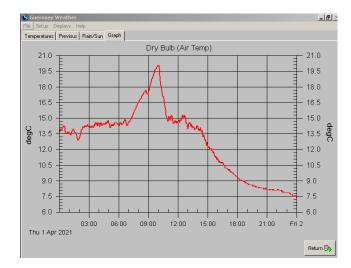
April 2021

The last few days of March saw little in the way of rainfall and the start of April continued in much the same vein. Dry, settled conditions with a belt of receding high pressure over Central and Eastern Europe managed to briefly push up a plume of warm air through the morning of the 1st with temperatures peaking at 20.1°C around 1100hrs but a cold Arctic plunge was already streaming south over the UK, arriving at our shores that evening as air temperatures dropped swiftly through the afternoon to be in single figures that evening.



<u>Air Temperature graph for Guernsey Airport showing a peak of 20.1°C late morning on the 1st followed by a steady decline to just 7.5°C by the evening (Times are GMT)</u>

Winds aloft initially brought in a covering of Saharan dust too, but this was short-lived once our winds backed in to the northeast by day's end as another belt of high pressure to the south of Iceland extended a ridge across northern and central parts of the British Isles.

This high maintained a cool northeasterly flow along the Channel for the next couple of days, with variable amounts of cloud and pegging temperatures back to just single figures for the most part. By the 5th that high had edged back out in to the North Atlantic, and with deep low pressure now developing off the north coast of Norway, a very cold plunge of Arctic air was developing across the country, with heavy snow showers across many northern and central parts. Locally we saw a few light rain showers on the initial clearing cold front late on the 5th, but by dawn on the 6th we started to see some more potent showers bubbling up in the Channel with a scattering of wintry showers developing through the day. Most of these were fairly light, but it was the first time we've recorded snow at the airport in April since 2013.

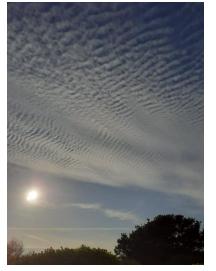
This Arctic Maritime airflow was cold and very dry, and as a result we experienced excellent visibility outside the showers with humidity levels dropping as low as 35% at times. A chilly start to the day then on the 7th as overnight winds fell light under clearing skies, with air temperatures dipping to just 0.9°C and -3.0°C on the grass around dawn. A few more isolated showers ran through the islands during the day, but with air temperatures nudging 8°C, they fell as rain rather than anything more solid.

As that high transferred south and east to be centred over Central Europe by the 8th, pressure fell across northern parts of the UK with periods of rain and strong westerly winds across Scotland. We remained mostly clear in the Channel until late on the 9th as the clearing cold front from this system dropped south across the British Isles with yet another cold plunge following in its wake. Cloudier conditions locally with outbreaks of rain overnight continued through the morning of the 10th before clearing by noon to a smattering of showers by the evening.

That front was a little reluctant to clear, but it did so by dawn on the 11th, still with a few showers in the airflow initially as we returned once again to a cool, dry, northeasterly flow as pressure built to the west of Ireland. This airflow produced a few wintry showers locally, with hail reported late on the 12th, but outside of these showers we enjoyed excellent visibility and low air humidity. Gradually the high edged eastward to be atop the UK by the 13th with the next couple of days seeing plenty of sunshine and light northeast winds. Air temperatures remained disappointing though, barely making double figures during the day and clear skies overnight allowing air temperatures to drop to just a few degrees above freezing.

Freshening winds down the Channel on the 15th saw a scattering of showers, but these died away through the morning to leave us with another cool and bright afternoon. By the halfway stage of the month we'd recorded just 8.4mm of rain and the monthly mean temperature was some 2.5°C below the long term average.

That high started to drift away to the northeast over the next few days, but with a ridge still covering most of central and southern UK, we continued with the cool, dry and bright regime.



Lovely Mackerel Sky of *Altocumulus* at 14,000' over Sark on the 19th.

Photo credit: B Bonnefin

Weak fronts lying out to the west over parts of Ireland and Scotland started to bring cloud and rain to those parts by the 18th and by the 19th a few isolated showers had nudged in to the western Channel, although none came close enough to affect the islands. Temperatures started to pick up too and by the 20th we managed a maximum air temperature of 14.5°C, the highest since that very warm start to the month.

High pressure continued to dominate over the next few days, still centred over the UK with a brisk northeasterly down the Channel and temperatures pegged back to the low teens. A change was in the offing for the last few days of the month though, as low pressure off the south coast of Iceland started to develop and edge southeast towards Scotland by the 26th. This feature continued its way south across the country, bringing periods of much needed rain to many parts of the UK. By the time the associated weather fronts reached the islands overnight into the 28th however, they had weakened sufficiently to be just a scattering of light showers with only a few drops recorded locally around noon on the 30th.

With a mostly anticyclonic dominated month, this April ended up being the coldest since 2013 and the sunniest since sunshine records began back in 1894. With a notable absence of Atlantic influenced weather it ended up the 9th driest April since 1843, 5th driest at the airport and driest since 2011. The period 11th to the 30th received 0.1mm of rain or less daily with a drought declared on the 26th.

Cool, clear nights led to the lowest average daily minimum temperature since 1986, the 2nd equal lowest recorded at the airport. Those same cool nights allowed ground temperatures to fall below freezing on 10 occasions through the month, a record equalling figure for April and incidentally the same number of ground frosts as recorded for the whole of 2020.

We also recorded no days with any fog this month, a record equal with 2012. It was also interesting to note that the mean monthly temperature for April was actually lower than that of March, due to the much lower minimum temperatures recorded through the month.

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MEAN 1022.3 11.2 4.9 8.1 2.1 10.4 10.2 NE 9.8 9.1 TOTAL 8.4 285.4 30 YEAR AVG 1991-2020 1015.3 12.4 7.0 9.7 4.3 10.4 9.9 NE 11.0 10.6 ///// 54.0 200.7 Diff from prevAvg +0.6°C +0.4°C +0.6°C +0.6°C </td <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>÷</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td>		-				÷		-	-		-		-			
30 YEAR AVG 1991-2020 1015.3 12.4 7.0 9.7 4.3 10.4 9.9 NE 11.0 10.6 ///// 54.0 200.7 Diff from prevAug +0.2°m +0.6°C +0.6°C +0.6°C +0.6°C +0.5°C NE -0.8Kt -0.8Kt +0.9mm +6.0hrs EXTREMES NUMBER ARE IN RAIN WET SNOW/ SLEET HAIL THNDER 	Fn	30	1015.1	11.6	5.0	8.3	0.0	11.4	<u>11.1</u>	280	<u>04</u>	4.1	13	IR	8.9	Cidy bec fair then fine early am, light shw r @ noon
30 YEAR AVG 1991-2020 105.3 12.4 7.0 9.7 4.3 10.4 9.9 NE 11.0 10.6 ///// 54.0 200.7 Diff from prevAvg PLC*mb +0.6°C NUBBER NUMBER RAIN WET SNOW/ HAIL THNDER LGHTNG AIR GROUND FOG FOG GALE NO BOLD TYPE WITH 3 3 1 2 0 1 0 10 0 0 0 0 TOTALS FOR YEAR TO DA WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MN -1.4°C WARMEST MNTH 12.0°C SUNNEST MNTH 285.4 RAIN DAYS 53 SUNLESS IN																
1991-2020 1015.3 12.4 7.0 9.7 4.3 10.4 9.9 NE 11.0 10.6 ///// 54.0 200.7 Diff from prevAy +0.2*mb +0.6*C +0.4*C +0.5*C +0.6*C +0.6*C<		MEAN	1022.3	11.2	4.9	8.1	2.1	10.4	10.2	NE	9.8	9.1	TOTAL	8.4	285.4	
Diff from prev Avg +0.2°mb +0.6°C +0.6°C +0.6°C +0.6°C +0.5°C NE -0.8Kt -0.8Kt +0.9mm +6.0hrs EXTREMES NUMBER ARE IN BOLD TYPE RAIN WET SNOW/ ≥1.0mm HAIL THNDER LGHTNG AIR FROST GROUND FOG 9a.m. GALE NO SUN BOLD TYPE WITH 3 3 1 2 0 1 0 10 0 0 0 TOTALS FOR YEAR TO DA WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 28.4 RAIN DAYS 53 SUNLESS IN	30) YEAR AVG														
EXTREMES ARE IN BOLD TYPE NUMBER VITH RAIN 20.2mm WET 20.mm SNOW, SLEET HAIL N THNDER NDR LGHTNG FROST AIR FROST GROUND FROST FOG 9a.m. GALE SUN NO SUN BOLD TYPE WITH 3 3 1 2 0 1 0 10 0 0 0 TOTALS FOR YEAR TO DATE WETTEST DAY WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 285.4 RAIN DAYS 53 SUNLESS IN		1991-2020	1015.3	12.4	7.0	9.7	4.3	10.4	9.9	NE	11.0	10.6	/////	54.0	200.7	
ARE IN BOLD TYPE OF DAYS ≥0.2mm ≥1.0mm SLEET FROST FROST PROST 9a.m. SUN BOLD TYPE WITH 3 3 1 2 0 1 0 10 0 0 0 0 TOTALS FOR YEAR TO DATE WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MN -1.4°C WARMEST MNTH 12.0°C SUNNEST MNTH 285.4 RAIN DAYS 53 SUNLESS FOR	Diff fro	om prev Avg	+0.2°mb	+0.6°C	+0.4°C	+0.5°C	+0.6°C	+0.6°C	+0.5°C	NE	-0.8Kt	-0.8Kt		+0.9mm	+6.0hrs	
BOLD TYPE WITH 3 3 1 2 0 1 0 10 0 0 0 0 TOTALS FOR YEAR TO DA RECORDS FROM JANUARY 1947 WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MINTH 12.0°C SUNNIEST MINTH 28.54 RAIN DAYS 53 SUNLESS INCLESS	l	EXTREMES	NUMBER	RAIN	WET	SNOW/	HAIL	THNDER	LGHTNG	AIR	GROUND	FOG	FOG	GALE	NO	
RECORDS FROM JANUARY 1947 RAINFALL 277.4 mm SUNSHINE WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 285.4 RAIN DAYS 53 SUNLESS		ARE IN	OF DAYS	≥0.2mm	≥1.0mm	SLEET				FROST	FROST		9a.m.		SUN	
WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 285.4 RAIN DAYS 53 SUNLESS		BOLD TYPE	WITH	3	3	1	2	0	1	0	10	0	0	0	0	TOTALS FOR YEAR TO DATE
							RECORDS	FROMJAN	UARY 1947							RAINFALL 277.4 mm SUNSHINE 573.5 hrs
	WE	TTEST DAY	34.0mm DRIEST MONTH 2.9		2.9mm	n LOWEST MIN		-1.4°C	WARN	EST MNTH 12.0°C		SUNN	SUNNIEST MNTH 285.4		RAIN DAYS 53 SUNLESS 16	
DAT/TEAK JOUTIZZUT TEAK 1980 DAT/TEAK 1101/1980 YEAK 2020 YEAK 2021 WETDAYS 44	DAY/YEAR		30th/2017	2017 YEAR		1980	DAY/YEAR		11th/1986	5 YEAF		2020	YEAR 2021		2021	WET DAYS 44
WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs	WETTEST MNTH		130.4mm	m HIGHEST MAX 24.5°		24.5°C	LOWEST GRASS		-7.0°C	COLDEST MNTH		6.4°C	DULLEST MNTH 122.2hrs		122.2hrs	
YEAR 1966 DAY/YEAR 11th/2020 DAY/YEAR 5th/1990 YEAR 1986 YEAR 1981		YEAR	1966		DAY/YEAR	11th/2020		DAY/YEAR	5th/1990		YEAR	1986		YEAR	1981	