

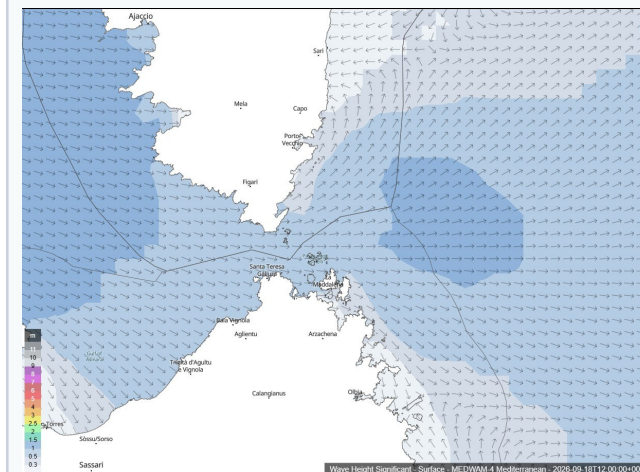
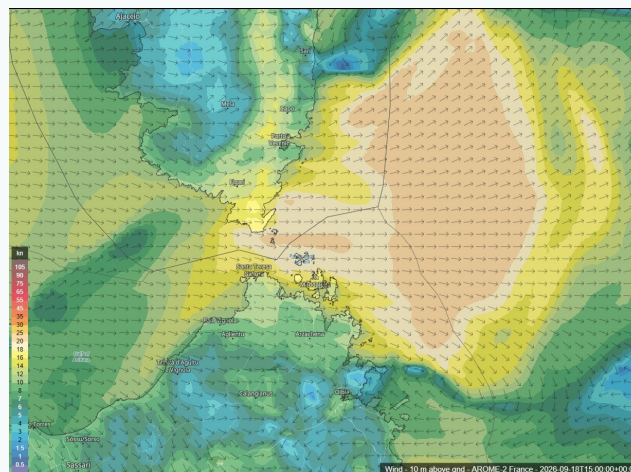
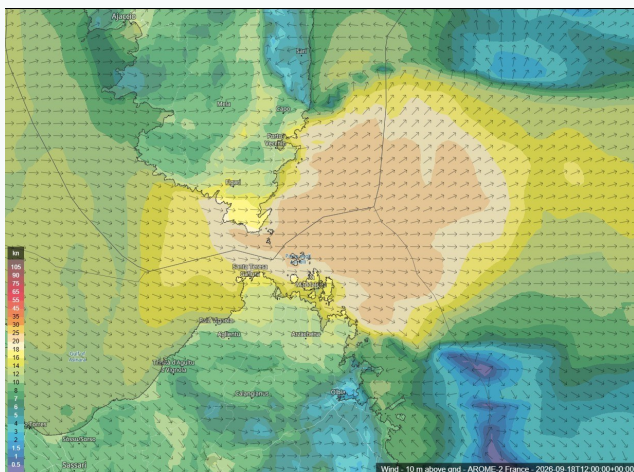
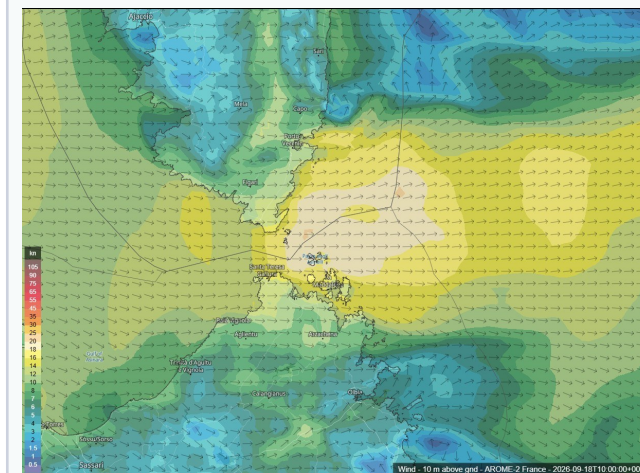
WARNINGS

Strong to near gale WNW'ly winds up to 25-30 kn expected in the afternoon.

GENERAL DESCRIPTION

Over the La Maddalena Archipelago, strong to near-gale W-WNW'ly winds are expected, reaching 25-30 kn in the afternoon and easing to 15-20 kn by the evening. Slight WNW'ly seas around 0.5m / 5s. Gust direction is expected to oscillate regularly, mainly on a 10-20 min period, with 20°-40° variations, superimposed on shorter 3-5 min oscillations of 5°-10°.

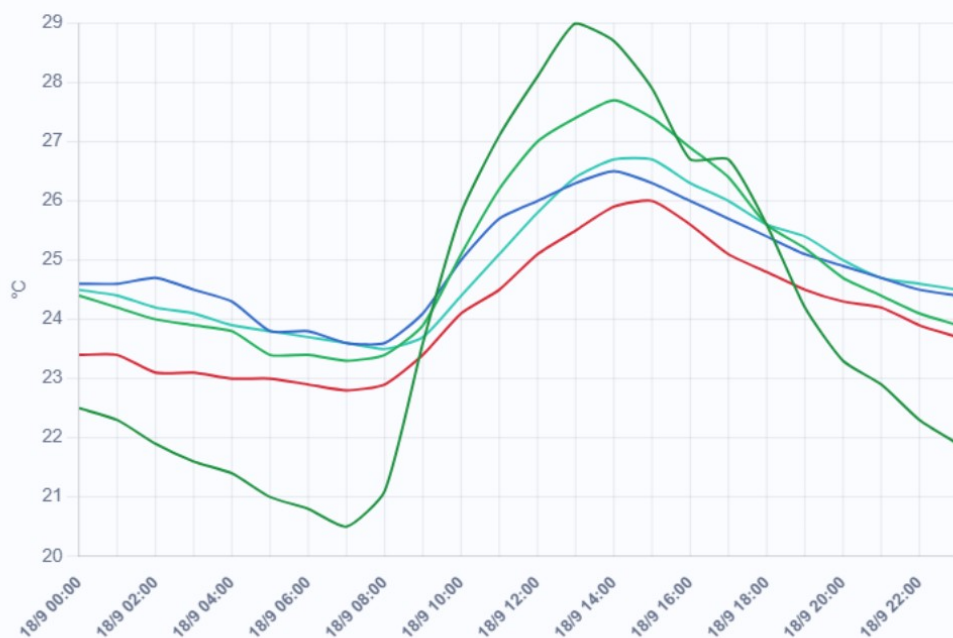
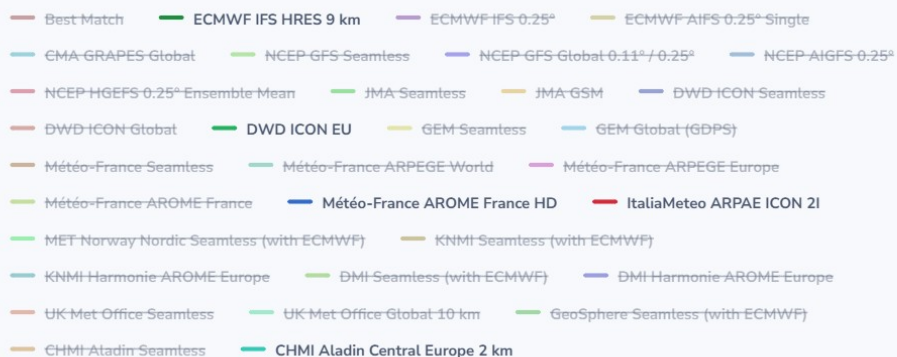
Over the southern area, fresh to strong W'ly winds are expected, reaching 20-25 kn in the afternoon and easing to 15-20 kn by the evening.



01 Temperature

AIR AT 2 M · °C

HIDE ALL



02 Pressure

MEAN SEA LEVEL · hPa

HIDE ALL



04 Mean wind speed

AT 10 M · KN

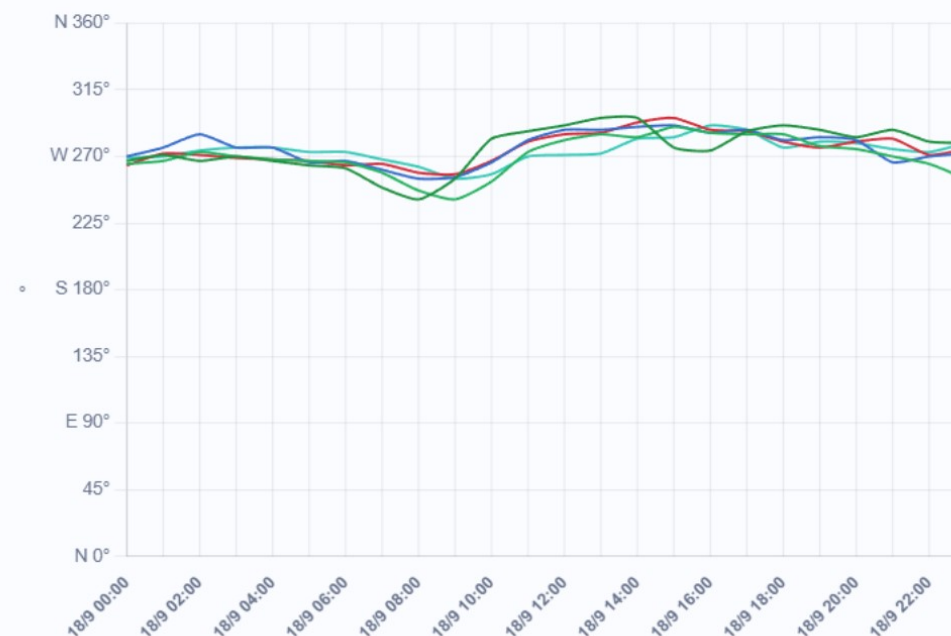
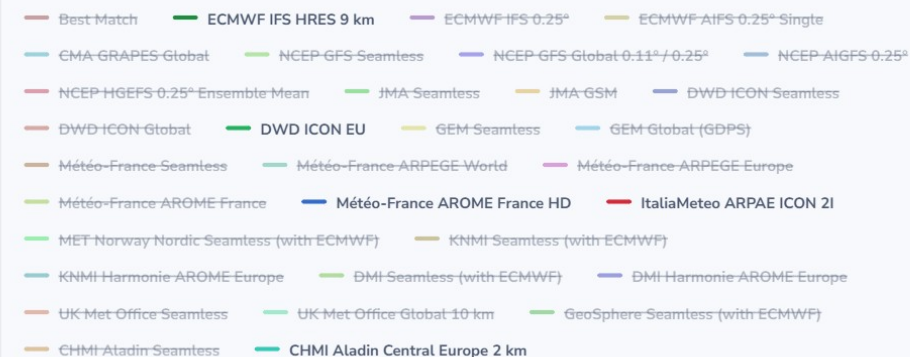
HIDE ALL



05 Mean wind direction

DIRECTION FROM, AT 10 M · °

HIDE ALL



06 Gusts

AT 10 M · KN

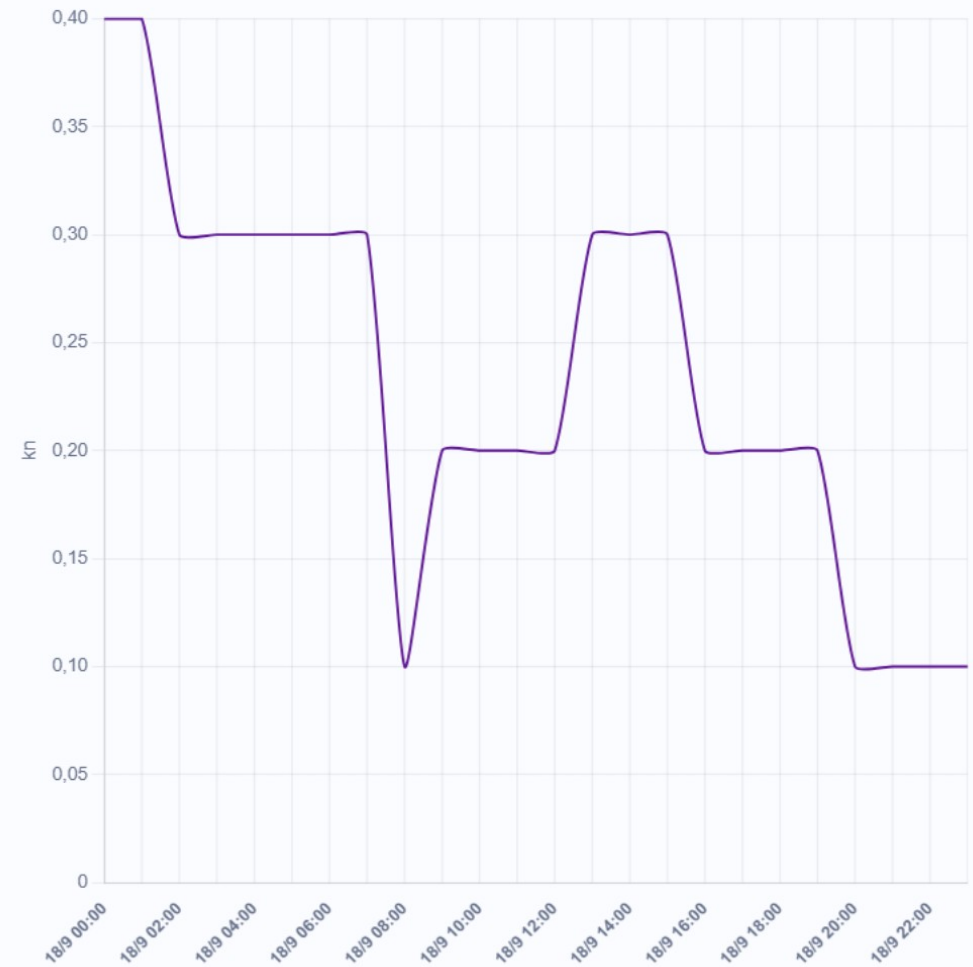
HIDE ALL



08 Current speed

SPEED · KN

HIDE ALL

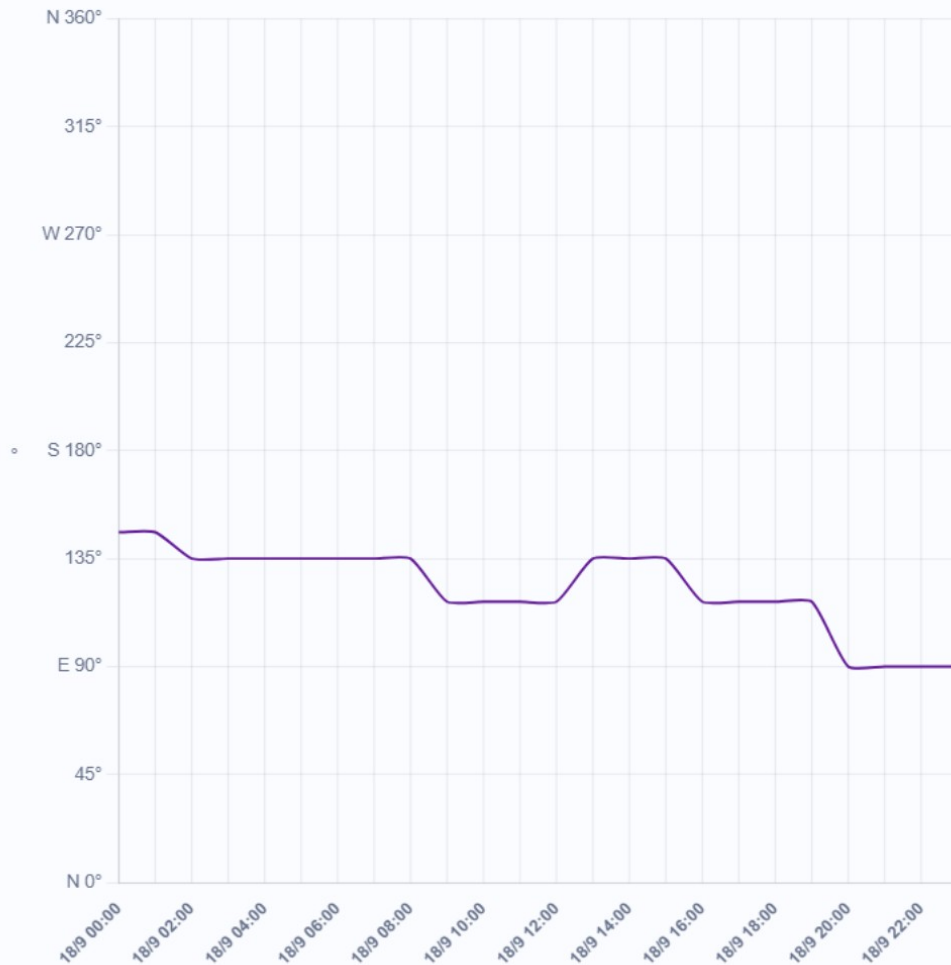


09 Current direction

DIRECTION TO : °

HIDE ALL

Best Match Météo-France Ocean Currents — currents only



10 Wave height

TOTAL · M

HIDE ALL

Best Match Météo-France Wave DWD EWAM DWD GWAM ECMWF WAM

ECMWF WAM 0.25° NCEP GFS Wave 0.25° NCEP GFS Wave 0.16°

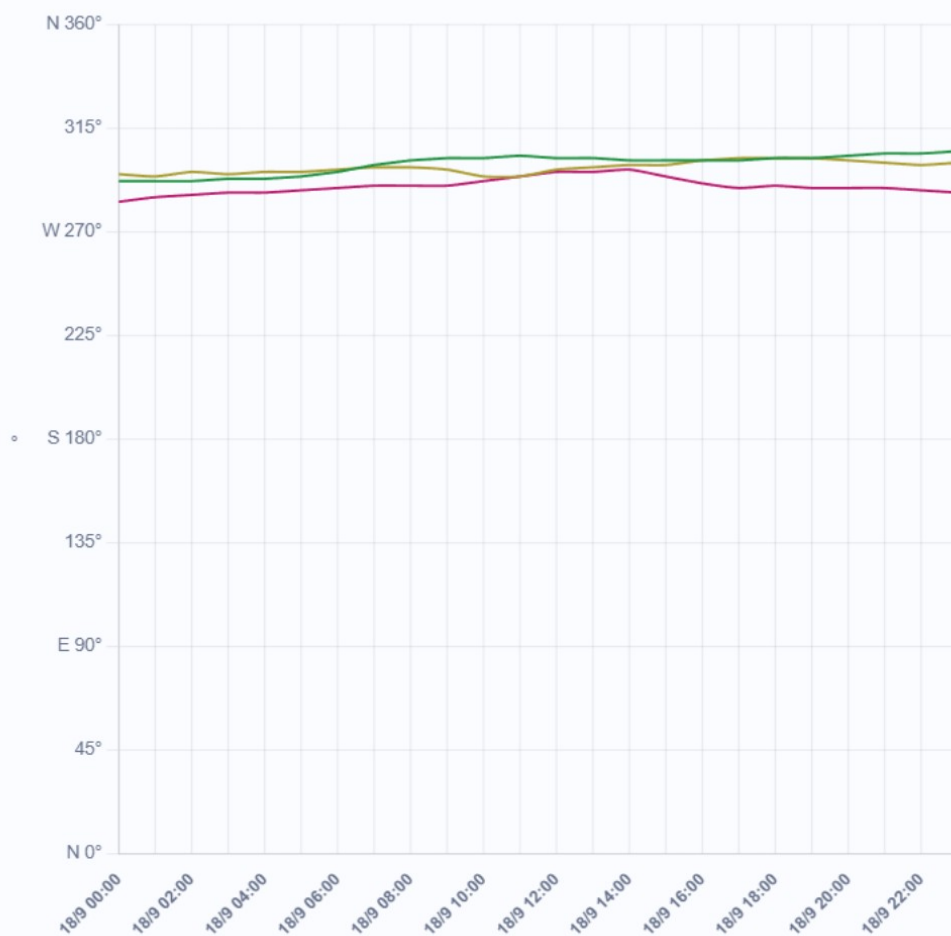


11 Wave direction

DIRECTION FROM, TOTAL · °

HIDE ALL

Best Match Météo-France Wave DWD EWAM DWD GWAM ECMWF WAM
ECMWF WAM 0.25° NCEP-GFS Wave 0.25° NCEP-GFS Wave 0.16°

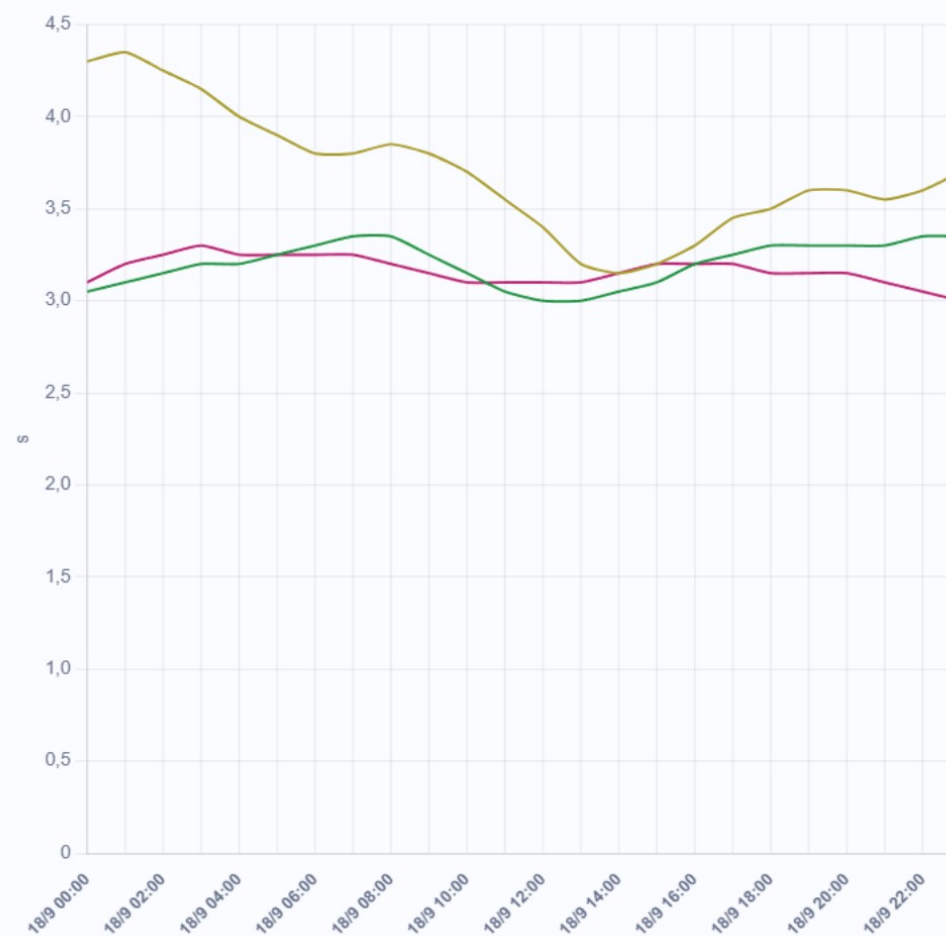


12 Wave period

TOTAL · s

HIDE ALL

Best Match Météo-France Wave DWD EWAM DWD GWAM ECMWF WAM
ECMWF WAM 0.25° NCEP-GFS Wave 0.25° NCEP-GFS Wave 0.16°





Detailed regatta weather bulletin

issued on 18 Sept 2026

FORECAST TABLES CEST (UTC+2)



Atmosphere: Météo-France Seamless

Sea (waves/swell): DWD EWAM

Times are local at the selected coordinates. Sea temp. and currents: Météo-France Ocean Currents

Date	Local	WMO	Temp °C	Press hPa	Prec mm	Cloud %	Wind dir	Wind kn	Gust kn	Sea °C	Curr kn	Curr dir	Wave m	Wave dir	Period s	Swell m°/s
18/09/2026	00:00	☁	24	1014	0.0	93	W 269°	17.1	22.4	26.9	0.4	SE 146°	0.4	WNW 295°	4	0.4 / NW 305° / 5
18/09/2026	01:00	●	24	1014	0.0	5	W 269°	18.5	22.5	26.8	0.4	SE 146°	0.4	WNW 294°	4	0.4 / NW 304° / 5
18/09/2026	02:00	☁	25	1013	0.0	83	W 277°	18.0	22.4	26.8	0.3	SE 135°	0.4	WNW 296°	4	0.4 / NW 304° / 5
18/09/2026	03:00	●	24	1013	0.0	5	W 271°	17.1	22.2	26.8	0.3	SE 135°	0.4	WNW 295°	4	0.4 / WNW 303° / 5
18/09/2026	04:00	●	24	1013	0.0	0	W 273°	16.3	20.4	26.8	0.3	SE 135°	0.4	WNW 296°	4	0.4 / WNW 303° / 5
18/09/2026	05:00	☁	23	1013	0.0	89	WSW 258°	12.1	19.4	26.8	0.3	SE 135°	0.4	WNW 296°	4	0.3 / NW 304° / 5
18/09/2026	06:00	●	24	1013	0.0	0	W 267°	13.0	18.3	26.7	0.3	SE 135°	0.4	WNW 297°	4	0.3 / NW 306° / 5
18/09/2026	07:00	●	23	1013	0.0	0	W 262°	12.2	17.5	26.7	0.3	SE 135°	0.4	WNW 298°	4	0.4 / NW 305° / 4
18/09/2026	08:00	●	24	1014	0.0	0	WSW 258°	11.5	16.9	26.7	0.1	SE 135°	0.4	WNW 298°	4	0.4 / NW 305° / 4
18/09/2026	09:00	☁	24	1014	0.0	22	W 259°	11.9	15.7	26.7	0.2	ESE 117°	0.4	WNW 297°	4	0.3 / NW 304° / 4
18/09/2026	10:00	●	25	1014	0.0	0	W 269°	11.7	16.7	26.8	0.2	ESE 117°	0.3	WNW 294°	4	0.3 / NW 304° / 4
18/09/2026	11:00	●	26	1014	0.0	0	WNW 284°	14.7	18.5	26.8	0.2	ESE 117°	0.3	WNW 294°	4	0.3 / NW 306° / 4
18/09/2026	12:00	●	26	1015	0.0	0	WNW 289°	15.8	19.5	26.8	0.2	ESE 117°	0.3	WNW 297°	3	0.3 / NW 308° / 4
18/09/2026	13:00	☁	26	1015	0.0	98	WNW 289°	15.2	20.0	26.8	0.3	SE 135°	0.4	WNW 298°	3	0.2 / NW 315° / 5
18/09/2026	14:00	☁	27	1014	0.0	100	WNW 290°	20.1	24.7	26.8	0.3	SE 135°	0.4	WNW 299°	3	0.2 / NW 320° / 5
18/09/2026	15:00	☁	26	1014	0.0	100	WNW 291°	21.2	26.0	26.8	0.3	SE 135°	0.5	WNW 299°	3	0.2 / NW 318° / 5
18/09/2026	16:00	☁	26	1014	0.0	100	WNW 286°	19.9	26.0	26.8	0.2	ESE 117°	0.5	WNW 301°	3	0.2 / NW 322° / 5
18/09/2026	17:00	☁	26	1014	0.0	89	WNW 288°	16.4	24.5	26.8	0.2	ESE 117°	0.5	WNW 302°	3	0.2 / NW 319° / 4
18/09/2026	18:00	●	25	1014	0.0	0	W 281°	17.0	21.4	26.8	0.2	ESE 117°	0.5	WNW 302°	4	0.2 / NW 312° / 4
18/09/2026	19:00	●	25	1015	0.0	1	WNW 283°	18.4	23.1	26.7	0.2	ESE 117°	0.5	WNW 302°	4	0.4 / NW 311° / 4
18/09/2026	20:00	●	25	1015	0.0	5	W 281°	14.9	22.9	26.7	0.1	E 90°	0.4	WNW 301°	4	0.4 / NW 310° / 4
18/09/2026	21:00	●	25	1016	0.0	0	W 266°	12.3	18.9	26.7	0.1	E 90°	0.4	WNW 300°	4	0.3 / NW 309° / 4
18/09/2026	22:00	●	25	1016	0.0	0	W 270°	12.4	16.1	26.7	0.1	E 90°	0.4	WNW 299°	4	0.3 / NW 307° / 4
18/09/2026	23:00	●	24	1016	0.0	0	W 272°	14.2	18.1	26.7	0.1	E 90°	0.4	WNW 300°	4	0.3 / NW 304° / 4