

Vorhersage des Deutschen Wetterdienstes
(Seeschiffverkehrsberatung, Hamburg)

herausgegeben am Sonntag, dem 19.07.2026 09 UTC



CTW Wilhelmshaven 53.59N 8.16E												
	Wind- richtung in 10m Hoehe	Wind- geschw. 10m	Wind- geschw. 10m	Boeen 10m	Boeen 10m	Hoehe Windsee	Richtung Duenung	Hoehe Duenung	Sig. Wellen- hoehe	max Wellen- hoehe	Feuchte	Wetter
Datum,Stunde	Windrose	Beaufort	Knoten	Beaufort	Knoten	m	Windrose	m	m	m	%	Text- kuerzel
So. 19.,12 UTC	NW	5	18	5-6	22	0.4	VAR	0.0	0.4	0.6	61	—
So. 19.,13 UTC	NW	4-5	17	5-6	21	0.5	N-NE	0.0	0.5	0.7	61	—
So. 19.,14 UTC	NW	5	19	5-6	23	0.5	N-NE	0.1	0.5	0.7	68	—
So. 19.,15 UTC	NW	4-5	16	5-6	22	0.5	N	0.1	0.5	0.7	67	SH
So. 19.,16 UTC	NW	4	13	5	20	0.4	N	0.1	0.4	0.6	79	RAIN
So. 19.,17 UTC	N	4-5	16	4-5	17	0.5	N	0.0	0.5	0.7	64	—
So. 19.,18 UTC	N	5	18	5	21	0.7	VAR	0.0	0.7	1.0	69	—
So. 19.,19 UTC	NW-N	4-5	16	5	20	0.8	VAR	0.0	0.8	1.2	70	—
So. 19.,20 UTC	NW-N	4-5	16	5	19	0.8	NE	0.1	0.8	1.2	71	—
So. 19.,21 UTC	NW-N	4-5	16	5	20	0.6	NE	0.2	0.6	0.9	67	—
So. 19.,22 UTC	NW-N	5	18	5-6	21	0.6	NE	0.1	0.6	0.9	70	—
So. 19.,23 UTC	NW-N	4-5	17	5-6	21	0.7	VAR	0.0	0.7	1.0	71	—
Mo. 20.,00 UTC	NW-N	4-5	18	5-6	21	0.6	VAR	0.0	0.6	0.9	67	—
Mo. 20.,01 UTC	NW-N	4-5	17	5-6	21	0.6	VAR	0.0	0.6	0.9	67	RAIN
Mo. 20.,02 UTC	NW-N	5	19	5-6	22	0.5	VAR	0.0	0.5	0.7	71	—
Mo. 20.,03 UTC	NW-N	4-5	18	5-6	23	0.6	N-NE	0.0	0.6	0.9	69	RAIN
Mo. 20.,04 UTC	NW	4-5	17	5-6	21	0.6	VAR	0.0	0.6	0.9	70	RAIN
Mo. 20.,05 UTC	NW-N	5	18	5-6	21	0.6	VAR	0.0	0.6	0.9	72	—
Mo. 20.,06 UTC	NW-N	5	19	5-6	21	0.8	VAR	0.0	0.8	1.2	73	RAIN
Mo. 20.,07 UTC	NW-N	4-5	18	5-6	22	0.8	NE	0.1	0.8	1.2	72	SH
Mo. 20.,08 UTC	NW-N	5	20	5-6	23	0.8	NE-E	0.1	0.8	1.2	74	—
Mo. 20.,09 UTC	NW-N	4-5	17	6	24	0.7	NE-E	0.1	0.7	1.0	75	RAIN
Mo. 20.,10 UTC	NW-N	4-5	17	5-6	23	0.6	NE	0.1	0.6	0.9	66	—
Mo. 20.,11 UTC	NW-N	4-5	17	5-6	22	0.6	VAR	0.0	0.6	0.9	73	—
Mo. 20.,12 UTC	NW-N	4-5	17	5-6	21	0.6	VAR	0.0	0.6	0.9	68	—
Mo. 20.,13 UTC	NW-N	4-5	16	5-6	22	0.5	VAR	0.0	0.5	0.7	68	—
Mo. 20.,14 UTC	NW-N	5	19	5-6	22	0.5	VAR	0.0	0.5	0.7	73	—
Mo. 20.,15 UTC	NW-N	4-5	18	5-6	22	0.6	VAR	0.0	0.6	0.9	74	—
Mo. 20.,16 UTC	NW-N	4-5	18	5-6	22	0.6	VAR	0.0	0.6	0.9	73	—
Mo. 20.,17 UTC	NW-N	4-5	18	5-6	22	0.6	VAR	0.0	0.6	0.9	76	—
Mo. 20.,18 UTC	NW-N	4-5	17	5-6	21	0.7	VAR	0.0	0.7	1.0	77	—
Mo. 20.,19 UTC	NW-N	4	15	5	20	0.8	NE	0.0	0.8	1.2	79	—
Mo. 20.,20 UTC	NW-N	4	14	4-5	17	0.8	NE	0.1	0.8	1.2	80	—
Mo. 20.,21 UTC	NW-N	4	14	4-5	17	0.7	NE	0.2	0.7	1.0	80	—
Mo. 20.,22 UTC	NW-N	4	14	4-5	16	0.5	N-NE	0.0	0.5	0.7	80	—
Mo. 20.,23 UTC	N	4	14	4-5	17	0.5	VAR	0.0	0.5	0.7	78	—
Di. 21.,00 UTC	N	4	13	4-5	16	0.5	VAR	0.0	0.5	0.7	78	—
Di. 21.,01 UTC	N	4	13	4-5	15	0.4	VAR	0.0	0.4	0.6	78	—
Di. 21.,02 UTC	N	4	13	4	15	0.3	VAR	0.0	0.3	0.4	76	—
Di. 21.,03 UTC	N	3-4	12	4	14	0.2	NW-N	0.2	0.3	0.4	73	—
Di. 21.,04 UTC	N	3-4	11	4	13	0.2	N	0.2	0.3	0.4	71	—
Di. 21.,05 UTC	N	3-4	11	3-4	12	0.2	N-NE	0.2	0.3	0.4	72	—
Di. 21.,06 UTC	NW-N	3-4	11	3-4	12	0.3	VAR	0.0	0.3	0.4	74	—
Di. 21.,07 UTC	NW-N	3-4	10	4-5	16	0.4	VAR	0.0	0.4	0.6	78	—
Di. 21.,08 UTC	NW-N	3-4	11	4-5	17	0.4	VAR	0.0	0.4	0.6	77	—
Di. 21.,09 UTC	NW-N	3-4	11	4-5	17	0.4	VAR	0.0	0.4	0.6	75	—
Di. 21.,10 UTC	NW	3	10	4-5	17	0.4	VAR	0.0	0.4	0.6	73	—
Di. 21.,11 UTC	NW	3-4	10	4-5	17	0.3	VAR	0.0	0.3	0.4	72	—
Di. 21.,12 UTC	NW	3-4	11	5	18	0.3	VAR	0.0	0.3	0.4	72	—
Di. 21.,13 UTC	NW	3-4	12	5	19	0.3	VAR	0.0	0.3	0.4	69	—
Di. 21.,14 UTC	NW	4	13	5	20	0.3	VAR	0.0	0.3	0.4	68	—
Di. 21.,15 UTC	NW	4	13	5	21	0.3	VAR	0.0	0.3	0.4	68	—
Di. 21.,16 UTC	NW	4	13	5-6	21	0.3	VAR	0.0	0.3	0.4	67	—
Di. 21.,17 UTC	NW	4	14	5-6	21	0.3	VAR	0.0	0.3	0.4	70	—
Di. 21.,18 UTC	NW	4	13	5-6	22	0.3	VAR	0.0	0.3	0.4	70	—
Di. 21.,19 UTC	W-NW	3-4	10	5	20	0.4	N	0.0	0.4	0.6	74	—
Di. 21.,20 UTC	W-NW	4	13	5	20	0.1	N	0.3	0.4	0.6	77	—
Di. 21.,21 UTC	W-NW	3	9	5	19	0.1	N	0.3	0.3	0.4	79	—
Di. 21.,22 UTC	W	3	10	4	15	0.1	N	0.2	0.3	0.4	84	—
Di. 21.,23 UTC	W-NW	3-4	11	4-5	17	0.1	N	0.3	0.3	0.4	84	—
Mi. 22.,00 UTC	W-NW	3	10	4-5	16	0.3	VAR	0.0	0.3	0.4	83	—
Mi. 22.,01 UTC	W-NW	4	13	5	20	0.4	VAR	0.0	0.4	0.6	80	—
Mi. 22.,02 UTC	NW	4	14	5-6	22	0.4	VAR	0.0	0.4	0.6	80	—
Mi. 22.,03 UTC	W-NW	3-4	12	5-6	21	0.3	VAR	0.0	0.3	0.4	76	—
Mi. 22.,04 UTC	W	3-4	11	5	18	0.1	NW-N	0.2	0.2	0.3	79	—
Mi. 22.,05 UTC	W-NW	4	15	5-6	23	0.3	N	0.1	0.3	0.4	88	RAIN
Mi. 22.,06 UTC	NW	4	15	6	24	0.1	N	0.3	0.3	0.4	86	RAIN
Mi. 22.,07 UTC	NW	4-5	16	6-7	28	0.6	VAR	0.0	0.7	1.0	79	—
Mi. 22.,08 UTC	NW	4-5	17	6-7	28	0.7	VAR	0.0	0.7	1.0	75	—
Mi. 22.,09 UTC	NW	4-5	18	6-7	29	0.8	VAR	0.0	0.8	1.2	75	—
Mi. 22.,10 UTC	NW	5	18	6-7	29	0.8	VAR	0.0	0.8	1.2	78	SH
Mi. 22.,11 UTC	NW	4-5	17	6-7	29	0.8	VAR	0.0	0.8	1.2	80	SH
Mi. 22.,12 UTC	NW	4-5	18	6-7	29	0.8	VAR	0.0	0.8	1.2	81	SH
Mi. 22.,18 UTC	NW	5	18	7-8	34	0.9	N	0.0	0.9	1.3	75	—
Do. 23.,00 UTC	NW	4-5	15	6	27	1.0	VAR	0.0	1.0	1.5	71	—



CTW Wilhelmshaven 53.59N 8.16E												
	Wind- richtung in 10m Hoehe	Wind- geschw. 10m	Wind- geschw. 10m	Boeen 10m	Boeen 10m	Hoehe Windsee	Richtung Duenung	Hoehe Duenung	Sig. Wellen- hoehe	max Wellen- hoehe	Feuchte	Wetter
Datum,Stunde	Windrose	Beaufort	Knoten	Beaufort	Knoten	m	Windrose	m	m	m	%	Text- kuerzel
Do. 23.,06 UTC	NW-N	4-5	17	6	27	1.0	VAR	0.0	1.0	1.5	74	—
Do. 23.,12 UTC	NW	4-5	17	6-7	27	0.8	N	0.0	0.8	1.2	73	—
Do. 23.,18 UTC	NW	4	15	6	24	0.7	N	0.0	0.7	1.0	74	—
Fr. 24.,00 UTC	NW	3-4	12	5	19	0.5	NW-N	0.2	0.5	0.7	77	—
Fr. 24.,06 UTC	NW	4	15	5-6	22	0.6	NW-N	0.3	0.7	1.0	80	—

Beschreibung:

- Stunde : UTC = Weltzeit, 00 UTC = 01 Uhr Winterzeit bzw. 02 Uhr Sommerzeit
- Windrichtung in 10m Hoehe : Richtung aus der der Wind in 10m Hoehe kommt. Meteorol. Konvention (90=Ost, 180=Sued, 270=West, 360=Nord)
- Windgeschw. 10m : Windstaerke in 10m Hoehe (10 Minuten-Mittel)
- Windgeschw. 10m : Windgeschwindigkeit in 10m Hoehe (10 Minuten-Mittel)
- Boeen 10m : Windstaerke der Boeen in 10m Hoehe (Kurzzeitige Windspitze waehrend der vorangehenden Stunde)
- Boeen 10m : Windgeschwindigkeit der Boeen in 10m Hoehe (Kurzzeitige Windspitze waehrend der vorangehenden Stunde)
- Hoehe Windsee : Hoehe der Windsee
- Richtung Duenung : Richtung aus der die Duenung kommt. Meteorol. Konvention (90=Ost, 180=Sued, 270=West, 360=Nord)
- Hoehe Duenung : Hoehe der Duenung
- Sig. Wellenhoehe : Signifikante Wellenhoehe. Hierbei handelt es sich um den Mittelwert ueber dem hoeheren Drittel aller Wellen. Abstand von Wellental zu Wellenberg.
- max Wellenhoehe : maximale Wellenhoehe. Hierbei handelt es sich um die hoechst moegliche Welle des gesamten See-gangsspektrums. Sie kann von 1 Prozent der Wellen noch ueberschritten werden. Abstand von Wellental zu Wellenberg.
- Feuchte : Relative Feuchte
- Wetter : Signifikantes Wetter (FOG=Nebel, DZ=Spruehregen, SH=Regenschauer RAIN=Regen, RASN=Schneereggen, SN=Schnee, TS=Gewitter)