.3	▲	92	172	-80	▼
Waterberg	17	17.3	-0.3	▼	31.7	31.6	0.1	▲	2.2	4.9	-2.7	▼	25	26.1	-1.1	▼	8.7	8.9	-0.2	▼	8	0	8	▲
WBV - Noord	10.4	10	0.4	▲	24.7	26.9	-2	▼	-0.3	-1.6	1.3	▲	17.8	17.9	-0.1	▼	3.8	2.3	1.5	▲	35	86	-51	▼
WBV – Suid	10.4	9.5	0.9	▲	24.9	25	-0	▼	-0.7	-1.2	0.5	▲	18.3	16.1	2.2	▲	4.1	3.7	0.4	▲	67	131	-64	▼
Wellington	11.7	11.4	0.3	▲	23.8	26.5	-3	▼	2.5	0.8	1.7	▲	19.1	17.7	1.4	▲	6.3	6	0.3	▲	78	41	37	▲
Wolseley	11.8	11.5	0.3	▲	24.6	27.5	-3	▼	0.6	-0.9	1.5	▲	19	18.3	0.7	▲	5.4	4.9	0.5	▲	64	129	-65	▼



MEAN TEMPERATURE

The mean temperature for August 2025 ranged between 4 - 20°C. Coastal parts of the Langkloof, City of Cape Town and Overberg regions exhibited higher mean temperatures. Compared to the long-term mean, the Cape experienced a marginal decrease in mean temperature. However, eastern parts of the Langkloof and Overberg regions experienced a slight increase.





Rainfall



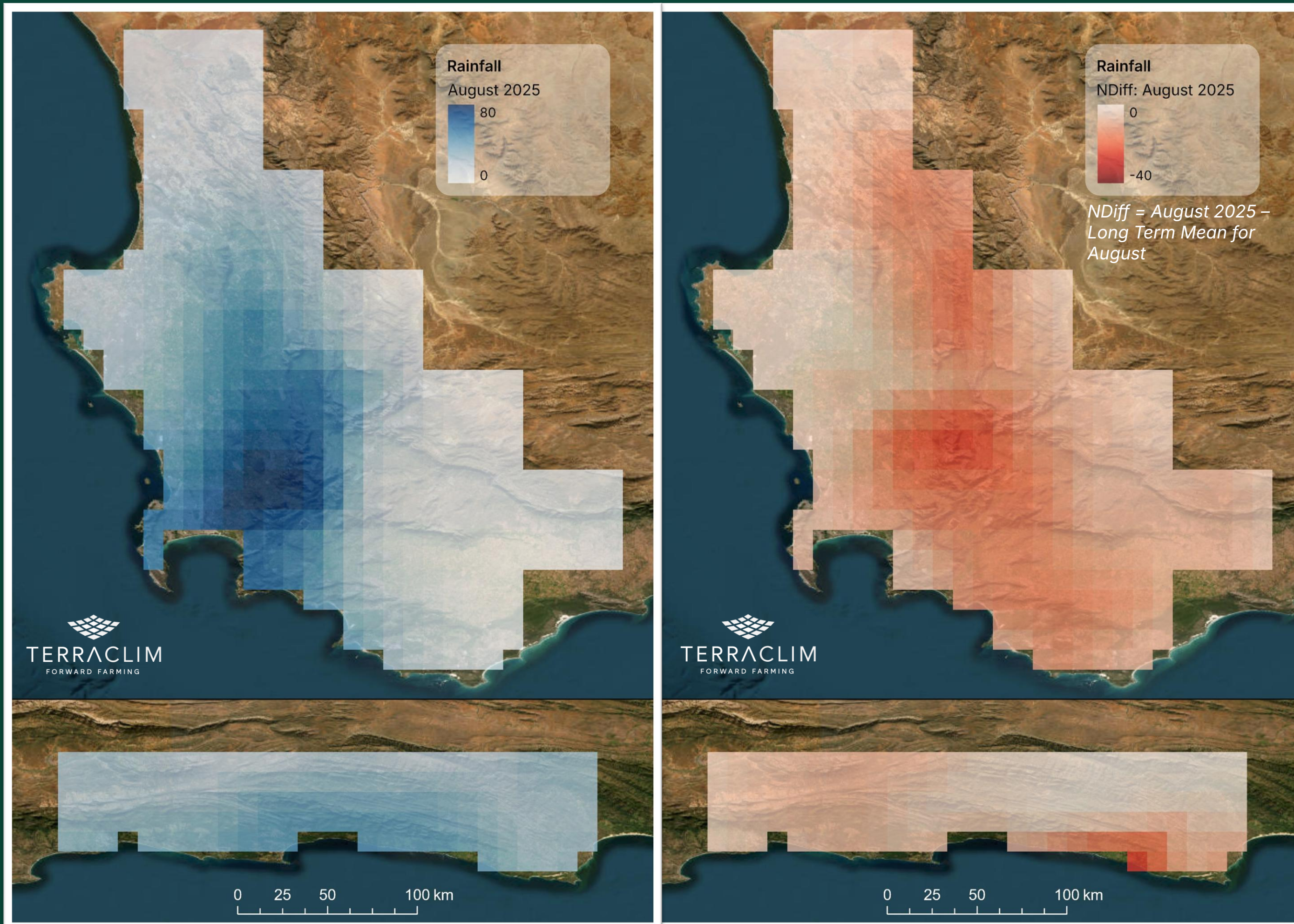


RAINFALL

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

This was mostly concentrated over the Cape Winelands and coastal Langkloof.

Compared to the long-term average, the Cape received less rainfall this August (~10 mm) with the Winelands, Cederberg and Overberg regions receiving even less (~37 mm).



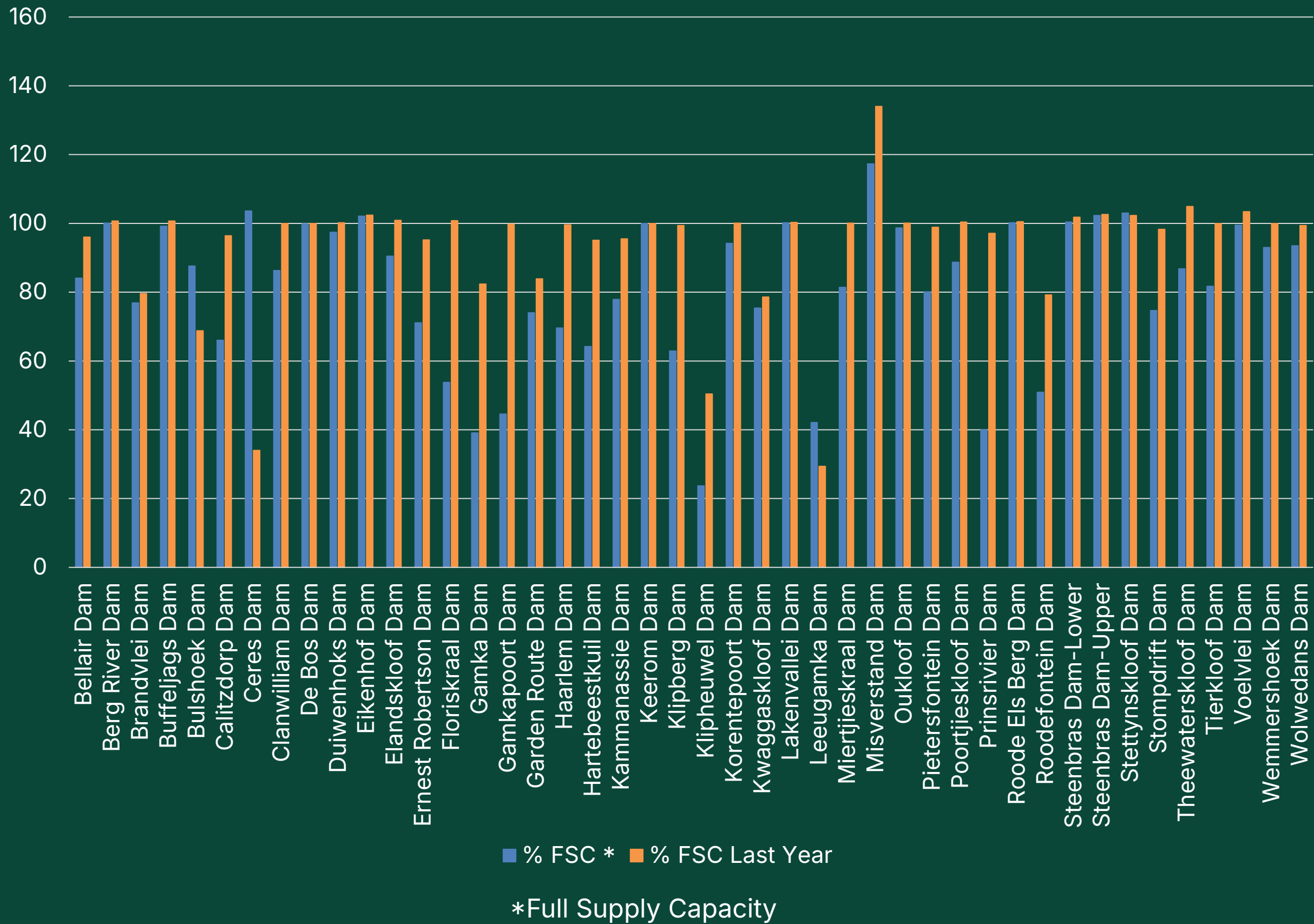
Current Level:

85% as of September 1st, 2025.

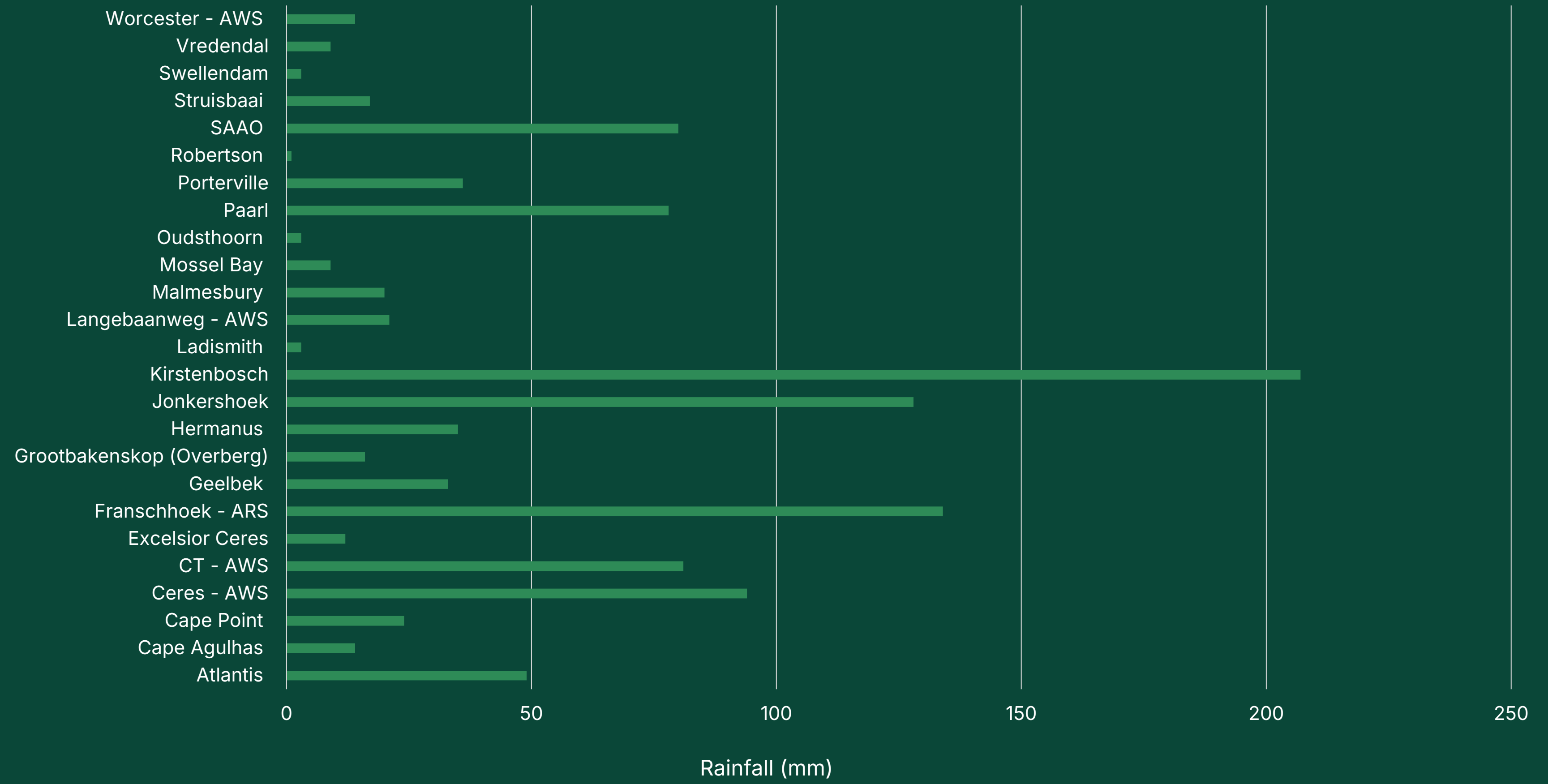
This data is sourced from the Department of Water and Sanitation.



State of Western Cape Dams



TerraClim | August Rainfall update from SAWS





Heat Units and Growing Degree Days

MONTHLY HEAT UNITS (HU) & GROWING DEGREE DAYS (GDD) for 1 - 31 AUGUST: 2024/25

** Different station than 2024's report



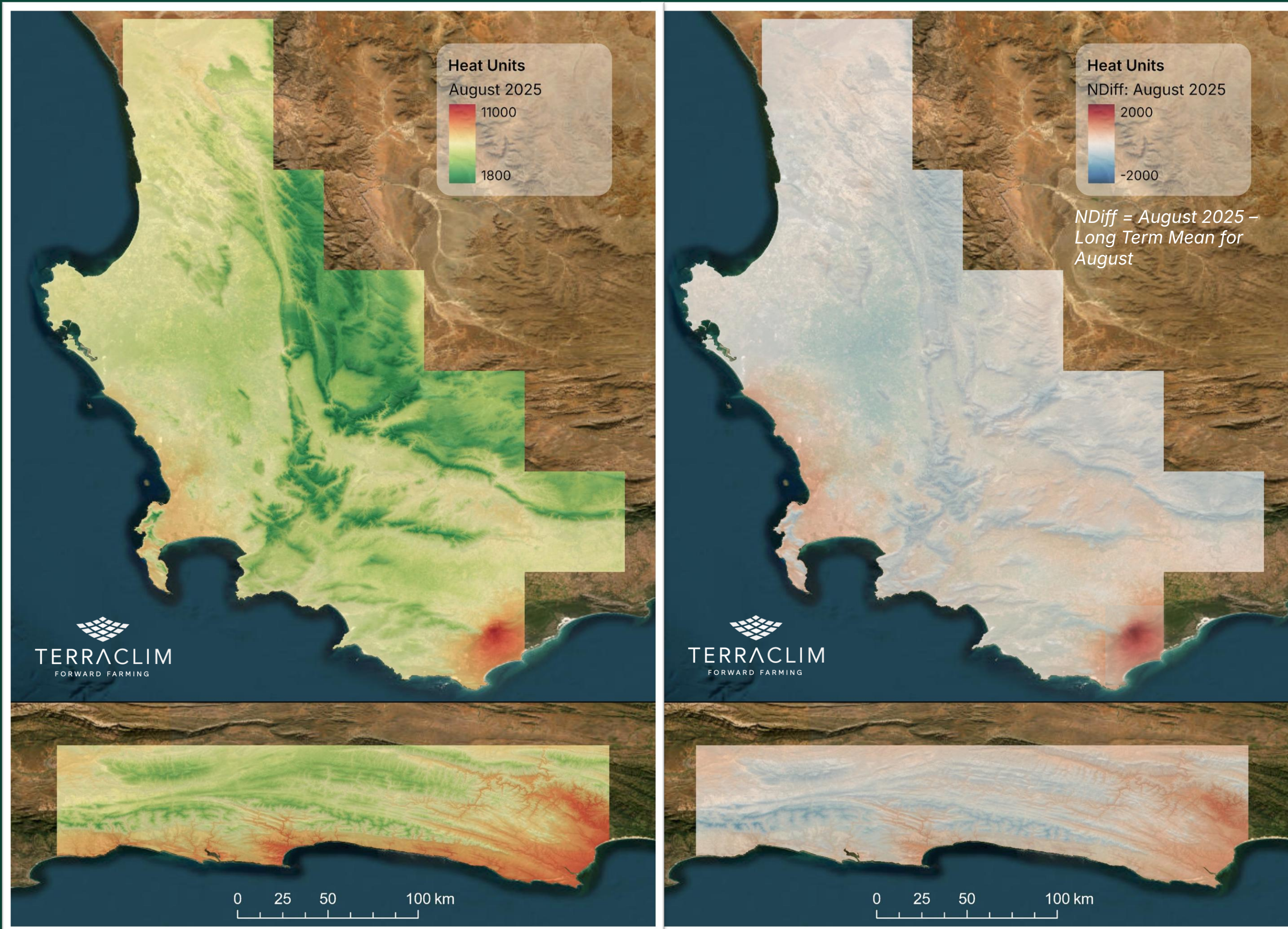
Area	GDD				HEAT UNITS			
	2024	2025	2024 vs 2025		2024	2025	2024 vs 2025	
Avontuur (Langkloof)	-3	-5	-3	▼	1924	1668	-257	▼
Elgin	26	26	-1	▼	1751	1796	45	▲
Ermelo	88	85	-3	▼	3095	3002	-93	▼
Franschhoek	75	109	34	▲	2120	2549	428	▲
Greyton	61	99	39	▲	2325	2902	577	▲
Joubertina (Langkloof)	66	71	4	▲	2532	2464	-68	▼
Koue Bokkeveld	-48	-32	16	▼	1146	1300	154	▲
Ladismith	87	98	11	▲	2705	2532	-173	▼
Misgund (Langkloof)	-10	6	15	▲	1897	1876	-20	▼
Montagu	40	80	40	▲	2469	2822	353	▲
Nuy	17	42	25	▲	2186	2459	273	▲
Piketberg	10	24	14	▲	1521	1658	136	▲
Robertson**	54	98	44	▲	2538	2984	447	▲
Simondium	67	90	23	▲	1901	2178	277	▲
Stellenbosch	55	88	33	▲	2015	2303	288	▲
Tulbagh	52	59	7	▲	2043	2246	203	▲
Villiersdorp	66	85	19	▲	2367	2393	26	▲
Vrystaat	84	87	3	▲	2744	2613	-131	▼
Vyeboom	50	84	33	▲	2105	2415	311	▲
Waterberg	233	212	-21	▼	5587	5448	-139	▼
WBV - Noord	3	25	22	▲	1771	1777	6	▲
WBV – Suid	-2	37	39	▲	1324	1823	500	▲
Wellington	57	84	27	▲	1925	2071	146	▲
Wolseley	49	68	19	▲	2061	2254	193	▲



HEAT UNITS (AUGUST 2025)

The HU ranged between 1800 and 11000. The coastal and low lying regions were warmer and accumulated more HU, specifically the City of Cape Town, Overberg and eastern Langkloof.

Generally, the Cape experienced cooler conditions this August, accumulating fewer HU, while the Langkloof and Overberg regions were warmer.

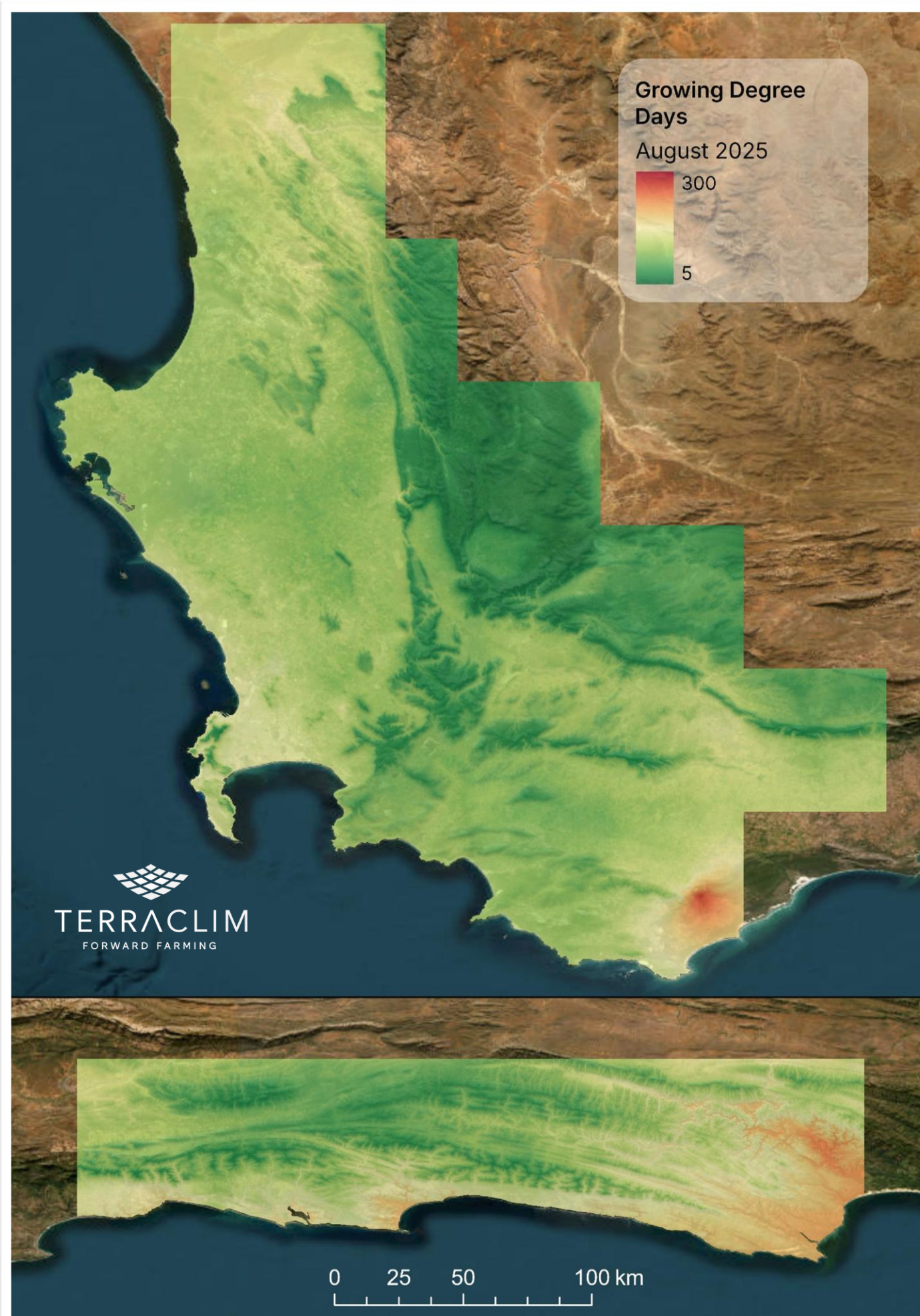




GROWING DEGREE DAYS (AUGUST 2025)

The growing days ranged between 5 – 300 GDD in August. 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 (~5 GDD) while the Langkloof received more (~1 GDD).



ACCUMULATED HEAT UNITS (HU) & GROWING DEGREE DAYS (GDD) for 1 JULY - 31 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)	-78	-47	31	▲	2641	2938	297	▲
Elgin	35	19	-16	▼	2944	3135	191	▲
Ermelo	82	56	-26	▼	5125	4363	-762	▼
Franschhoek	119	187	68	▲	3528	4636	1108	▲
Greyton	102	131	29	▲	3991	4774	783	▲
Joubertina (Langkloof)	84	107	23	▲	4079	4397	318	▲
Koue Bokkeveld	-146	-31	115	▼	1510	2093	583	▼
Ladismith	105	142	37	▲	3809	4351	542	▲
Misgund (Langkloof)	-77	-31	46	▲	2782	3283	501	▲
Montagu	56	96	40	▲	3932	4607	675	▲
Nuy	18	37	19	▲	3549	4031	482	▲
Piketberg	-23	7	30	▲	2221	2963	742	▲
Robertson**	32	196	164	▲	3681	5814	2133	▲
Simondium	125	159	34	▲	3681	4022	341	▲
Stellenbosch	93	157	64	▲	3472	4338	866	▲
Tulbagh	91	81	-10	▼	3706	3847	141	▲
Villiersdorp	101	137	36	▲	3799	4101	302	▲
Vrystaat	71	63	-8	▼	4409	3654	-755	▼
Vyeboom	85	137	52	▲	3622	4392	770	▲
Waterberg	386	312	-74	▼	9868	8424	-1444	▼
WBV - Noord	-22	2	24	▲	2680	2984	304	▲
WBV – Suid	-36	21	57	▲	2026	3040	1014	▲
Wellington	105	138	33	▲	3321	3771	450	▲
Wolseley	61	103	42	▲	3323	3977	654	▲

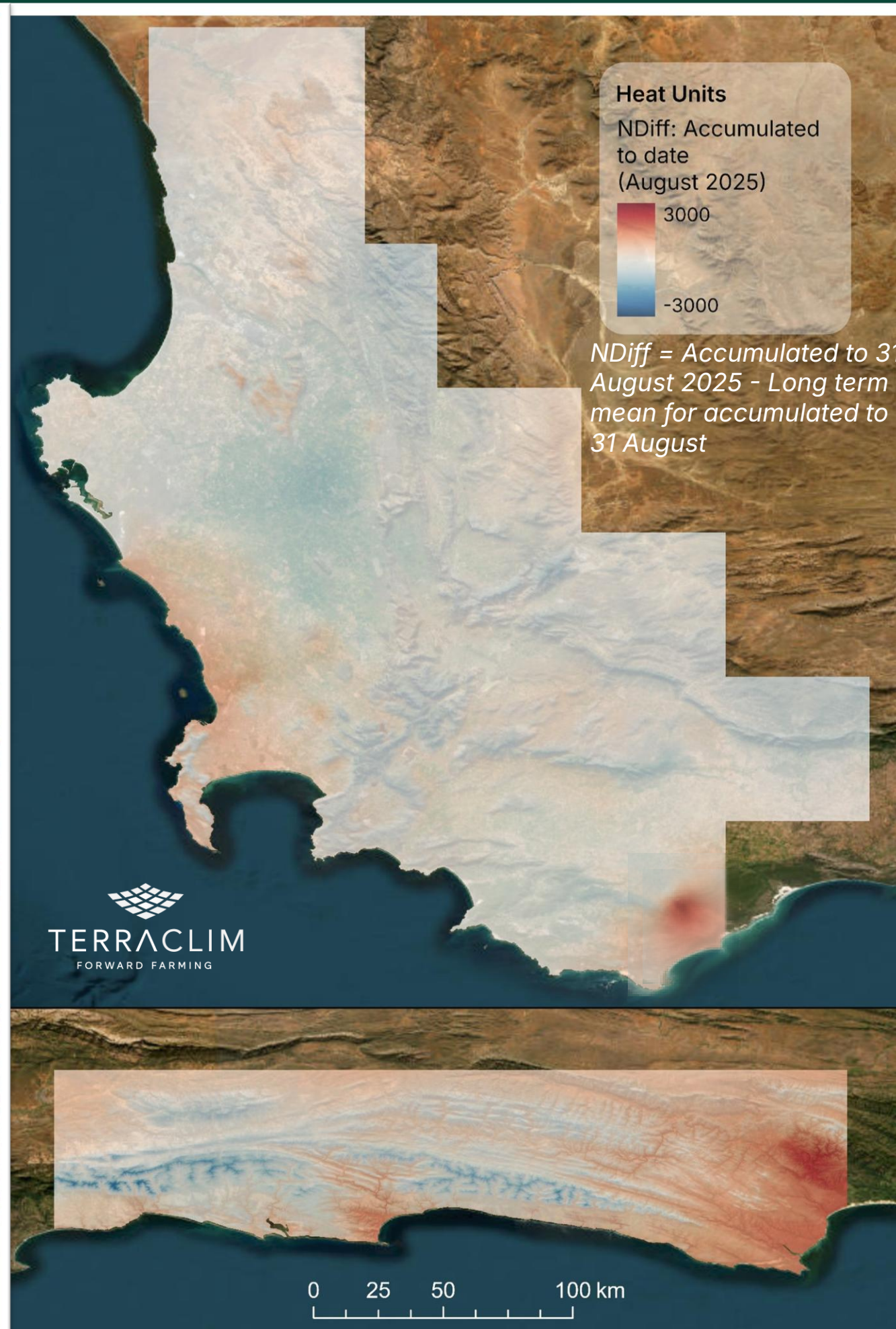
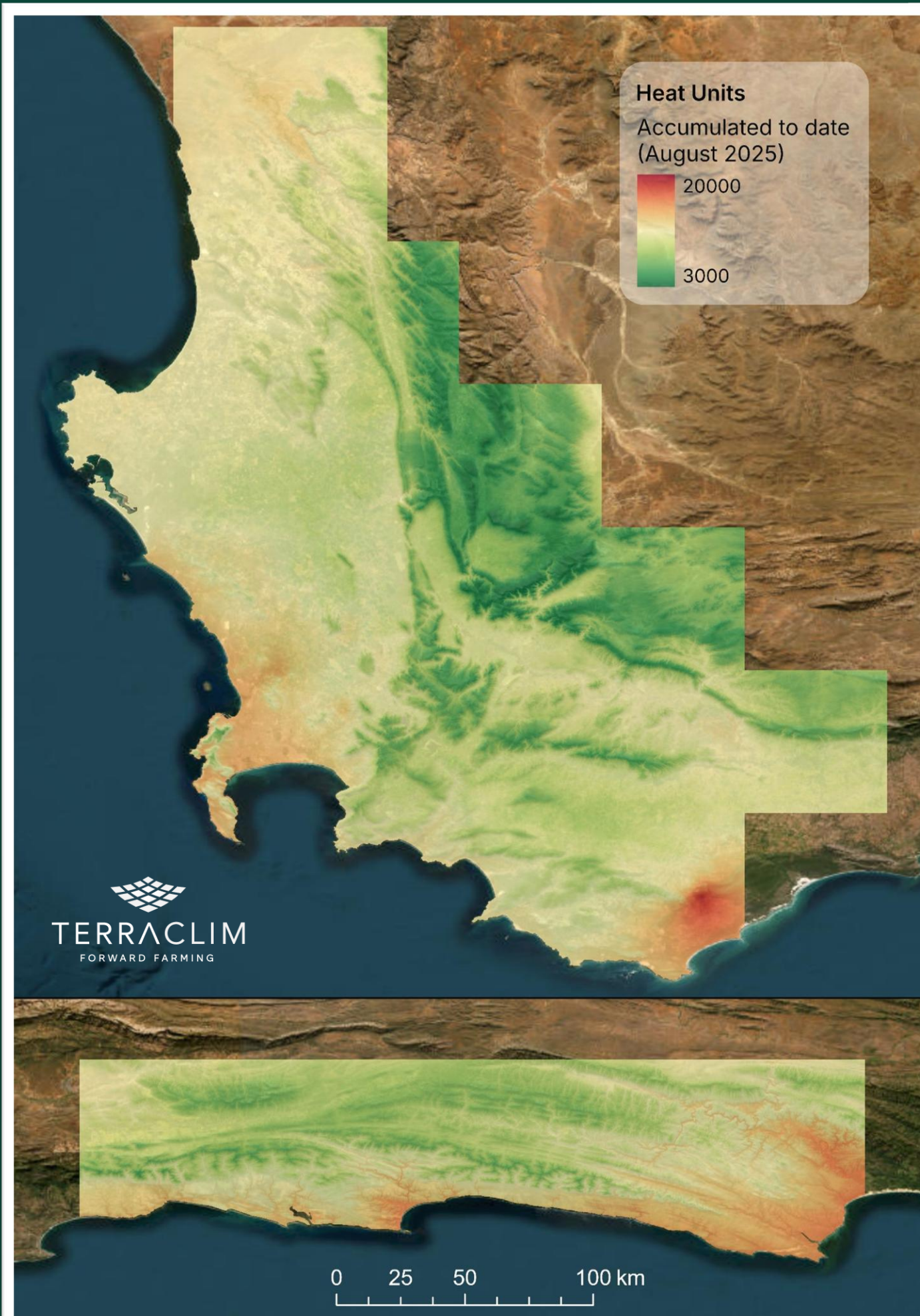


ACCUMULATED HEAT UNITS (AUGUST 2025)

The accumulated heat units to date (August 2025) ranged between 3000 - 20000 HU.

Compared to the long-term mean, the Cape experienced cooler conditions during this period with an average decrease of ~700 HU.

However, the Langkloof, City of Cape Town and Overberg regions were warmer, accumulating about 1000 HU more.

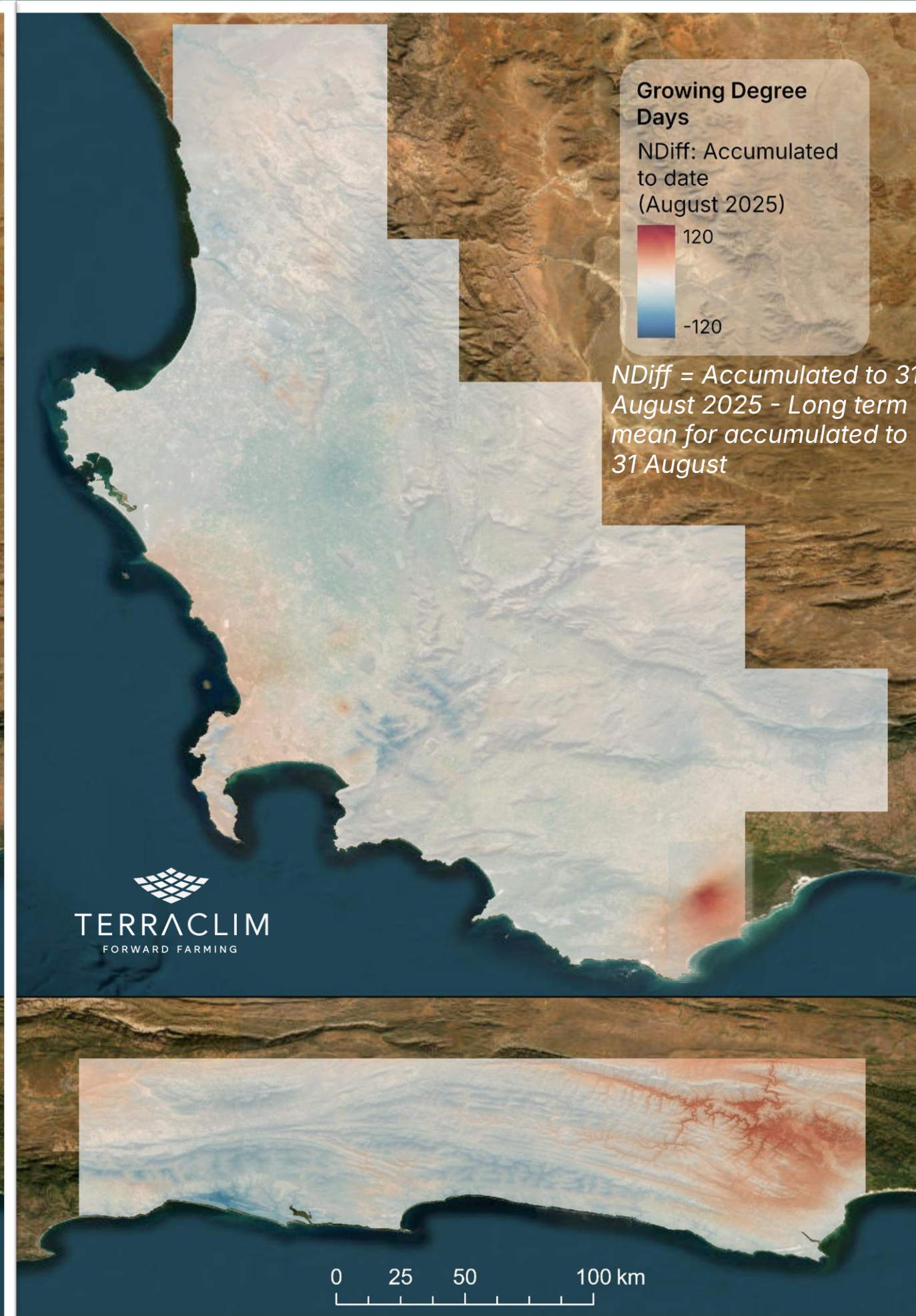
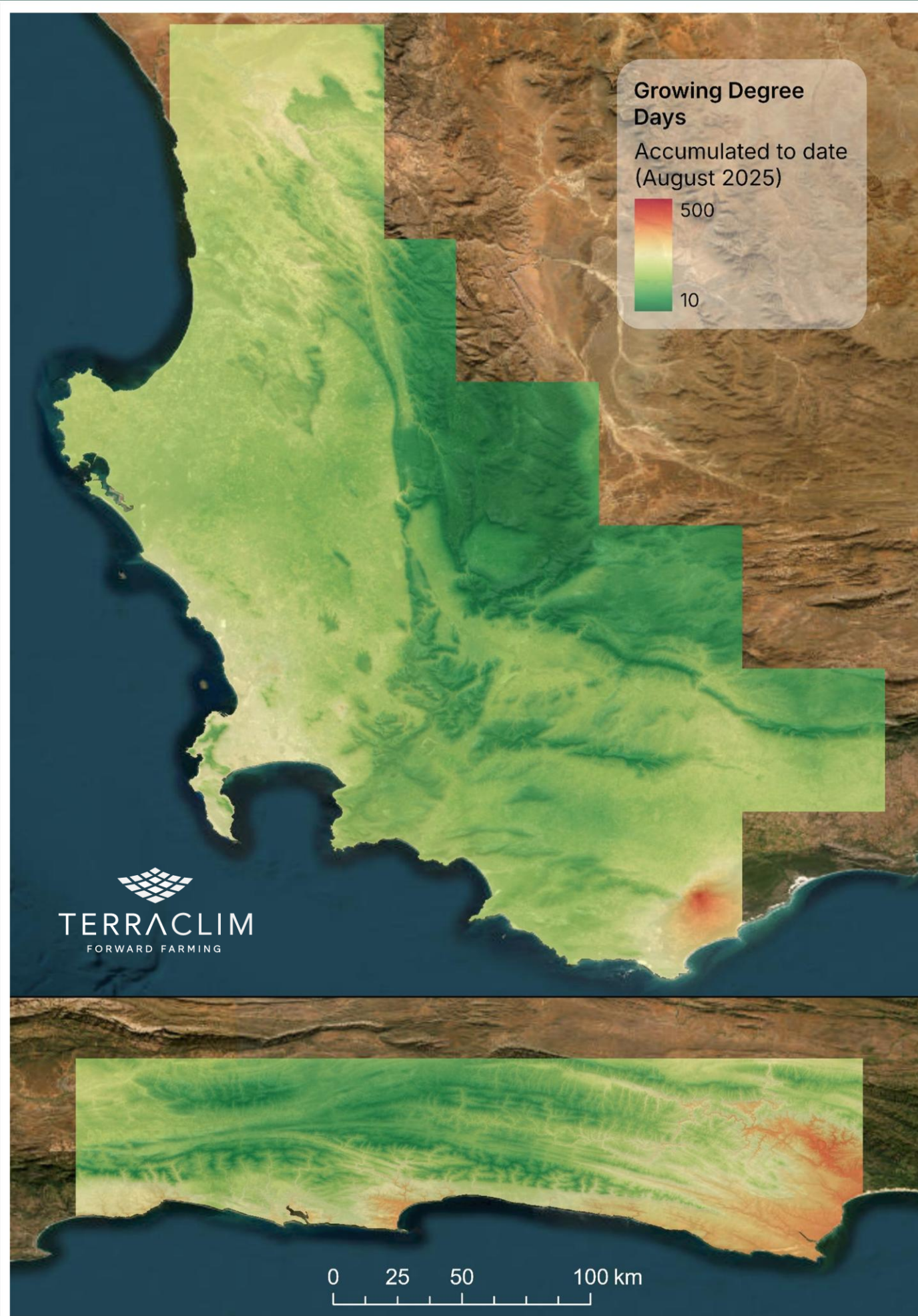




ACCUMULATED GROWING DEGREE DAYS (AUGUST 2025)

The accumulated growing days to date (August 2025) ranged between 10 – 500 GDD. The coastal areas and eastern Langkloof experienced more growing days.

Compared to the long-term mean, majority of the Cape received fewer growing days (~10 GDD) while the Langkloof received more (~4 GDD).





CHILL MODELS





ACCUMULATED RICHARDSON COLD UNITS TO DATE: 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-22	1177	25-Mar-23	1403	06-May-24	967	12-Apr-25	1093	126	▲
Elgin	14-Apr-22	844	07-Apr-23	953	07-May-24	884	12-Apr-25	981	97	▲
Ermelo	06-Apr-22	1190	07-May-23	860	26-Apr-24	659	16-Apr-25	949	290	▲
Franschhoek	13-Jun-22	424	15-May-23	531	30-Jun-24	520	19-May-25	485	-35	▼
Greyton	18-May-22	628	10-May-23	731	30-May-24	553	19-May-25	466	-87	▼
Joubertina (Langkloof)	14-Apr-22	547	11-May-23	857	30-May-24	628	29-Apr-25	742	114	▲
Koue Bokkeveld	29-Mar-22	1234	07-Apr-23	1595	03-May-24	1315	12-Apr-25	1316	1	▲
Ladismith	23-Apr-22	754	27-Apr-23	748	30-May-24	632	19-May-25	620	-12	▼
Misgund (Langkloof)	04-Apr-22	1033	25-Mar-23	1215	06-May-24	905	12-Apr-25	964	59	▲
Montagu	19-May-22	555	07-May-23	742	25-May-24	608	30-Apr-25	581	-27	▼
Nuy	26-May-22	506	27-Apr-23	583	30-May-24	677	29-Apr-25	727	50	▲
Piketberg	05-May-22	881	07-Apr-23	1307	03-May-24	1065	28-Apr-25	1124	59	▲
Robertson**	26-May-22	487	11-May-23	567	21-May-24	663	19-May-25	413	-250	▼
Simondium	12-Jun-22	445	15-May-23	397	30-Jun-24	503	30-May-25	620	117	▲
Stellenbosch	02-Jul-22	397	14-May-23	478	30-Jun-24	537	30-May-25	519	-18	▼
Tulbagh	13-Jun-22	542	28-Apr-23	779	25-May-24	645	30-Apr-25	823	178	▲
Villiersdorp	18-May-22	493	10-May-23	644	29-May-24	532	30-May-25	582	50	▲
Vrystaat	05-Apr-22	1233	09-Apr-23	998	11-May-24	784	14-Apr-25	1246	462	▲
Vyeboom	18-May-22	608	10-May-23	599	30-May-24	668	01-May-25	512	-156	▼
Waterberg	31-May-22	104	10-Jun-23	197	03-Jun-24	0	21-May-25	226	226	▲
WBV - Noord	22-Apr-22	898	19-Apr-23	1122	04-May-24	984	01-May-25	1074	90	▲
WBV – Suid	14-Apr-22	1107	08-Apr-23	1133	04-May-24	1189	01-May-25	1027	-162	▼
Wellington	13-Jun-22	201	24-May-23	377	30-May-24	606	01-May-25	816	210	▲
Wolseley	18-May-22	639	30-Apr-23	775	29-May-24	640	18-May-25	835	195	▲

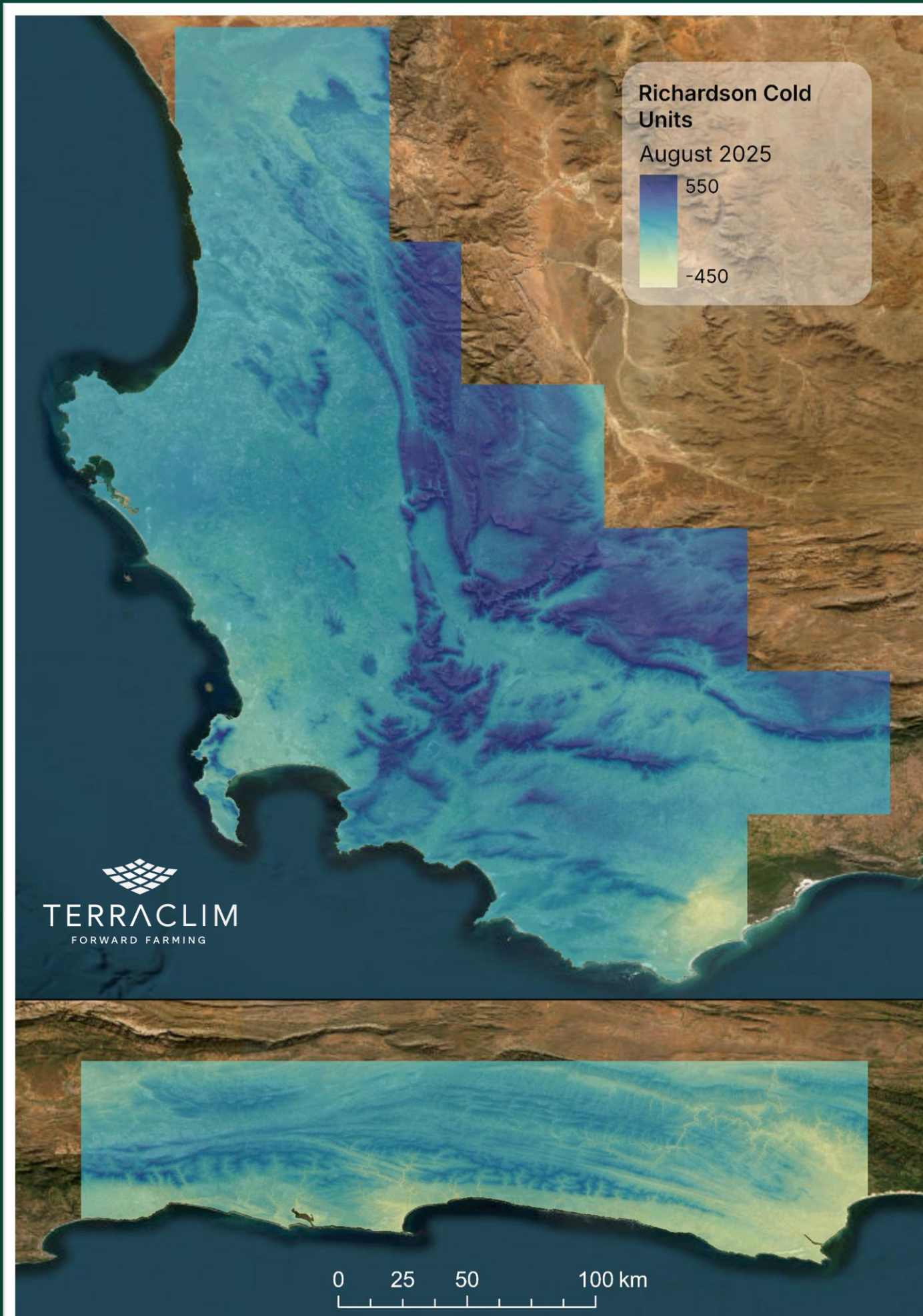
*Chill units should be counted from the lowermost inflection point, i.e., the lowermost or most negative turning point, of the annual accumulated chill unit curve.



RICHARDSON COLD UNITS (AUGUST 2025)

The Richardson cold units (CU) for August 2025 ranged between -450 to 550 CU.

On average, the Cape accumulated 190 CU with the coastal areas accumulating slightly less. Compared to the long-term mean, the Cape was moderately cooler this August, accumulating more chill (~5 CU) while the Overberg and Langkloof were warmer and accumulated less chill (~70 CU).

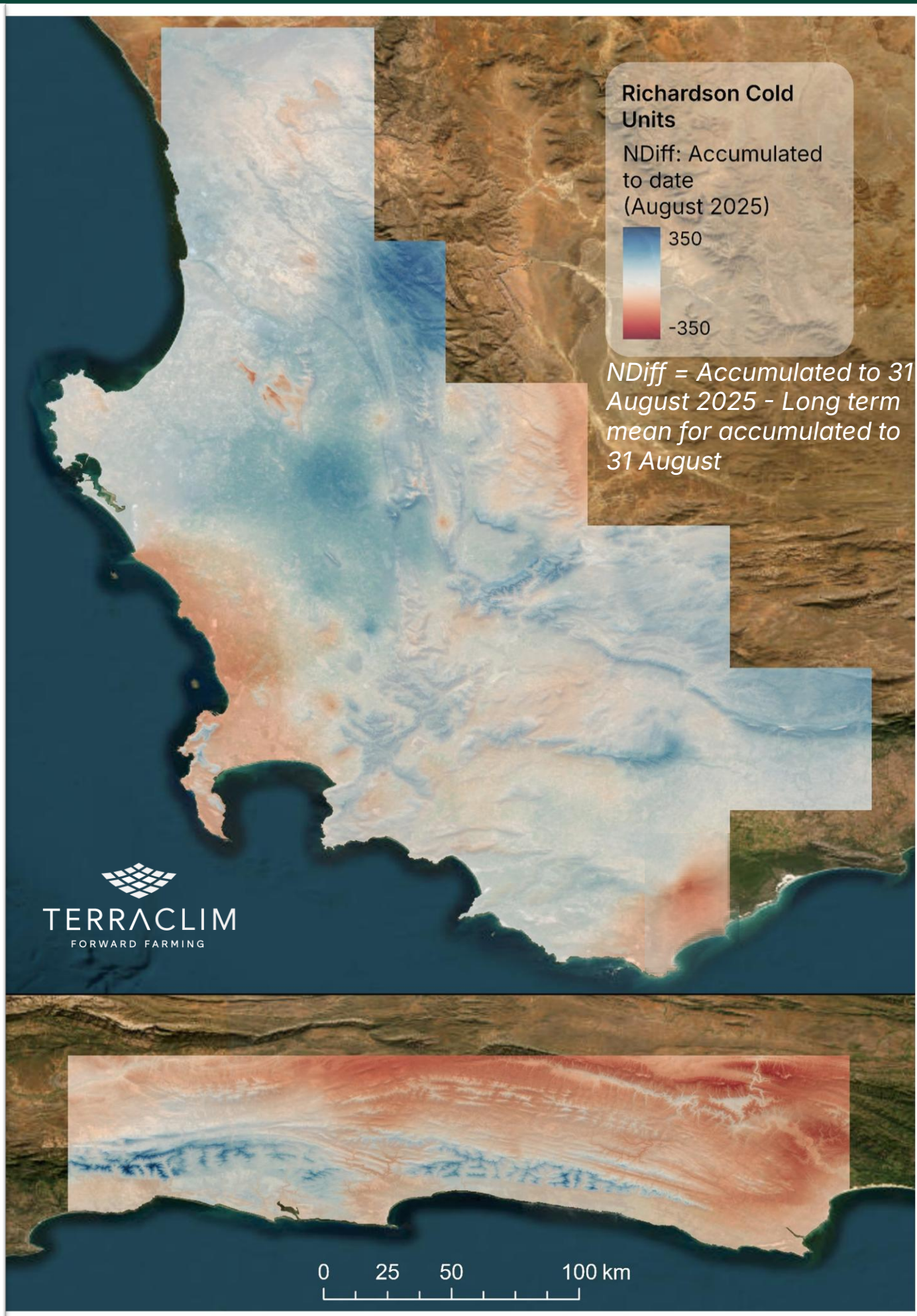
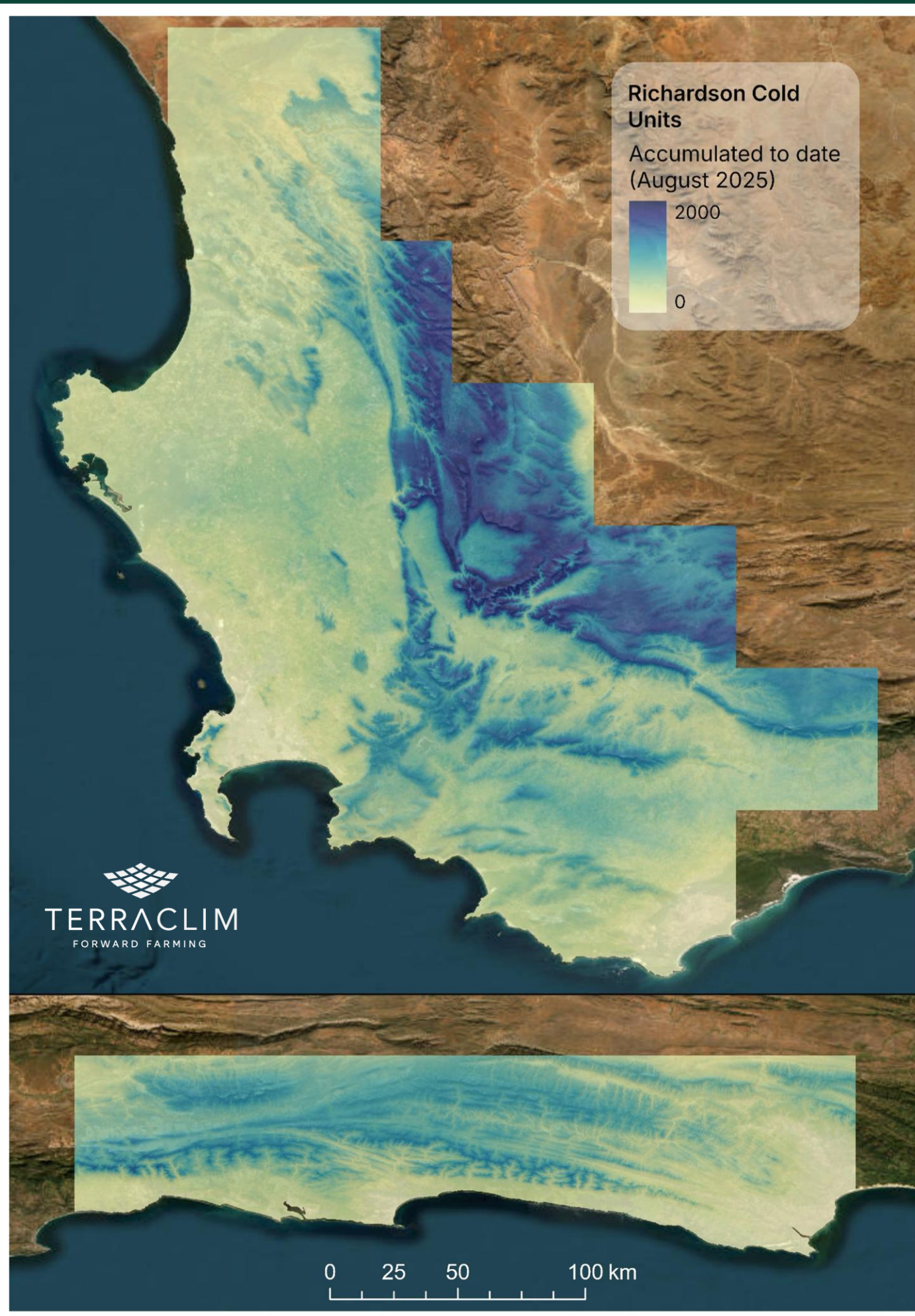




ACCUMULATED RICHARDSON COLD UNITS TO DATE (AUGUST 2025)

The accumulated Richardson cold units (CU) to date (August 2025) ranged between 0 to 2000 CU. On average, the Cape accumulated 720 CU.

Compared to the long-term mean, majority of the Cape was cooler, accumulating more chill (~50 CU) while the City of Cape Town, Overberg and Langkloof were warmer and accumulated less chill (~120 CU).





ACCUMULATED INFROUTEK COLD UNITS TO DATE: 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-22	1366	25-Mar-23	1514	06-May-24	1042	12-Apr-25	1220	178 ▲
Elgin	14-Apr-22	957	07-Apr-23	1038	07-May-24	922	12-Apr-25	1066	144 ▲
Ermelo	06-Apr-22	1230	07-May-23	887	26-Apr-24	696	16-Apr-25	966	270 ▲
Franschhoek	13-Jun-22	485	15-May-23	619	30-Jun-24	528	19-May-25	594	66 ▲
Greyton	18-May-22	767	10-May-23	823	30-May-24	665	19-May-25	621	-44 ▼
Joubertina (Langkloof)	14-Apr-22	774	11-May-23	892	30-May-24	694	29-Apr-25	820	126 ▲
Koue Bokkeveld	29-Mar-22	1345	07-Apr-23	1681	03-May-24	1351	12-Apr-25	1431	80 ▲
Ladismith	23-Apr-22	872	27-Apr-23	846	30-May-24	795	19-May-25	883	88 ▲
Misgund (Langkloof)	04-Apr-22	1171	25-Mar-23	1333	06-May-24	969	12-Apr-25	1071	102 ▲
Montagu	19-May-22	638	07-May-23	787	25-May-24	653	30-Apr-25	675	22 ▲
Nuy	26-May-22	576	27-Apr-23	677	30-May-24	709	29-Apr-25	809	100 ▲
Piketberg	05-May-22	1237	07-Apr-23	1528	03-May-24	1119	28-Apr-25	1185	66 ▲
Robertson**	05-May-22	556	11-May-23	653	21-May-24	732	19-May-25	480	-252 ▼
Simondium	12-Jun-22	541	15-May-23	568	30-Jun-24	522	30-May-25	679	157 ▲
Stellenbosch	02-Jul-22	449	14-May-23	636	30-Jun-24	560	30-May-25	618	58 ▲
Tulbagh	13-Jun-22	645	28-Apr-23	819	25-May-24	705	30-Apr-25	909	204 ▲
Villiersdorp	18-May-22	748	10-May-23	792	29-May-24	659	30-May-25	704	45 ▲
Vrystaat	05-Apr-22	1238	09-Apr-23	1034	11-May-24	800	14-Apr-25	1259	459 ▲
Vyeboom	18-May-22	747	10-May-23	711	30-May-24	703	01-May-25	716	13 ▲
Waterberg	31-May-22	194	10-Jun-23	255	03-Jun-24	120	21-May-25	276	156 ▲
WBV - Noord	22-Apr-22	968	19-Apr-23	1168	04-May-24	1015	01-May-25	1108	93 ▲
WBV – Suid	14-Apr-22	1132	08-Apr-23	1156	04-May-24	1200	01-May-25	1047	-153 ▼
Wellington	13-Jun-22	341	24-May-23	549	30-May-24	648	01-May-25	869	221 ▲
Wolseley	18-May-22	749	30-Apr-23	819	29-May-24	685	18-May-25	886	201 ▲

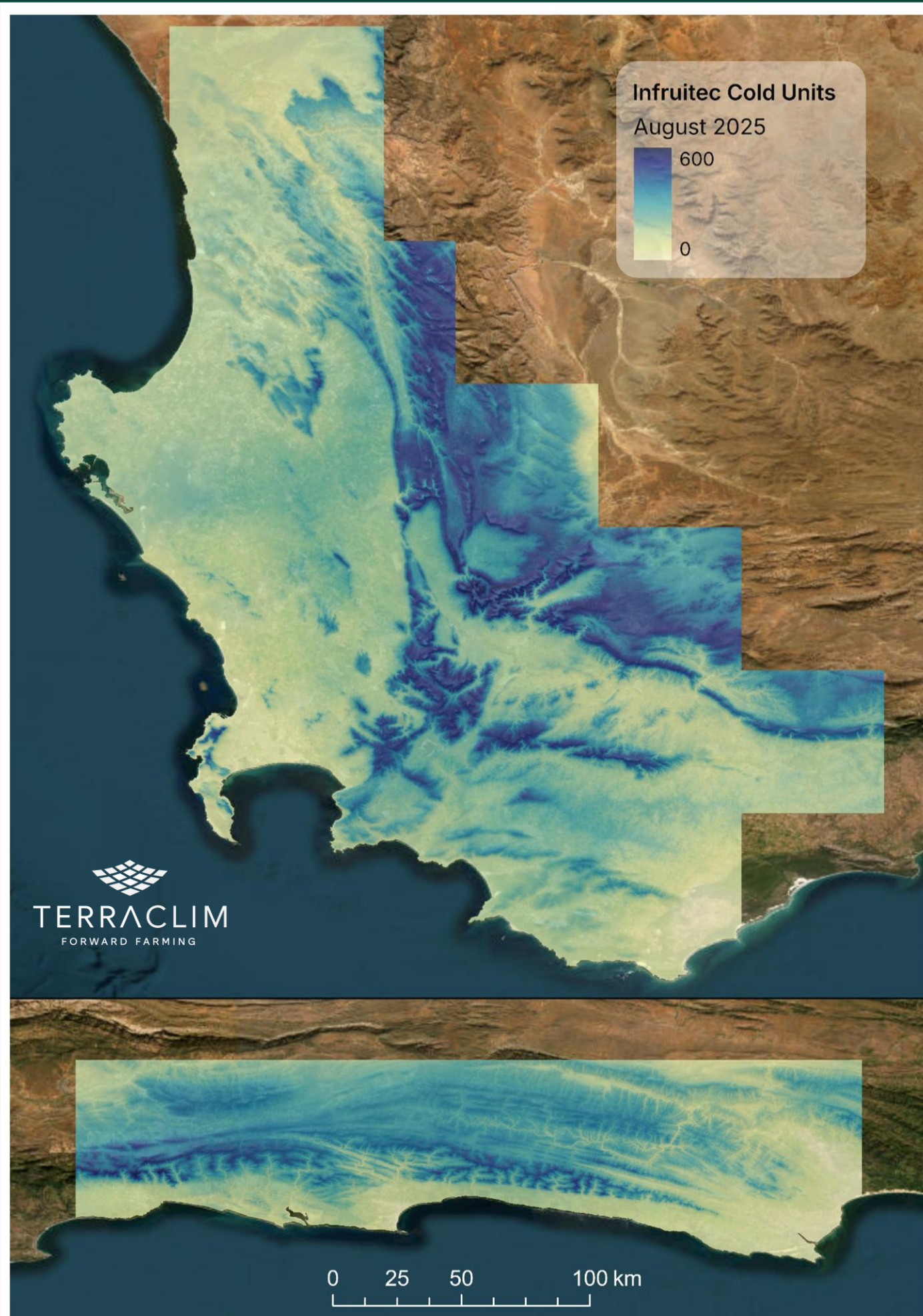
*Chill units should be counted from the lowermost inflection point, i.e., the lowermost or most negative turning point, of the annual accumulated chill unit curve.



INFRUITEC COLD UNITS (AUGUST 2025)

The Infruitec cold units (CU) in August 2025 ranged between 0 - 600 CU. On average, the Cape received 250 CU with the coastal areas accumulating less chill.

Compared to the long-term mean, majority of the Cape was warmer, accumulating less chill (~4 CU) while the City of Cape Town, Overberg and Langkloof were accumulated even less chill than normal (~60 CU).

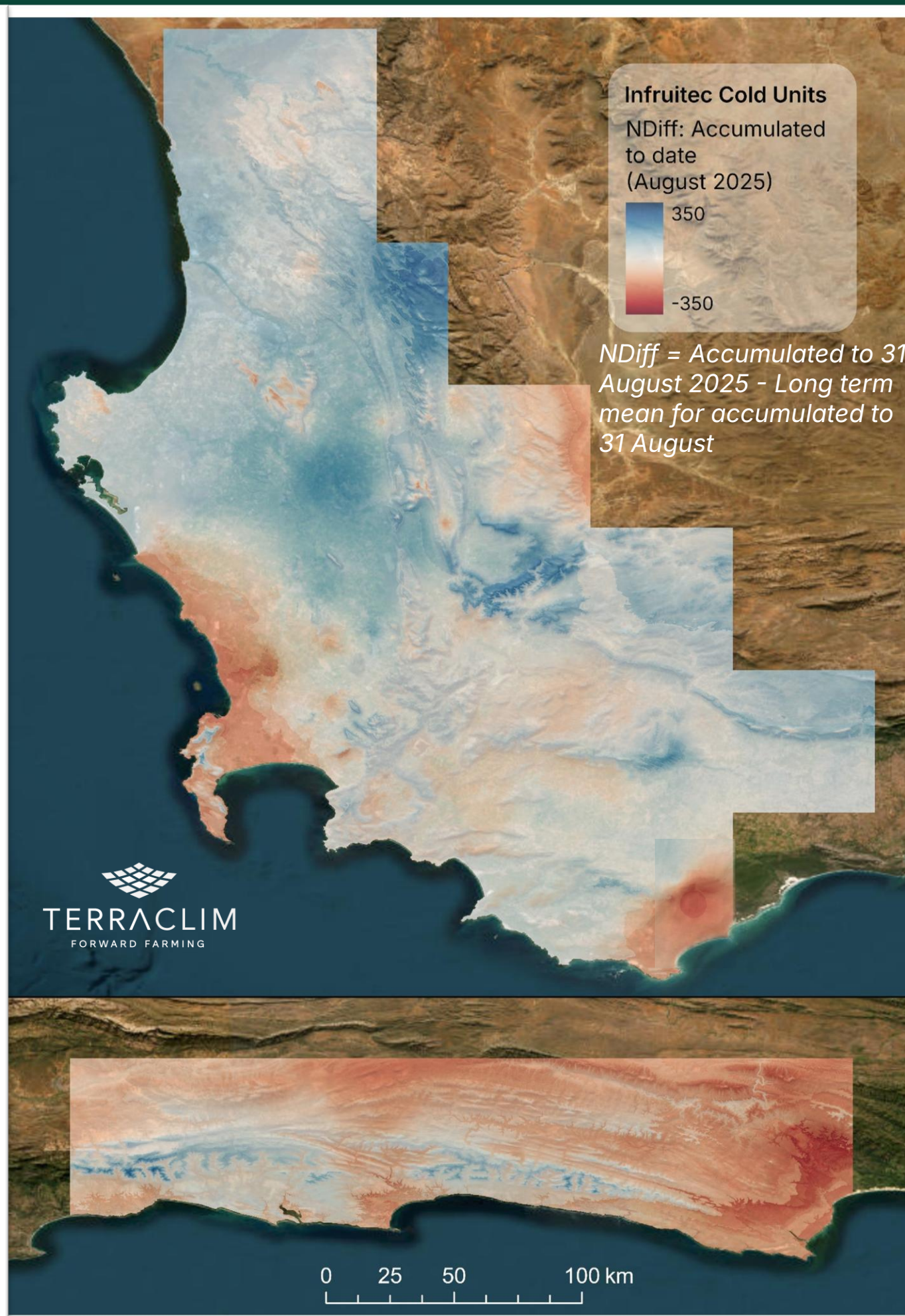
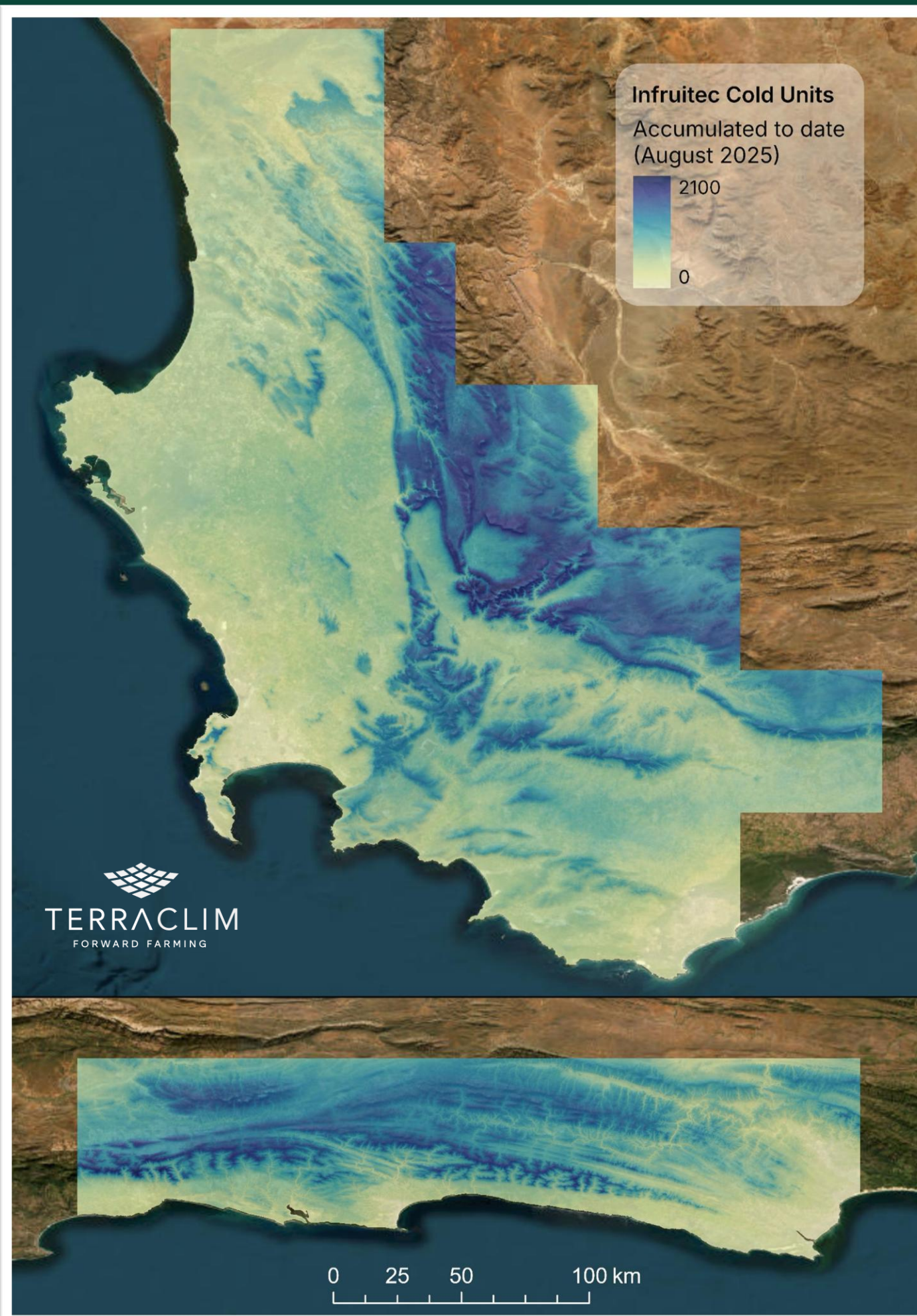




ACCUMULATED INFRUITEC COLD UNITS TO DATE (AUGUST 2025)

The accumulated Infruitec cold units (CU) to date (August 2025) ranged between 0 - 2100 CU, with an average of 800 CU.

Most of the Cape was cooler during this period, accumulating more chill (~45 CU) while the Langkloof, City of Cape Town and Overberg regions were warmer and accumulated less chill (~80 CU).





ACCUMULATED CHILL PORTIONS TO DATE: 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-22	75	26-Mar-23	80	14-Mar-24	62	27-Mar--25	69	7 ▲
Elgin	06-Apr-22	61	08-Apr-23	64	09-May-24	50	14-Apr-25	61	11 ▲
Ermelo	05-Apr-22	69	28-Mar-23	58	07-Apr-24	44	18-Apr-25	56	12 ▲
Franschhoek	07-Apr-22	36	12-May-23	43	02-Jun-24	37	02-May-25	41	4 ▲
Greyton	16-Apr-22	48	09-Apr-23	47	31-May-24	38	01-May-25	45	7 ▲
Joubertina (Langkloof)	15-Mar-22	44	10-Apr-23	53	25-May-24	37	15-Apr-25	48	11 ▲
Koue Bokkeveld	05-Apr-22	73	12-Mar-23	0	07-Apr-24	0	26-Mar-25	74	74 ▲
Ladismith	08-Apr-22	52	09-Apr-23	64	07-Apr-24	51	15-Apr-25	52	1 ▲
Misgund (Langkloof)	14-Mar-22	68	27-Mar-23	72	06-Mar-24	58	27-Mar-25	64	6 ▲
Montagu	16-Apr-22	39	22-Apr-23	45	27-May-24	41	02-May-25	43	2 ▲
Nuy	16-Apr-22	43	09-Apr-23	50	12-May-24	40	04-May-25	47	7 ▲
Piketberg	05-Apr-22	64	30-Mar-23	70	10-May-24	51	03-May-25	60	9 ▲
Robertson**	20-Apr-22	39	09-Apr-23	50	24-Mar-24	59	11-May-25	21	-38 ▼
Simondium	07-Apr-22	42	22-Apr-23	52	11-May-25	0	01-May-25	45	45 ▲
Stellenbosch	25-Apr-22	43	18-May-23	41	11-May-24	40	02-May-25	43	3 ▲
Tulbagh	07-Apr-22	48	21-Apr-23	49	31-May-24	42	02-May-25	47	5 ▲
Villiersdorp	07-Apr-22	50	31-Mar-23	53	09-May-24	42	12-Apr-25	49	7 ▲
Vrystaat	05-Apr-22	71	12-Apr-23	60	07-Apr-24	46	16-Apr-25	62	16 ▲
Vyeboom	07-Apr-22	52	08-Apr-23	52	09-May-24	44	01-May-25	45	1 ▲
Waterberg	04-Jun-22	14	17-May-23	15	04-Jun-24	6	25-May-25	17	11 ▲
WBV - Noord	25-Apr-22	53	21-Apr-23	63	11-May-24	50	01-May-25	57	7 ▲
WBV – Suid	06-Apr-22	60	21-Apr-23	61	09-May-24	55	01-May-25	56	1 ▲
Wellington	20-May-22	28	22-Apr-23	43	11-May-24	40	01-May-25	49	9 ▲
Wolseley	25-Apr-22	46	22-Apr-23	51	12-May-24	41	22-Apr-25	55	14 ▲

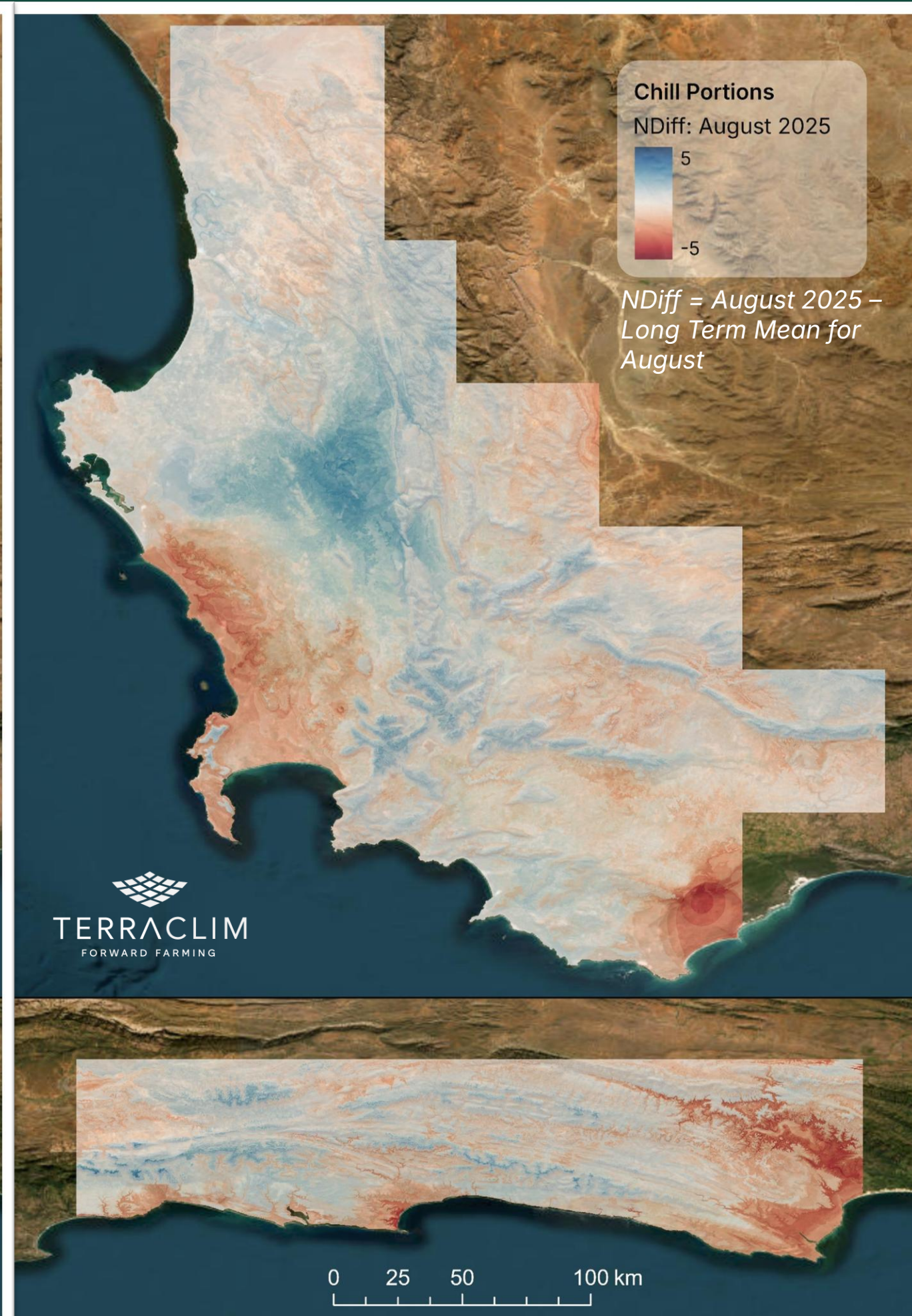
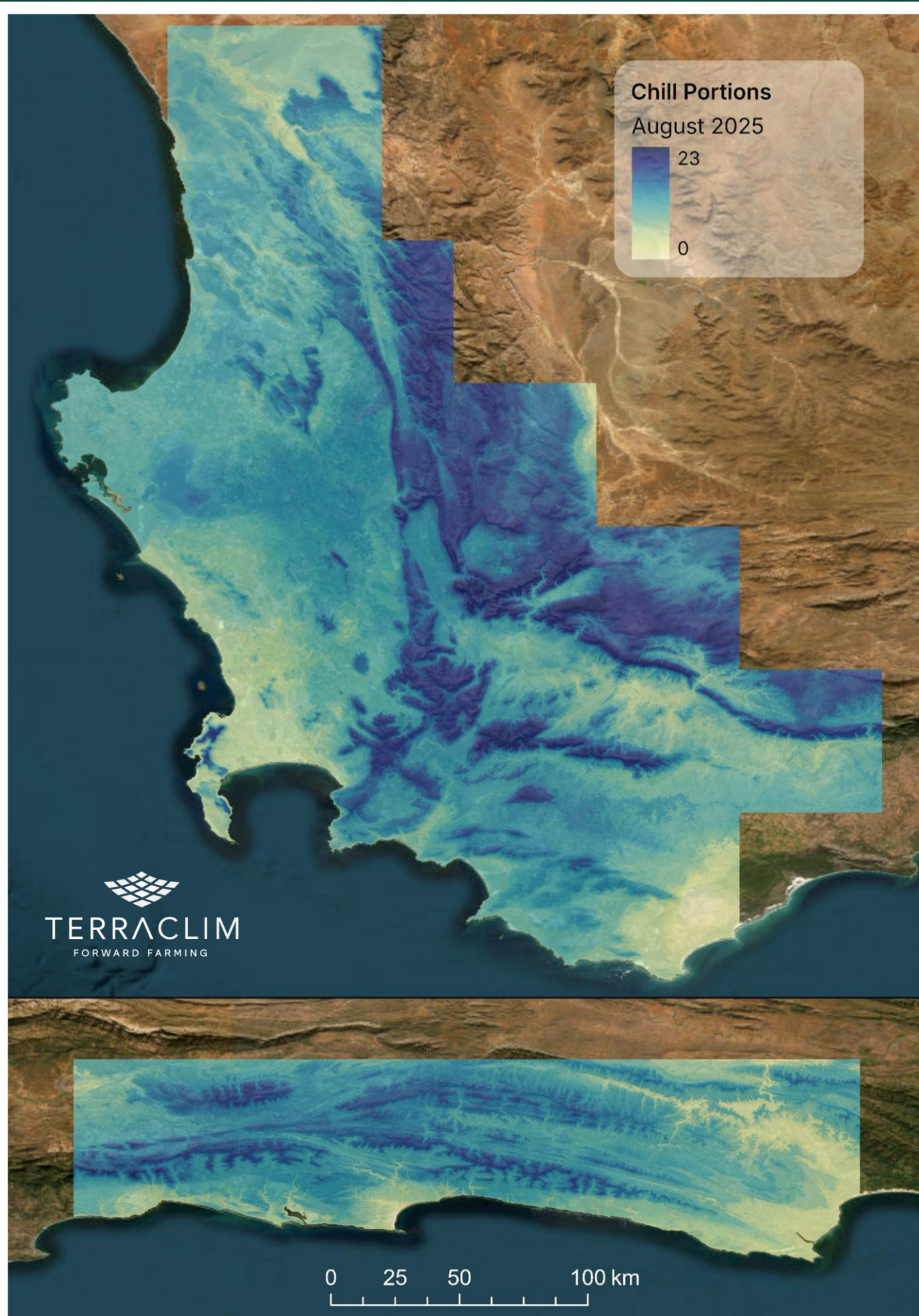
CP¹ = Chill portions according to the dynamic model (Fishman *et al.*, 1987)

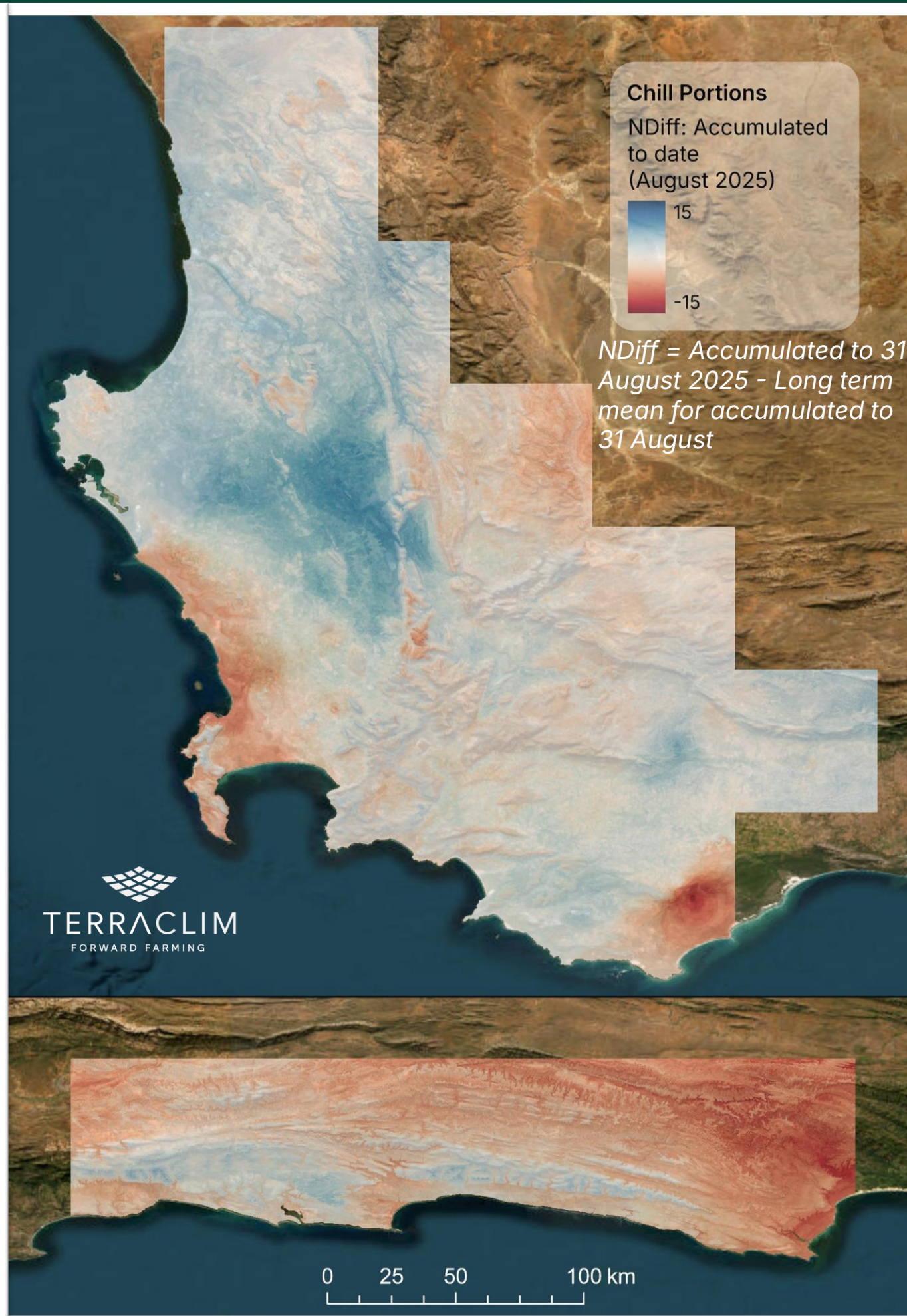
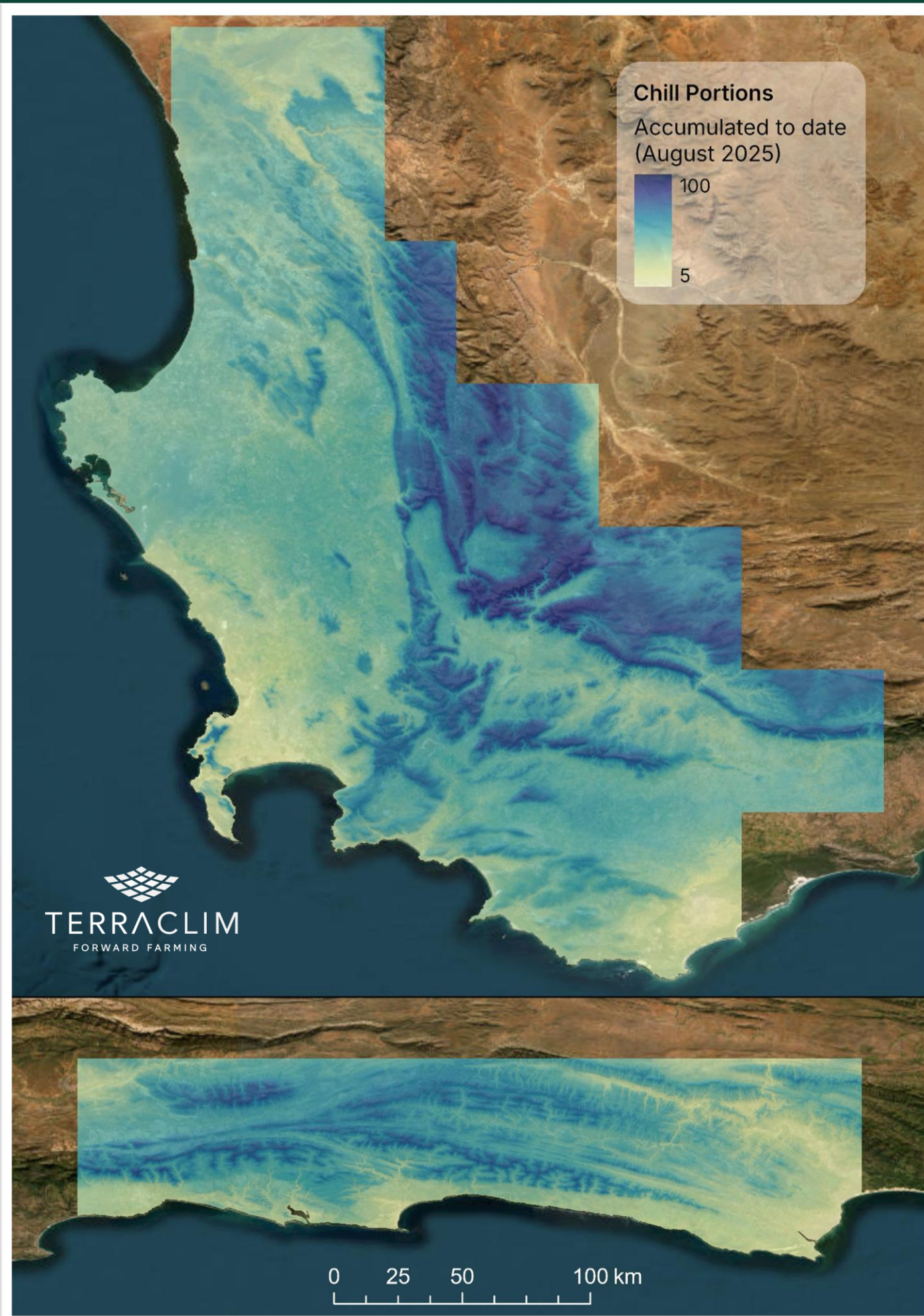


CHILL PORTIONS (AUGUST 2025)

The Chill Portions (CP) in August 2025 ranged between 0 - 23 CP. On average, the Cape received 12 CP, with the coastal regions receiving less chill.

Compared to the long-term mean, majority of the Cape was slightly warmer, accumulating less chill (~2 CP) while the City of Cape Town, Overberg and eastern parts of the Langkloof accumulated even less chill (between 3 – 5 CP fewer).





CHILL PORTIONS (APRIL – AUGUST) ❄️

The accumulated Chill Portions (CP) to date (August 2025) ranged between 5 to 100 CP. On average, the Cape received 50 CP with the coastal regions receiving less chill.

Majority of the Cape was cooler, accumulating more chill (~2 CP). Inland Langkloof, the Overberg, City of Cape Town and the mountainous areas of the Cape Winelands were warmer during this period, accumulating less chill than normal (~8 CP).

Stations used in this report (1 - 31 August): 2024/25

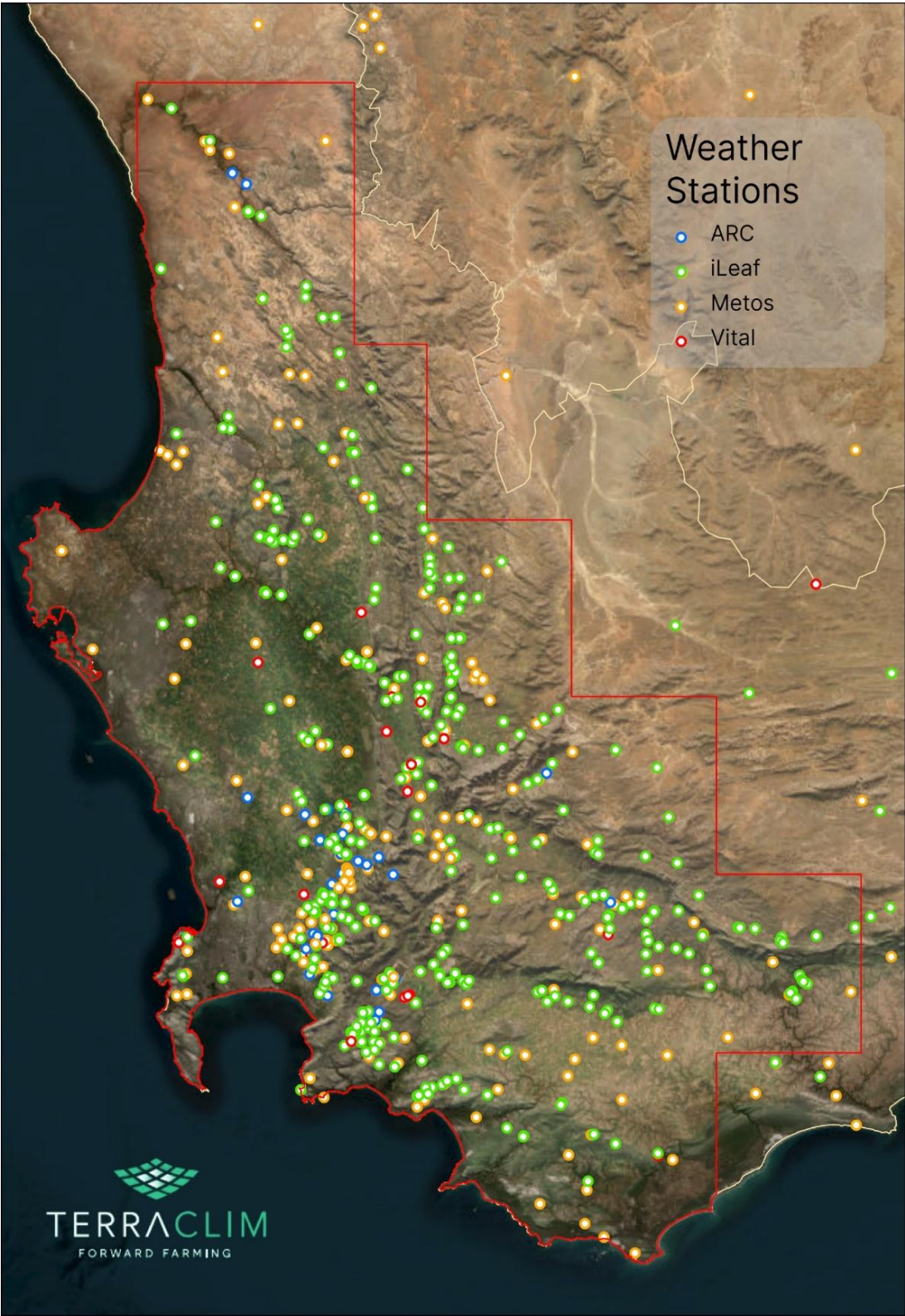
** Different stations than 2024's report



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	Derdeheuwel/Baden
Nuy	La Motte Rivier
Piketberg	Moutons Valley
Robertson**	La Colline
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

