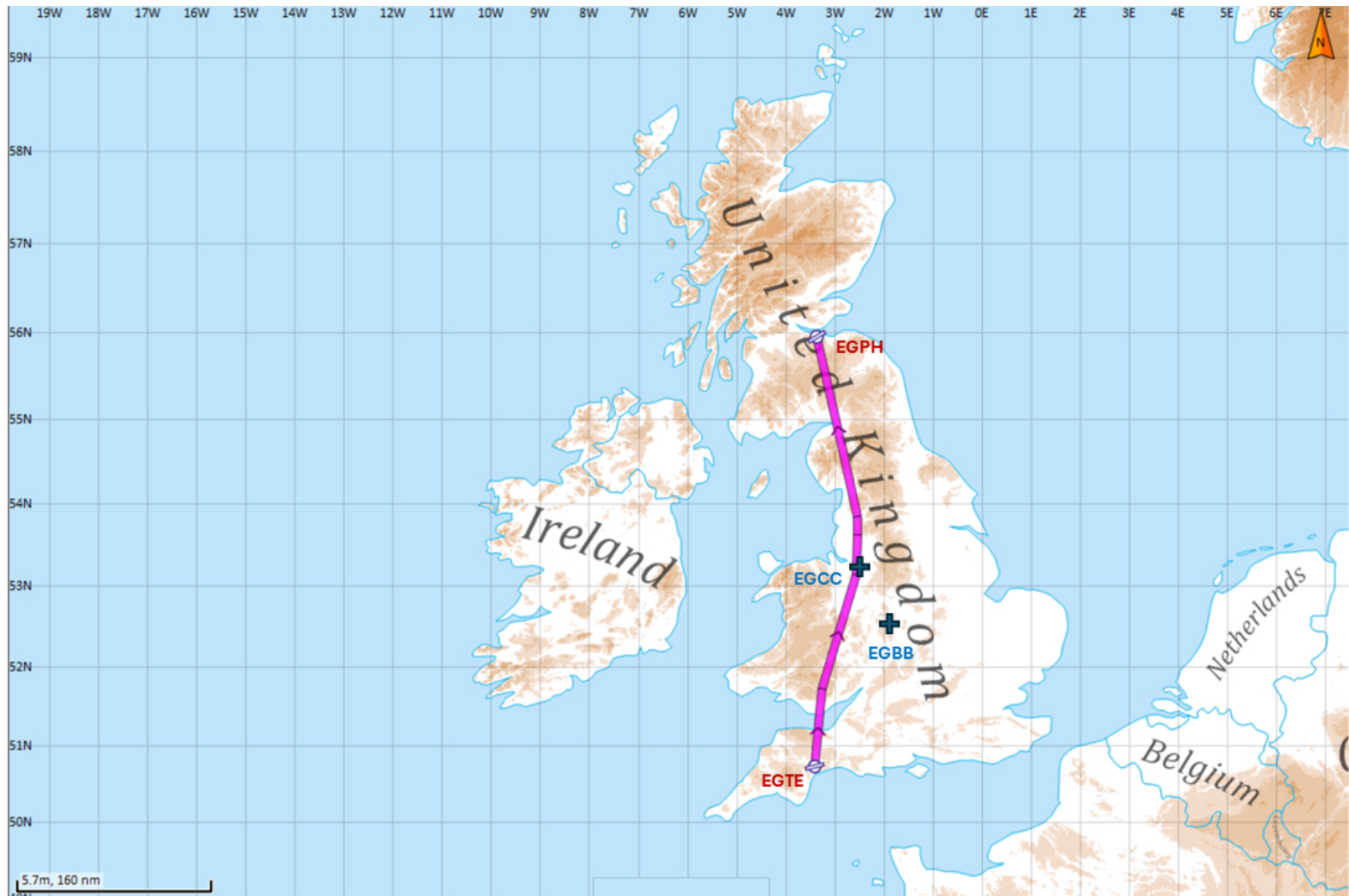
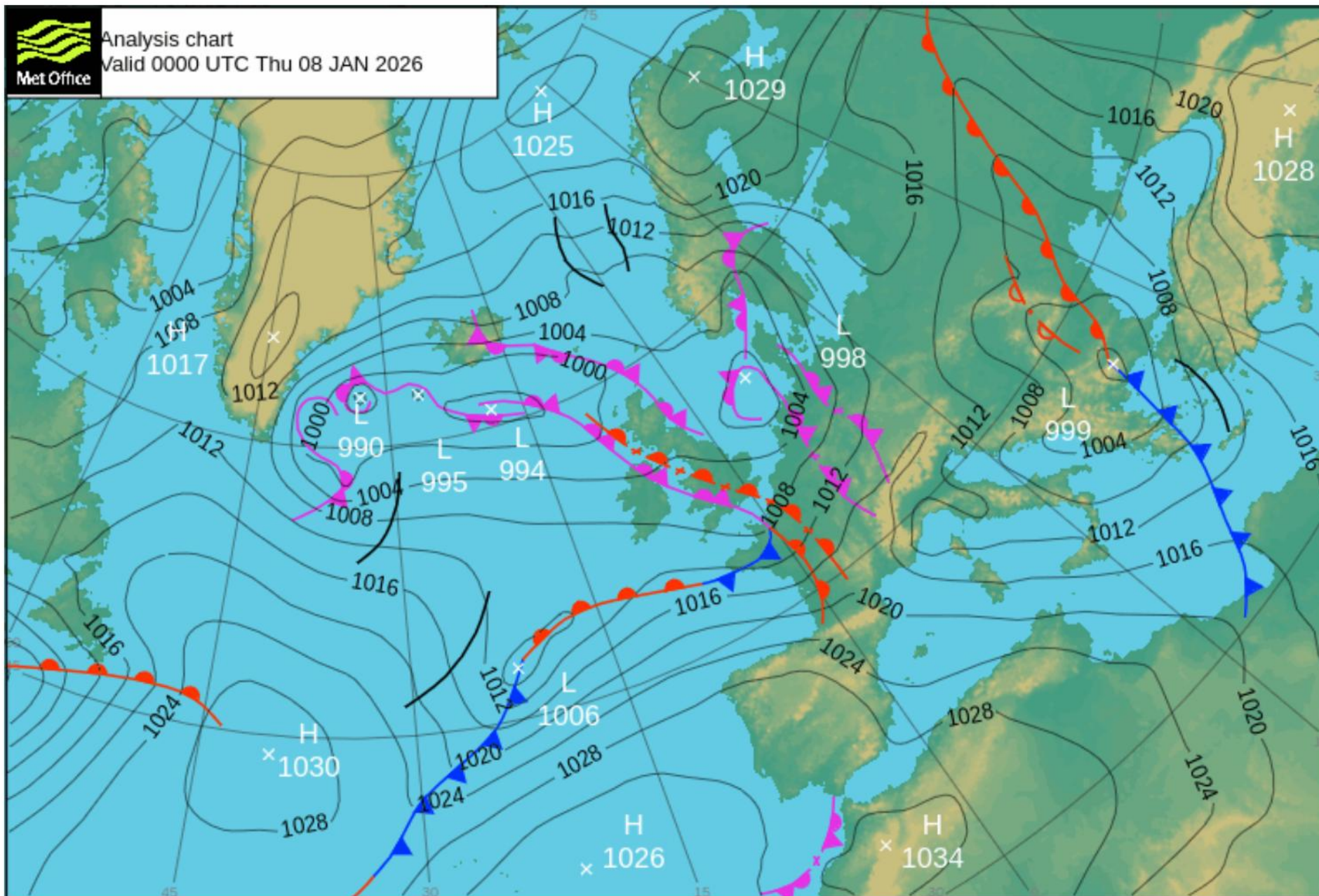






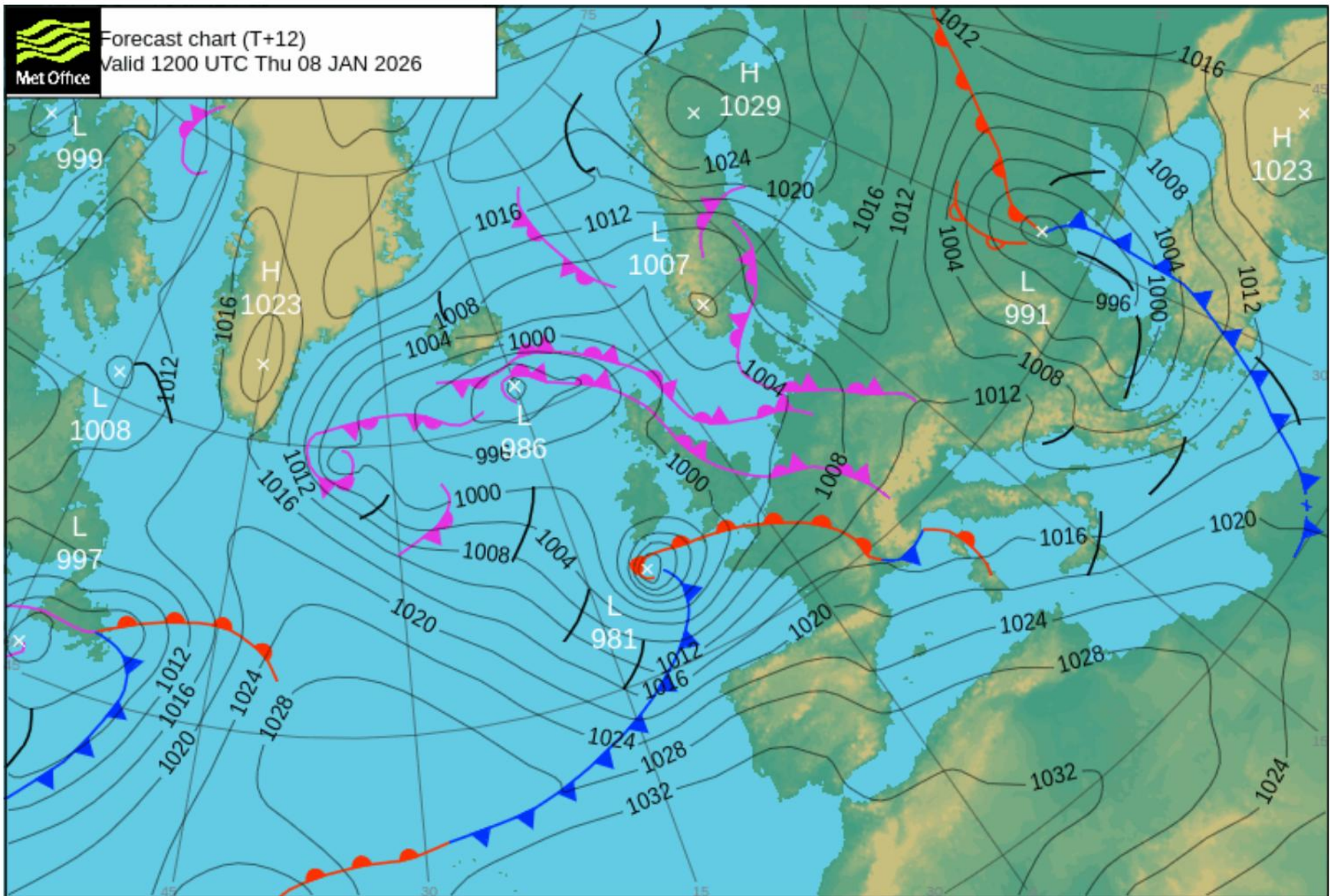
Analysis chart
Valid 0000 UTC Thu 08 JAN 2026



00:00 (UTC) on Thu 8 Jan 2026



[Appendix 2](#)



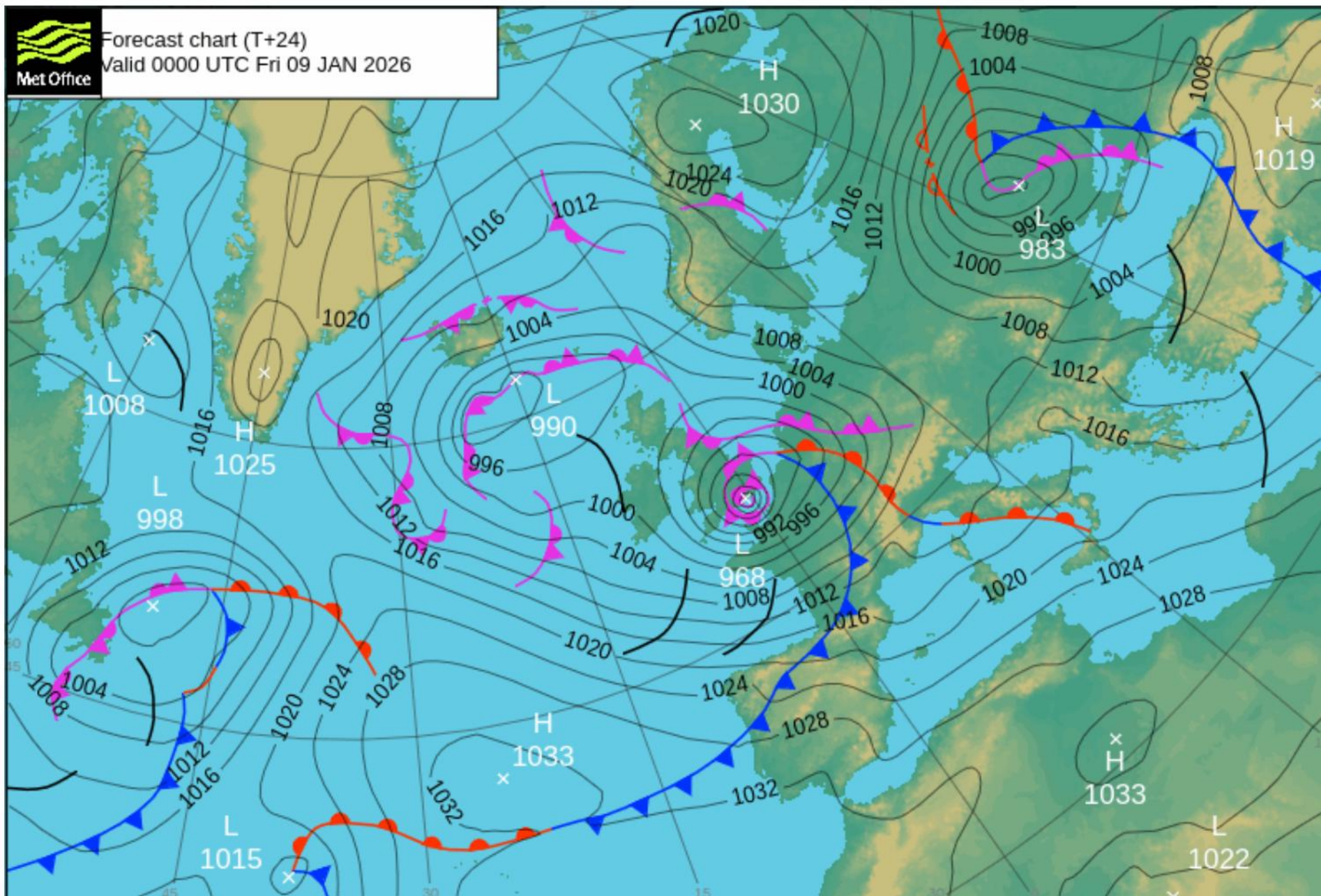
12:00 (UTC) on Thu 8 Jan 2026



[Appendix 3](#)



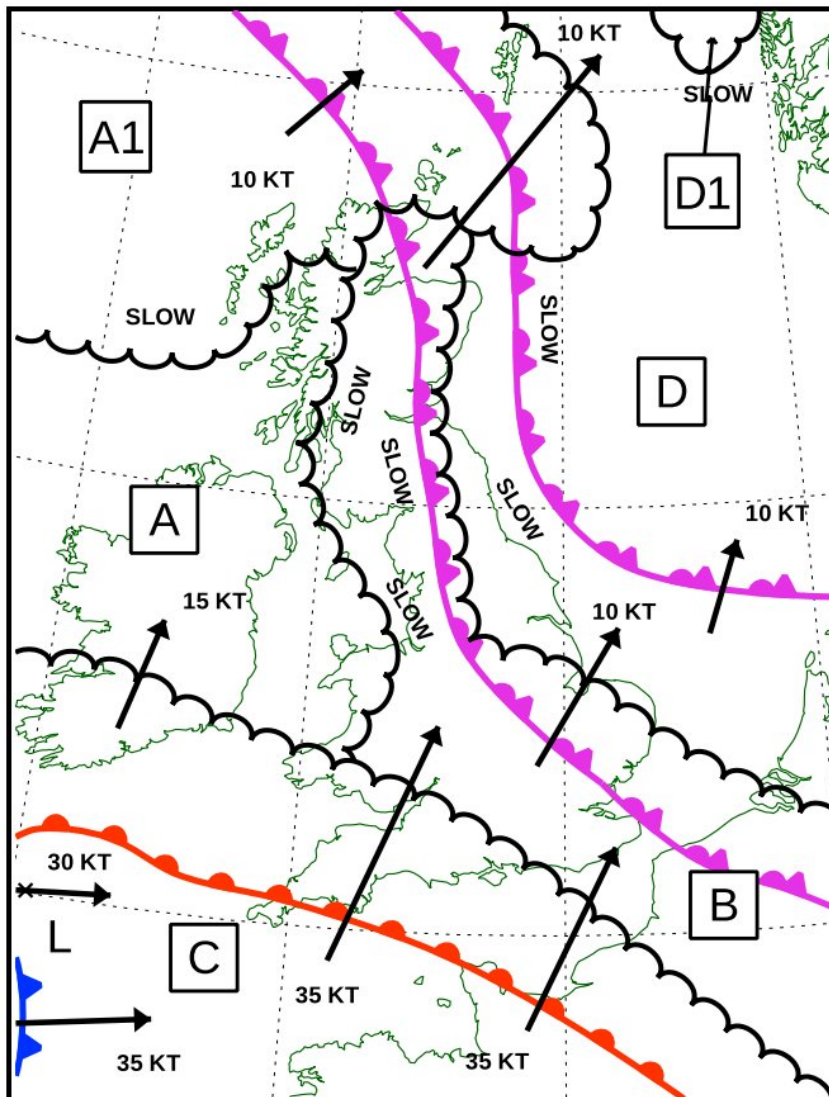
Forecast chart (T+24)
Valid 0000 UTC Fri 09 JAN 2026



00:00 (UTC) on Fri 9 Jan 2026



Appendix 4



Altitudes in 100s of feet above mean sea level
 XXX means above chart upper limit
 Speed of movement in KT
 Temperatures in DEG C
 Hill FG implies VIS < 200 M

MOD / SEV ICE Ψ/Ψ
 MOD / SEV TURB $\wedge/\wedge$
 TS / CB implies GR/ $\Psi/\wedge$
 FZ precipitation implies Ψ

Cloud amount (Oktas)
 FEW: 1-2 SCT: 3-4
 BKN: 5-7 OVC: 8

This forecast may be amended at any time.
 Issued by Met Office Exeter at 080402 Z
 Contact telephone 0370 900 0100 F215
 Forecaster: Duty Forecaster © Crown Copyright 2026



Forecast Weather below 10000 FT

AMENDED

Valid 080800 to 081700 Z JAN 26 Fronts/zones valid at 081200 Z

AREA	SURFACE VIS AND WX	CLOUD	0 C
A	30 KM NIL ISOL (OCNL (FRQ FRONTS) A1) 6 KM SHRA SEA COT ISOL 3000 M +SHRA+SHRASN A1 ISOL 1000 M SHSN MON (AND A1 NE) ISOL 300 M +SHSN/+TSSN A1 NE ISOL 200 M FZFG LAN TL 10 Z ISOL HILL FG	BKN/OVC AC $\Psi \wedge$ 070 / XXX FRONTS AND FAR S OCNL (WDSR A1) (ISOL LAN S) SCT/BKN (LCA OVC FRONTS) CU SC $\Psi \wedge$ 015-030 / 080-(XXX A1) ISOL EMBD CB 015-020 / XXX A1 ISOL (OCNL FRONTS) SCT/BKN ST 007-010 / 015 ISOL SCT/BKN ST 000 / 005-010 FZFG	LCA 010 FAR NE 015-025 NE 025-030 SW
B	25 KM NIL ISOL (OCNL CONTINENT) 6 KM -RADZ ISOL (OCNL FRONT SE) 2000 M DZ/BR LAN OCNL HILL FG	BKN/OVC AC $\Psi \wedge$ 070 / XXX SW BKN/OVC (LCA FEW LEE MON) SC $\Psi \wedge$ 015-020 / 050 OCNL (WDSR FRONT) SCT/BKN (LCA OVC FRONT AND UPSLOPES) ST 005-010 / 015 (LCA BASE 001 FRONT AND UPSLOPES)	015-030 NW 030-060 SE
C	20 KM NIL/-RA WDSR 6 KM RA OCNL (WDSR FRONTS) 2500 M +RA/RADZ OCNL 1000 M SN MON MTW MAX VSP 650 FPM AT 060 CONTINENT $\wedge$ NEAR LOW AND SW OF WARM FRONT WDSR $\wedge$ S OF WARM FRONT AND W OF 00 E OCNL HILL FG	BKN/OVC AC AS $\Psi \wedge$ 070 / XXX ISOL (OCNL N) OVC NS Ψ 040 / XXX BKN/OVC CU SC $\Psi \wedge$ 015-030 / 050-070 WDSR SCT/BKN ST 007-010 / 015 (LCA 003 WARM FRONT)	020-040 FAR N 050-080
D	40 KM NIL ISOL 6 KM SHRA MAINLY FRONT ISOL 1000 M SHSN/TSSN D1 ISOL 200 M FZFG LAN ISOL HILL FG	ISOL (OCNL FRONT AND E1) FEW/SCT (LCA BKN/OVC FRONT) CU SC $\Psi \wedge$ 015-040 / 050 (080 FRONT AND D1) ISOL CB 040 / XXX D1 ISOL SCT/BKN ST 007-010 / 015 MAINLY FRONT ISOL BKN/OVC ST 000 / 010 FZFG	000-010 NE ... 015 -020 SW

Outlook Until 090000 Z: SIMILAR.



Met Office

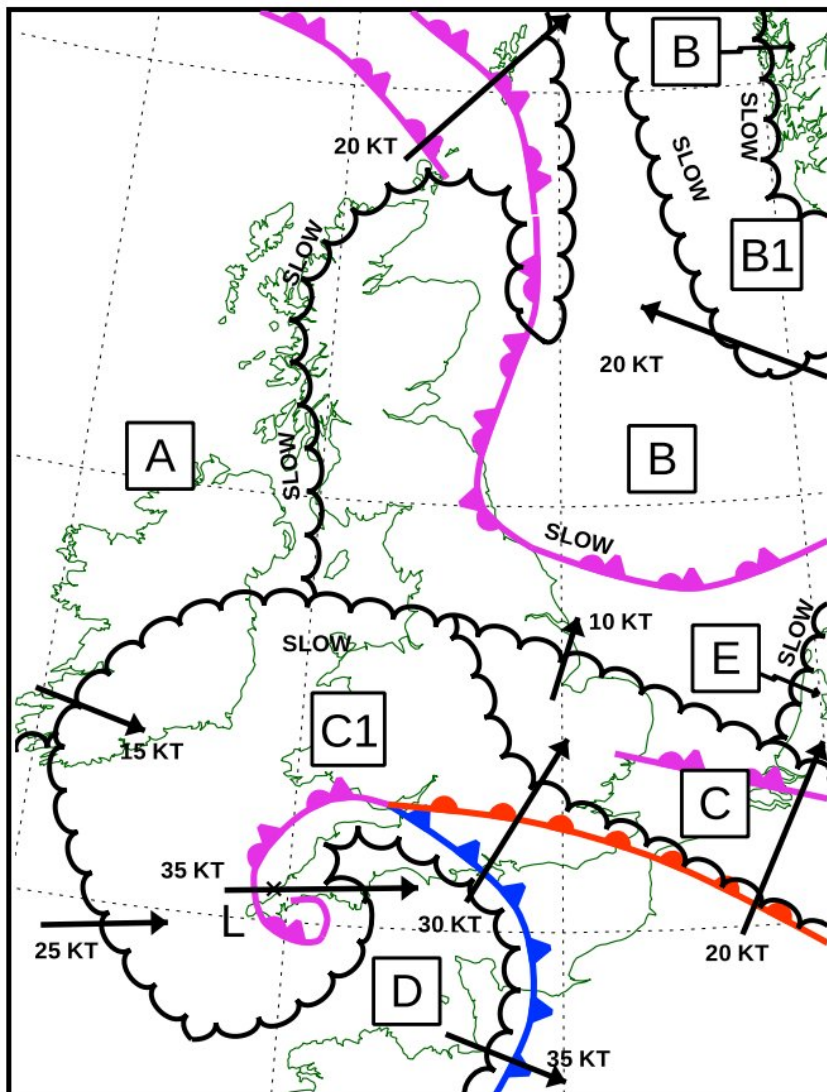
Forecast Weather below 10000 FT

Valid 081400 to 082300 Z JAN 26 Fronts/zones valid at 081800 Z

AREA	SURFACE VIS AND WX	CLOUD	0 C
A	30 KM NIL OCNL (FRQ FRONTS) 6 KM SHRA SEA COT ISOL 3000 M +SHRA/+SHRASN SEA COT ISOL 2000 M +TSRA/+TSRASN SEA COT ISOL 1000 M SHSN MON (AND FAR NE) ISOL 300 M +SHSN/+TSSN FAR NE OCNL $\wedge$ (ISOL $\wedge$) FAR N ISOL HILL FG	WDSPP (ISOL LAN S) SCT/BKN (LCA OVC FRONTS) CU SC AC Ψ $\wedge$ 015-030 / 080-XXX ISOL (EMBD FRONTS) CB 015-020 / XXX SEA COT ISOL (OCNL FRONTS) SCT/BKN ST 007-010 / 015	010-015 FAR NE 020-030
B	40 KM NIL ISOL (OCNL FRONT) 6 KM SHRA SW ISOL 1200 M SHSN LAN UK NEAR FRONT ISOL 1000 M SHSN/TSSN B1 ISOL 200 M FZFG LAN ISOL HILL FG	OCNL SCT/BKN CU SC Ψ $\wedge$ 015-035 / 050-(080 SEA COT AND FRONT) ISOL CB 015-030 / XXX B1 ISOL SCT/BKN (LCA OVC UPSLOPES UK) ST 007-010 / 015 (LCA BASE 003 UK) ISOL BKN/OVC ST 000 / 010 FZFG	000-015 NE 015-025 SW
C	20 KM NIL/-RA WDSPP 6 KM RA/(SHRA SEA COT NEAR LOW) OCNL (WDSPP FRONTS AND UPSLOPES W) 2500 M +RA/RADZ OCNL 1000 M SN MON (AND LAN UK FM 18 Z) ISOL 200 M +SN MON (AND LAN UK FM 18 Z) MTW MAX VSP 750 FPM AT 050 $\wedge$ (WDSPP $\wedge$ W) C1 OCNL HILL FG	BKN/OVC AC AS Ψ $\wedge$ 070 / XXX OCNL OVC NS Ψ 040 / XXX BKN/OVC CU SC Ψ $\wedge$ 015-020 / 070 WDSPP SCT/BKN ST 006-009 / 015 (LCA BASE 003 FRONTS AND UPSLOPES)	015-040 FAR NE AND FAR W 050-070
D	30 KM NIL ISOL (FRQ S OF 49 N) 6 KM SHRA OCNL 3000 M +SHRA S OF 49 N ISOL 2500 M +TSRA S OF 49 N WDSPP $\wedge$ ISOL HILL FG	SCT/BKN CU SC Ψ $\wedge$ 020-040 / 080-XXX ISOL CB 015-020 / XXX	030-040 NW 050-070 SE
E	15 KM NIL ISOL 3000 M SHRASN SEA COT ISOL 1000 M SN/SHSN OCNL HILL FG	WDSPP BKN/OVC CU SC Ψ $\wedge$ 015-025 / 050-070 OCNL SCT/BKN ST 002-008 / 015	010-020

Outlook Until 090600 Z: SIMILAR.

Appendix 6



Altitudes in 100s of feet above mean sea level

XXX means above chart upper limit

Speed of movement in KT

Temperatures in DEG C

Hill FG implies VIS < 200 M

Cloud amount (Oktas)

FEW: 1-2 SCT: 3-4

BKN: 5-7 OVC: 8

MOD / SEV ICE Ψ / Ψ

MOD / SEV TURB $\wedge$ / $\wedge$

TS / CB implies GR/ Ψ / $\wedge$

FZ precipitation implies Ψ

This forecast may be amended at any time.

Issued by Met Office Exeter

Contact telephone 0370 900 0100

Forecaster: Duty Forecaster

at 080900 Z

F215

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EGTE EXETER AIRPORT

METAR EGTE 081120Z 17006KT 6000 -RA SCT025 BKN035 06/06 Q1001=

TAF EGTE 080806Z 0809/0818 18005KT 9999 SCT025 TEMPO 0809/0818 6000 RA RADZ
BKN012 BECMG 0810/0813 11014KT PROB30 TEMPO 0810/0818 2500 +RA RADZ
BKN004 TEMPO 0813/0815 13018G28KT BECMG 0815/0818 19020G30KT=

EGBB BIRMINGHAM AIRPORT

METAR EGBB 081120Z 13004KT 1400 R15/P1500N BR OVC001 03/03 Q1001=

TAF EGBB 081059Z 0812/0912 14004KT 3000 BR BKN005 TEMPO 0812/0818 0500 RADZ
FG BKN001 BECMG 0815/0818 07015KT PROB40 TEMPO 0816/0818 +RA TEMPO
0818/0821 07019G30KT TEMPO 0818/0906 0700 RASN FG BKN001 PROB30 TEMPO
0818/0904 0300 +SN BECMG 0821/0824 03018G28KT BECMG 0900/0903 33019G30KT
BECMG 0905/0908 9999 NSW SCT006 TEMPO 0906/0912 2000 RADZ BR BKN003=

EGCC MANCHESTER AIRPORT

METAR COR EGCC 081120Z AUTO VRB01KT 9999 OVC016 03/02 Q1001 NOSIG=

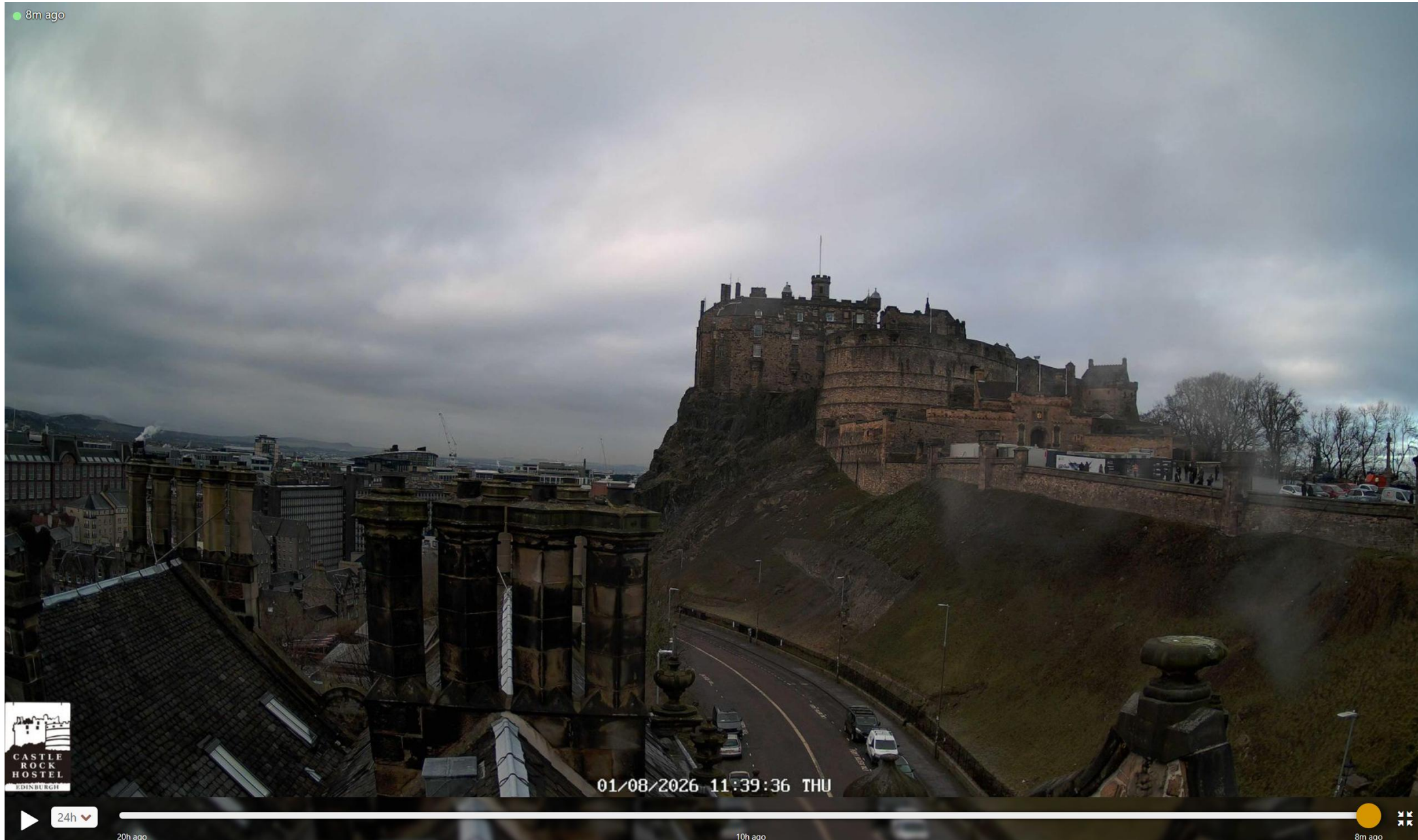
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0812/0816 6000 -RADZ BKN009 BECMG 0815/0818 05010KT TEMPO 0816/0819 6000 RA
-RADZ BKN008 PROB30 TEMPO 0816/0819 2000 +RADZ RASN BKN003 BECMG
0819/0822 35012KT TEMPO 0819/0824 36016G28KT 4000 RADZ RASN BKN006 PROB30
TEMPO 0819/0824 1200 +RASN SN BKN001 TEMPO 0900/0909 7000 RA -RASN BKN012
PROB30 TEMPO 0900/0909 4000 RADZ BKN009 PROB40 TEMPO 0909/0914 7000 RA
BKN012=

EGPH EDINBURGH AIRPORT

METAR EGPB 081120Z VRB02KT 9999 BKN023 M02/M03 Q1000=

TAF EGPB 081057Z 0812/0912 VRB03KT 9999 FEW016 PROB30 TEMPO 0812/0818 6000
BKN012 BECMG 0816/0819 35010KT TEMPO 0819/0906 6000 -RA BKN012 PROB30
TEMPO 0823/0906 BKN007 BECMG 0903/0906 28007KT TEMPO 0906/0910 5000 BR
PROB30 TEMPO 0906/0909 0300 FZFG VV/// PROB40 TEMPO 0910/0912 6000 -RA
BKN008=





Appendix 12



FORECAST FOR 12 UTC ON 08 JAN 2026
VALID BETWEEN 09 AND 15 UTC

