April 2024

Unsettled conditions saw in the new month with low pressure out in the near Atlantic steering in a showery but reasonably mild south-to-southwesterly flow over the islands. Those showers pepped up through the afternoon of the 1^{st} as a series of troughs rolled up the Channel with winds increasing to strong overnight, but those showers became more isolated by dawn on the 2^{nd} ahead of the next system sweeping in from the southwest.

This new low heralded the start of a series of systems initially bringing rain in from around noon on the 2nd, mixed with drizzle at times, clearing mid morning on the 3rd. The following front arrived later that afternoon with rain, heavy at times with mist and hill fog which cleared eastward in the early hours of the 4th. Winds freshened from the southwest once more following this clearance and it wasn't long before the next low swept in with rain arriving mid afternoon, before clearing early evening.

Despite the close proximity of two quite deep low pressure systems on the 5th, we enjoyed a better day with reduced wind strength, temperatures up around 12°C and only a few bits and pieces of rain later that afternoon. The bulk of the rain was steering up over Ireland and western parts of the UK by the 6th, with drier and warmer conditions prevailing across more eastern parts of the British Isles with the Channel Islands nicely in the middle, so staying dry with hazy sunshine and temperatures up in to the mid teens. A weak cold front dropped through us later that day but we remained dry although we lost a couple of degrees of temperature as our winds veered in from the North Atlantic.

A single, extensive, deep low pressure system was now sitting off the west coast of Scotland with a fresh southerly flow across the UK. With the bulk of any weather out to the east or north of us we continued to enjoy a dry and bright, albeit breezy day across the islands for the 7th, although high cloud made sunshine hazy at times. That cloud thickened sufficiently shortly after dawn on the 8th to give us some patchy rain for a time as a series of fronts pushed in from the southwest. These fronts were a precursor to Storm '*Pierrick*', named by Meteo-France, and this vigorous low deepened as it swept up over Devon and Cornwall through the afternoon, tracking northeast. Although our winds gusted up to 46 knots (53mph) from the southwest overnight, we again missed the bulk of the rain with just a scattering of showers which had mostly cleared by dawn on the 9th. These showers became more isolated during the morning but the winds were reluctant to ease off, remaining strong until very late that evening.

'Pierrick' continued its progress northeast, all the while filling, until by dawn on the 10th it lost its identity over Scandinavia as a transient ridge of high pressure built atop the UK. That ridge was short lived however, as yet another front rolled in from the west bringing rain from just after sunrise on the 10th that turned to drizzle with mist and fog for the afternoon. The murky conditions briefly cleared around mid evening before returning late evening to eventually clear around midday on the 11th. Mild, tropical air was being drawn up over the islands as a broad belt of high pressure across Central Europe combined with a series of low pressure systems stretching up from mid-Atlantic to Norway. As that high tried to push northward so our weather brightened up by evening with much improved visibility and lighter winds in from the south.

By the 12th that high was very much the dominant influence for us with a warm southerly flow across the Channel and plenty of sunshine, although high cloud turned it a little hazy at times later in the day. Temperatures rose steadily through the morning to peak at 18.4°C around mid afternoon, very pleasant indeed and the warmest day of the year to date by some margin. That high maintained its dominance across Central and Western Europe in to the 13th as well but locally we saw a weak Atlantic front push into the western Channel early that afternoon, with a brief period of mist & fog before clearing to a slightly cooler, fresher westerly flow for the rest of the day. That European high had by now mostly dissipated to allow further frontal activity to nudge in from the Atlantic with cloudier conditions at times with a scattering of showers and stronger winds from early on the 15th although those showers did become more isolated later, together with a bit more brightness following a cold front clearance around midday.

Although low pressure was now driving our weather, winds were veering more northwesterly with daily maximum temperatures just starting to fall away under the influence of a cooler air mass dropping down across

the country. An anticyclone building out in the Atlantic was also starting to exert some influence locally as it edged eastward with any frontal activity being squeezed out over the North Sea. That said, we did see a few light showers pass over the islands during the 16th and 17th but overall we enjoyed a cool, clear and mostly dry spell with very clear air showing off the splendid views off the island's coastline.

That high out to the west continued to influence our weather for the next few days with a run of cool, mainly northerly, winds down over the Channel, still with a few cloudier spells but plenty of sunshine by day. Clearer nights led to air temperatures dropping into mid single figures and ground temperatures dipping as low as $+0.7^{\circ}$ C by dawn on the 21^{st} . A broad area of light rain in the form of a warm front started to make progress southward during the morning of the 22^{nd} , with cloud thickening locally by midday. The first few spots of rain started to fall around mid afternoon, finally clearing through just before midnight to leave us with another cool night with very light northeasterly winds and air temperatures dropping to just 4.9° C by dawn on the 23^{rd} .

Cloud filled in too by dawn but enough breaks developed at times during the day to produce over 6 hours of sunshine. Thicker cloud through the afternoon briefly led to some patchy light rain and again it remained on the cool side. A mostly northerly drift was affecting the islands with high pressure off the west coast of Ireland pulling down air from chillier climes, and while we did see the occasional shower, it remained mostly dry with continued good visibility.

By the 25th that high out to the west had lost its identity but we remained in a slack pressure gradient with light winds, this time from a more southerly direction with a series of troughs slow moving in the Channel. Light winds and deep convection led to a number of water spouts developing in the local area, particularly off the south coast of Alderney that morning. Out to the west a developing low pressure system was slipping south from Iceland, slowing just off Biscay before turning back northward. The first of the associated fronts arrived in the islands late on the 25th with some quite hefty showers overnight before becoming more isolated by dawn on the 26th.



Two waterspouts seen to the south of Alderney on the morning of the 25th. Photo credit Al Paton.

A second low followed a similar track during the 27th, developing and moving very slowly north over France with the first splashes of rain arriving locally mid afternoon. This rain became heavier by late evening with winds veering in to the north and freshening by midnight as that low tracked past us to the east. The rain continued for a few more hours before clearing to isolated showers which eventually petered out by mid morning. Clearing skies by noon led to a bright afternoon with moderating winds that backed in to the west but still rather disappointing temperatures, just falling short of 13°C by day's end.

Slow moving low pressure out to the west made gradual inroads towards us, with the rain arriving early afternoon on the 30th to close out the month on a damp note.

Another mild month with the mean temperature 0.8° C above the long-term average, bolstered mainly by night time temperatures not falling as low as we'd expect, rather than warmer day time maximums. Sunshine fell just shy of the 30-year average, while rainfall was just a tad higher. The 1^{st} and the 27^{th} together produced nearly half the month's rainfall total and we noted just one sunless day on the 10^{th} .

APRIL 2024

March Marc	DAY	DATE	BAROMETER TEMPERATURE deg C						WIND				RAIN	SUN		
No. 1			hPa AIR				GRASS SOIL			DIR'N SPEED(knots)					WEATHER	
The 1			at 9a.m.	MAX	MIN	MEAN	MIN	30cm	100cm	9a.m.	9a.m.	MEAN	MAX	mm	hrs	
The 1																
Wed 3 1,000,8 13,1 9,2 11,2 8,5 10,7 10,6 200 18 15,4 31 6,3 4,8	Mon	1	994.5	13.0	7.4	10.2	4.0	<u>10.1</u>	<u>10.5</u>	220	13	12.4	32	<u>17.0</u>	7.6	Fine am, then fair with shwrs pm
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Fri	Wed	3	1003.8	13.1	9.2	11.2	8.5	10.7	10.6	260	18	15.4	31	6.3	4.8	Cldy. Rain, drz & mist am. Rain occn hvy with fog & drz late pm & eve
Satt 6 1,000.0 15.8 11.9 11.9 11.9 11.9 11.9 11.0	Thu	4	1006.5	14.1	11.0	12.6	9.6	11.3	10.6	230	17	15.4	30	1.3	4.1	Fair bec cldy with patchy rain & mist pm, clrng eve
Sun	Fri	5	1005.9	14.7	11.2	13.0	10.3	11.6	10.7	200	13	12.7	32	TR	2.7	Cldy occn fair am. Rain early am & late pm
Mon S 10034 122 8.7 10.5 8.4 12.1 11.1 14.0 13 16.4 46 4.1 0.4	Sat	6	1000.3	15.8	<u>11.9</u>	13.9	10.9	11.9	10.8	170	16	15.2	30	NIL	3.7	Some hazy sunshine, but mainly cloudy
Tue 16 10161 120 120 130 130 140 150 150 150 150 150 150 150 150 150 15	Sun	7	1011.3	14.5	10.1	12.3	8.0	11.9	11.0	190	14	12.0	24	TR	9.5	Mainly fine am, becmg cldy by early pm, clearing in the evening
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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 EXTREMES ARE IN OF DAYS 20.2mm ≥1.0mm SLEET SNOW/ HAIL THNDER LGHTNG AIR GROUND FOG 9a.m. SUN BOLD TYPE WITH 13 10 0 0 0 1 0 0 1 TOTALS FOR YEAR TO DATE **RECORDS FROM JANUARY 1947** WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MINTH 285.4 DAY/YEAR 30th/2017 YEAR 1980 DAY/YEAR 11th/1986 YEAR 2020 YEAR 2021 WET DAYS 56 WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs																
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 EXTREMES NUMBER RAIN WET SNOW/ HAIL THNDER LGHTNG AIR GROUND FOG FOG GALE NO SUN BOLD TYPE WITH 13 10 0 0 0 1 0 0 1 TOTALS FOR YEAR TO DATE **RECORDS FROM JANUARY 1947** WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 285.4 ADAY/YEAR 30th/2017 YEAR 1980 DAY/YEAR 11th/1986 YEAR 2020 YEAR 2021 WET DAY'S 56 WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs		MEAN	1015.5	13.0	8.0	10.5	5.8	11.7	11.3	S	12.2	11.2	TOTAL	58.2	194.8	
EXTREMES NUMBER RAIN WET SNOW/ HAIL THNDER LGHTNG AIR GROUND FOG 9a.m. SUN BOLD TYPE WITH 13 10 0 0 0 1 0 0 4 1 0 1 **TOTALS FOR YEAR TO DATE** **RECORDS FROM JANUARY 1947** WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 285.4 DAY/YEAR 30th/2017 YEAR 1980 DAY/YEAR 11th/1986 YEAR 2020 YEAR 2021 WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs **TOTALS FOR YEAR TO DATE** RAINFALL 346.6 mm SUNSHINE 444.5 hrs RAIN DAYS 73 SUNLESS 24 WET DAYS 56 **WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs	;	30 YEAR AVG														
EXTREMES NUMBER RAIN WET SNOW/ HAIL THNDER LGHTNG AIR GROUND FOG 9a.m. SUN BOLD TYPE WITH 13 10 0 0 0 1 0 0 1 TOTALS FOR YEAR TO DATE **RECORDS FROM JANUARY 1947** WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MNTH 12.0°C SUNNIEST MNTH 285.4 DAY/YEAR 30th/2017 YEAR 1980 DAY/YEAR 11th/1986 YEAR 2020 YEAR 2021 WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs **RECORDS FROM JANUARY 1947** **RAINFALL 346.6 mm SUNSHINE 444.5 hrs** **RAIN DAYS 73 SUNLESS 24** **WETTEST MNTH 120.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs** **DULLEST MNTH 122.2hrs**		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 OF DAYS 20.2mm 21.0mm SLEET																
BOLD TYPE WITH 13 10 0 0 0 1 0 0 0 1 0 0 0 1 0 0 1 TOTALS FOR YEAR TO DATE RECORDS FROM JANUARY 1947 RAINFALL 346.6 mm SUNSHINE 444.5 hrs		EXTREMES	NUMBER	RAIN	WET	SNOW/	HAIL	THNDER	LGHTNG	AIR	GROUND	FOG	FOG	GALE	NO	
RECORDS FROM JANUARY 1947 RAINFALL 346.6 mm SUNSHINE 444.5 hrs		ARE IN	OF DAYS	≥0.2mm	≥1.0mm	SLEET			<u> </u>	FROST	FROST		9a.m.		SUN	
WETTEST DAY 34.0mm DRIEST MONTH 2.9mm LOWEST MIN -1.4°C WARMEST MINTH 12.0°C SUNNIEST MINTH 285.4 RAIN DAYS 73 SUNLESS 24 WETTEST MINTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MINTH 6.4°C DULLEST MINTH 122.2hrs		BOLD TYPE	WITH	13	10	0	0	0	1	0	0	4	1	0	1	TOTALS FOR YEAR TO DATE
DAY/YEAR 30th/2017 YEAR 1980 DAY/YEAR 11th/1986 YEAR 2020 YEAR 2021 WET DAYS 56 WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs							RECORDS	FROM JAN	UARY 1947							RAINFALL 346.6 mm SUNSHINE 444.5 hrs
WETTEST MNTH 130.4mm HIGHEST MAX 24.5°C LOWEST GRASS -7.0°C COLDEST MNTH 6.4°C DULLEST MNTH 122.2hrs	W	ETTEST DAY	34.0mm	DRIE	ST MONTH	2.9mm	LC	OWEST MIN	-1.4°C	WARI	MEST MNTH	12.0°C	SUNN	IEST MNTH	285.4	RAIN DAYS 73 SUNLESS 24
		DAY/YEAR	30th/2017		YEAR	1980	DAY/YEAR 11th/1986			YEAR		2020	YEAR 2021		2021	WET DAYS 56
	WE.	TTEST MNTH	130.4mm	HIG	GHEST MAX	24.5°C	LOWE	ST GRASS	-7.0°C	COLE	EST MNTH	6.4°C	DULI	EST MNTH	122.2hrs	
		YEAR	1966		DAY/YEAR	11th/2020		DAY/YEAR	5th/1990		YEAR	1986				