

C 7315 B

Nur Postbezug.
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Dienstag, den 13. Okt. 1970

Auslandshöfen und Andreuzugangsliste der Schiffe von 13. Oktober 1970 (et Uhr *) v. 12. 10. 1970 19 Uhr												
Ost	Wasser	Wind	Temp.	Ost	Wasser	Wind	Temp.	Ost	Wasser	Wind	Temp.	
Isula	bedeckt	S	8	La Coruna	W	2	12	Vancouver	heiter	V	2	12
Sandwell	fast bed.	NW	4	Lissabon	wolkig	V	2	Muntreal	heiter	NW	3	12
Stockholm	wolkig	W	3	Horta	Schauer	W	5	Bay Roca	bedeckt	S	3	12
Milipolym	heiter	S	10	Valencia	heiter	NW	2	Puerto Rico	bedeckt	S	3	16
Dauwig	diebig	NW	2	Bercelona	heiter	S	4	St. Martin	bedeckt	SW	4	17
Daegon	heiter	NW	2	Genua	wolkienlos	S	4	Matuket	fast bed.	S	2	14
Tromsø	wolkig	NNE	1	Reasina	wolkienlos	Stille	10	New York	fast bed.	S	3	18
Oelo	bedeckt	E	2	Split	wolkienlos	V	14	Charleston	heiter	E	2	22
Bay-Jark	bedeckt	E	4	Tatunbul	heiter	ENE	2	New Orleans	bedeckt	NE	2	22
Vestmannayjar	diebig	NNE	9	Konstantin	wolkienlos	S	5	Halveston	wolkig	NW	4	23
Hull	diebig	S	2	Beirut	heiter	E	2	Bermuda	bedeckt	ENE	3	23
London	diebig	E	1	Alexandria	Gewitter	ENE	1	Habana	wolkig	ENE	4	30
Scilly	diebig	SSW	4	Tunis	wolkig	NNE	2	San Juan	heiter	ENE	2	27
Dublin	diebig	SE	2	Algier	Gewitter	ENE	3	El Puerto Airoe	fast bed.	SW	2	27
Terrebellling	diebig	SE	3	Oran	wolkienlos	Stille	12	Sancti Spiritus	wolkig	S	3	21
Vilafraingen	hebel	NE	1	Punchal Madeira	fast bed.	Stille	20	Malta Maoca	wolkienlos	NW	3	24
Bouen	diebig	SSW	2	Las Palmas	wolkig	Stille	19	Colombo	heiter	Stille	23	
Cuxhaven	bedeckt	S	3	Sta Cruz	wolkienlos	V	2	Bangun	Gewitter	S	2	26
Bordeaux	heiter	Stille	15	Prasid Epure	wolkig	NE	1	Manila	Regen	WNW	3	25
Marville	heiter	Stille	15	San Francisco	wolkig	WNW	3	Manaya	Gegen	ENE	2	14

The chart displays meteorological data for four locations: Helgoland, Hamburg, Hannover, and Braunlage. The data is organized into four horizontal panels, each corresponding to one location. The x-axis for all panels represents the date (Datum) from 1 to 31. The y-axis for the temperature panels shows temperature in degrees Celsius (°C) from -5 to 20. The y-axis for the precipitation panels shows precipitation in millimeters (mm) from 0 to 30. The y-axis for the wind panels shows wind direction and strength, with a scale from 1 to 31. The legend indicates that white bars represent precipitation (Niederschlag) and hatched bars represent sunshine (Sonnenschein). A dashed line in the temperature panels represents the long-term mean (langl. Mittel). The wind direction is indicated by the orientation of the wind barbs, and the wind strength is indicated by the length of the barbs.



