REPUBLICA DE COLOMBIA — MINISTERIO DE LA ECONOMIA NACIONAL

SERVICIO METEOROLOGICO

ANALES
DEL
OBSERVATORIO METEOROLOGICO NACIONAL

CIUDAD UNIVERSITARIA

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REPUBLICA DE COLOMBIA — MINISTERIO DE LA ECONOMIA NACIONAL

SERVICIO METEOROLOGICO

ANALES

Bogotá. ~~DEL~~ OBSERVATORIO

METEOROLÓGICO NACIONAL.

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CIUDAD UNIVERSITARIA

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Observatorio Meteorológico Nacional — Ciudad Universitaria — Bogotá - Colombia

BOGOTA—IMPRENTA NACIONAL—1942

PROLOGO

El Observatorio Meteorológico Nacional es una dependencia de la Sección de Meteorología del Ministerio de la Economía Nacional, dentro del Departamento de Aguas y Meteorología del mismo Ministerio.

Circunstancias especiales, entre las cuales juega papel muy principal el consejo de la técnica, han obligado el traslado del Observatorio de San Bartolomé, del lugar que ocupaba en el centro de la ciudad, a un local situado en la Ciudad Universitaria, desde el año de 1941. Disposiciones administrativas han hecho que su antigua denominación haya sido cambiada por la de OBSERVATORIO METEOROLÓGICO NACIONAL.

Los datos que a continuación se dan a la publicidad, correspondientes al año de 1939, fueron obtenidos en el antiguo Observatorio, cuya posición geográfica está descrita en los *Anales* anteriormente publicados.

Las coordenadas geográficas del nuevo Observatorio son provisionales y, por tanto, están sujetas a modificaciones, de acuerdo con los resultados de las observaciones que se lleven a cabo en lo sucesivo. Dichas coordenadas, *provisionales*, son las siguientes:

Latitud norte	4°-38'-14"N
Longitud al oeste de Greenwich, en arco	74°-05'-15"W
Longitud al oeste de Greenwich, en tiempo	4^h-56^m-21^s W

Los aparatos empleados en las observaciones son los mismos que existieron anteriormente; su situación con respecto al nivel del mar es la siguiente:

Barómetros Fuess y Negretti.	2.607.00 metros.
Anemógrafo Richard	2.616.00 »
Pluviógrafo Fuess	2.602.00 »

Los signos convencionales empleados en el presente trabajo son los siguientes:

Ci	Cirrus.
Ci-st	Cirro-stratus.
Ci-cu	Cirro-Cumulus.
Cu	Cumulus.
A-cu	Alto-cumulus.
St	Stratus.
A-st	Alto-stratus.
St-cu	Strato-cumulus.
Nb	Nimbus.
Cu-nb	Cumulo-nimbus.
Fr-cu	Fracto-cumulos.
Fr-nb	Fracto-nimbus.
Fr-st	Fracto-stratus.

⊕ Halo solar.
⦶ Corona solar.
Halo lunar.
Corona lunar.
Lluvia inapreciable.
Niebla.
Tormenta con truenos y relámpagos.
Truenos lejanos.
Lluvia.
Relámpagos sin truenos.
Arco iris.

El Observatorio Meteorológico Nacional cuenta con la siguiente dotación de aparatos para sus trabajos:

Velocidad del viento.

Anemómetro-veleta eléctrico «Richard», con ocho plumas registradoras de dirección del viento. Registro semanal sobre tambor.

Anemocinemógrafo eléctrico «Richard», para velocidad media del viento, y anemómetro de cada 5.000 metros recorridos. Registro diario sobre tambor.

Dirección del viento.

Veleta mecánica «Fuess», de registro diario sobre tambor, con dos plumas de vidrio y sus depósitos para tinta.

Veleta registradora eléctrica «Richard» con ocho plumas, ya descrita.

Nefoscopio para dirección de nubes. Balanza especial, depósitos de hidrógeno para inflar globos de sondeo y teodolito para éstos.

Presión.

Tres barómetros de mercurio, «Fuess», «Tonelott» y «Fortin».

Dos barógrafos de gravedad, compensados, «Richard». Registro semanal.

Microbarógrafo. Registro semanal. Aneroide. Estatóscopo.

Temperatura.

Termómetros de máxima y mínima. Termógrafo «Richard». Registro semanal. Termómetro húmedo.

Humedad.

Higrógrafo «Richard». Registro semanal. Polímetro «Lambretch».

Evaporación.

Evaporígrafo «Fuess» de balanza y registro semanal. Evaporígrafo Richard.

Sol.

Actinómetro, tipo Arago. Heliógrafo de registro diario.

Tiempo.

Péndulo de precisión, de tiempo medio, «Riefler».

Radio-receptor «Hamerlund». Cronógrafo registrador. Reloj de marcha sideral «Novado».

Potencial eléctrico.

Electrómetro «Wulf».

Lluvia.

Pluviógrafo «Fuess» de registro sobre tambor.

Además, se cuenta con: un telescopio «Zeiss» con sus accesorios. Un espectroscopio. Dos helióstatos.

Teodolitos «Askania» y «Bosch» para sondeos aéreos y un «Wild» para observaciones astronómicas.

Una radiodifusora de carácter cultural, para el Servicio Meteorológico, con su licencia del Ministerio de Comunicaciones, distinguida con las letras HJCQ, onda corta de 60,5 metros, o sean 4.955 kilociclos por segundo, con una potencia efectiva en la antena de 500 wattios. Esta estación funciona en el mismo local del Observatorio; fue montada por el ingeniero doctor José Manuel Mantilla Ordóñez y trabaja todos los días, excepto los sábados y feriados, de 4 a 5 de la tarde, hora oficial de Colombia.

La Dirección del Observatorio de San Bartolomé estuvo hasta el año de 1941 en manos del R. P. Simón Sarasola, S. J., quien voluntariamente hizo dejación del mencionado cargo. La Dirección del actual Observatorio y la del Servicio Meteorológico Nacional consignan gustosas en este número de los *Anales del Observatorio Meteorológico Nacional*, su manifestación de gratitud por los servicios prestados por el R. P. Sarasola.

El Jefe del Observatorio,

SANTIAGO GARAVITO

El Jefe del Servicio Meteorológico,

LUIS H. OSORIO.

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48 — 500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.6	62.5	62.3	61.6	60.4	60.1	60.6	61.3	62.5	60.1	2.4	61.2
2	61.2	62.1	62.0	61.2	60.6	60.0	60.3	61.0	62.1	60.0	2.1	61.0
3	60.8	61.7	62.0	61.1	60.0	60.0	60.2	61.0	62.0	60.0	2.0	60.8
4	60.9	61.6	61.4	61.0	60.0	59.5	59.7	60.7	61.6	59.5	2.1	60.6
5	60.5	61.4	61.5	60.4	59.5	59.1	59.7	60.5	61.5	59.1	2.4	60.3
6	59.8	60.3	60.2	59.5	58.8	59.0	59.3	59.9	60.3	58.8	1.5	59.6
7	60.0	60.6	60.5	59.6	58.4	58.7	59.2	60.0	60.6	58.4	2.2	59.6
8	60.2	60.8	60 6	59.6	58.9	59.0	59.4	60.3	60.8	58.9	1.9	59.8
9	60.6	60.1	60 9	60.0	59.3	59.4	59.8	60.2	60.9	59.3	1.6	60.0
10	60.2	61.0	61.0	60.0	58.9	59.0	59.7	60.4	61.0	58.9	2.1	60.0
11	60.7	61.2	61.2	60.4	59.3	59.0	59.7	60.4	61.2	59.0	2.2	60.2
12	60.9	61.6	61.6	60.9	59.5	59.4	60.2	60.4	61.6	59.4	2.2	60.6
13	60.7	61.8	61.8	61.4	60.3	60.0	60.8	61.2	61.8	60.0	1.8	61.0
14	60.8	61.6	61.8	61.5	60.4	60.0	60.7	61.3	61.8	60.0	1.8	61.0
15	61.2	62.0	62.3	61.8	60.8	60.2	60.7	61.6	62.3	60.2	2.1	61.3
16	61.7	62.6	62.5	62.0	60.6	60.7	60.9	61.3	62.6	60.6	2.0	61.5
17	61.3	62.1	62.1	61.8	60.4	60.0	60.5	61.1	62.1	60.0	2.1	61.2
18	60.4	61.0	61.3	60.8	60.0	59.8	59.7	60.1	61.3	59.7	1.6	60.4
19	60.2	60.9	60.9	60.6	59.4	59.1	59.6	60.2	60.9	59.1	1.8	60.1
20	60.7	61.3	61.6	61.0	59.6	59.3	60.0	60.4	61.6	59.3	2.3	60.5
21	60.7	61.1	61.0	60.8	59.8	59.2	60.0	60.2	61.1	59.2	1.9	60.3
22	60.0	60.6	60.5	59.5	58.6	58.4	59.3	60.0	60.6	58.4	2.2	59.6
23	60.0	60.6	60.6	59.9	58.8	58.9	59.8	60.6	60.6	58.8	1.8	59.9
24	61.0	61.8	61.9	61.0	60.4	60.2	60.5	61.1	61.9	60.2	1.7	61.0
25	61.3	62.2	62.0	61.0	60.0	59.9	60.4	61.1	62.2	59.9	2.3	61.0
26	60.4	61.3	61.3	60.5	59.2	59.0	59.8	60.5	61.3	59.0	2.3	60.2
27	60.0	60.9	60.9	60.0	58.9	58.9	59.6	60.7	60.9	58.9	2.0	60.0
28	60.4	60.1	61.0	60.4	59.4	59.1	60.0	61.0	61.0	59.1	1.9	60.2
29	61.0	61.8	61.6	60.9	60.1	60.2	61.0	61.7	61.8	60.1	1.7	61.0
30	61.2	62.2	62.2	61.9	60.5	60.2	60.3	61.3	62.2	60.2	2.0	61.2
31	61.3	62.0	61.7	60.8	60.1	59.9	60.0	60.6	62.0	59.9	2.1	60.8
Máxima	61.7	62.6	62.5	62.0	60.8	60.7	60.9	61.7	62.6			
Mínima	59.8	60.1	60.2	59.5	58.4	58.4	59.2	59.9		58.4		
Oscilación	1.9	2.5	2.3	2.5	2.4	2.3	1.7	1.8			4.2	
Media	60.7	61.4	61.4	60.7	59.7	59.5	60.0	60.7				60.8

DIAS	TEMPERATURA A LA SOMBRA TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	6.8	9.0	16.0	18.0	19.0	17.4	14.8	13.6	19.0	6.8	12.2	14.3
2	7.6	8 5	14.0	17.3	17.5	16.6	15.4	13.4	17.5	7.6	9.9	13.8
3	7.4	9.4	12.6	14.7	16.8	15.4	13.8	12.8	16 8	7.4	9.4	12.9
4	10.0	12.0	17.5	17.9	17.4	17.5	15.8	14.8	17.9	10.0	7.9	15.3
5	8.2	9.4	12.5	18.0	18.5	15.5	13 6	12.6	18.5	8.2	10.3	13.5
6	10.8	11.8	13.0	18.0	16.5	16.0	13.5	13.2	18.0	10.8	7.2	14.1
7	10.0	11.0	16.0	18.7	17.4	15.7	14.0	14.0	18.7	10.0	8.7	14.6
8	10.0	11.0	13.4	17.0	16.8	15.4	14.4	13.5	17.0	10.0	7.0	13.9
9	10.0	11.4	16.0	18.5	15.2	15.1	13.4	13 3	18.5	10.0	8.5	14.1
10	11.4	12.5	15.5	17.8	18.9	17.7	14.8	14.0	18.9	11.4	7.5	15.3
11	11.0	12.2	16.0	19.0	20.6	19.3	16.6	14.0	20.6	11.0	9.6	16.1
12	9.3	11.0	15.0	16.7	18 0	16.1	14.0	13.6	10.8	9.3	8.7	14 2
13	10.8	12.0	14.8	15.9	16.6	17.3	14.6	12.8	17.3	10.8	6.5	14.3
14	10.8	11.5	13.6	15.6	16.0	16.1	13.4	13.2	16.1	10.8	5.3	13.8
15	9.2	10.2	14.0	15.8	16.8	16.0	14.5	13.5	16.8	9.2	7.6	13.7
16	11.0	12.0	14.5	17.1	15.5	14.8	14.0	12.4	17.1	11.0	6.1	13.9
17	10.8	11.6	15.0	16.6	16.8	15.6	14.5	13.8	16.8	10.8	6.0	14.3
18	12.0	13.0	14.0	16.1	15.8	16.5	16.0	14.0	16.5	12.0	4.5	14.7
19	8.1	9.8	14.5	20.0	21.0	18.5	16.0	14.2	21.0	8.1	12.9	15.3
20	10.1	11.4	15.3	18.1	19.8	18.4	15.0	14.6	19.8	10.1	9.7	15.3
21	10.0	11.0	16.4	18.7	17.8	19.7	15.2	13.8	19.7	10.0	9.7	15.3
22	8.5	9.0	16.0	18.6	18.8	18.6	15.8	14.0	18.8	8.5	10.3	14.9
23	7.9	10.0	15.0	19.5	21.2	18.8	15.0	13.6	21.2	7.9	13.3	15.1
24	7.6	9.4	14.0	16.8	17.6	16.5	14.8	13.8	17.6	7.6	10.0	13.8
25	7.3	8.8	15.4	19.8	20.8	19.0	15.5	13.6	20.8	7.3	13.5	15.0
26	8 9	11.7	15.4	18.9	19.7	19.5	15.6	13.8	19.7	8.9	10.8	15.4
27	10.5	10.3	15.3	19.2	19.4	18.1	15.7	11.6	19.4	10.3	9.1	15.0
28	9.0	8.5	14.5	18.8	19.8	18.8	15.5	13.6	19.8	8.5	11.3	14.8
29	6.0	7.0	15.0	18.4	19.9	20.2	14.5	14.0	20.2	6.0	14.2	14.4
30	8.4	10.0	14.8	16.4	20.0	19 5	16.0	14.0	20.0	8.4	11.0	14.9
31	8.5	9.0	15.0	17.8	14.0	14.4	13.5	12.0	17.8	8.5	9.3	13.0
Máxima	11.4	13.0	17.5	20.0	21.2	20.2	16.6	14.8	21.2			
Mínima	6.0	7.0	12.5	14.7	14.0	14.4	13.4	11.6		6.0		
Oscilación	5.4	5.0	5.0	5.3	7.2	5.8	3.2	3.2			15.2	
Media	9.3	10.5	14.8	17.7	18.1	17.2	14.8	13.5				14 5

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	7.21	6.99	7.57	8.46	7.78	8.04	7.04	7.16	8.46	6.99	1.47	7.53
2	6.15	7.11	7.39	6.43	7.22	7.28	6.76	8.73	8.73	6.15	2.58	7.13
3	7.14	6.64	7.61	7.60	6.75	7.61	6.66	7.10	7.61	6.64	0.97	7.14
4	7.13	7.25	6.55	6 58	7.38	7.68	7.43	7.66	7.68	6.55	1.13	7.21
5	6.60	6.85	7.55	5.59	7.66	9.47	9.75	10.00	10.00	5.59	4.41	7.93
6	8.40	8.37	8.04	8.46	9.25	9.37	11.28	11.07	11.28	8.04	3.24	9.28
7	8.13	8.32	7.12	6.01	9.20	9.26	9.15	8.92	9.26	6.01	3.25	8.26
8	8.13	8.32	9.64	8.46	9.23	9.17	9.85	9.91	9.91	8.13	1.78	9.09
9	7.76	8.35	8.48	7.88	10.18	9.88	9.84	9.11	10.18	7.76	2.42	8.93
10	8.55	9.70	8.36	7.21	8.62	9.86	9.89	9.35	9.89	7.21	2.68	8.94
11	7.90	7.79	7.57	8.01	7.52	7.29	7.99	7.39	8.01	7.29	0.72	7.68
12	6.89	7.41	7.37	7.11	7.35	8.33	8.92	8.87	8.92	6.89	2.03	7.78
13	7.99	7.67	6.84	7.06	7.28	7.54	7.54	8.13	8.13	6.84	1.29	7.51
14	8.40	8.81	8.40	7.75	7.80	7.87	7.46	7.55	8.81	7.46	1.35	8.00
15	7.15	7.25	9.37	7.21	7.19	8.48	8.58	8.45	9.37	7.15	2.22	7.96
16	8.70	8.49	7.90	7.63	9.02	8.10	8.22	8.73	9.02	7.63	1.39	8.35
17	8.61	8.67	7.58	8 22	7.67	7.98	7.48	7.69	8.67	7.48	1.19	7.99
18	7.25	7.43	7.81	8.10	8.12	7.69	7.57	9.37	9.37	7.25	2.12	7.92
19	6.79	7.09	7.08	5.77	7.57	8.81	9.82	10.17	10.17	5.77	4.40	7.89
20	7.88	8.35	8.68	7.83	8.34	9.67	9.81	8.88	9.81	7.83	1.98	8.68
21	7.76	7.90	8.08	8.02	9.48	7.35	8.15	8.31	9.48	7.35	2.13	8.13
22	6.56	7.24	8.03	7.95	8.32	8.18	7.89	8.46	8.46	6.56	1.90	7.83
23	6.55	7.13	7.58	7.43	6.56	9.02	9.81	8.64	9.81	6.55	3.26	7.84
24	6.15	6.64	6.01	6.13	6.40	6.57	7.63	7.07	7.63	6.01	1.62	6.57
25	6.19	6.70	7.40	7.19	7.89	9.67	9.02	8.19	9.67	6.19	3.48	7.78
26	7.48	7.49	6.97	5.72	7.57	8.81	9.31	9.89	9.89	5.72	4.17	7.90
27	8.02	8.31	8.22	6.93	8 97	8.46	8.93	9.08	9.08	6.93	2.15	8.36
28	7.58	7.49	8.16	7.98	9.29	5.45	7.03	9.32	9.32	5.45	3.87	7.79
29	5.97	4.78	8.24	7.81	7.38	7.26	6.66	6.57	8.24	4.78	3.46	6.83
30	6.51	6.74	7.66	6.93	6.68	6.79	6.29	6.99	7.66	6.29	1 37	6.82
31	6.75	7.03	7.37	7.85	9.57	9 85	9 25	9.11	9.85	6.75	3.10	8.35
Máxima	8 70	9.70	9.64	8.46	10.18	9.88	11.28	11.07	11.28			
Mínima	6.15	4 78	6.01	5.59	6.40	5.45	6.29	6.57		4.78		
Oscilación	2.55	4.92	3.63	2.87	3.78	4.43	4.99	4.50			6 50	
Media	7.36	7.56	7.76	7.33	8.04	8.28	8.42	8.58				7.92

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	98	81	55	55	48	55	55	61	98	48	50	63	19.2	6.5
2	78	85	62	44	48	52	52	76	85	44	41	62	18.6	7.6
3	92	74	70	61	48	58	55	64	92	48	44	65	17.4	6.8
4	77	69	44	44	50	52	55	61	77	44	33	56	18.2	9.8
5	81	76	69	37	48	72	84	92	92	37	55	70	19.4	8.1
6	87	81	72	55	66	70	99	99	99	55	44	79	18.2	10.7
7	89	85	53	38	63	73	77	74	89	38	51	69	20.0	9.9
8	89	85	84	58	65	70	81	86	89	58	31	77	18.0	9.8
9	84	83	63	50	80	78	86	80	86	50	36	75	19.2	10.0
10	85	90	64	47	54	66	80	73	90	47	43	70	20.0	11.4
11	81	73	55	49	43	44	56	62	81	43	38	58	21.4	10.0
12	78	73	57	51	48	61	74	76	78	48	30	65	19.6	9.3
13	82	73	55	52	52	51	60	73	82	51	31	62	18.3	10.5
14	87	87	73	58	57	57	65	66	87	57	30	69	16.8	10.8
15	82	77	79	55	51	63	69	73	82	51	31	69	17.4	8.5
16	82	81	64	53	69	64	69	82	82	53	29	70	18.0	8.5
17	90	85	60	58	54	60	60	65	90	54	36	67	17.3	10.5
18	69	66	65	59	60	55	55	79	79	55	24	63	18.2	10.6
19	83	77	57	34	72	56	73	85	85	34	51	67	21.4	8.1
20	84	83	67	51	49	62	78	72	84	49	35	68	20.3	10.1
21	84	81	58	50	63	43	63	71	84	43	41	64	20.9	9.8
22	79	84	59	50	52	52	60	71	84	50	34	63	20.4	8.5
23	79	77	60	44	36	56	78	74	79	36	43	63	22.3	7.9
24	78	74	47	43	44	46	52	60	78	43	35	55	18.4	7.5
25	80	79	56	42	44	60	69	71	80	42	38	62	21.1	7.2
26	87	73	60	35	45	53	71	84	87	35	52	63	21.4	8.9
27	84	89	63	42	55	56	67	90	90	42	48	68	21.2	10.3
28	89	91	64	49	55	37	53	81	91	37	54	65	20.0	8.5
29	84	62	64	50	43	40	54	55	84	40	44	56	20.4	6.0
30	79	73	61	50	39	41	46	59	79	39	40	56	20.4	8.4
31	81	81	57	52	81	81	80	88	88	52	36	75	20.4	8.4
Máxima	98	91	84	61	81	78	99	99	99				22.3	
Mínima	69	62	44	34	36	37	46	55		34				6.0
Oscilación	29	29	40	27	45	41	53	44			65			
Media	83	79	62	49	54	58	67	74				66		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA	
												mm.	Duración
1	..... 0.0	..... 0.0	..... 0.0	SSE 5.1	SE 3.4	ESE 7.0	SSE 2.0	..... 0.0	7.0	2.2	113		
2	..... 0.0	WSW 0.6	..... 0.0	SSW 3.0	E 3.0	NNE 5.0	NW 0.1	..... 0.0	5.0	1.5	72		
3	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	SSE 1.0	SE 1.1	..... 0.0	1.1	0.3	34		
4	..... 0.0	..... 0.0	ESE 3.5	..... 0.0	E 0.8	..... 0.0	ENE 1.3	..... 0.0	3.5	0.7	74		
5	..... 0.0	..... 0.0	..... 0.0	NW 1.0	WNW 1.7	W 0.5	..... 0.0	..... 0.0	1.7	0.4	52	0.0	0h 33m
6	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	0.0	0.0	50	0.5	0h 47m
7	..... 0.0	SW 0.3	S 2.5	..... 0.0	WSW 3.2	NW 0.3	..... 0.0	..... 0.0	3.2	0.8	56		
8	..... 0.0	..... 0.0	..... 0.0	N 2.0	WSW 1.1	N 1.9	..... 0.0	..... 0.0	2.0	0.6	42	1.0	0h 18m
9	..... 0.0	..... 0.0	..... 0.0	..... 0.0	N 4.5	NW 3.7	..... 0.0	..... 0.0	4.5	1.0	81		
10	..... 0.0	..... 0.0	ENE 1.2	E 3.2	NW 1.1	W 6.0	NNE 0.3	..... 0.0	6.0	1.5	73		
11	..... 0.0	..... 0.0	ENE 0.2	E 2.7	S 5.0	S 3.2	..... 0.0	SE 1.0	5.0	1.4	113		
12	..... 0.0	..... 0.0	..... 0.0	W 1.0	ESE 2.1	..... 0.0	..... 0.0	..... 0.0	2.1	0.4	108		
13	..... 0.0	..... 0.0	..... 0.0	W 3.2	S 6.0	E 0.5	S 5.1	..... 0.0	6.0	1.8	143		
14	..... 0.0	..... 0.0	SSE 1.5	E 0.7	S 2.8	E 3.9	..... 0.0	W 1.0	3.9	1.2	76	1.7	1h 53m
15	..... 0.0	..... 0.0	SSE 5.0	ENE 4.4	E 3.3	..... 0.0	ESE 2.2	NNW 1.1	5.0	2.0	127		
16	..... 0.0	..... 0.0	..... 0.0	S 1.6	..... 0.0	SE 0.2	..... 0.0	..... 0.0	1.6	0.2	77	1.2	1h 45m
17	..... 0.0	..... 0.0	ENE 0.2	..... 0.0	E 3.3	..... 0.0	ENE 6.2	SSE 1.8	6.2	1.4	95		
18	ESE 3.1	S 4.4	S 4.0	S 0.2	S 4.8	E 2.0	ENE 3.8	NE 1.0	4.8	2.9	109		
19	..... 0.0	..... 0.0	..... 0.0	S 1.5	SE 2.8	WNW 7.4	NW 5.0	..... 0.0	7.4	2.1	81		
20	..... 0.0	..... 0.0	..... 0.0	..... 0.0	SW 2.4	..... 0.0	..... 0.0	..... 0.0	2.4	0.3	30		
21	..... 0.0	..... 0.0	NW 0.5	NW 0.4	..... 0.0	S 3.0	NE 2.8	..... 0.0	3.0	0.8	62		
22	..... 0.0	..... 0.0	..... 0.0	..... 0.0	WNW 2.4	NW 3.9	..... 0.0	..... 0.0	3.9	0.8	62		
23	..... 0.0	..... 0.0	..... 0.0	S 1.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	1.0	0.1	61		
24	..... 0.0	..... 0.0	S 2.6	S 6.1	S 4.1	SE 3.6	..... 0.0	..... 0.0	6.1	2.0	87		
25	..... 0.0	..... 0.0	..... 0.0	NNW 0.8	NW 2.4	NW 5.3	NW 0.1	..... 0.0	5.3	1.1	65		
26	..... 0.0	NW 0.2	..... 0.0	..... 0.0	SW 1.2	W 1.2	..... 0.0	..... 0.0	1.2	0.3	69		
27	..... 0.0	0.0	..... 0.0	W 1.9	WNW 4.8	W 3.2	ENE 1.1	NW 0.9	4.8	1.5	83	16.2	1h 40m
28	..... 0.0	..... 0.0	NW 0.7	N 1.0	N 2.5	NNE 2.2	..... 0.0	..... 0.0	2.5	0.8	65		
29	..... 0.0	..... 0.0	N 0.3	..... 0.0	S 1.4	..... 0.0	..... 0.0	..... 0.0	1.4	0.2	162		
30	..... 0.0	0.0	..... 0.0	S 5.2	SSE 5.5	SSE 6.7	SE 7.0	..... 0.0	7.0	3.0	150		
31	..... 0.0	..... 0.0	..... 0.0	W 2.1	NE 4.1	..... 0.0	..... 0.0	..... 0.0	4.1	0.8	44	1.3	0h 49m
Media	0.1	0.2	0.7	1.5	2.5	2.3	1.2	0.2	3.8	1.1	81		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	Ci-st. A-cu.	... N	.....	....	3	A-cu.	SE NE	Cu. Cu-nb.	....	6	A-cu. A-st.	....	Cu. Cu-nb.		9	A-cu. A-st.	E	St-cu	....	5	
2	Ci-st. A-cu.	.... S	.....	....	1	A-cu. Ci-cu	S ESE	Cu. St-cu.	....	7	A-cu. A-st.	S	St-cu. Cu-nb.	SE	9	A-st.	....	St-cu Cu-nb.	....	9	
3	A-st.	....	St.	....	10	Ci-cu. A-cu.	ESE	Cu. St-cu.	ESE	9	A-st.		Cu. Cu-nb.	ESE SSE	10	A-cu A-st	....	.....	...	5	≡
4	A-cu. A-st	E SE	Cu. St-cu.	....	8	A-cu. A-st.	NE E	Cu. Cu-nb.	N	10	Ci-st. A-cu.	.... S	St cu. Cu-nb.	E S	9	A-cu. A-st.	....	.....	....	7	≡, ⌒
5	Ci. A-cu.	SW W	.....	....	5	Ci. A-cu.	....	Cu.	E	7	Ci. A-cu.	.... SE	Cu. Cu-nb.	N NE	10	A-st.	....	Cu-nb.	....	10	≡2
6	Ci. A-cu	.... E	Cu. St-cu	....	6	A-cu.	....	Cu-nb. St-cu.	....	8	A-cu. A-st.	NW	Nb. Cu-nb.	....	10	A-cu. A-st.	....	.....	....	9	≡, ●
7	Ci-st. A-cu.	....	Cu.	....	8	Ci-cu A-cu.	S	Cu.	SE	7	A-cu. A-st.	S	St-cu. Cu-nb	E	9	A-cu A-st.	....	.....	....	10	
8	A-st.	...	.....	....	10	A-cu A-st.	NE N	Cu-nb	....	6	A-cu. A-st.	NW	Nb. Cu-nb.	....	9	.....	....	Nb St-cu.	....	10	≡2
9	A-cu.	S	Cu.	....	6	Ci. Ci-st.	....	Cu St-cu	SE	3	A-cu A-st.	NW	St-cu. Cu-nb.	E	10	A-st	....	Nb. Cu-nb.	....	10	≡
10	A-cu. A-st.	SE	Cu. St-cu.	...	9	A-cu. A-st	SW	Cu. St-cu.	S	9	Ci-st A-cu-	... SW	Cu St-cu.	E	9	A-cu. A-st	W	St-cu. Cu-nb.	S	10	
11	A-cu.	NW S	Cu.	....	7	A-cu. A-st.	E SE	Cu.	....	5	Ci. Ci-st.	SE ESE	Cu. Cu-nb.	E	6	Ci Ci-st.	S	Cu.	....	5	≡2
12	Ci. A-cu.	NW S	Cu.	....	4	A-cu. A-st.	SE	Cu. St-cu.	....	9	A-cu. A-st.	SE	St-cu. Cu-nb.	E	10	A-cu. A-st.	S	Nb Cu-nb.	S	6	●°
13	A-cu.	S SE	Cu.	....	6	A-cu. A-st	S SE	St-cu Cu-nb.	NW SSE	8	A-cu	SE	Cu. St-cu.	E	8	Ci-st. A-cu.	.... NE	Cu. Cu-nb.	S	7	≡, ●°
14	A-cu. A-st.	S	Nb.	....	10	A-st.	....	St-cu. Cu-nb.	SE	10	A-cu.	....	Cu Cu-nb.	E	5	.....	....	Cu.	....	7	≡, ●
15	Ci. A-cu.	.... S	St-cu.	....	9	A-cu. A-st.	S	St-cu. Cu-nb.	....	8	A-st.	....	St-cu Cu-nb.	...	10	A-cu A-st.	....	Cu. Nb.		10	
16	A-cu. A-st.	NE	Cu. St-cu.	....	10	Ci. A-cu.	.... E	Cu-nb. Nb.	....	7	A-cu A-st	S	Nb Cu-nb.	...	10	A-cu, A-st	S	St-cu	....	9	≡, ●°
17	A-cu. A-st.	S SE	Cu-nb.	...	9	A-cu. A-st.	SE	St-cu. Cu-nb.	... S	9	A-cu A-st	SE	St-cu. Cu-nb	SW S	9	Ci-st. A-cu.	.... SE	St cu. Cu-nb.	....	10	≡
18	Ci-st. A-cu.	.... SE	St-cu. Cu-nb.	E	8	A-cu. A-st.	SE	St-cu Cu-nb.	E	9	A-cu. A-st.	SE ..	St-cu. Cu-nb.	S ENE	8	Ci-st. A-cu.	SE	Cu. Cu-nb.	....	8	
19	Ci. Ci-st.	W	.....	...	10	Ci-st. A-cu.	.... SE	Cu. St-cu.	...	7	A-cu. A-st	ESE NE	Cu. Cu.nb	... W	7	Ci-st. A-cu.	.... E	.....	...	7	≡
20	Ci-st. A-cu.	.... S	.....	....	9	A-cu. A-st.	SE	Cu. Cu-nb	SE	8	A-cu. A-st.	S WSW	Cu. Cu-nb.	E	8	Ci-st A-cu.	.... SW	Cu.	....	8	
21	Ci. A-cu.	W S	.....	....	8	Ci-st. A-cu	.... S	Cu. Cu-nb.	E	5	Ci. A-cu.	.... SW	Cu.	W NW	7	Ci-st A-cu.	....	Cu.	...	7	
22	Ci-st.	..	.....	....	10	A-cu	E	Cu.	....	3	A-cu.	W	Cu-nb.	....	8	Ci st. A-cu.	....	Cu.	....	6	
23	Ci. A-cu.	S SW	.....	....	6	Ci. A-cu.	SW W	Cu.	E	6	Ci. A-cu.	.... E	Cu Cu-nb	SE	6	Ci-st. A-cu.	N	.....	....	6	
24	Ci-st A-cu.	.. E	Cu	....	4	.....	....	Cu. St cu	SE ENE	7	A-cu.	E	Cu. St-cu.	....	9	Ci-st. A-cu.	.... S	.....	....	5	
25	A-cu.	E NE	.....	....	3	A-cu.	E ESE	Cu.	....	2	Ci-st. A-cu.	.... SW	Cu Cu-nb.	E ESE	6	Ci-st. A-cu	....	St-cu.	....	6	
26	Ci Ci-cu	SSE SE	Cu.	....	9	Ci A-cu	SE SSE	Cu.	E	8	Ci Ci-st	....	Cu. Cu-nb.	E SE	9	.....	....	Cu. Cu nb	....	10	≡
27	A-cu. A-st.	W	.....	....	10	A-cu A-st	N	Cu.	SW	4	A-st. A-cu.	ESE NW	Cu Cu-nb	N ENE	7	A-st.	....	Nb. Cu-nb.	....	9	≡2
28	Ci-st. A-cu	.... SW	.....	....	5	Ci Ci-st.	....	Cu.	SE	3	A-cu.	S N	Cu.	....	3	Ci-st.	....	Cu.	....	4	≡
29	Ci.	....	.....	....	3	Ci.	....	.....	....	1	Ci. A-cu.	SE	Cu	....	2	.....	....	Cu	....	2	
30	A-cu.	SSE S	.....	...	3	A-cu. A-st.	ESE	Cu-nb Cu.	ENE	9	Ci. A-cu	SE SW	Cu.	....	4	Ci-st A-cu.	....	.....	....	6	
31	Ci-st A cu.	....	.....	....	5	A-cu.	E SW	Cu.	E	6	A cu. A-st.	....	Nb. Cu-nb.	....	10	A-st	....	Nb. cu-nb	....	10	●°

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48 500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.2	61.0	61.1	60.5	59.5	58.9	59.3	60.0	61.1	58.9	2.2	60.1
2	60.1	60.7	61.0	60.8	59.6	59.0	59.6	60.1	61.0	59.0	2.0	60.1
3	60.3	61.2	61.4	60.9	60.0	60.0	60.3	60.1	61.4	60.0	1.4	60.5
4	61.4	62.1	61.8	61.0	60.0	59.9	60.3	60.9	61.8	59 9	1.9	60.9
5	61.0	61.6	61.3	60.2	59.4	59.3	59.7	60.3	61.6	59.3	2.3	60.3
6	60.6	61.3	61.4	60.8	59.3	59 0	59.7	60.3	61.4	59.0	2.4	60.3
7	60.5	61.2	61.5	60.7	59.7	59.5	60.2	61.2	61.5	59.5	2.0	60.6
8	61.0	62.0	62 0	61.0	59.9	59.9	60.2	61.1	62.0	59.9	2.1	60.9
9	60.4	62.1	62 1	60.8	59.9	59.2	59 8	60.8	62.1	59.2	2.9	60.6
10	60.9	61.7	61.9	61.0	60.0	59.8	60.3	61.0	61.9	59.8	2.1	60.8
11	61.1	61.8	62.1	61.0	60.4	60.4	61.0	62.0	62.1	60.4	1.7	61.2
12	61.7	62.2	62.2	61.3	60.2	59.9	60.1	60.7	62.2	59.9	2.3	61.0
13	61.3	61.8	62.1	61.1	60.0	59.8	60.3	61.0	62.1	59.8	2.3	60.9
14	60.8	61.6	61.9	61.0	60.1	60.0	60.2	61.4	61.9	60.0	1.9	60.9
15	61.0	61.8	61.8	60.9	60.0	60.0	60.3	61.2	61.8	60.0	1.8	60.9
16	61.2	61.8	62.0	61.0	59.8	59.6	60 0	60.7	62.0	59.6	2.4	60.8
17	60 6	61.3	61.7	61.0	60.0	59.8	59.9	60.7	61.7	59.8	1.9	60.6
18	60.5	61.7	61.8	61.0	60.0	59.8	60 0	60.8	61.8	59.8	2.0	60.7
19	60.3	61.0	61.3	60.3	59.4	59.1	59.8	60.5	61.3	59.1	2.2	60.2
20	60.3	61.3	61.4	60.5	59.6	59.5	60.1	60.7	61.4	59.5	1.9	60 4
21	61.2	61.8	62.0	61.4	60.4	60.0	60.3	61.2	62.0	60.0	2.0	61.0
22	61.2	61.7	62.0	61.7	60.3	60.0	60.3	61.1	62.0	60.0	2.0	61.0
23	60.7	61.3	61.8	60.9	60.0	59.4	59.8	60.3	61.8	59.4	2.4	60.5
24	60.3	61.1	61.5	61.0	60.3	59.5	59.7	60.5	61.5	59.5	2.0	60.5
25	60.7	61.5	61.5	61.2	60.2	59.6	59.5	60.3	61 5	59.5	2.0	60.6
26	60.7	61.4	61.8	61.2	60.3	59 4	59.6	60.7	61.8	59.4	2.4	60.6
27	60.7	61.4	61.8	61.0	60.2	59.5	59.7	60.6	61.8	59.5	2.3	60.6
28	60.5	61.3	61.7	61.0	60.0	59.1	59.6	60.4	61.7	59.1	2.6	60.4
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	61.7	62 2	62.2	61.7	60.4	60.4	61.0	61.4	62.2			
Mínima	60 1	60.7	61.0	60.2	59.3	58 9	59.3	60.0		58.9		
Oscilación	1.6	1.5	1.2	1.5	1.1	1.5	1.7	1.4			3.3	
Media	60.7	61.5	61.7	60.9	59.9	59.6	60.0	60.7				60.6

TEMPERATURA A LA SOMBRA

TERMOMETRO CENTIGRADO

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	9.0	10.5	15.4	19.4	19.5	20.4	16.0	13.0	20.4	9.0	11.4	15.4
2	9.9	11.3	16.6	19.4	21.0	20.7	16.8	13.5	21.0	9.9	11.1	16.1
3	8.5	12.2	14.5	19.0	20.0	20.5	17.0	14.0	20.5	8.5	12.0	15.7
4	8.0	9.0	15.4	19.5	19.0	17.5	15.5	14.4	19.5	8.0	11.5	14.8
5	9.8	10.6	18.7	19.2	21.5	20.2	15.5	13.5	21.5	9.8	11.7	16.1
6	5.0	5.8	13.8	18.0	21.4	20.7	15.9	15.4	21.4	5.0	16.4	14.5
7	5.4	6.8	14.2	20.0	21.0	20.9	16.3	14.0	21.0	5.4	15.6	14.8
8	9.6	11.1	15.6	19.9	21.2	20.1	17.0	15.0	21.2	9.6	11.6	16.2
9	7.7	9.0	15.5	19.5	22.4	20.9	17.5	13.0	22.4	7.7	14.7	15.7
10	6.5	8.5	14.8	20.0	21.4	20.8	16.2	13.0	21.4	6.5	14.9	15.1
11	6.4	7.5	14.3	18.9	20.7	18.5	16.0	14.0	20.7	6.4	14.3	14.5
12	6.5	7.7	15.4	18.6	20.7	18.0	16.5	14.6	20.7	6.5	14.2	14.7
13	9.4	10.0	14.8	19.2	19.5	18.4	15.5	14.2	19.5	9.4	10.1	15.1
14	11.4	12.4	15.0	19.5	20.3	17.8	15.7	14.8	20.3	11.4	8.9	15.9
15	11.0	12.4	16.0	17.7	20.4	16.7	16.9	14.0	20.4	11.0	9.4	15.6
16	8.8	8.7	14.5	18.9	20.4	19.3	16.6	15.0	20.4	8.8	11.6	15.3
17	8.7	9.0	13.5	18.7	18.8	17.8	14.8	14.0	18.8	8.7	10.1	14.4
18	10.0	9.8	15.6	18.5	19.4	16.6	14.4	12.2	19.4	9.8	9.6	14.6
19	9.2	9.8	14.0	17.2	17.2	16.9	14.0	14.0	17.2	9.2	8.0	14.0
20	10.3	11.0	14.7	18.8	17.7	17.5	15.4	13.6	18.8	10.3	8.5	14.9
21	9.5	10.5	14.5	16.7	16.6	17.0	16.0	14.0	17.0	9.5	7.5	14.3
22	11.6	12.8	13.5	13.7	17.0	16.0	14.2	12.6	17.0	11.6	5.4	13.9
23	11.0	11.7	16.5	17.9	16.0	14.6	13.4	13.3	17.9	11.0	6.9	14.3
24	11.3	11.4	13.0	14.8	14.4	15.0	14.0	11.8	15.0	11.3	3.7	13.2
25	9.5	10.0	17.0	15.8	16.4	16.3	15.2	13.8	16.4	9.5	6.9	14.2
26	11.9	12.5	14.8	16.3	16.0	17.4	16.6	13.6	17.4	11.9	5.5	14.9
27	11.6	12.5	14.0	15.9	16.5	16.5	15.2	14.4	16.5	11.6	4.9	14.6
28	11.5	12.8	15.8	19.1	20.6	17.7	16.6	14.5	20.6	11.5	9.1	16.1
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Máxima	11.9	12.8	18.7	20.0	.4	20.9	17.5	15.4	22.4			
Mínima	5.0	5.8	13.0	13.7	16.0	14.6	13.4	11.8		5.0		
Oscilación	6.9	7.0	5.7	6.3	6.4	6.3	4.1	3.6			17.4	
Media	9.2	10.3	15.0	18.2	19.2	18.2	15.7	13.8				15.0

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	7.36	8.02	7.61	6.26	7.21	7.38	7.57	9.13	9.13	6.26	2.87	7.57
2	6.87	7.08	5.40	5.39	5.32	6.03	6.13	6.69	7.08	5.32	1.76	6.11
3	6.37	7.15	7.08	6.91	6.87	7.22	7.93	8.92	8.92	6.37	2.55	7.31
4	6.69	6.99	6.97	7.02	8.24	9.49	9.47	9.20	9.49	6.69	2.80	8.01
5	7.01	7.70	7.57	7.22	8.15	7.01	6.82	5.90	8.15	5.90	2.25	7.17
6	3.65	4.14	3.03	2.45	2.53	7.36	8.19	8.29	8.29	2.45	5.84	4.95
7	5.14	5.21	7.93	6.00	5.09	5.48	8.88	9.57	9.57	5.09	4.48	6.66
8	7.10	7.38	7.31	6.39	7.03	7.40	7.56	8.01	8.01	6.39	1.62	7.27
9	6.35	6.61	7.03	5.45	6.26	4.62	5.31	7.43	7.43	4.62	2.81	6.13
10	5.76	5.10	5.41	3.68	3.07	3.62	11.17	10.47	11.17	3.07	8.10	6.03
11	5.55	5.72	8.78	4.12	7.36	9.28	8.90	9.57	9.57	4.12	5.45	7.41
12	6.35	6.54	6.44	7.06	7.59	8.93	9.94	9.30	9.94	6.35	3.59	7.77
13	7.40	7.76	7.87	7.69	9.27	9.44	9.93	9.94	9.94	7.40	2.54	8.66
14	8.55	8.31	8.01	7.43	7.99	8.79	9.38	9.21	9.38	7.43	1.95	8.46
15	8.32	8.52	8.26	6.30	7.84	9.39	8.39	9.57	9.57	6.30	3.27	8.32
16	6.15	6.28	6.87	5.11	6.84	7.53	8.64	8.82	8.82	5.11	3.71	7.03
17	7.40	6.61	7.72	7.15	9.26	8.79	9.02	8.92	9.26	6.61	2.65	8.11
18	7.76	7.84	6.66	5.48	7.83	8.86	8.74	8.61	8.86	5.48	3.38	7.72
19	7.09	7.22	9.15	10.21	9.06	8.73	9.57	10.03	10.21	7.09	3.12	8.88
20	7.73	7.90	7.40	6.77	8.01	8.81	9.17	9.32	9.32	6.77	2.55	8.14
21	7.24	7.64	7.45	7.60	7.99	8.69	8.67	8.69	8.69	7.24	1.45	8.00
22	8.67	8.35	8.80	8.46	8.46	8.48	8.83	8.96	8.96	8.35	0.61	8.63
23	8.72	8.11	7.46	7.28	8.90	8.19	8.95	9.11	9.11	7.28	1.83	8.34
24	8.69	8.96	8.90	8.33	9.20	7.56	7.39	7.55	9.20	7.39	1.81	8.32
25	7.05	7.34	6.46	8.57	7.62	8.01	7.92	6.66	8.57	6.46	2.11	7.45
26	7.82	7.97	7.87	6.66	8.03	7.40	6.43	8.87	8.87	6.43	2.44	7.63
27	7.64	7.55	7.81	7.73	7.46	7.92	7.46	8.74	8.74	7.46	1.28	7.79
28	7.99	7.92	7.21	6.98	7.29	9.41	7.99	8.36	9.41	6.98	2.43	7.89
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Máxima	8.72	8.96	9.15	10.21	9.27	9.49	11.17	10.47	11.17			
Mínima	3.65	4.14	3.03	2.45	2.53	3.62	5.31	5.90		2.45		
Oscilación	5.07	4.82	6.12	7.76	6.74	5.87	5.86	4.57			8.72	
Media	7.09	7.21	7.30	6.63	7.35	7.88	8.37	8.71				7.56

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	85	84	57	37	43	41	55	82	85	37	48	60	20.6	9.0
2	74	70	37	31	29	33	43	57	74	29	45	47	22.2	9.8
3	79	67	55	41	40	40	54	74	79	40	39	59	21.3	8.3
4	82	81	53	40	47	64	72	74	82	40	42	64	21.0	8.0
5	76	80	47	44	43	40	52	50	80	40	40	54	22.1	9.6
6	54	57	22	15	13	40	60	63	63	13	50	40	22.7	4.7
7	75	69	65	35	28	30	64	81	81	28	53	56	21.7	5.0
8	79	73	55	37	37	42	52	63	79	37	42	55	21.8	9.6
9	82	76	53	31	31	26	34	65	82	26	56	50	22.9	7.7
10	79	61	41	20	20	22	82	94	94	20	74	52	22.9	6.5
11	77	73	74	25	42	59	65	81	81	25	56	62	21.3	6.4
12	87	82	46	45	43	58	72	75	87	43	44	63	21.1	6.4
13	84	84	63	46	56	61	76	82	84	46	38	69	21.2	9.2
14	85	77	63	44	46	58	71	73	85	44	41	65	21.2	11.0
15	85	79	61	41	45	67	58	81	85	41	44	65	21.2	11.0
16	72	73	55	31	38	45	61	69	73	31	42	55	20.4	7.6
17	89	76	66	45	58	58	72	74	89	45	44	67	19.8	7.6
18	84	87	50	34	47	63	71	81	87	34	53	65	19.4	8.0
19	81	81	77	71	64	62	81	84	84	62	22	75	18.2	9.0
20	82	81	59	42	54	60	70	81	82	42	40	66	20.1	10.3
21	82	81	60	53	57	60	64	73	82	53	29	66	17.3	9.0
22	85	75	76	73	58	63	73	82	85	58	27	73	17.5	11.2
23	90	79	53	47	65	66	79	80	90	47	43	70	18.0	10.9
24	87	90	80	66	75	60	62	73	90	60	30	74	15.8	10.8
25	80	80	45	64	55	57	62	55	80	45	35	62	18.0	9.3
26	74	73	63	47	59	49	46	76	76	46	30	61	18.2	11.4
27	74	69	65	57	53	56	60	71	74	53	21	63	18.2	11.0
28	78	72	54	43	41	63	56	68	78	41	37	59	22.2	11.0
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....	....	....	....	....	....	....	....	....	....	....	....	....	.....	.....
Máxima	90	90	80	73	75	67	82	94	94				22.9	
Mínima	54	57	22	15	13	22	34	50		13				4.7
Oscilación	36	33	58	58	62	45	48	44			81			
Media	80	76	57	43	46	51	63	74				61		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	..... 0.0	..... 0.0	N 2.0	S 5.3	SE 7.0	S 3.3	ESE 2.7	..... 0.0	7.0	2.5	117		
2	..... 0.0	SW 1.5	ESE 2.0	S 6.2	SE 5.4	S 6.8	S 6.0	NW 1.6	6.8	3.7	152		
3	..... 0.0	..... 0.0	..... 0.0	W 2.5	S 5.3	SE 5.0	WNW 3.3	..... 0.0	5.3	2.0	97		
4	..... 0.0	..... 0.0	NE 0.6	W 0.9	SW 2.1	..... 0.0	SW 1.4	..... 0.0	2.1	0.6	54		
5	..... 0.0	..... 0.0	..... 0.0	NNE 2.1	SW 2.0	WNW 4.2	W 1.0	..... 0.0	4.2	1.2	68		
6	..... 0.0	..... 0.0	SSW 0.9	NNW 0.5	NNE 1.2	NW 2.5	SSE 0.8	..... 0.0	2.5	0.7	48		
7	..... 0.0	..... 0.0	N 1.0	E 6.5	S 5.6	NE 5.3	S 3.2	NNE 0.3	6.5	2.7	111		
8	..... 0.0	..... 0.0	NNE 1.8	SW 6.2	S 7.0	S 7.0	ESE 7.1	E 2.4	7.1	3.9	160		
9	..... 0.0	..... 0.0	NNW 0.5	NE 3.8	ESE 2.7	ESE 7.0	E 6.7	..... 0.0	7.0	2.6	92		
10	..... 0.0	..... 0.0	N 0.8	SW 1.0	N 5.5	NE 2.0	NNW 0.8	..... 0.0	5.5	1.3	74		
11	..... 0.0	..... 0.0	..... 0.0	NNE 1.0	WSW 2.8	WNW 5.0	..... 0.0	..... 0.0	5.0	1.1	78		
12	..... 0.0	..... 0.0	..... 0.0	N 1.6	WSW 4.7	NW 5.0	NW 1.0	..... 0.0	5.0	1.5	84		
13	..... 0.0	..... 0.0	..... 0.0	N 2.1	WNW 6.4	WNW 4.8	NW 2.2	..... 0.0	6.4	1.9	103		
14	..... 0.0	..... 0.0	NNW 0.3	NNW 1.5	WSW 7.1	NNW 5.0	NW 3.1	WNW 2.0	7.1	2.4	109		
15	..... 0.0	..... 0.0	NNE 1.1	WNW 2.3	WNW 6.9	W 7.5	W 3.8	WNW 0.2	7.5	2.7	122	0.5	0h 35m
16	..... 0.0	..... 0.0	SSW 1.6	NNW 1.4	NW 5.8	NW 5.8	WNW 2.4	NW 1.3	5.8	2.3	95		
17	..... 0.0	..... 0.0	NNW 0.5	..... 0.0	WSW 7.1	W 7.5	WNW 2.4	..... 0.0	7.5	2.2	91		
18	..... 0.0	..... 0.0	SW 0.4	W 1.3	W 6.9	WSW 6.3	W 1.8	NNE 1.2	6.9	2.2	121		
19	..... 0.0	..... 0.0	..... 0.0	WNW 2.3	W 5.2	NNW 4.4	W 0.6	..... 0.0	5.2	1.6	103		
20	..... 0.0	..... 0.0	WNW 1.6	WNW 1.9	WNW 4.2	WSW 6.0	NW 1.7	..... 0.0	6.0	1.9	89		
21	..... 0.0	WNW 0.3	WNW 1.7	WNW 1.3	NNW 0.3	WNW 5.5	NNW 1.4	..... 0.0	5.5	1.3	89		
22	..... 0.0	..... 0.0	..... 0.0	..... 0.0	W 2.2	NW 3.9	W 1.3	..... 0.0	3.9	0.9	41	0.9	0h 45m
23	..... 0.0	S 3.6	S 1.2	S 4.0	W 4.0	N 0.1	..... 0.0	..... 0.0	4.0	1.6	66		
24	..... 0.0	WSW 0.2	SSE 2.5	S 2.6	ENE 1.2	NE 4.5	ENE 1.3	..... 0.0	4.5	1.5	70		
25	..... 0.0	..... 0.0	E 6.5	ENE 4.0	S 1.0	SE 1.1	ESE 4.8	WNW 2.1	6.5	2.4	120		
26	WNW 4.8	..... 0.0	..... 0.0	SSE 5.1	NE 4.2	ESE 4.3	NW 1.7	SSE 1.1	5.1	2.1	124		
27	..... 0.0	WNW 1.0	..... 0.0	..... 0.0	SSE 4.6	E 1.3	E 2.0	..... 0.0	4.6	1.1	103	0.2	0h 11m
28	..... 0.0	NW 1.4	..... 0.0	..... 0.0	ESE 2.3	N 2.4	SE 3.0	..... 0.0	3.0	1.1	98		
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	....		
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	...		
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	....		
Media	0.0	0.3	0.9	2.2	3.9	4.0	2.2	0.4		1.7	96		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	Ci-st. A-cu.	.... NE	.....	....	7	.....	...	Cu. St-cu.	SE	5	A-cu.	SW WSW	Cu. St-cu	SSE	7	Ci-st. A-cu.	... WSW	Cu.	....	8	
2	Ci. Ci-st.	W	Cu	....	5	Ci-st	....	St. Cu.	.... SW	1	Ci-st	....	Cu.	....	1	Ci-st.	....	Cu.	....	3	
3	Ci-st.	....	Cu.	SE	3	Ci. Ci-st.	....	Cu. St-cu.	SE	5	Ci-st. A-cu.	.... E	Cu. St-cu.	SSE SE	4	Ci-st.	....	.....	....	1	
4	Ci. Ci-st.	....	.....	....	7	Ci-st.	....	Cu. St-cu	SSE	5	A-cu. A-st.	NE	Cu. Cu.nb	SE SW	9	Ci-st. A-cu.	.... N	Cu. Cu-nb.	SW	7	
5	Ci Ci-st.	....	.....	...	5	A-cu.	N NE	Cu.	....	2	A-cu.	S	Cu.	SW	3	Ci-st.	....	Cu.	....	3	
6	Ci-st.	...	.....	....	4	Ci-st.	....	Cu.	....	1	Ci-st.	....	Cu Cu-nb.	SE	2	Ci. A-cu.	....	.....	....	1	
7	Ci-st.	....	.....	....	6	.....	....	Cu.	....	0	Ci-st	....	Cu. St-cu.	SW E	2	Ci-st. A-cu.	....	Cu.	SW	2	
8	Ci-st. A-cu.	S	.....	....	3	A-cu.	....	Cu.	ESE	3	Ci. A-c..	... E	Cu.	N	4	Ci-st.	....	Cu. St-cu.	ESE	2	
9	Ci-st.	....	.....	....	3	.....	....	Cu.	E	0	Ci-st. A-cu.	... SE	Cu.	W E	3	.....	....	.....	....	0	
10	.....	....	.....	....	0	.....	....	Cu.	....	0	.....	....	Cu.	....	0	.....	....	.....	....	0	
11	.....	....	Cu.	....	0	Ci. Ci-st.	SW	Cu.	....	2	Ci-st. A-cu.	.... SE	Cu.	....	3	A-cu.	S	Cu.	....	4	
12	Ci-st.	....	.....	....	2	Ci.	SE	.....	....	1	A-cu.	SE	Cu.	....	3	Ci-st. A-cu.	.... S	.....	....	6	
13	A-cu. A-st.	....	.....	...	6	Ci. A-cu.	....	Cu.	S SW	3	A-cu. A-st.	E SE	.....	....	6	A-cu. A-st.	....	.....	....	8	
14	A-cu. A-st.	W	.....	....	6	.....	....	Cu.	W ESE	5	A-cu.	SE NE	Nb. Cu-nb.	E	7	Ci-st. A-st.	....	Cu-nb.	NNW	9	
15	Ci. A-cu.	W NW	.....	....	8	A-cu.	NW	Cu.	N	4	A-cu. A-st.	E	Cu. Nb.	SE NW	8	Ci-st.	....	Nb. Cu-nb.	NNW	8	
16	Ci-st. A-st.	..	.....	....	6	Ci-st.	...	Cu.	....	1	A-cu.	NE	Cu. Cu-nb.	SE ESE	5	Ci-st. A-st.	....	Cu-nb. St-cu.	....	9	
17	A-cu. A-st	....	.....	....	4	A-cu.	E	Cu.	S	3	A-cu. A-st.	S ESE	Nb. Cu-nb.	S	8	A-cu. A-st.	SW	Cu.	S	10	
18	Ci-st. A-cu.	.... SW	.....	....	8	.....	....	Cu.	N E	1	A-cu. A-st.	N NW	Cu. Cu-nb.	....	9	A-cu. A-st.	....	.....	....	8	
19	Ci-st. A-cu.	.... E	.....	....	7	A-cu.	SW S	Cu	....	6	A-cu. A-st.	S	Cu. Cu-nb.	....	8	A-cu. A-st.	....	Cu-nb.	....	10	
20	A-cu. A-st.	S	.....	....	6	A-cu.	SSE	Cu.	SE NE	4	A-cu. A-st.	SW	Cu. Cu-nb.	N SE	7	A-st.	....	Cu. Cu-nb.	S	8	
21	Ci. A-cu.	S W	.....	....	5	A-cu. A-st.	SSE	Cu. Cu.nb.	SE	10	A-cu.	SW SE	Cu. Cu-nb.	S	9	A-cu. A-st.	....	Cu.	....	10	
22	A-cu. A-st.	W	Cu.	S	9	A-st	....	St-cu Cu-nb.	....	10	A-cu. A-st.	SSW E	Cu. Nb.	W SSE	9	A-cu. A-st.	....	.....	....	10	
23	A-st.	....	Nb. Cu-nb.	.... W	10	A-cu. A-st.	W	Cu. Cu-nb.	S	9	A-cu. A-st.	S	Cu. Cu-nb.	SW E	10	A-st.	....	Nb Cu-nb.	....	10	
24	A-cu. A-st.	....	Nb. Cu-nb.	....	10	A-cu. A-st.	SE ...	Nb Cu-nb.	SE	9	Ci-st. A-st.	....	Cu. Nb.	NE SE	10	Ci-st. A-cu.	....	.....	...	5	
25	Ci-st. A-cu.	.... S	Nb. Cu-nb.	SE	10	A-cu.	SSE SE	Cu. Cu-nb.	NE S	9	A-cu. A-st.	E	Cu. Cu-nb.	E N	8	Ci-st. A-cu.	.... E	St-cu	..	5	
26	A-st.	....	N. Cu-nb.	SW SE	10	A-st.	....	Cu. Cu-nb.	SE	10	A-cu. A-st.	NE	Cu. Cu-nb.	SW	8	Ci. Ci-st.	....	Cu.	....	5	
27	A-cu. A-st	SE	St-cu. Cu-nb.	... S	9	A-st.	....	Nb. Cu-nb	ESE E	10	A-cu. A-st.	E	Cu. Nb.	E SE	10	A-cu. A-st.	NW	Cu-nb.	W	9	
28	A-cu. A-st	SW SE	Cu. Cu-nb.	..	10	A-cu.	SE	Cu. St-cu	S	8	A-cu.	E S	Cu. Nb.	W ENE	8	Ci. Ci-st.	....	Cu. Cu-nb.	...	4	
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BAROMETRO
en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48

500 mm. +

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.3	61.2	61.8	61.1	59.8	58.7	59.2	60.2	61.8	58.7	3.1	60.3
2	60.1	60.8	61.2	60.7	59.7	59.2	59.4	60.3	61.2	59.2	2.0	60.2
3	60.4	61.2	61.6	60.9	59.8	59.4	59.6	60.4	61.6	59.4	2.2	60.4
4	60.7	61.8	62.0	61.4	59.5	59.7	60.0	61.0	60.2	59.5	2.5	60.8
5	61.3	61.6	62.2	61.5	60.3	59.8	60.3	61.6	62.2	59.8	2.4	61.1
6	61.1	62.0	62.1	62.0	60.6	59.9	59.9	60.9	62.1	59.9	2.2	61.1
7	60.9	62.0	61.8	61.2	60.1	59.7	59.8	60.9	62.0	59.7	2.3	60.8
8	60.6	61.2	61.5	61.0	59.7	59.0	59.2	60.3	61.5	59.0	2.5	60.3
9	60.6	61.0	61.3	60.7	59.5	59.1	60.0	60.7	61.3	59.1	2.2	60.4
10	60.0	60.6	61.1	61.4	59.1	58.6	59.3	59.9	61.4	58.6	2.8	60.0
11	60.0	61.7	60.9	60.0	58.7	58.1	58.8	59.8	61.7	58.1	3.6	59.7
12	59.8	60.5	60.6	59.9	59.0	58.5	59.4	60.0	60.6	58.5	2.1	59.7
13	60.2	61.0	61.1	60.4	58.9	58.2	59.2	60.2	61.1	58.2	2.9	59.9
14	59.9	60.5	61.0	60.6	59.5	58.9	59.7	60.6	61.0	58.9	2.1	60.1
15	60.5	61.4	61.9	61.0	60.0	59.7	60.6	60.9	61.9	59.7	2.2	60.7
16	60.7	61.7	61.1	61.0	60.0	59.4	59.6	60.6	61.7	59.4	2.3	60.5
17	60.2	61.3	61.6	60.6	59.5	59.4	59.8	60.7	61.6	59.4	2.2	60.4
18	60.6	61.3	61.5	60.7	60.2	59.9	60.0	60.7	61.5	59.9	1.6	60.6
19	60.8	61.7	61.7	61.8	59.9	59.5	60.0	60.7	61.8	59.5	2.3	60.8
20	60.6	61.0	61.4	60.0	59.7	59.3	59.5	60.2	61.4	59.3	2.1	60.2
21	60.0	60.8	61.2	60.0	59.6	59.0	59.5	60.3	61.2	59.0	2.2	60.0
22	60.3	61.2	61.6	60.9	61.0	59.9	60.4	61.3	61.6	59.9	1.7	60.8
23	61.5	62.3	62.5	61.8	61.2	60.6	60 8	61.8	62.5	60.6	1.9	61.6
24	61.5	62.3	62.6	61.5	60.6	60.5	60.9	61.3	62.6	60.5	2.1	61.4
25	60.8	61.8	62.1	61.3	60.5	60.4	60.7	61.4	62.1	60.4	1.7	61.1
26	61.1	61.8	62.0	61.1	60.0	60.0	60.0	60.9	62.0	60.0	2.0	60.9
27	61.3	61.2	61.4	60.9	60.0	59.5	59.6	60.3	61.4	59.5	1.9	60.5
28	60.8	61.6	61.7	60.8	60.0	59.8	59.9	60.2	61.7	59.8	1.9	60.6
29	60.7	61.8	61.6	61.1	59.6	59.9	60.3	61.1	61.8	59.6	2.2	60.8
30	60.6	61.5	61.9	61.2	60.3	59.3	60.0	60.9	61.9	59.3	2.6	60.7
31	60.6	61.5	62.0	61.3	60.2	59.7	60.0	60.2	62.0	59.7	2.3	60.7
Máxima	61.5	62.3	62.6	62.0	61.0	60.6	60.9	61.8	62.6			
Mínima	59.8	60.5	60.6	59.9	58.7	58.1	58.8	59.8		58.1		
Oscilación	1.7	1.8	2.0	2.1	2.3	2.5	2.5	2.0			3.5	
Media	60.6	61.4	61.6	61.0	59.9	59.4	59.9	60.7				60.5

TEMPERATURA A LA SOMBRA

TERMOMETRO CENTIGRADO

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	11.4	12.7	16.4	19.0	22.2	20.7	15.5	13.8	22.2	11.4	10.8	16.5
2	11.4	13.0	15.7	18.5	16.4	16.0	14.7	13.5	18.5	11.4	7.1	14.9
3	11.1	12.8	14.5	16.8	18.4	15.7	14.5	13.4	18.4	11.1	7.3	14.6
4	11.6	12.7	15.3	15.3	15.6	15.5	15.5	14.7	15.6	11.6	4.0	14.5
5	12.2	13.3	14.0	16.0	17.8	17.0	15.5	14.6	17.8	12.2	5.6	15.0
6	11.7	12.4	16.0	16.6	17.6	19.3	16.5	15.0	19.3	11.7	7.6	15.6
7	10.4	12.0	17.0	16.4	18.0	18.1	15.0	13.5	18.1	10.4	7.7	15.0
8	11.6	13.4	15.7	17.2	17.2	17.6	17.3	13.5	17.6	11.6	6.0	15.4
9	11.5	11.7	14.8	17.1	19.0	16.6	13.0	12.2	19.0	11.5	7.5	14.6
10	7.4	8.3	13.6	17.6	19.0	14.8	13.7	12.2	19.0	7.4	11.6	13.3
11	9.0	11.2	14.0	17.6	18.5	17.8	15.5	13.6	18.5	9.0	9.5	14.6
12	9.4	11.4	11.8	17.0	18.4	18.6	16.0	14.5	18.6	9.4	9.2	15.1
13	11.4	12.8	16.0	17.8	20.8	21.0	16.0	14.6	21.0	11.4	9.6	16.3
14	12.0	13.4	15.3	16.8	16.2	16.6	14.8	13.4	16.8	12.0	4.8	14.8
15	11.1	12.5	15.2	15.7	16.0	13.6	12.8	12.0	16.0	11.1	4.9	13.6
16	8.0	10.2	13.5	17.1	18.6	18.0	16.4	13.2	18.6	8.0	10.6	14.4
17	11.5	12.8	15.6	18.0	20.0	16.5	14.5	13.6	20.0	11.5	8.5	15.3
18	12.4	14.8	15.5	17.0	13.8	13.8	14.4	13.2	17.0	12.4	4.6	14.4
19	11.5	12.5	17.1	19.5	19.2	19.3	16.5	15.0	19.5	11.5	8.0	16.3
20	8.5	9.0	15.0	17.8	18.3	17.7	15.7	14.4	18.3	8.5	9.8	14.5
21	11.0	12.0	15.8	19.5	20.2	20.0	16.5	14.6	20.2	11.0	9.2	16.2
22	11.5	12.6	17.7	19.9	16.6	15.7	14.7	14.2	19.9	11.5	8.4	15.4
23	10.8	11.5	16.8	17.4	17.2	15.4	15.0	14.0	17.4	10.8	6.6	14.8
24	10.8	12.4	14.5	17.8	17.2	14.3	13.7	13.3	17.8	10.8	7.0	14.2
25	11.5	11.8	13.2	16.1	13.6	12.7	12.7	12.6	16.1	11.5	4.6	13.0
26	11.5	12.2	15.8	17.6	17.5	14.2	15.5	13.6	17.6	11.5	6.1	14.7
27	10.6	14.3	18.0	16.0	17.6	16.2	15.6	14.6	18.0	10.6	7.4	15.4
28	11.0	12.6	17.0	18.8	18.8	15.1	14.5	13.8	18.8	11.0	7.8	15.2
29	11.4	12.2	16.3	15.0	17.2	14.0	13.8	12.9	17.2	11.4	5.8	14.1
30	11.0	11.5	14.8	15.3	15.8	15.4	12.8	12.4	15.8	11.0	4.8	13.6
31	10.0	10.6	11.8	13.0	12.5	13.0	11.7	11.0	13.0	10.0	3.0	11.7
Máxima	12.4	14.8	18.0	19.9	22.2	21.0	17.3	15.0	22.2			
Mínima	8.0	8.3	11.8	13.0	12.5	12.7	11.7	11.0		8.0		
Oscilación	4.4	6.5	6.2	6.9	9.7	8.3	5.6	4.0			14.2	
Media	10.8	12.1	15.4	17.1	17.6	16.5	14.9	13.6				14.7

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.55	8.29	8.08	6.91	6.44	7.13	9.24	9.23	9.24	6.44	2.80	7.98
2	8.35	8.25	7.82	7.88	9.65	9.37	9.60	8.80	9.65	7.82	1.83	8.71
3	8.17	8.13	8.11	7.90	7.81	9.61	9.68	10.29	10.29	7.81	3.48	8.71
4	9.08	9.15	8.45	8.92	8.43	8.36	7.91	8.50	9.15	7.91	1.24	8.60
5	8.82	8.65	8.92	8.90	8.44	8.92	7.91	8.65	8.92	7.91	1.01	8.65
6	7.90	8.31	7.57	7.76	7.94	7.53	7.92	8.71	8.71	7.53	1.18	7.95
7	8.37	7.25	7.10	7.14	6.89	7.19	7.58	8.13	8.37	6.89	1.48	7.33
8	8.46	8.28	8.50	8.60	8.83	8.18	7.54	9.02	9.02	7.54	1.48	8.43
9	8.20	8.93	9.02	8.76	10.17	8.64	9.55	9.26	10.17	8.20	1.97	9.07
10	7.32	7.58	8.19	8.65	9.16	10.13	10.05	8.19	10.13	7.32	2.81	8.66
11	7.18	7.23	7.81	8.18	9.51	9.70	9.70	9.09	9.70	7.18	2.52	8.55
12	7.40	7.93	8.66	8.92	9.21	7.95	10.28	8.81	10.28	7.40	2.88	8.64
13	7.52	7.73	7.33	7.66	7.20	9.51	9.82	8.43	9.82	7.20	2.62	8.15
14	8.08	8.07	8.22	8.55	8.58	8.64	9.67	9.64	9.67	8.07	1.60	8.68
15	8.38	8.79	8.85	8.93	9.82	9.75	9.22	8.49	9.82	8.38	1.44	9.03
16	7.43	8.46	8.80	8.30	7.73	9.62	10.10	10.38	10.38	7.33	2.95	8.85
17	9.23	9.46	9.31	9.39	9.90	10.17	9.46	9.55	10.17	9.23	0.94	9.56
18	9.40	9.02	9.47	9.37	9.89	10.12	10.31	9.74	10.31	9.02	1.29	9.67
19	8.81	8.79	8.99	7.67	9.06	9.13	9.49	8.47	9.49	7.67	1.82	8.80
20	7.49	7.58	7.09	7.85	9.03	9.41	9.16	9.39	9.41	7.09	2.32	8.37
21	8.32	8.91	7.43	6.56	8.04	8.48	9.72	9.30	9.72	6.56	2.16	8.34
22	8.41	8.43	8.01	7.03	9.56	9.38	9.37	9.47	9.56	7.03	2.53	8.71
23	8.20	8.20	7.90	8.86	9.28	9.40	9.35	9.37	9.40	7.90	1.50	8.82
24	8.20	8.52	8.81	9.02	9.51	10.01	9.82	9.57	10.01	8.20	1.81	9.18
25	9.23	9.44	9.50	8.97	8.87	9.61	9.39	9.32	9.61	8.87	0.74	9.29
26	9.23	9.49	8.55	8.42	7.22	9.94	9.24	9.32	9.49	7.22	2.27	8.93
27	8.49	7.78	7.12	8.67	8.18	8.17	7.98	8.19	8.67	7.12	1.55	8.07
28	8.32	8.93	8.69	8.32	9.26	9.88	8.58	8.55	9.88	8.32	1.56	8.82
29	8.96	8.61	8.58	8.93	7.95	9.57	9.01	9.06	9.57	7.95	1.62	8.83
30	8.72	8.81	8.79	8.68	9.00	9.17	8.99	9.52	9.52	8.68	0.84	8.96
31	8.55	9.31	8.79	8.25	8.58	8.90	8.52	8.52	9.31	8.25	1.06	8.68
Máxima	9.40	9.49	9.50	9.39	10.17	10.17	10.31	10.38	10.38			
Mínima	7.18	7.23	7.09	6.56	6.44	7.13	7.54	8.13		6.44		
Oscilación	2.22	2.26	2.41	2.83	3.73	3.04	2.77	2.25			3.94	
Media	8.35	8.46	8.34	8.32	8.68	9.08	9.17	9.06				8.68

DIAS	HUMEDAD RELATIVA 6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Temperaturas absolutas Máxima	Mínima
1	85	75	58	42	34	40	70	79	85	34	51	60	23.3	11.2
2	83	73	58	50	70	70	77	76	83	50	33	70	19.0	11.4
3	82	73	66	55	50	73	79	90	90	50	40	71	19.0	10.2
4	90	83	64	69	64	64	60	68	90	60	30	70	17.1	10.2
5	83	76	74	65	55	62	60	69	83	55	28	68	18.4	11.9
6	76	77	55	54	54	45	56	69	76	45	31	69	19.3	11.4
7	89	69	49	52	45	46	60	70	89	45	44	60	19.0	9.8
8	83	73	64	59	61	55	51	78	83	51	32	65	19.1	11.4
9	81	87	72	60	63	61	82	88	88	60	28	74	20.2	10.2
10	95	93	71	59	58	82	86	77	95	58	37	78	19.2	7.0
11	84	73	65	55	61	64	74	78	84	55	29	69	18.8	9.0
12	84	78	65	62	59	50	76	71	84	50	34	68	18.8	9.3
13	74	70	55	51	40	52	73	68	74	40	34	60	22.2	11.2
14	77	70	63	60	63	61	77	84	84	60	24	69	17.4	11.6
15	85	82	69	97	73	84	83	81	85	67	18	78	16.1	10.6
16	92	91	76	57	48	64	73	92	92	48	44	74	20.2	7.0
17	91	85	71	61	58	73	77	82	91	58	33	75	20.1	11.3
18	88	72	72	65	84	86	85	86	88	65	23	80	19.3	12.3
19	87	82	62	96	55	55	68	66	87	46	41	65	20.4	11.4
20	91	89	54	52	57	63	69	77	91	52	39	69	20.2	8.4
21	85	85	55	39	46	49	70	75	85	39	46	63	20.9	8.4
22	83	77	54	41	68	71	75	79	83	41	42	68	21.2	10.5
23	84	81	55	60	64	52	73	79	84	55	29	71	19.2	10.3
24	84	79	71	60	65	82	84	84	84	60	24	75	18.0	10.6
25	91	91	84	65	76	88	85	85	91	65	26	83	16.2	11.4
26	91	90	60	56	48	82	70	81	91	48	43	72	18.8	11.4
27	90	64	46	64	54	59	60	66	90	46	44	63	19.1	10.5
28	84	82	60	52	58	78	69	73	84	52	32	69	19.2	10.6
29	90	81	63	70	55	81	76	82	90	55	35	75	17.4	10.6
30	90	87	70	67	67	70	82	79	90	67	23	76	16.3	10.7
31	93	98	85	73	79	80	83	87	98	73	25	85	13.0	10.0
Máxima	95	98	85	73	79	88	86	92	98				23.3	
Mínima	74	64	46	39	34	40	51	66		34				7.0
Oscilación	21	34	39	34	45	48	35	26			64			
Media	86	80	64	57	59	67	73	78				71		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	ENE 2.8	..... 0.0	SSE 4.0	S 2.8	SE 2.8	SE 4.0	..... 0.0	ENE 0.7	4.0	2.1	164	0.4	0h 38m
2	..... 0.0	NW 1.3	WNW 0.4	E 0.4	N 3.3	N 0.8	..... 0.0	..... 0.0	3.3	0.8	66		
3	..... 0.0	NNW 1.8	NW 0.6	..... 0.0	ENE 2.4	N 1.2	..... 0.0	..... 0.0	2.4	0.7	40	0.4	0h 37m
4	WSW 1.4	..... 0.0	S 3.0	S 4.1	SSE 1.0	NE 3.2	ESE 1.0	..... 0.0	4.1	1.7	29	0.6	1h 10m
5	..... 0.0	..... 0.0	SSW 3.1	N 2.5	..... 0.0	ESE 2.0	..... 0.0	..... 0.0	3.1	0.9	37		
6	N 0.5	..... 0.0	N 1.4	S 3.5	SSE 4.2	..... 0.0	E 2.5	ENE 0.9	4.2	1.6	22		
7	N 0.3	ENE 3.0	S 6.2	S 2.2	S 5.2	SE 4.0	..... 0.0	ENE 0.6	6.2	2.7	141		
8	..... 0.0	..... 0.0	..... 0.0	..... 0.0	SW 4.0	WSW 2.8	W 1.1	SSW 1.1	4.2	1.1	107	0.2	0h 14m
9	..... 0.0	..... 0.0	..... 0.0	SSW 0.7	WNW 5.9	ESE 1.2	..... 0.0	..... 0.0	5.9	1.0	84	3.7	2h 39m
10	..... 0.0	..... 0.0	..... 0.0	SSW 2.2	SSW 1.0	ENE 3.0	NNE 1.0	..... 0.0	3.0	0.9	70		
11	..... 0.0	..... 0.0	ENE 0.4	WNW 0.9	W 3.1	NW 4.0	N 0.2	..... 0.0	4.0	1.1	89		
12	..... 0.0	..... 0.0	WNW 1.2	..... 0.0	..... 0.0	NW 2.2	WNW 1.1	..... 0.0	2.2	0.6	83		
13	..... 0.0	S 1.6	..... 0.0	E 0.8	E 0.5	WNW 5.3	N 0.4	NNE 2.2	5.3	1.3	133		
14	..... 0.0	..... 0.0	N 0.7	SSE 1.5	SSW 3.1	SW 4.8	..... 0.0	ESE 1.5	4.8	1.4	123	2.0	0h 58m
15	..... 0.0	..... 0.0	..... 0.0	..... 0.0	N 2.7	NNE 1.0	..... 0.0	..... 0.0	2.7	0.5	72	10.7	2h 40m
16	..... 0.0	..... 0.0	NNE 1.1	N 1.0	..... 0.0	WSW 5.0	N 1.1	..... 0.0	5.0	1.0	81	6.9	0h 50m
17	..... 0.0	NNW 2.6	WSW 2.4	WSW 2.8	WSW 6.0	NW 2.1	WSW 2.5	..... 0.0	6.0	2.3	77		
18	..... 0.0	S 0.6	ENE 0.2	WNW 4.1	SE 2.1	ENE 2.5	NNW 0.8	..... 0.0	4.1	1.3	78	19.1	3h 55m
19	..... 0.0	..... 0.0	NW 1.4	N 1.7	WSW 4.8	NW 4.3	N 1.3	..... 0.0	4.8	1.7	130		
20	..... 0.0	..... 0.0	NW 0.8	N 1.8	WNW 5.0	W 6.3	WNW 2.4	WNW 1.7	6.3	2.2	124	0.4	0h 20m
21	SSW 1.5	SSW 0.6	..... 0.0	NE 2.1	W 6.0	W 6.0	WSW 2.8	NNE 0.5	6.0	2.4	140		
22	..... 0.0	NNE 0.2	S 3.5	S 5.2	WNW 10.1	N 1.3	N 1.6	..... 0.0		2.7	117		
23	..... 0.0	N 1.8	SSE 2.1	NNW 4.2	WSW 6.1	NNW 2.6	WNW 1.8	..... 0.0	6.1	2.3	96		
24	..... 0.0	ENE 0.6	ENE 1.2	NW 4.9	N 6.0	W 5.2	..... 0.0	..... 0.0	6.0	2.2	90		
25	SSW 0.3	..... 0.0	..... 0.0	NE 0.3	NE 5.0	WNW 1.3	SW 0.6	..... 0.0	5.0	0.9	75	10.7	3h 30m
26	..... 0.0	..... 0.0	..... 0.0	ESE 4.0	NNE 0.8	ESE 2.0	..... 0.0	..... 0.0	4.0	0.8	87	19.6	1h 33m
27	..... 0.0	..... 0.0	SSE 6.0	WNW 3.2	SSE 1.7	S 2.4	S 2.0	..... 0.0	6.0	1.9	100		
28	..... 0.0	..... 0.0	NNW 0.7	..... 0.0	SW 4.0	NW 0.4	N 1.6	..... 0.0	4.0	0.8	68		
29	..... 0.0	..... 0.0	WNW 0.8	W 5.6	N 0.8	..... 0.0	N 0.2	..... 0.0	5.6	0.9	87		
30	..... 0.0	..... 0.0	..... 0.0	NNW 3.0	WNW 3.3	..... 0.0	..... 0.0	..... 0.0	3.3	0.8	78	11.2	2h 44m
31	..... 0.0	..... 0.0	..... 0.0	..... 0.0	NW 2.5	..... 0.0	E 0.3	NNE 0.4	2.5	0.4	67	7.9	4h 14m
Media	0.2	0.4	1.3	2.1	3.3	2.6	0.8	0.3		1.4			

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA Nubes superiores		MADRUGADA Nubes inferiores		P.C.	MAÑANA Nubes superiores		MAÑANA Nubes inferiores		P.C.	TARDE Nubes superiores		TARDE Nubes inferiores		P.C.	NOCHE Nubes superiores		NOCHE Nubes inferiores		P.C.	SIMBOLOS Y ADVERTENCIAS
1	A-cu. A-st.	S SSE	Cu. Cu-nb.	WSW SE	9	Ci. A-cu.	NW SE	Cu. St-cu.	W	7	A-cu. A-st	S NW	Cu.	N	6	Ci-st. A-cu.	.... W	Cu.	NE	4	●°
2	A-cu.	NE SW	Cu. Cu-nb.	S	9	A-cu. A-st.	SE SW	Cu. Nb.	SW SE	9	A-st.	....	Nb. Cu-nb.	W NW	10	Ci. A-cu.	....	Cu. Cu-nb.	....	9	
3	A-cu. A-st.	NW SW	Cu. Cu-nb.	S	10	A-cu A-st.	SE	Cu Cu-nb.	W S	10	A-cu.	N SW	Cu. Cu-nb.	SW NW	10	A-st.	....	Cu-nb.	....	10	
4	A-cu A-st.	E	Cu. Cu-nb	SW ..	9	A-cu. A-st.	SE ...	Cu. Cu-nb.	ESE NW	9	A-cu. A-st	SE	St-cu Cu-nb.	E N	10	Ci-st.	...	St-cu Cu-nb.	S	9	
5	Ci-st. A-cu.	.... ESE	Cu	S	6	A-cu. A-st	....	Cu. Nb.	....	10	A-cu. A-st.	SW	Nb. Cu-nb	....	10	A-cu. A-st.	E	Cu. St-cu.	SW	9	
6	A-cu A-st	SE	St-cu	....	10	A-cu. A-st.	SE	Cu-nb. St-cu.	S SE	10	A-cu. A-st	NE	St-cu. Cu-nb.	SE	10	Ci-st. A-st.	....	Cu.	....	3	
7	Ci. A-cu	N SE	Cu.	W	7	A-st.	....	St-cu. Cu-nb	E NW	10	A-cu. A-st	N ..	Cu. Cu-nb.	.... SE	10	Ci A-cu.	.... SE	.....	....	8	
8	A-cu. A-st.	NW SW	Cu. St-cu	....	8	A-cu. A-st	N E	Cu. Cu-nb.	....	10	A-cu. A-st.	E	Cu. Cu-nb.	W E	9	A-st.	....	Cu	....	10	
9	A-st	....	Nb. Cu-nb.	....	10	A-cu. A-st.	....	St-cu Cu-nb.	....	9	A-cu. A-st.	W SW	St-cu. Cu-nb.	NW SW	8	A-st	....	Cu. Cu-nb	....	10	≡2, ●
10	Ci-st. A-st	....	Nb. Cu-nb.	...	8	Ci-st. A-cu	.... SW	Cu. St-cu.	S	6	A-cu. A-st	S W	Cu. Cu-nb.	SE W	9	Ci-st. A-cu.	.... S	Cu-nb.	....	7	≡2
11	Ci-cu A-cu.	SE	Cu.	....	8	A-cu	SE SSW	St-cu. Cu-nb	....	8	Ci-st A-cu	.... E	Cu. Cu-nb.	SW SSE	8	Ci-st. A-cu.	.... S	Cu	....	5	≡2
12	Ci. A-cu.	....	.....	....	4	Ci-st. A-cu.	SSW	Cu	W	6	A-cu. A-st	SE	Cu. Cu-nb.	...	9	A-st.	....	Nb. Cu-nb	....	9	
13	A-cu A-st.	S	Cu. Nb.	SE	10	Ci. A-cu.	... E	Cu St cu.	E	8	A-cu.	SW S	Cu. Cu-nb.	SE NE	7	A-st.	....	Nb. Cu-nb.	....	10	
14	Ci. A-cu.	SE S	Cu-nb.	SE	8	A-cu A-st	....	Cu Nb.	SE ENE	9	Ci-st. A-cu.	.... ESE	Cu. Cu-nb	SE	9	Ci-st. A-st	....	Nb St-cu.	....	10	●
15	A-cu A st.	N	St-cu Cu-nb	.. SE	10	A-cu A-st.	SE	St cu. Nb.	.... SE	10	A-cu. A-st.	....	Nb Cu-nb.	S	10	.....	....	Nb Cu-nb		10	≡2, ●
16	A-st.	....	St-cu.	....	10	A-cu. A-st	S	Cu.	....	8	A cu.	N NW	Cu. Cu-nb.	NNW SW	9	A-cu. A-st.	....	Nb Cu-nb.	....	10	≡2
17	Ci. A-cu.	SE	Cu. Cu-nb.	....	10	Ci. A-cu.	SE SSW	St-cu. Cu-nb	W E	9	A-cu. A-st.	SE	Cu. Cu-nb.	N W	9	A-cu. A-st.	NW	Nb. Cu-nb.	....	10	
18	A-cu.	SW N	.....	....	9	A-cu.	N	Cu. Cu-nb.	...	9	A-st.	....	Nb. Nb.	....	10	A-st	....	Nb. Cu-nb.	....	10	●
19	Ci-st. A-cu.	.... W	.....	....	5	.....	....	Cu. Cu-nb.	ESE NNE	4	Ci. A-cu.	SE W	Nb.	....	5	A-cu.	W	Cu. Cu-nb.	....	10	≡
20	Ci. A-cu.	....	St.	....	3	Ci-st A-cu.	....	Cu.	WNW	5	A-cu.	NE	Cu. Cu nb	NW SW	9	A-cu. A-st.	SW	Nb. Cu-nb.	W	10	≡
21	A-st.	....	.....	....	10	Ci. A-cu.	N W	Cu.	NE NW	9	Ci. A-cu.	N ENE	Cu.	E NE	5	Ci A-cu.	.. NW	Cu-nb.	....	8	≡2,
22	Ci st. A-cu.	.... S	.....	....	8	Ci. A-cu.	.... S	Cu.	NW E	4	A-cu A-st.	NW	Nb. Cu-nb	W	10	Ci. A-cu	....	Cu-nb	....	10	≡2,
23	A-cu.	SE SW	.....	....	3	A-cu.	S	Cu. Nb.	SE S	9	A-cu. A-st.	E	Nb Cu-nb.	....	10	A-cu. A-st	....	Nb Cu-nb.	....	10	≡2
24	Ci. Ci-st	NW SSE	.....	...	7	A-cu. A-st.	S	Cu. Cu-nb.	SSE SW	10	A-cu. A-st.	NW	Nb. Cu-nb	S W	10	Ci-st. A-cu.	...	Cu. N .	....	10	≡2
25	A-st.	....	Cu Nb.	....	10	A-cu. A-st.	E	Cu. Nb.	.	10	A st.	...	Nb. Cu-nb.	...	10	Ci-st.	....	Cu. Nb.	....	10	≡2
26	A-cu.	NE ESE	Cu.	....	10	Ci-cu. A-cu.	... ESE	Cu-nb Cu	SE	9	A-cu. A-st.	N	Nb Cu-nb.	....	9	Ci-st.	....	.....	....	7	≡, ●
27	Ci. A-cu.	WSW SE	Cu. St-cu.	....	7	A-cu.	SE	Cu	....	6	A-cu	SE N	Nb. Cu-nb.	W	10	Ci-st A-cu.	....	Cu Cu-nb.	....	5	●°
28	Ci. A-cu.	NW SE	.....	....	7	A-cu.	SE	Cu St-cu.	SW	8	A cu. A-st.	E	Cu-nb. St-cu.	E SW	10	A-st.	...	St-cu. Cu-nb	....	10	≡2,
29	A-cu. A-st.	E	St-cu.	....	10	A-cu. A-st.	SE	Cu. Nb.	W	8	A-cu. A-st	....	Cu. Nb	SW	9	Ci-st A-cu	....	Cu-nb.	....	9	≡, ●, ◐
30	A-cu. A-st.	N	.....	....	10	Ci. A-cu	.... N	Nb St-cu.	....	9	A st.	....	Nb. Cu-nb.	W NW	10	A-st.	....	Cu-nb.	....	10	≡, ●
31	A-st.	....	Nb. Cu-nb.	....	10	A-st	...	Nb. Cu-nb.	SW	10	A-st	....	St-cu. Cu-nb	W NW	10	A-cu. A-st.	....	Cu. Cu-nb.	....	10	≡2 ●

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48											
	500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.9	61.6	61.4	60.3	59.6	59.2	59.6	60.1	61.6	59.2	2.4	60.3
2	60.4	61.5	61.8	61.1	60.2	59.6	59.9	60.6	61.8	59.6	2.2	60.6
3	60.4	61.7	61.9	61.0	60.3	59.5	59.6	60.9	61.9	59.5	2.4	60.7
4	60.7	61.4	61.6	60.9	60.0	59.2	59.9	60.6	61.6	59.2	2.4	60.5
5	60.5	61.1	61.1	60.5	59.6	59.3	59.8	60.7	61.1	59.3	1.8	60.3
6	61.7	61.4	61.9	61.4	60.5	60.1	60.3	61.1	61.9	60.1	1.8	60.9
7	61.2	61.8	62.3	61.9	60.8	59.9	60.3	61.3	62.3	59.9	2.4	61.2
8	61.3	62.1	61.9	61.6	60.4	59.7	59.8	60.8	62.1	59.7	2.4	60.9
9	60.6	61.3	61.0	60.2	59.0	58.7	59.4	60.1	61.3	58.7	2.6	60.0
10	60.6	61.3	61.6	61.0	59.7	59.0	59.3	60.6	61.6	59.0	2.6	60.4
11	61.1	61.7	62.2	61.7	60.3	59.6	60.4	61.2	62.2	59.6	2.6	61.0
12	61.3	62.3	62.8	62.0	60.9	60.2	60.6	61.7	62.8	60.2	2.6	61.5
13	61.6	62.4	62.5	62.0	61.0	60.3	60.5	61.7	62.5	60.3	2.2	61.5
14	61.8	62.6	62.5	61.9	60.5	60.0	60.4	61.2	62.6	60.0	2.6	61.4
15	61.3	62.2	62.3	61.5	60.4	59.7	60.3	61.0	62.3	59.7	2.6	61.1
16	60.8	61.5	62.0	61.9	61.0	59.8	60.1	61.2	62.0	59.8	2.2	61.0
17	61.5	62.4	62.3	61.6	60.7	59.9	60.8	61.6	62.4	59.9	2.5	61.3
18	61.6	62.6	62.9	62.3	61.3	60.5	60.6	61.5	62.9	60.5	2.4	61.7
19	61.3	62.0	62.2	61.2	60.0	59.6	60.1	61.2	62.2	59.6	2.6	60.9
20	61.2	61.9	61.6	61.4	59.9	59.0	59.3	60.6	61.9	59.0	2.9	60.6
21	60.7	61.7	61.9	61.4	60.1	59.7	60.0	60.9	61.9	59.7	2.2	60.8
22	60.7	61.7	61.9	61.3	60.4	60.2	60.6	61.3	61.9	60.2	1.7	61.0
23	61.2	62.0	62.1	61.4	60.3	59.8	60.4	60.9	62.1	59.8	2.3	61.0
24	61.2	62.1	62.0	61.7	60.7	60.2	60.3	61.3	62.1	60.2	1.9	61.2
25	61.2	61.9	62.2	61.5	60.3	59.6	60.1	61.1	62.2	59.6	2.6	61.0
26	61.0	61.9	62.1	61.7	60.8	60.2	60.7	61.5	62.1	60.2	1.9	61.2
27	61.6	62.3	62.4	61.5	60.6	60.3	60.3	61.6	62.4	60.3	2.1	61.3
28	61.7	62.9	62.9	62.0	60.7	60.3	61.0	61.9	62.9	60.3	2.6	61.7
29	61.4	62.4	62.5	62.0	59.8	60.5	60.6	61.6	62.5	59.8	2.7	61.3
30	61.2	62.0	62.2	61.1	60.5	60.0	60.4	61.7	62.2	60.0	2.2	61.1
...	...	...	...	...	...	...	...	...	...	...	...	...
Máxima	61.8	62.9	62.9	62.3	61.3	60.5	61.0	61.9	62.9			
Mínima	60.4	61.1	61.0	60.2	59.0	58.7	59.3	60.1		58.7		
Oscilación	1.4	1.8	1.9	2.1	2.3	1.8	1.7	1.8			4.2	
Media	61.1	61.9	62.1	61.4	60.3	59.8	60.2	61.1				61.0

DIAS	TEMPERATURA A LA SOMBRA — TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	9.8	11.6	15.8	18.0	18.4	18.5	15.5	13.6	18.5	9.8	8.7	15.1
2	10.8	11 5	13.4	15.3	14.2	15.0	13.6	13.2	15.3	10.8	4.5	13.4
3	9.8	11.6	14.8	16.6	16.5	16.2	15.3	14.0	16 6	9.8	6.8	14.3
4	11.0	11.8	14.5	15.0	14.0	14.6	13.1	12.8	15.0	11.0	4.0	13.3
5	11.4	12.3	15.0	18.6	15.2	14.0	12.2	12.0	18.6	11.4	7.2	13.8
6	11.4	14.0	14.5	15.0	15.2	14.8	13.6	12.8	15.2	11.4	3.8	13.9
7	12.2	13.4	14.4	14.4	16.8	17.2	14.6	13.6	17.2	12.2	5.0	14.6
8	11.4	14.0	15.5	16.7	18.4	16.2	15.7	14.4	18.4	11.4	7.0	15.3
9	11.4	13.0	17.9	18.8	19.5	18.0	15.4	13 2	19.5	11.4	8.1	15.9
10	11.4	13.6	15.5	18.4	18.7	18.6	16.0	14.8	18.7	11.4	7.3	15.9
11	12.2	13.7	15.3	16.0	18.0	13.8	13.6	13.4	18.0	12.2	5.8	14.5
12	10.8	12.2	15.2	15.5	14.8	14.0	13.4	13.0	15.5	10.8	4.7	13.6
13	10.6	13.6	16.3	16.5	17.0	17.6	15.0	14.0	17.6	10.6	7.0	15.1
14	11.7	12.7	16.6	15.8	18.2	19.8	16.0	14.6	19.8	11.7	8.1	15.7
15	11.8	13.0	15.4	18.2	18.0	18.0	14.4	14.3	18.2	11.8	6.4	15.4
16	12.0	15.0	18.7	17.0	17.4	18.9	16.2	15.2	18.9	12.0	6.9	16.3
17	12.4	13.7	16.3	19.8	17.5	17.3	14.0	14.0	19.8	12.4	7.4	15.6
18	11.0	12.4	16.5	16.7	16.0	16.8	14.8	14.0	16.8	11.0	5.8	14.8
19	11.4	12.9	16.0	19.0	17.8	16.5	15.4	14.2	19.0	11.4	7.6	15.4
20	11.8	12.8	16.6	18.8	22.1	19.7	17.3	15.0	22.1	11.8	10.3	16.8
21	12.1	14.3	18.4	18.3	18.7	18.3	16.6	14.3	18.7	12.1	6.6	16.4
22	12.6	14.5	16.3	17.8	18.3	17.0	16.0	14.6	18.3	12.6	5.7	15.9
23	13.0	13.8	16.2	18.0	16.7	18.0	16.2	15.0	18.0	13.0	5.0	15.9
24	12.4	14.0	15.5	17.4	17.8	17.8	15.5	14.8	17.8	12.4	5.4	15.6
25	11.4	13.5	17.0	17.8	20.8	19.0	14.8	14.0	20.8	11.4	9.4	16.0
26	12.0	14.5	16.1	17.1	16.6	17.5	16.8	16.0	17.5	12.0	5.5	15.8
27	11.4	14.0	16.0	18.9	17.5	17.7	17.0	15.8	18.9	11.4	7.5	16.0
28	13.6	14.3	15.0	16.5	18.6	18.5	16.0	15.2	18.6	13.6	5.0	16.0
29	13.4	15.5	16.7	18.6	16.6	17.5	16.4	14.8	18.6	13.4	5.2	16.4
30	11.7	14.2	15.4	17.4	19.8	18.0	15.5	14 4	19.8	11.7	8.1	15.8
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	13.6	15.5	18.7	19.8	22.1	19.8	17.3	16.0	22.1			
Mínima	9.8	11.6	13.4	14.4	14.0	13.8	12.2	12.0		9.8		
Oscilación	3.8	3.9	5.3	5.4	8.1	6.0	5.1	4.0			12.3	
Media	11.7	13.4	15.9	17.3	17.6	17.2	15.2	14.2				15.3

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.22	8.46	7.89	8.46	9.21	8.11	9.02	8 64	9.21	7.89	1.32	8 50
2	8.81	8.81	8.28	7.99	8.37	8.01	8.64	8.59	8.81	7.99	0.82	8 44
3	7.64	7.84	8.57	8.41	9.02	8.40	9.33	9.57	9.57	7.64	1.93	8.50
4	8.72	8.74	8.58	9 12	8.92	8.65	9.43	9.46	9.46	8.58	0.88	8.95
5	9.62	9.33	9.35	7.95	10.64	10 26	9.26	9.11	10.64	7.95	2.69	9.43
6	8.75	8.69	8.36	8.71	9.49	9 44	9.75	10.10	10.10	8.36	1.74	9.16
7	8.00	8.07	8.05	8.74	7.90	7.95	9.11	9.09	9.11	7.90	1.21	8.36
8	8.55	9.37	8.36	8.29	8.50	7.71	8.05	8.29	9.37	7.71	1.66	8.39
9	8.35	8.67	7.73	7.87	7.90	8.46	9.86	10.38	10.38	7.73	2.65	8.65
10	8.14	7.98	7.25	7.31	7.80	8.18	8.48	8.10	8.48	7.25	1.23	7.90
11	9.03	9.16	8.68	8.90	9.62	10.34	10.20	10.06	10.34	8.68	1.66	9.50
12	8.81	8.82	8.85	9.02	9.21	10.03	10.06	10.01	10.06	8.81	1.25	9.35
13	8.28	7.78	7.78	7.92	8.69	7.94	8.47	8.69	8.69	7.78	0.91	8.19
14	8.93	9.15	8.86	9.23	8.36	8.57	9.14	9.30	9.30	8.36	0.94	8.94
15	8.37	8.67	8.29	7.90	8.22	8.46	7.62	7.99	8.67	7.62	1.05	8.19
16	8.70	7.78	7.80	8.92	8.04	9.33	8.17	7.92	9.33	7.78	1.55	8.33
17	8.31	8.71	8.88	8.34	10.19	10.55	10.26	10.03	10.55	8.31	2.24	9.41
18	9.14	8.94	7.92	8.29	9.82	8.32	9.44	9.57	9.82	7.92	1.90	8.93
19	8.96	7.98	9.37	8.01	9.70	9 25	8.52	8.83	9.70	7.98	1.72	8.83
20	8.99	9.22	8.86	8.55	7 88	8 04	8.21	8.71	9.22	7.88	1.34	8.56
21	8.76	8.90	8.04	8.10	8.25	8.20	8.41	8.90	8 90	8.04	0.86	8.44
22	8.85	8.81	8.24	7.85	7.74	8.04	8.26	8.19	8.85	7.74	1.11	8.25
23	8.04	8.31	8.40	8.46	8.05	7.76	8.58	8.71	8.71	7.76	0.95	8.29
24	8.31	7.81	8.36	8.28	8.32	7 66	7.67	7.87	8.36	7.66	0.70	8.03
25	8.14	8.13	7 81	8.08	8.34	8.25	9.91	8.92	9.91	7.81	2.10	8 45
26	8 08	8.11	7.87	7.88	10.75	10.96	9.93	9.14	10.96	7.87	3.09	9.09
27	9.38	9.15	8.17	7.94	9 27	8.49	7.81	8.34	9 38	7.81	1.57	8.57
28	8.40	7.78	7.78	8.15	7.95	8.34	8.48	8.61	8.61	7.78	0.83	8.19
29	8.07	7.91	8.06	7.95	8.18	8.81	8.50	8.10	8.81	7.91	0.90	8.20
30	8.93	8.83	9.17	8.74	8.34	7.76	7.46	7.84	9.17	7.46	1.71	8.38
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	9.62	9.37	9.37	9.23	10.75	10.96	10.26	10.38	10.96			
Mínima	7.64	7 78	7.25	7.31	7.74	7.66	7.46	7.84		7.25		
Oscilación	1.98	1.59	2.12	1.92	3.01	3.30	2.80	2.54			3.71	
Media	8.57	8.53	8.32	8.31	8.75	8.67	8.87	8.90				8.62

DIAS	HUMEDAD RELATIVA 6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Temperaturas absolutas Máxima	Mínima
1	91	83	58	55	58	51	69	74	91	51	40	67	19.2	9.7
2	91	87	72	62	69	63	74	75	91	62	29	74	15.3	10.5
3	84	76	68	60	64	60	72	81	84	60	24	71	17.5	9.4
4	90	85	69	72	74	69	83	85	90	69	21	78	17.9	10.9
5	96	88	73	48	82	86	88	87	96	48	48	81	18.8	11.4
6	87	73	68	68	73	75	84	92	92	68	24	77	16.4	11.0
7	74	70	65	71	55	53	73	78	78	53	25	67	18.2	11.5
8	85	78	63	57	54	55	60	68	85	54	31	65	19.4	11.4
9	82	77	49	48	46	55	75	92	92	46	46	65	20.0	11.0
10	81	68	55	46	48	51	62	64	81	46	35	59	19.3	11.2
11	85	78	66	65	63	88	88	88	88	63	25	78	18.4	11.9
12	91	83	68	69	73	84	88	90	91	68	23	81	18.0	10.4
13	87	66	55	55	60	54	66	73	87	54	33	64	18.0	10.6
14	87	83	63	69	54	50	67	75	87	50	37	68	20.2	10.6
15	81	77	63	51	54	55	55	65	81	51	30	63	19.6	11.6
16	83	60	48	61	55	57	58	62	83	48	35	60	20.5	11.9
17	77	74	64	49	68	72	86	84	86	49	37	72	20.0	12.0
18	93	83	55	57	73	58	75	81	93	55	38	72	18.2	11.0
19	90	72	69	48	64	65	64	73	90	48	42	68	22.1	11.4
20	87	83	63	54	40	46	55	68	87	40	47	62	22.8	11.7
21	83	73	51	52	51	52	60	73	83	51	32	62	20.6	11.1
22	81	71	58	52	50	55	60	66	81	50	31	62	20.0	12.1
23	72	70	60	55	61	51	63	68	72	51	21	62	19.1	11.5
24	77	65	63	55	55	49	57	62	77	49	28	60	19.1	11.5
25	81	70	53	54	46	50	79	74	81	46	35	63	21.4	11.2
26	76	65	57	53	77	73	70	67	77	53	24	67	18.0	11.6
27	93	76	58	48	63	55	53	62	93	48	45	63	19.3	11.4
28	72	64	60	57	50	52	62	66	72	50	22	60	19.4	13.1
29	70	60	55	50	51	58	61	64	70	50	20	59	19.4	12.7
30	87	73	70	58	49	51	55	64	87	49	38	63	20.4	11.5
....	....	....	....	....	....	....	....	....	....	....	....	....	.....	.....
Máxima	96	88	73	72	82	88	88	92	96				22.8	
Mínima	70	60	48	46	40	46	53	62		40				9.4
Oscilación	26	28	25	26	42	42	35	30			56			
Media	84	74	61	57	59	60	69	74				67		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	..... 0.0	..... 0.0	N 0.6	NNE 1.0	WNW 5.5	W 4.0	WNW 1.2	N 1.8	5.5	1.8	118	0.4	0h 25m
2	..... 0.0	..... 0 0	NE 2.8	NW 0.6	S 0.5	..... 0.0	NNE 0.2	..... 0.0	2.8	0.5	64	1.7	1h 17m
3	..... 0.0	..... 0.0	..... 0.0	WNW 1.5	W 2.5	NNW 2.9	WNW 2.5	..... 0.0	2.9	1.2	94		
4	..... 0.0	..... 0 0	ENE 0.4	WNW 2 9	ENE 3.8	..... 0.0	NNW 1.2	S 1.7	3.8	1.2	89	2.7	3h 52m
5	..... 0 0	..... 0.0	..... 0 0	E 4.6	WNW 4.4	WNW 2.3	NNE 0 6	..... 0 0	4.6	1.5	83	12.2	2h 21m
6	..... 0.0	..... 0.0	SSW 3.7	NNE 1.4	..... 0.0	..... 0 0	NE 2.0	S 3.5	3.7	1.3	82	2.5	1h 39m
7	..... 0.0	S 1.4	S 3.4	SW 1.4	S 2 6	WSW 4.4	..... 0.0	SE 5.4	5.4	2.3	170	0.3	0h 23m
8	..... 0.0	..... 0.0	S 4.6	SSE 5.4	SE 4.3	S 4.5	SE 1.0	ENE 2.2	5.4	2.7	142		
9	..... 0.0	NNE 0.6	NNW 1.1	ENE 5.0	WNW 4.8	E 4.3	NW 1.6	NNE 1.6	5.0	2.4	82	1.7	1h 40m
10	..... 0.0	NNE 1.2	SSE 3 6	N 1 2	ESE 6.7	ENE 1.0	E 3 3	NNE 0.4	6.7	2.2	102		
11	..... 0.0	..... 0 0	SW 1.9	NW 1.0	WNW 1.9	WNW 5.0	NE 1.1	NNE 0.3	5.0	1.4	62	18.1	1h 14m
12	..... 0.0	..... 0.0	W 1.0	NW 1.5	NW 1.5	..... 0.0	NNE 0.7	..... 0.0	1.5	0.6	68	0.2	0h 35m
13	..... 0.0	SW 1.2	..... 0.0	E 1.5	S 1.1	S 4.5	E 4.6	S 1.1	4.6	1.7	106		
14	..... 0.0	NNE 0.3	WNW 0.5	S 3.1	S 3.0	S 5.4	SW 1.3	..... 0.0	5.4	1.7	84	0.3	0h 16m
15	..... 0.0	..... 0.0	S 3.8	S 2.2	S 3.4	S 4.0	SE 2.8	NNE 1.9	4.0	2.3	108		
16	..... 0.0	NNW 2.0	E 5.0	SE 1.2	NE 4.2	E 3.4	E 4.3	NE 3.8	5.0	3.0	130		
17	..... 0.0	..... 0.0	WSW 0.4	N 1.4	N 2.1	WSW 5.4	NNE 0.2	NNE 2.1	5.4	1.4	90	4.8	2h 45m
18	..... 0.0	..... 0.0	SE 2.9	NNE 1.0	NNW 1.3	S 1.5	WNW 0.4	..... 0.0	2.9	0.9	98	1.2	2h 12m
19	..... 0.0	..... 0.0	SSW 2.6	S 4.6	N 5.5	N 3.5	..... 0.0	..... 0.0	5.5	2.0	118		
20	..... 0.0	..... 0.0	SE 3.0	E 4.5	SE 5.4	SE 7.5	N 3 4	..... 0.0	7.5	3.0	130		
21	..... 0.0	N 0.4	SSE 4.2	S 5.0	NE 2.2	SE 2.4	..... 0 0	ESE 3.2	5.0	2.2	130		
22	..... 0.0	S 1.7	S 4.6	S 3.6	S 6.5	WSW 1.7	WSW 1.0	WNW 1.0	6.5	2.5	136		
23	SSE 3.0	SSE 0.3	SSE 3.9	SE 2.2	N 1.3	ESE 3.0	ENE 0.8	ENE 1.0	3.9	1.9	118		
24	SSE 2.6	..... 0.0	WSW 3.3	SSE 3.9	S 4.2	S 3.8	W 1.0	..... 0.0	4.2	2.3	117		
25	..... 0.0	..... 0.0	E 0.8	E 2.7	E 2 4	ENE 3.8	ENE 1.2	N 0.2	3.8	1.4	111	0.6	0h 17m
26	SSE 0.2	NW 1.8	S 7.5	SW 4.3	ESE 3.4	NE 0.2	SSE 1.8	WNW 1.3	7.5	2.6	126		
27	..... 0.0	..... 0.0	S 1.2	SW 5.4	ENE 5.3	E 5.3	NNE 3.9	NNW 0.7	5.4	2.7	122	0.4	0h 48m
28	S 3.2	N 1.2	S 5.6	S 5.3	S 6.3	S 6.1	SE 1.2	SSE 2.3	6.3	3.9	188		
29	E 3.3	SSW 2.2	WNW 3.1	SSE 4.6	S 6.0	S 2.2	ESE 1.1	S 5 4	6.0	3.5	216		
30	..... 0.0	WNW 2.4	S 5.0	S 10.9	E 4.7	S 10.1	S 4.7	S 2.3	10.9	5.0	172	0.5	0h 25m
31	..... 0.0	.....	.....	.....	.....	.....	.....	.....	.....	.....	....		
Media	0.4	0.5	2.7	3.2	3.6	3.4	1.6	1.4		2.1	115		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	Ci-st. A-cu.	N	Cu.	SW	6	Ci-st A-cu.	.... NW	Cu	NW	3	Ci Ci st.	ESE	Cu. St-cu.	NW	6	Ci-st.	....	Nb. Cu-nb	....	10	═2.
2	A-st.	..	Nb. Cu-nb.	....	10	A-cu A-st.	N	Cu. Cu-nb	N	10	A-st.	....	Nb. Cu-nb.	....	10	Ci-st. A-st.	....	Nb. Cu-nb.	....	8	●°
3	A-cu. A-st.	....	St-cu	..	10	A-cu. A-st	SW	Cu. Cu-nb.	NW ...	10	A-cu. A-st	SE	Cu Cu-nb.	W	10	A-cu.	N	Cu Cu-nb.	NW	10	═
4	A-cu. A-st	....	....	....	10	A-cu. A-st.	SW	Cu. Cu-nb	....	10	A st.		Nb. Cu-nb.	....	10	A-st.	....	St-cu. Cu-nb.	....	10	═2, ●
5	A-cu. A-st.	SSE ...	Nb. Cu-nb.	....	10	A-cu.	SE	Cu. Cu-nb.	S SW	7	A-st.	...	Nb St-cu.	NW	10	.....	....	Nb. cu-nb	....	9	═2, ●
6	A-st	....	St-cu Cu-nb.	SE	10	A-st.	....	St-cu. Cu-nb.	ESE	10	A-cu. A-st	....	Nb Cu-nb	....	10	A-st. A-cu.	....	Cu. Nb.	....	10	●°
7	A-cu. A-st.	S	Cu. St-cu	W SE	10	A-cu.	S	St-cu. Cu-nb	SE	10	A-cu. A-st.	S	Nb. Cu-nb.	SE	10	A-st.	....	Nb. Cu-nb.	SE	10	●°
8	A-cu. A-st	S	St-cu Cu-nb	SE	10	A-cu. A-st.	SE	Cu. St-cu.	SW E	9	A-cu. A-st.	SE	Cu Nb.	W	7	A-cu. A-st	SE	St-cu.	....	6	
9	A-cu. A-st.	S	St-cu.	....	10	A-cu.	NE E	Cu-nb. St-cu	SE	10	A-cu.	SE	Nb. Cu-nb.	SE	10	A-st.	....	Nb. Cu-nb.	S	10	●
10	Ci. A-cu.	S SE	.....	....	9	Ci. A-cu	SE E	Cu St cu.	NE	7	A-cu A-st	S	Cu. Cu-nb	W E	9	A-st.	....	Cu Cu-nb.	....	9	
11	A-cu. A-st.	E	Cu	....	10	A-st.	....	Cu St cu	E NE	10	A-cu A-st.	SE ...	Cu. Nb.	SE	9	A-cu.	....	Cu. Cu-nb.	....	8	●
12	Ci. A-cu	.... ENE	Cu. St-cu.	W	9	A-cu.	ENE NW	Cu. Cu-nb.	W	10	A-st		Nb. Cu nb	W	10	Ci-st. A-cu	.... S	Cu.	....	9	
13	Ci. A-cu.	SE E	.....	....	9	Ci A-cu	ESE SE	Cu. Cu-nb.	W E	10	A-cu	E N	Cu-nb. St-cu.	SE NE	9	A cu. A-st.	NE	Cu-nb.	....	10	
14	A-cu. A-st.	E	Cu.		9	A-cu. A-st.	SE	Cu. Cu-nb.	N S	10	A-cu.	SE E	Cu Cu-nb.	NW SE	8	Ci-st. A-cu	.... SSW	Cu.	....	8	
15	A-cu. A-st.	E	St-cu	...	10	A-cu. A-st	SE	St-cu	....	10	A-cu.	SE	Cu. Cu-nb.	W S	9	Ci. Ci-st.	....	St-cu.	....	5	
16	Ci. Ci-st.	E	Cu. Cu-nb.	....	9	Ci-st A-st	....	Cu. Cu-nb.	....	8	Ci st. A-cu.	....	Cu. Cu-nb.	....	9	A-st.	....	Cu-nb. St-cu.	....	9	
17	Ci. A-cu.	.... E	St-cu	....	10	A-cu.	E	St-cu. Cu-nb	W	9	A-cu.	E S	Cu St-cu.	SE	0	A-st.	....	Nb. Cu-nb.	..	10	●
18	A-cu.	E SE	.....	....	10	A-cu A-st.	E ...	St-cu. Cu-nb.	.... S	10	Ci-st. A-cu.	.... E	St-cu. Cu-nb.	....	10	Ci-st. A-st.	....	Cu. St-cu	....	8	═, ═2
19	Ci-st A-cu.	SE	Cu. St-cu.	SW	8	A-cu.	SE	St-cu Cu-nb.	... E	8	A-cu.	SE SSE	Cu Cu-nb.	W	9	Ci-st. A-cu	... E	Cu.	....	8	
20	Ci st. A-cu.	... E	Nb. Cu-nb.	....	10	Ci-st. A-cu.	.... SE	Cu. St-cu.	E ESE	8	Ci. A-cu.	NNW SE	Cu. St-cu.	....	9	Ci. Ci-st.	....	St-cu.	....	8	●°
21	Ci. A-cu.	SW SE	Cu St-cu	W	10	A-cu.	E ESE	Cu. St-cu.	NE W	10	A-cu. A-st.	SE	Cu. St cu.	NE E	10	Ci. A-cu.	... SSE	St-cu.	...	8	═°, ⊼
22	A-cu.	SE S	St-cu. Cu-nb	.... N	10	A-cu.	S SSE	St-cu. Cu-nb.	....	10	A-cu. A st.	S E	St-cu.	....	10	.....	....	Cu. St-cu.	...	8	═2
23	A-cu A-st.	SE	St-cu. Cu-nb.	SW E	9	A-cu. A-st.	SE	St-cu. Cu-nb.	SW E	10	A-cu.	SE	St-cu. Cu-nb.	NE E	10	Ci-st. A-cu.	....	Cu Nb.	....	9	
24	A-cu.	SE E	Cu. St-cu.	....	10	A-st.	...	Cu-nb.	E SE	10	A-cu A-st	SE ...	St-cu Cu-nb.	WSW E	10	Ci-st	....	St-cu	....	7	
25	Ci. A-cu.	ENE E	Cu. St-cu.	SW	7	A-cu.	E SE	St-cu. Cu-nb.	SW NE	9	A-cu.	SE NW	Cu. Cu-nb.	W	10	Ci-st		St-cu	....	3	
26	A-cu. A-st.	S	Cu. Cu-nb	E ..	8	Ci. A cu.	..	Cu. St-cu.	E SE	10	Ci. A-st.	....	Cu Cu-nb.	E SE	9	Ci. Ci-st.	....	.....	....	7	
27	Ci A-cu	... SSE	Cu. St-cu.	NW	9	A-cu. Ci-cu.	ESE ..	Cu. St-cu	W SSE	9	A-cu. A-st	S	Cu St-cu.	NW N	10	A-cu. A-st.	SE	Cu. St-cu	....	8	
28	A-cu	S SE	St cu. Cu-nb.	....	9	A-cu.	S ESE	St-cu Cu-nb	W SSE	10	A-cu.	E SE	Cu. St-cu.	SW NW	8	Ci-st.	..	St-cu.	....	7	
29	A-cu.	SE SSE	St-cu. Cu-nb	W	9	Ci-st. A-cu	SE	Cu. St-cu	SE NE	10	A-cu A-st	SE	Cu. Cu-nb.	SE ...	8	Ci-st. A-cu.	... SE	St-cu	....	7	
30	A-cu.	E SE	St cu.	....	10	A-cu. A st.	SE ...	Cu.	...	8	A-cu.	S SE	Cu Cu-nb.	S	7	A-cu. A-st.	S	Nb. Cu-nb.	S	7	
....	.....	....	...	....	....	.....	....	.....	....	....	.....	....	.....	....	....	.....	....	.....	....	....	

BAROMETRO

en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48

500 mm. +

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.4	62.4	62.5	62.1	60.6	60.0	60.8	61.8	62.5	60.0	2.5	61.3
2	61.7	62.6	62.6	61.7	60.2	60.0	60.4	61.3	62.6	60.0	2.6	61.3
3	61.3	62.1	62.0	61.6	60.4	59.6	60.0	61.3	62.1	59.6	2.5	61.0
4	61.1	61.6	61.8	61.2	59.8	59.7	60.1	61.3	61.8	59.7	2.1	60.8
5	60.9	62.1	62.1	60.9	59.9	59.8	60.4	61.5	62.1	59.8	2.3	60.9
6	61.3	62.1	62.2	61.6	60.1	59.8	60 3	61.0	62.2	59.8	2.4	61.0
7	61.1	61.7	62.0	61.8	60.5	60.3	60.4	61.3	62.0	60.3	1.7	61.1
8	61.3	62.2	62.2	61.5	60.6	60.3	60.4	61.6	62.2	60.3	1.9	61.3
9	61.6	61.8	61.8	61.2	60.5	60.0	60.2	61.0	61.8	60 0	1.8	61.0
10	61.3	61.6	61.9	61.2	59.9	59.4	60.1	61.1	61.9	59.4	2.5	60.8
11	61.2	62.0	61.9	61.6	60.2	59.9	60.0	61.2	62.0	59.9	2.1	61.0
12	61.2	62.2	62.0	61.2	60.1	59.7	60.3	61.3	62.2	59.7	2.5	61.0
13	61.1	61.8	62.0	61.3	60.0	59.6	60.3	61.3	62.0	59.6	2.4	60.9
14	61.3	61.9	61.9	61.1	60.6	59.9	60.7	61.2	61.9	59.9	2.0	61.1
15	62.0	62.8	62.3	61.3	60.4	59.9	60.3	61.3	62.8	59.9	2.9	61.3
16	61.6	62.0	61.9	61.5	60.3	59.6	60.2	61.0	62.0	59.6	2.4	61.0
17	60 9	61.5	61.3	61.1	60.0	59.2	59.6	60.6	61.5	59.2	2.3	60.5
18	60.2	60.8	61.2	60.3	59.0	58.8	59.3	60.3	61.2	58.8	2.4	60 0
19	60.6	61.4	61.5	61.3	60.1	59.5	59.6	60.8	61.5	59.5	2.0	60.6
20	60.4	61.6	61.7	61.2	60.4	59.7	60.0	61.0	61.7	59.7	2.0	60.7
21	60.8	61.7	61.5	61.0	60.0	59.5	59 9	60.9	61.7	59.5	2.2	60.7
22	60.7	62.0	62.1	61.3	60.0	59.4	60.2	60.9	62.1	59.4	2.7	60.8
23	60.9	61.3	61.3	60.7	60.2	59.5	59.8	60.6	61.3	59.5	1.8	60.5
24	61.0	61.9	62.1	61.6	60.9	60.5	60.7	61.5	62.1	60.5	1.6	61.3
25	61.5	62 3	62.4	61.9	60.5	60.1	60.9	61.6	62.4	60.1	2.3	61.4
26	61.3	62.2	62.5	61.5	60.6	60.2	60.5	61.2	62.5	60.2	2.3	61.2
27	61.5	61.9	62.2	61.6	60.4	59.9	60.1	60.1	62.2	59.9	2.3	61.0
28	61.1	61.1	61.8	61.3	61.0	60.0	60.6	61.4	61.8	60.0	1.8	61.0
29	61.2	62.0	62.2	61.5	60.6	60.3	60.7	61.5	62.2	60.3	1.9	61.2
30	61.3	62.2	62.6	61.8	60.8	59.9	60.2	61.2	62.6	59.9	2.7	61.2
31	61.2	61.7	62.0	61.7	60.5	59.3	59.9	60.9	62.0	59.3	2.7	60.9
Máxima	62.0	62.8	62.6	62.1	61.0	60.5	60.9	61.8	62.8			
Mínima	60.2	60.8	61.2	60.3	59.0	58.8	59.3	60.1		58.8		
Oscilación	1.8	2.0	1.4	1.8	2.0	1.7	1.6	1.7			4.0	
Media	61.1	61.9	62.0	61.4	60.3	59.8	60.2	61.1				61.0

TEMPERATURA A LA SOMBRA

TERMOMETRO CENTIGRADO

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	12.6	13.6	16.6	17.3	19.4	19.4	16.6	15.8	19.4	12.6	6.8	16.4
2	10.2	12 1	17.8	18.8	21.6	14.4	14.7	13.8	21.6	10.2	11.4	15.4
3	11.7	15.2	18 5	18.6	19.0	20.0	17.2	16 0	20.0	11.7	8.3	17.0
4	10.8	12.2	15.7	20.4	19.8	17.4	16.1	14.5	20.4	10.8	9.6	15.9
5	12.0	13.4	14.4	19.0	17.5	15.7	14.6	13.0	19.0	12.0	7.0	14.9
6	10.9	14.5	16.4	17.8	20.5	17.8	15.6	14.0	20.5	10.9	9.6	15.9
7	11.0	14.7	16.8	17.2	18.2	15.6	15.2	15.8	18.2	11.0	7.2	15.6
8	11.8	13.0	16.4	18.0	18.4	15.7	14.7	13.9	18.4	11.8	6.6	15.2
9	11.8	14.7	16.6	18.7	19.0	19.3	16.2	14 5	19 3	11.8	7.5	16.3
10	11.4	13.7	16.5	17.0	19.4	16.9	14.8	14.4	19.4	11.4	8.0	15.5
11	11.0	13.3	17 8	17.2	18.8	17.5	16.5	14.2	18.8	11.0	7.8	15.8
12	11.5	13.0	17.5	19.7	19.3	17.8	14.6	14.5	19.7	11.5	8.2	16.0
13	12.0	12.8	14.2	16.2	19.0	16.5	14.3	13.1	19.0	12.0	7.0	14.8
14	11.4	14.2	17.0	16.3	13.4	15.4	13.3	12.6	17.0	11.4	5.6	14.2
15	11.1	12.5	14.8	16.5	15.0	16.9	14.5	13.6	16.9	11.1	5.8	14.4
16	11.0	12.5	16.8	19.2	18.8	19.5	16.4	14.3	19.5	11.0	8.5	16.1
17	11.0	12.0	16.5	18.5	19.0	19.0	16.0	14.0	19.0	11.0	8.0	15.7
18	9.0	12.5	15.4	16.6	18 5	15.2	14.0	13.4	18.5	9.0	9.5	14.3
19	9.8	10.8	13.6	15.2	16.3	17.2	15.0	13.6	17.2	9.8	7.4	13.9
20	11.0	13.5	16.8	17.2	17.8	18.7	16.0	13.3	18.7	11.0	7.7	15.5
21	11.0	12.2	15.0	17.0	18.4	16.8	14.2	13.2	18.4	11.0	7.4	14.7
22	11.0	12.2	13.2	16.3	18.0	17.8	14.3	14.0	18.0	11.0	7.0	14.6
23	11.5	12.6	15.5	17.0	16.7	16.4	15.2	13.8	17.0	11.5	5.5	14.8
24	11.4	12.2	14.8	14.8	12.6	13.3	12.7	11.9	14.8	11.4	3.4	13.0
25	11.0	12.0	15.0	17.8	18.5	18.4	16.4	14.6	18.5	11.0	7.5	15.5
26	11.5	12.8	15.0	17.5	19.8	17.7	15.7	14.3	19.8	11.5	8.3	15.5
27	11.0	12.5	15.4	18.0	18.6	18.5	16.4	14.4	18.6	11.0	7.6	15.6
28	10.8	13.4	15.4	17.9	16 9	16.4	15.0	14 0	17.9	10.8	7.1	15.0
29	10.0	12.5	14.7	16.2	18.0	17.5	15.0	13.4	18.0	10.0	8.0	14.7
30	12.0	12.8	14.2	16.4	18.4	16.7	15.5	14.6	18.4	12.0	6.4	15.1
31	11 6	12.8	17.5	19.6	19.2	19.5	16.7	15.2	19.6	11.6	8.0	16.5
Máxima	12.6	15.2	18.5	20.4	21.6	20.0	16.7	16.0	21.6			
Mínima	9.0	10.8	13.2	14.6	12.6	13.3	12.7	12.6		9.0		
Oscilación	3.6	4.4	5.3	5.6	9.0	6.7	4.0	3.4			12.6	
Media	11.2	13.0	15.9	17.5	18.2	17.3	15.3	14.1				15.2

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.23	7.98	7.05	7.54	7.60	7.60	7.76	7.89	8.23	7.05	1.18	7.71
2	7.04	7.73	7.66	7.22	6.84	10.54	10.06	10.12	10.54	6.84	3.70	8.40
3	8.93	8.61	7.88	7.95	7.78	7.78	9.28	10.29	10.29	7.78	2.51	8.56
4	8.40	8.82	8.50	8.29	7.64	10.12	9.39	9.92	10.12	7.64	2.48	8.88
5	8.49	8.73	9.85	8.69	9.72	9.84	10.68	9.39	10.68	8.49	2.19	9.42
6	8.26	8.81	7.85	8.39	7.91	9.48	9.75	9.57	9.75	7.85	1.90	8.74
7	8.11	7.40	7.19	7.95	7.90	9.31	9.03	9.01	9.31	7.19	2.12	8.24
8	8.99	9.36	9.18	8.18	8.27	9.84	9.37	9.96	9.96	8.18	1.78	9.14
9	8.17	8.50	8.86	8.25	8.46	7.99	10.42	10.83	10.83	7.99	2.84	8.94
10	8.96	9.16	9.02	8.92	8.06	10.45	10.36	10.31	10.45	8.06	2.39	9.40
11	8.32	7.61	7.43	7.01	7.74	7.45	7.69	7.82	8.32	7.01	1.31	7.69
12	6.99	6.23	7.00	7.35	8.44	9.25	9.99	9.68	9.99	6.23	2.76	8.12
13	9.35	9.46	9.06	8.05	7.55	9.49	9.54	8.97	9.54	7.55	1.99	8.93
14	8.14	8.60	7.33	10.03	10.99	8.95	9.11	10.65	10.99	7.33	3.66	9.22
15	8.99	8.37	8.15	9.25	10.50	10.00	9.92	10.20	10.50	8.15	2.35	9.42
16	8.72	8.58	8.13	8.15	8.32	10.57	8.31	8.90	10.57	8.13	2.44	8.71
17	8.72	8.51	8.57	8.81	8.46	8.01	8.03	8.46	8.81	8.01	0.80	8.45
18	7.58	7.97	8.52	9.09	8.11	9.95	10.26	10.29	10.29	7.58	2.71	8.97
19	8.22	8.20	7.98	8.38	7.78	7.95	8.24	7.98	8.38	7.78	0.60	8.09
20	8.11	8.34	8.13	8.14	8.32	7.59	7.57	8.22	8.34	7.57	0.77	8.05
21	8.52	8.61	7.58	7.81	7.40	8.32	9.94	10.15	10.15	7.40	2.75	8.54
22	8.52	9.03	9.50	9.11	8.46	8.56	9.13	8.46	9.50	8.46	1.04	8.85
23	9.02	8.64	8.59	8.23	10.08	9.87	9.49	8.78	10.08	8.23	1.85	9.09
24	8.55	9.03	9.63	8.73	9.71	9.50	9.61	10.51	10.51	8.55	1.96	9.41
25	8.32	8.28	8.65	9.02	8.11	8.27	8.91	8.19	9.02	8.11	0.91	8.47
26	8.41	8.86	7.39	8.35	8.34	8.49	8.27	8.67	8.86	7.39	1.47	8.35
27	8.52	8.58	8.29	7.99	9.35	8.34	8.08	8.29	9.35	7.99	1.36	8.43
28	8.81	7.86	7.61	6.70	9.07	8.72	9.12	8.92	9.12	6.70	2.42	8.35
29	8.76	7.97	7.60	7.48	7.76	8.35	8.71	9.18	9.18	7.48	1.70	8.23
30	8.28	8.13	8.37	8.08	8.50	8.51	8.59	8.43	8.71	8.08	0.63	8.39
31	9.08	8.99	7.45	7.28	7.46	7.21	7.83	8.38	9.08	7.21	1.87	7.96
Máxima	9.35	9.46	9.85	10.03	10.99	10.57	10.68	10.53	10.99			
Mínima	6.99	6.23	7.00	6.70	6.84	7.21	7.57	7.82		6.23		
Oscilación	2.36	3.23	2.85	3.33	4.15	3.36	3.11	3.01			4.76	
Media	8.43	8.42	8.19	8.20	8.40	8.92	9.11	9.24				8.62

DIAS	HUMEDAD RELATIVA 6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Temperaturas absolutas Máxima	Mínima
1	75	68	49	51	45	45	55	60	75	45	30	56	20.2	12.4
2	75	73	49	44	36	87	81	86	87	36	51	66	22.4	9.5
3	87	66	50	50	47	44	64	70	87	44	43	60	20.2	11.4
4	87	83	63	46	44	68	67	81	87	44	43	67	22.0	10.7
5	81	76	81	54	65	73	87	83	87	54	33	75	19.3	11.7
6	84	71	55	55	45	63	80	81	84	45	39	67	21.3	10.8
7	82	59	51	53	51	70	70	76	82	51	31	64	18.3	10.6
8	87	83	65	51	52	73	75	84	87	51	36	71	20.3	11.3
9	78	68	63	51	52	47	76	89	89	47	42	65	19.8	11.1
10	90	78	64	61	47	73	82	84	90	47	43	72	20.1	11.0
11	84	65	48	48	47	49	55	64	84	47	37	57	20.0	11.0
12	69	54	47	43	51	62	81	79	81	43	38	61	21.0	11.2
13	90	85	74	57	46	67	79	80	90	46	44	72	20.2	11.8
14	81	71	51	73	96	69	80	99	99	51	48	77	18.1	11.0
15	91	77	75	65	82	70	81	88	91	65	26	79	17.4	10.9
16	90	79	55	48	51	62	58	73	90	48	42	64	21.1	10.0
17	90	81	61	56	52	48	58	71	90	48	42	65	20.0	10.7
18	89	73	64	64	51	77	86	90	90	51	39	74	18.5	9.0
19	91	84	68	64	55	53	64	68	91	53	38	68	18.3	9.5
20	82	72	55	55	55	51	55	72	82	51	31	62	19.1	10.2
21	87	81	59	53	46	58	82	90	90	46	44	69	18.4	10.6
22	87	85	83	65	55	55	74	71	87	55	32	72	19.0	10.8
23	90	79	64	57	72	84	73	74	90	57	33	74	17.2	11.4
24	85	85	77	69	90	83	88	91	91	69	22	83	15.3	10.8
25	84	79	68	60	51	52	64	66	84	51	33	65	21.0	10.5
26	82	79	63	55	49	55	62	71	82	49	33	64	20.0	11.4
27	87	79	63	52	58	52	57	68	87	52	35	64	21.0	10.9
28	91	68	57	45	63	63	72	74	91	45	46	67	17.9	10.6
29	96	73	60	55	51	55	68	80	96	51	45	67	19.0	9.0
30	79	73	69	57	54	61	64	68	79	54	25	66	19.0	11.2
31	90	82	49	43	45	43	55	64	90	43	47	59	20.4	11.2
Máxima	96	85	83	73	96	87	88	99	99				22.4	
Mínima	69	54	47	43	36	43	55	60		36				9.0
Oscilación	27	31	36	30	60	44	33	39			63			
Media	85	75	61	55	55	62	71	77				68		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	S 3.2	S 6.4	WSW 1.3	WSW 6.5	S 8.3	S 6.3	S 1.0	SSE 2.3	8.3	4.4	204		
2	..... 0.0	WNW 1.3	N 1.1	S 2.6	S 4.7	ESE 2.0	..... 0 0	NE 1.2	4.7	1.6	90	16.2	1h 18m
3	WNW 1.3	N 2.2	S 4.0	SE 6.4	SSW 1.5	WSW 4.6	..... 0.0	..... 0.0	6.4	2.5	118		
4	..... 0.0	..... 0.0	WNW 0.1	..... 0.0	..... 0.0	WNW 1.2	WNW 2.8	NNE 1 6	2.8	0.7	94		
5	..... 0 0	..... 0.0	WSW 3.0	NE 0.8	WNW 6.0	N 1.2	..... 0.0	..... 0.0	6.0	1.4	95	0.6	1h 4m
6	..... 0.0	NW 1.2	S 4.1	S 2.0	E 2.4	NNW 2.6	NNE 2.2	NE 1.5	4.1	2.0	85		
7	..... 0.0	..... 0.0	..... 0.0	ENE 2.4	ENE 0.4	..... 0.0	..... 0.0	..... 0.0	2.4	0.3	56	0.2	0h 23m
8	..... 0.0	WNW 0.8	NNW 0.8	S 3.5	ENE 1.8	WNW 1.0	..... 0.0	..... 0.0	3.5	1.0	96	2.1	1h 5m
9	..... 0.0	NNW 0.8	WSW 1.5	ENE 5.1	E 5.1	NNW 3.7	NW 2.1	NE 0.5	5.1	2.3	88		
10	..... 0.0	..... 0 0	..... 0.0	..... 0.0	ESE 4.1	NW 3.8	..... 0.0	NNW 1.0	4.1	1.1	86		
11	..... 0.0	NNW 0.3	NW 2.2	E 2.4	ENE 2.9	E 1.3	ESE 1.4	..... 0.0	2.9	1.3	164		
12	..... 0.0	N 1.0	SSE 1.4	..... 0.0	NW 4.0	W 2.7	N 0.9	N 1.1	4.0	1.4	90	0.2	0h 15m
13	..... 0.0	..... 0.0	NNE 0.6	SE 0.7	S 4.4	NNE 2.7	..... 0.0	..... 0.0	4.4	1.0	103	0.1	0h 10m
14	..... 0.0	NE 1.1	NNE 2.1	NW 5.0	SSW 0 6	N 0.5	W 2.8	..... 0.0	5.0	1.5	71	3.0	2h 42m
15	..... 0.0	NNE 0.6	WSW 0.5	NNE 2.6	N 2.1	WNW 5.4	W 1 8	..... 0.0	5.4	1.6	78	17.3	7h 46m
16	ENE 1.4	WSW 1.2	N 2 3	SE 5.8	SSE 3.0	SSE 0.6	S 3.5	N 0.3	5.8	2.3	138	13.9	7h 13m
17	..... 0.0	..... 0.0	NE 2.3	S 6.7	SE 7.8	S 5.0	ENE 0.5	..... 0.0	7.8	2.8	134	2.2	2h 35m
18	..... 0.0	NNE 1.2	WNW 1.2	NNW 2 0	WNW 1.8	WNW 2.3	N 0.5	..... 0 0	2.3	1.1	58	10.6	5h 24m
19	..... 0.0	..... 0.0	S 4.2	S 5.8	S 1.4	S 4.2	S 5.6	N 0.2	5.8	2.7	134	3.3	3h 50m
20	..... 0.0	NNE 1.0	S 1.1	S 0.4	S 1.7	ENE 1.6	S 5.5	..... 0.0	5.5	1.4	98		
21	WNW 0.4	NNE 2.0	S 5.0	SSE 4.0	NE 3.0	WNW 3.3	NNW 0.6	NNW 0.1	5.0	2.3	113	2.9	2h 53m
22	..... 0.0	..... 0.0	WNW 1.0	S 5.4	NNE 1.3	S 2.8	NNE 1.5	SSE 2.6	5.4	1.8	102	0.9	0h 55m
23	..... 0.0	..... 0.0	SE 3.5	SSE 3.1	SSE 4.5	N 1.4	N 1.6	..... 0.0	4.5	1.8	84		
24	..... 0.0	..... 0.0	WSW 1.6	NNE 1.1	W 4.0	..... 0.0	WNW 0.3	..... 0.0	4.0	0.9	50	8.3	2h 35m
25	..... 0.0	..... 0.0	S 3.2	SSW 5.5	S 6.6	SE 2.9	SSE 2.3	ENE 2.5	6.6	2.9	152	0.2	0h 15m
26	NNE 1.0	WSW 1.6	S 5.5	NNE 0.7	WSW 1.8	SE 2.1	SSW 1.6	S 5.8	5.8	2.5	116	0.2	0h 25m
27	..... 0.0	SW 0.6	SW 2.0	S 3.3	S 3.5	ESE 1.7	SSE 3.0	SSE 3.3	3.5	2.2	116	2.2	1h 15m
28	..... 0 0	WNW 3.4	S 7.1	SE 5.9	SSE 5.0	E 4.0	E 4.7	..... 0.0	7.1	3.8	125		
29	..... 0.0	WNW 1.4	S 4.6	SE 2.2	S 1.4	SSE 1.3	ENE 2.7	ENE 1.0	4.6	1.8	93		
30	WNW 1.3	ENE 2.8	S 5.1	S 4.6	SE 6.2	NNW 2.3	SSW 2.0	SSW 1.4	5.1	3.2	135		
31	..... 0.0	WSW 1.0	S 5.2	SSE 6.0	SSE 7.4	SSE 7.5	N 1.8	..... 0.0	7.5	3.6	118		
Media	0.3	1.0	2.5	3.3	3.5	2.6	1.7	0.8		1.6	106		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P.C.	Nubes superiores		Nubes inferiores		P.C.	Nubes superiores		Nubes inferiores		P.C.	Nubes superiores		Nubes inferiores		P.C.	
1	A-cu. A-st.	SE	St cu. Cu-nb.	.. E	10	A-cu. Ci-cu	SE SSE	Cu. St-cu.	SE SW	7	Ci A-cu.	... ESE	Nb. Cu-nb.	S	6	Ci-st. A-cu.	.... SE	Cu.	....	4	
2	Ci- Ci-cu.	S E	St-cu	...	5	Ci. A-cu.	E	Cu.	SE	4	A-cu.	S	Cu. St-cu	.... SE	9	Ci. Ci-st.	....	Cu-nb. Cu	....	7	●
3	Ci. A-cu.	SSE S	Cu.	W	7	A-cu. A-st	SE E	Cu St-cu.	E NE	9	Ci A-cu.	S E	Cu.	NE	7	Ci st. A-cu.	....	Cu. St-cu.	....	8	═
4	Ci-st. A-cu.	....	Cu	...	6	Ci A-cu.	.. ENE	Cu	....	10	A-cu. A-st.	SE	Cu. Cu-nb.	NE ...	10	Ci-st. A-cu.	....	Cu. Cu-nb.	....	9	
5	A-cu. A-st.	E ...	Cu.	....	6	A-cu. A-st.	E SE	Cu Cu-nb.	....	10	A-cu.	N E	Cu. Cu-nb.	W N	10	A st.	....	Cu. Cu-nb.	NE	10	═
6	Ci. A-cu.	S E	.....	....	3	A cu. A-st.	E ..	Cu. St-cu	NE	10	Ci-st. A-cu.	..... S	Cu. Cu-nb.	NE E	9	Ci-st. A-st	....	Cu.	....	7	⊼
7	Ci. A-cu.	E	Cu.	....	3	A-cu A-st.	....	St-cu.	....	10	A-cu. A-st	SE ..	Cu.	....	10	Ci. A-cu.		.....	....	8	
8	A-st. A-cu.	SSW SE	Cu. St-cu	....	10	A-cu. A-st.	SE	Cu Cu-nb	SE	10	A-cu A-st.	SE	Cu. Cu-nb.	NE SE	10	Ci Ci-st.	....	Cu-nb. Cu.	.... S	10	●°
9	Ci A-cu	.... E	St. Cu.	.... SSE	6	A-cu.	SSE	Cu	NW	9	Ci. A-cu.	NE SE	Cu.	NE	8	Ci. A-cu.	....	Cu. Cu-nb	N	5	
10	Ci A-cu	E	.....	....	7	A-cu A-st	E	Cu. Cu-nb	NE ...	10	Ci A-cu.	... NE	Cu. Cu-nb.	NE NNE	9	A-st.	....	Cu Cu-nb.	....	10	═2, ●
11	A-st.	....	.....	....	10	A-cu A-st.	SE	Cu. St-cu.	....	10	Ci. Ci-st.	....	Cu. St-cu.	NE	10	Ci. Ci-st.	....	.....	....	10	⊼
12	A-cu A-st.	E	St-cu.	....	9	A-cu	SE	Cu.	....	9	A-cu. A-st.	E	Cu. Cu-nb.	.... ESE	10	Ci. A-cu.	....	Cu.	....	9	═
13	Ci-st. A-st	....	St-cu	....	10	A-st.		Nb Cu-nb	E S	10	A-cu A-st	S SSE	Nb. Cu-nb.	SW	10	Ci-st. A-cu.	.... S	Cu. Cu-nb.	....	10	═2
14	Ci. A-cu.	SE W	Cu. St-cu.	....	8	A-cu. A-st.	....	Nb. Cu-nb.	....	8	A-cu A-st.	....	Nb. Cu-nb.	....	10	A-st.	....	Nb. Cu-nb.	....	10	═, ●
15	A-st.	..	.....	...	10	A-cu A-st.	ESE SSE	Cu	NW	9	A-cu.	E	Cu. Cu-nb.	W SW	9	Ci-st.	...	St-cu. Cu-nb.	....	10	═2
16	A-cu. A-st	E	Cu. Cu-nb.	S ..	9	Ci. A-cu.	SW NE	Cu.	S	6	A-cu A-st	SSE NE	Cu. Cu-nb.	NE E	10	A-st.	....	Cu St-cu.	....	9	═
17	Ci-cu A-cu.	E	St-cu. Cu-nb.	....	10	Ci. A-cu.	E SSE	Cu. St cu	NE	9	A-cu.	E SSE	St-cu. Cu.	W NE	4	Ci-st. A-cu.	...	.....	....	3	═
18	Ci A-cu.	ESE E	.....	....	5	A-cu.	SE	Cu.	....	10	A-cu. A-st.	....	Cu Cu-nb.	....	10	.....	....	Nb Cu-nb.	....	10	●
19	A-cu A-st	SE	Cu.nb.	...	8	A-cu A-st.	E	Cu. Cu-nb	NE ...	10	A-cu.	SE	Cu. Cu-nb.	NE N	5	Ci	....	.....	....	5	═2, ●°
20	Ci-cu. A-st.	.... S	.....	....	9	A-st	....	Cu. St-cu.	ESE ...	9	A-cu A-st.	E ESE	Cu Cu-nb.	NW SE	6	.....	....	.....	....	0	═°
21	A-cu. A-st	E	Nb. Cu-nb.	....	10	A-c A-st.	E	Cu.	...	10	A-cu. A-st.	E	Cu. Cu-nb.	....	9	A-st.	....	Cu-nb.	...	7	●°
22	A-cu. A-st.	SE	Nb St-cu.	....	9	A st.	....	Nb. Cu.	....	10	A-cu. A-st.	SSE	Cu.	SE	9	A-cu.	SE	Cu. Cu-nb.	....	10	═, ●°
23	A-cu A-st.	S	Cu St-cu.	...	10	A-cu. A-st.	S	Cu Cu-nb.	SW	9	A-cu. A-st	S ..	Cu. Cu-nb.	NE E	10	Ci-st. A-cu.	....	St-cu.	....	9	═
24	A-cu. A-st.	....	.....	....	10	A-cu. A-st.	ESE	Cu. Cu-nb.	....	10	A-cu. A-st.	E	Nb Cu-nb.	....	10	Ci-st. A-st.	....	Nb. Cu-nb.	SE	6	═2, ●°, ◡
25	A-cu. A-st.	SE	St-cu.	....	10	A-cu. A-st.	SE	Cu. Cu-nb.	S E	9	A-cu A-st.	S SE	Cu. St-cu.	S	8	Ci-st. A-st.	....	Cu nb.	S	7	═°, ⊼, ◡
26	Ci-cu. A-st.	E	Nb. Cu-nb.	....	10	A-cu. A-st.	ESE	St-cu. Cu-nb.	.... S	10	A-cu. A-st.	S	Cu. Cu-nb.	S	10	A-st.	....	St-cu. Cu-nb.	....	10	═
27	A-cu Ci-cu.	SSE	St-cu Cu-nb.	....	10	A-cu. A-st.	SSE	St-cu Cu-nb.	.... S	10	A-cu. A-st.	E	St-cu. Cu-nb.	SE SSW	9	Ci. A-st.	.... E	Cu. Cu-nb.	....	6	═
28	Ci A-cu.	... S	Cu. St-cu	....	9	A-cu.	SE	St-cu. Cu-nb.	....	8	A-cu. A-st.	ESE	St-cu. Cu-nb.	.... SE	9	A-cu.	....	Nb. Cu-nb.	....	3	◠
29	A-cu.	ESE E	Cu. St-cu.	....	10	A-cu. A-st.	ESE	Cu. St-cu.	....	9	A-cu.	E ESE	St-cu. Cu-nb.	NE E	7	A-st.	....	Nb. Cu-nb.	E	10	
30	A-st	....	Nb. Cu-nb.	E SE	10	A-cu. A-st.	SE	St-cu. Cu-nb.	.... SSE	10	A-cu. A-st.	E	St-cu. Cu-nb.	SE W	10	Ci-st. A-st.	....	St-cu. Cu-nb.	... W	8	═°
31	Ci. A-cu.	SE	St-cu. Cu-nb.	....	10	Ci-st.	....	Cu. St-cu	....	7	A-cu.	E SE	Cu. St-cu.	....	8	A-cu. A-st.	....	Cu.	....	5	═2

BAROMETRO

en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48

500 mm. +

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.4	61.2	61.3	61.0	60.1	59.3	59.7	61.1	61.3	59.3	2.0	60.5
2	61.3	61.9	62.3	61.5	60.3	60.1	60.7	61.7	62.3	60.1	2.2	61.2
3	61.9	62.2	62.1	61.6	60.7	60.4	60.1	61.4	62.2	60.1	2.1	61.3
4	61.0	61.5	62.0	61.3	60.6	59.8	60.1	61.2	62.0	59.8	2.2	60.9
5	61.2	61.7	61.9	61.7	60.8	60.5	61.2	62.0	62.0	60.5	1.5	61.4
6	61.6	62.1	61.9	61.5	60.4	60.3	61.3	62.2	62.2	60.3	1.9	61.4
7	62.5	63.0	62.9	62.0	61.6	61.9	62.5	62.9	63.0	61.6	1.4	62.4
8	62.1	62.6	62.7	62.5	61.3	60.4	60.9	61.9	62.7	60.4	2.3	61.8
9	61.5	62.1	62.0	61.5	60.7	60.2	60.2	61.0	62.1	60.2	1.9	61.1
10	61.2	62.0	62.2	61.7	61.0	60.6	61.0	61.7	62.2	60.6	1.6	61.4
11	62.0	62.8	62.7	62.0	61.0	61.0	61.5	62.3	62.8	61.0	1.8	61.9
12	62.1	62.5	62.8	62.5	61.4	61.0	61.7	62.3	62.8	61.0	1.8	62.0
13	62.0	62.5	62.6	62.1	61.0	60.6	61.0	62.0	62.6	60.6	2.0	61.7
14	61.5	62.0	62.2	61.6	60.9	60.6	61.0	62.0	62.2	60.6	1.6	61.5
15	62.3	63.1	63.4	62.9	62.0	61.9	62.0	63.0	63.4	61.9	1.5	62.6
16	63.0	63.4	63.8	63.3	62.3	61.6	62.0	62.4	63.8	61.6	2.2	62.7
17	62.9	63.3	63.3	62.8	61.6	61.3	61.6	62.4	63.3	61.3	2.0	62.4
18	62.0	63.0	63.1	62.0	60.8	60.1	60.7	61.7	63.1	60.1	3.0	61.7
19	61.9	62.0	62.1	61.5	60.6	59.9	60.0	60.9	62.1	59.9	2.2	61.1
20	61.2	61.3	61.7	61.8	61.1	60.7	60.6	61.7	61.8	60.6	1.2	61.3
21	61.8	62.3	62.5	62.1	61.4	61.0	61.0	61.7	62.5	61.0	1.5	61.7
22	61.5	61.8	62.1	61.6	60.7	60.4	60.4	60.9	62.1	60.4	1.7	61.2
23	61.1	61.4	61.6	61.4	60.5	59.8	60.1	60.8	61.6	59.8	1.8	60.8
24	60.7	61.4	61.6	61.2	60.0	59.7	59.5	60.8	61.6	59.5	2.1	60.6
25	60.5	61.1	61.2	60.5	59.8	59.6	59.8	61.0	61.2	59.6	1.6	60.4
26	61.1	61.3	61.3	61.1	60.1	59.7	60.5	61.3	61.3	59.7	1.6	60.8
27	61.5	62.0	61.9	61.5	60.4	60.0	60.6	61.1	62.0	60.0	2.0	61.1
28	61.0	61.6	61.9	61.6	60.7	60.3	60.3	61.3	61.9	60.3	1.6	61.1
29	61.2	61.8	61.9	61.3	60.6	59.8	60.6	61.3	61.9	59.8	2.1	61.1
30	61.0	61.5	61.4	61.0	60.6	59.8	60.1	61.1	61.5	59.8	1.7	60.8
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	63.0	63.4	63.8	63.3	62.3	61.9	62.5	63.0	63.8			
Mínima	60.4	61.1	61.2	60.5	59.8	59.3	59.5	60.8		59.3		
Oscilación	2.6	2.3	2.6	2.8	2.5	2.6	3.0	2.2			4.5	
Media	61.6	62.1	62.2	61.7	60.8	60.4	60.8	61.6				61.4

TEMPERATURA A LA SOMBRA

TERMOMETRO CENTIGRADO

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	11.0	12.4	16.3	18.2	18.8	20.4	17.0	16.2	20.4	11.0	9.4	16.3
2	12.2	14 0	16.8	20.0	19.6	16.8	15.0	14.6	20.0	12.2	7.8	16.1
3	12.0	13.5	16 6	18.8	20.0	17.9	17.2	14.8	20.0	12.0	8.0	16.3
4	11.0	13.0	16.0	19.2	17.0	17.6	15.8	14.4	19.2	11.0	8.2	15.5
5	11.4	13.0	17.0	17.5	17.6	16.6	14.6	14.4	17.6	11.4	6.2	15.3
6	9.0	12.5	18.4	21.2	22.1	18.3	16.1	15.0	22.1	9.0	13.1	16.6
7	12.2	13 3	16.8	20.0	18.0	13.5	13.6	13.2	20.0	12.2	7.8	15.1
8	10.2	12.4	16.1	18.5	20.1	19.4	17.2	14.9	20.1	10.2	9.9	16.1
9	11.6	12.1	15.2	18.2	19.2	17.5	16.0	14 0	19.2	11.6	7.6	15.5
10	11.4	12.2	15.6	16.5	17.5	16.8	16.0	13.9	17.5	11.4	6.1	15.0
11	10.1	12.0	14.9	17.5	17.0	17.2	14.5	13.0	17.5	10.1	7.4	14.5
12	11.0	11.4	13.8	16.6	16.6	15.6	15.0	13.5	16.6	11.0	5.6	14.2
13	11.0	14.4	16.7	17.8	17.8	18.4	16.0	14.5	18.4	11.0	7.4	15.8
14	12.0	11.8	13.9	15.0	16.4	14.8	14.2	13.1	16.4	11.8	4.6	13.9
15	11.2	12.5	11.9	14.7	14.2	13.9	13.0	11.9	14.7	11.2	3.5	12.9
16	9.0	12.2	13.7	18.5	16.8	16.0	15 0	12.6	18.5	9.0	9.5	14.2
17	9.2	12.9	13.4	14.8	18 5	15.7	15.0	12.6	18.5	9.2	9.3	14.0
18	11.0	10.2	9.5	15.0	15.6	16 8	16.4	14.8	16.8	9.5	7.3	13.7
19	9.4	12.5	17.3	18.8	19.8	17.4	16.9	14.0	19.8	9.4	10.4	15.8
20	11.6	13.2	15.0	13.9	16.9	16.2	14.2	12.5	16.9	11.6	5.3	14.2
21	10.0	11.6	16.5	17.3	18.5	16.6	14.4	14.0	18.5	10.0	8.5	14.9
22	11.0	11.7	14.5	15.4	16.4	16.0	14.0	13.4	16.4	11.0	5.4	14.0
23	10.0	13.5	15.1	14.8	16.0	16.0	14.8	13.2	16.0	10.0	6.0	14.2
24	11.7	13.4	16.3	17.6	18.0	18.0	16.4	13.5	18.0	11.7	6.3	15.6
25	11.5	13.5	16.2	19.1	17.2	16.0	15.0	13.6	19.1	11.5	7.6	15.3
26	11.1	12.6	16.0	17.0	16.4	14.5	14.0	12.5	17.0	11.1	5.9	14.3
27	11.2	13.5	16.0	18.0	19.5	15.2	12.9	12.0	19.5	11.2	8.3	14.8
28	10.8	12.0	15.2	16.0	15 4	15.5	14.0	13.0	16.0	10.8	5.2	14.0
29	10.5	12.0	16.8	16.8	17.4	16.5	15.5	14.2	17.4	10.5	6.9	15.0
30	10.8	13.8	16.5	17.5	16.5	17.8	16.4	14.2	17.8	10.8	7.0	15.4
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	12.2	14.4	18.4	21.2	22.1	20.4	17.2	16.2	22.1			
Mínima	9.0	10.2	9.5	13 9	14.2	13.5	12.9	11.9		9.0		
Oscilación	3.2	4.2	8.9	7.3	7.9	6.9	4.3	4.3			13.1	
Media	10.9	12.6	15.5	17.3	17.7	16.6	15.2	13.7				14,9

TENSION DEL VAPOR DE AGUA

EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.11	7.91	7.78	7.90	7.87	7.38	7.81	7.94	8.11	7.38	0.73	7.84
2	8.82	8.46	7.67	7.33	7.50	9.93	9.81	9.99	9.99	7.33	2.66	8.69
3	9.35	8.80	7.76	7.87	8.24	8.39	8.60	9.67	9.67	7.76	1.91	8.58
4	8.32	8.04	8.03	7.69	8.57	7.94	8.34	8.74	8.74	7.69	1.05	8.21
5	8.96	9.82	7.81	8.35	7.94	7.76	8.43	8.29	9.82	7.76	2.06	8.42
6	7.58	8.17	7.59	7.26	8.10	9.14	9.21	9.12	9.21	7.26	1.95	8.27
7	9.26	9.81	8.13	7.78	9.28	10.13	9.98	9.04	10.13	7.78	2.35	9.18
8	8.67	8.11	8.33	7.76	8.55	8.06	9.06	9.28	9.28	7.76	1.52	8.48
9	8.87	8.97	9.03	8.13	8.37	8.58	9.14	8.69	9.14	8.13	1.01	8.72
10	8.35	8.00	8.20	8.45	9.27	7.67	8.03	7.96	9.27	7.67	1.60	8.24
11	8.02	8.70	8.40	8.11	7.56	7.95	7.48	8.25	8.70	7.48	1.22	8.06
12	8.93	8.35	9.46	8.64	7.39	9.11	8.93	8.80	9.46	7.39	2.07	8.70
13	8.32	7.84	7.60	8.32	8.56	7.81	8.26	9.04	9.04	7.60	1.44	8.22
14	9.35	8.58	8.73	8.24	7.73	9.44	8.83	9.43	9.44	7.73	1.71	8.79
15	8.02	8.37	9.39	8.95	8.24	7.13	7.22	8.23	9.39	7.13	2.26	8.19
16	8.00	8.61	8.94	9.28	8.32	9.25	10.01	10.19	10.19	8.00	2.19	9.07
17	8.41	8.61	9.84	9.02	9.28	9.84	10.73	10.00	10.73	8.41	2.32	9.47
18	9.35	6.84	7.88	9.35	8.20	8.55	8.31	8.79	9.35	6.84	2.51	8.41
19	7.62	8.17	7.82	8.09	6.96	7.15	7.11	9.57	9.57	6.96	2.61	7.81
20	8.46	7.95	9.12	8.85	7.74	7.94	7.51	7.55	9.12	7.51	1.61	8.14
21	8.55	8.46	7.20	7.54	8.57	7.76	6.60	6.78	8.57	6.60	1.97	7.68
22	8.32	8.52	7.90	8.06	7.39	8.03	7.81	7.86	8.52	7.39	1.13	7.99
23	7.13	7.10	7.43	8.10	9.14	8.26	8.57	7.95	9.14	7.10	2.04	7.96
24	7.70	7.86	5.32	5.77	5.80	6 66	6.31	5.90	7.86	5.32	2.54	6.41
25	6.72	7.10	6.60	6.98	8.14	7.57	7.58	7.78	8.14	6.60	1.54	7.31
26	7.75	8.01	7.57	7.10	8.95	8.36	8.46	7.97	8.95	7.10	1.85	8.02
27	7.60	7.31	7.16	6.89	7.67	8.61	7.37	7.86	8.61	6.89	1.72	7.56
28	7.78	8.28	7.28	7.57	8.52	8.13	8.69	8.90	8.90	7.28	1.62	8.14
29	8 43	8.91	8.05	7.90	8.17	7.92	8.36	8.83	8.91	7.90	1.01	8.32
30	7.40	6.87	6.17	6.76	7.20	7.21	7.39	8.37	8.37	6.17	2.20	7.17
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	9.35	9.82	9.84	9.35	9.28	10.13	10.73	10.19	10.73			
Mínima	6.72	6 84	5.32	5.77	5.80	6.66	6.31	5.90		5.32		
Oscilación	2.63	2.98	4.52	3.58	3.48	3.47	4.42	4.29			5.41	
Media	8.27	8.22	7.94	7.93	8.11	8.26	8.33	8.56				8.20

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	83	73	55	51	48	41	53	57	83	41	42	57	21.3	10.6
2	83	71	53	42	44	70	77	81	83	42	41	65	21.3	11.0
3	90	76	55	48	47	55	58	77	90	47	43	63	21.3	11.6
4	84	72	58	46	59	54	62	71	84	46	38	63	19.2	11.0
5	90	88	53	55	54	54	68	68	90	53	37	66	18.2	11.2
6	89	75	48	38	44	58	67	72	89	38	51	61	22.4	9.0
7	88	85	55	44	58	88	86	89	89	44	45	74	20.2	11.9
8	93	75	60	51	49	47	61	73	93	47	46	64	20.5	10.0
9	87	85	70	52	51	57	67	73	87	51	36	68	20.2	10.0
10	82	74	61	60	63	53	58	66	82	53	29	65	19.7	9.9
11	86	83	66	55	52	53	60	73	86	52	34	66	19.7	10.0
12	91	82	80	61	53	70	69	76	91	53	38	73	18.0	10.7
13	84	64	53	55	55	50	60	73	84	50	34	62	19.0	10.6
14	90	83	73	64	55	75	73	83	90	55	35	74	17.3	11.5
15	81	77	91	71	67	59	64	78	91	59	32	73	17.3	10.8
16	93	81	76	58	58	68	79	94	94	58	36	76	18.5	8.8
17	95	77	86	71	58	73	85	91	95	58	37	79	18.7	9.0
18	96	73	89	73	62	60	58	69	96	60	36	73	18.4	9.0
19	86	75	58	50	41	48	47	81	86	41	45	61	20.1	9.4
20	83	70	72	74	53	57	62	69	83	53	30	67	17.0	11.4
21	93	83	50	51	61	55	53	55	93	50	43	63	19.8	10.0
22	84	83	64	62	53	58	65	68	84	53	31	67	18.0	10.5
23	77	60	57	64	67	60	68	70	77	57	20	65	17.2	9.0
24	74	68	37	38	37	44	46	50	74	37	37	49	19.7	10.6
25	65	60	47	41	55	55	59	66	66	41	25	56	19.4	11.1
26	78	73	55	49	64	68	71	73	78	49	29	66	17.2	11.0
27	76	62	52	45	45	66	65	74	76	45	31	61	19.5	10.5
28	81	79	55	55	64	62	73	80	81	55	26	69	16.2	10.6
29	89	85	55	55	58	55	63	73	89	55	34	67	19.0	10.4
30	75	57	42	44	50	47	53	69	75	42	33	55	18.1	10.5
....	....	....	....	....	....	....	....	....	....	....	....	....	.....	.....
Máxima	96	88	91	74	67	88	86	94	96				22.4	
Mínima	65	60	37	38	37	41	46	50		37				8.8
Oscilación	31	28	54	36	30	47	40	44			59			
Media	85	75	61	54	54	59	64	73				65		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	NE 1.8	NNE 1.2	S 6.5	..... 0.0	S 3.4	SSE 6.4	S 7.2	WSW 2.4	7.2	3.6	120		
2	..... 0.0	N 2.1	S 3.8	SSE 5.2	S 5.0	NNW 2.8	SSW 0.3	NNE 0.6	5.2	2.5	118	3.1	2h 32m
3	..... 0.0	N 2.0	SW 4.6	SE 5.5	S 6.4	S 4.4	WNW 1.0	S 2.4	6.4	3.3	159	0.7	1h 10m
4	..... 0.0	..... 0.0	SSE 1.0	N 1.8	E 5.6	S 5.6	S 3.2	NNW 0.6	5.6	2.2	100	1.9	0h 58m
5	..... 0.0	SSW 0.9	S 4.6	SE 3.0	SE 5.2	S 2.6	N 0.3	..... 0.0	5.2	2.1	112	0.5	0h 35m
6	..... 0.0	NNE 1.0	S 4.0	S 5.0	S 4.6	S 1.5	NNE 1.5	..... 0.0	5.0	2.2	121		
7	..... 0.0	NW 1.2	S 5.2	E 1.3	NE 1.6	SSW 3.0	NE 0.1	N 0.6	5.2	1.6	91	5.7	2h 9m
8	..... 0.0	..... 0.0	S 4.0	SSE 2.2	E 0.6	S 3.0	NW 0.9	..... 0.0	4.0	1.3	77		
9	..... 0.0	..... 0.0	NW 1.0	ENE 3.5	SE 2.0	NE 2.8	W 0.8	..... 0.0	3.5	1.3	72		
10	..... 0.0	NE 1.5	S 4.0	S 5.0	ESE 0.6	N 1.0	E 2.4	SSE 0.5	5.0	1.9	119	0.4	0h 12m
11	..... 0.0	..... 0.0	N 3.0	W 4.5	NW 1.5	S 3.6	S 4.0	SSW 3.0	4.5	2.4	116	0.4	0h 34m
12	..... 0.0	ENE 0.6	NNE 0.5	SSE 5.0	NE 2.0	NE 2.3	NW 1.2	WNW 0.5	5.0	1.5	96		
13	..... 0.0	NE 1.0	SSW 4.2	S 2.0	S 6.1	S 3.1	S 3.2	S 3.0	6.1	2.8	160		
14	..... 0.0	W 0.5	N 0.2	E 5.7	NE 1.3	S 0.8	N 0.4	..... 0.0	5.3	1.0	81	0.2	0h 10m
15	..... 0.0	N 1.9	N 1.8	NNE 1.1	SSE 6.0	S 4.8	S 2.0	NNW 0.8	6.0	2.3	132	1.5	0h 48m
16	..... 0.0	..... 0.0	..... 0.0	ENE 3.0	SSE 4.5	N 1.1	WNW 1.0	NW 0.8	4.5	1.3	64	2.8	
17	..... 0.0	NE 0.8	..... 0.0	S 1.0	E 0.4	W 2.0	NNE 0.2	NE 1.1	2.0	0.7	57	1.0	0h 25m
18	..... 0.0	E 1.5	..... 0.0	E 0.5	NNE 0.5	SE 3.0	SSE 1.0	..... 0.0	3.0	0.8	38	10.8	4h 40m
19	..... 0.0	..... 0.0	SE 2.6	SE 7.0	ESE 3.5	SSE 2.7	..... 0.0	WSW 0.8	7.0	2.1	119		
20	S 3.9	S 4.4	ESE 1.0	S 5.5	ESE 3.4	S 5.5	SE 4.5	N 0.3	5.5	3.6	314	0.4	0h 15m
21	..... 0.0	..... 0.0	ENE 0.8	E 2.8	NNE 3.5	ENE 3.5	NNE 4.8	..... 0.0	4.8	1.9	109	4.2	3h 20m
22	..... 0.0	..... 0.0	..... 0.0	SSE 1.7	ENE 3.5	ENE 1.7	SSE 2.4	S 2.3	3.5	1.4	83	1.1	0h 55m
23	..... 0.0	S 2.7	S 4.7	S 3.2	S 4.2	S 0.8	SSW 3.9	NNW 1.7	4.7	2.6	102	1.4	1h 13m
24	..... 0.0	NNW 2.0	E 5.6	NE 2.0	ENE 5.2	ENE 4.6	ESE 5.0	SE 3.9	5.6	3.8	155	0.4	0h 15m
25	..... 0.0	..... 0.0	SSE 2.0	ESE 3.0	S 3.0	S 2.8	W 3.6	..... 0.0	3.6	1.8	74		
26	..... 0.0	..... 0.0	ENE 0.4	ENE 3.2	NNE 0.6	S 2.1	..... 0.0	..... 0.0	3.2	0.8	58	0.8	1h 8m
27	NE 0.8	ENE 1.9	ENE 3.1	NE 3.1	S 2.0	SSE 2.0	W 2.8	ENE 0.3	3.1	2.0	116	4.6	2h 3m
28	NNE 0.3	N 0.6	S 2.5	S 4.2	S 3.3	SSW 3.6	S 2.3	..... 0.0	4.2	2.1	96	0.6	0h 33m
29	..... 0.0	..... 0.0	S 4.2	ESE 4.5	ESE 5.3	ENE 4.5	ENE 4.2	NNE 1.0	5.3	3.0	109	0.3	0h 20m
30	..... 0.0	WNW 1.7	S 4.5	S 8.2	S 7.2	ENE 6.7	NE 4.2	WSW 3.1	8.2	4.4	163		
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....		
Media	0.2	1.0	2.8	3.7	3.6	3.4	2.3	1.1		2.1	111		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	A-cu. A-st.	....	Cu. St-cu.	....	10	A-st. A-cu.	E SE	Cu-nb. St-cu	ESE	10	A-cu. A-st.	SE	Cu. St-cu.	....	7	Ci. Ci-st.	....	Cu. St-cu.	....	8	═°
2	A-cu. A-st.	SE SSE	Cu St-cu.	....	9	A-st. A-cu.	SE SSE	Cu. Cu-nb.	S E	8	A-cu.	S SE	Cu-nb. Cu.	NE E	8	Ci. A-cu.	....	Cu.	....	7	
3	A-cu. Ci-cu.	S	.....	....	9	A-cu. A-st.	S	Cu-nb. Cu.	SE	7	A-cu.	E	Cu. Cu-nb.	SSE E	8	Ci. A-cu.	....	Cu-nb.	....	5	═
4	Ci. Ci-st.	SE	.....	....	9	A-st A-cu.	E SE	Cu. Cu-nb.		9	A-st. A-cu.	....	Nb. Cu-nb.	....	10	Ci. A-cu.	....	Cu. St-cu.	....	10	●°
5	A-cu A-st.	S	.....	...	10	A-st. A-cu.	S	Cu-nb. St-cu.	....	10	A-cu. A-st.	S	Cu. Cu.nb	.... SE	10	Ci. Ci-st.	....	Cu. St-cu.	....	7	═2
6	Ci. Ci-st.	S	.....	....	1	.....	....	Cu.	S	0	A-cu.	NW S	Cu. Cu-nb.	E NW	1	Ci-st.	....	St-cu. Cu-nb.	....	6	═
7	Ci-st. A-st.	....	Cu-nb.	....	10	.....	....	Cu.	....	6	A-st.	....	Cu-nb. Cu.	....	9	A-st.	....	St-cu.	....	9	═, ●
8	Ci-st. Ci-cu	....	St-cu	....	6	Ci-st	....	Cu.	....	6	Ci-st.	...	Cu.	....	8	Ci-st.	....	Cu.	...	9	═°
9	A st.	....	Cu.	....	10	A-st.	....	Cu.	....	9	A-st.	....	Cu.	ESE E	10	A-st.	....	Cu.	....	8	
10	.....	....	Cu. St-cu.	....	10	Ci. A-st	....	Cu. Cu-nb	SE	9	Ci-cu Ci.	.. N	Cu.	E	9	Ci. Ci-st.	....	St-cu.	...	5	●°
11	A-st.	....	St-cu.	....	10	.....	...	Cu. St-cu.	....	8	A-cu.	SE	St-cu. Cu-nb.	SE ESE	9	Ci-st. A-cu.	....	Cu.	....	8	
12	A-cu.	....	St cu. Cu-nb.	....	10	A-st Ci-cu	ESE	Nb. Cu-nb.	SSE	10	A-cu.	E	St-cu. Cu-nb.	ESE SE	9	.....	....	Cu. Cu-nb.	....	9	═°, ●°
13	Ci Ci-st.	....	Cu.	....	8	A-cu.	....	Cu. Cu-nb.	SE	8	A-cu A-st.	....	Cu-nb. Cu.	ESE E	7	Ci-st- A-cu.	E	Cu.	....	9	
14	A-st.	....	St-cu. St.	....	10	.....	....	Cu. Nb.	....	10	A-st. A-cu.	....	Cu. St-cu.	ESE	9	Ci-st.	....	Cu. Cu-nb.	E SE	9	●
15	.....	...	Cu. Cu-nb.	....	10	.....	....	Cu. Cu-nb.	....	10	A-st.	....	St-cu Cu-nb.	ESE SE	10	.....	....	St-cu. cu-nb	....	9	●°
16	.....	....	Cu. St-cu.	ESE	9	.....	....	St-cu. Cu-nb.	.... SE	9	Ci. Ci-cu.	E	Cu. Nb.	SE	9	Ci-st. A-cu.	....	Cu.	....	9	
17	Ci-st. A-st.	....	St-cu.	....	9	A-st	....	Nb. Cu-nb.	E SE	10	A-st	....	Nb. Cu-nb.	....	9	A-st.	....	Cu. Cu-nb.	....	10	═°, ●°
18	A-st.	....	Nb.	....	10	A-st.	....	Nb.	....	10	Ci-st. A-cu.	.... ENE	Cu-nb. St-cu.	ESE	8	A-cu.	....	Cu.	....	7	●
19	A-cu. A-st.	SE	Cu. Cu-nb.	E	8	A-cu.	SE S	Cu.	NE E	5	Ci. A-cu.	NNE SE	Cu. Cu-nb.	E	6	Ci. A-cu.	SE	.....	....	4	═°
20	A-cu. A-st.	SE	Nb. Cu-nb.	S	9	A-st. A-cu.	....	Nb Cu-nb.	....	9	A-cu. Ci-cu.	SSE ESE	Cu. Cu-nb.	S SSE	10	Ci. A-cu.	NW SSE	Cu.	....	3	●°, ◡
21	A-cu. A-st.	SE	Nb. Cu-nb.	E	10	Ci. A-cu.	NW SE	Cu. Cu-nb.	W S	10	A-cu.	E	Cu. Cu-nb.	SSE	8	A-cu. Ci.	...	.....	...	2	═2
22	A-cu. A-st.	ESE	St-cu. Cu-nb.	E	10	A-st. A-cu.	ESE	St-cu. Cu-nb.	.... SE	10	A-st. A-cu.	ESE	Nb. Cu-nb.	SE	9	A-cu. Ci	....	Cu-nb.	....	8	═2, ●°, ◠
23	A-cu. Ci.	E NW	Cu. Cu-nb.	....	8	A-st. A-cu.	SE	Nb. Cu-nb.	E	10	A-cu. A-st.	E	Cu. Cu-nb.	.... E	9	A-cu.	....	Cu.	....	3	●°
24	Ci. A-cu.	SSE SE	St-cu.	....	7	A-cu.	ESE	Cu	....	5	A-cu.	SW	Cu.	NE E	4	Ci-st. A-cu.	.... E	.....	....	2	
25	Ci. Ci-st.	E	Cu.	....	7	A-cu.	E	Cu Cu-nb.	....	7	A-st. A-cu.	ESE NW	Cu-nb. St-cu.	...	8	Ci. A-cu.	..	Cu. St-cu	....	6	
26	A-cu. A-st.	E	Cu. Cu-nb	....	10	A-st. A-cu.	E	Cu. Cu-nb	NE	9	A-st.	....	Nb Cu-nb.	E NE	10	A-st. A-cu.	....	Nb Cu-nb.	....	9	●°
27	A-cu. A-st.	E	Cu-nb. St-cu	E	10	Ci A-cu	NW E	Cu. Cu-nb.	SE	9	A-st. A-c.	...	Cu-nb. Nb.	E	10	.....	....	Cu. St-cu.	....	9	●, ◡, T
28	A-cu. A-st.	SE	St-cu. Cu-nb.	.... E	10	A-cu. A-st.	ESE	St-cu Cu-nb.	.... S	10	A-cu. A-st.	SE	Nb. Cu-nb.	....	10	A-cu. A-st	SE	Cu-nb.	....	9	═°, ●°
29	Ci-cu. A-cu.	SE	.....	....	7	A-cu.	SE E	Cu. Nb.	S	8	A-cu	E SE	Cu-nb. Cu.	.... NE	7	Ci A-cu.	....	.....	....	2	═
30	Ci-cu A-cu.	ESE	Cu	....	2	A-cu	E	Cu. St-cu.	....	2	A-cu A-st.	E	Cu. St-cu	NE	7	A-cu.	E	Cu.	....	2	T, ◡
....	.....	....	.....	....	....	.....	....	.....	....	....	.....	....	.....	....	....	.....	....	.....	....	....	

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48 500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.8	61.2	61.2	61.2	59.8	59.5	60.3	61.0	61.2	59.5	1.7	60.6
2	60.8	61.5	61.7	61.5	60.6	60.3	60.9	61.5	61.7	60.3	1.4	61.1
3	61.3	62.0	61.9	61.6	60.7	60.1	60.4	61.4	62.0	60.1	1.9	61.2
4	61.2	61.7	61.9	61.6	60.7	60.2	60.7	61.7	61.9	60.2	1.7	61.2
5	61.4	61.7	61.2	61.6	60.8	60.2	60.5	61.5	61.7	60.2	1.5	61.1
6	61.5	62.0	62.0	62.0	61.3	60.9	61.1	62.0	62.0	60.9	1.1	61.6
7	61.7	62.1	62.4	62.0	61.6	61.0	61.2	61.7	62.4	61.0	1.4	61.7
8	61.5	62.0	62.2	61.8	60.9	60.4	60.6	61.5	62.2	60.4	1.8	61.4
9	61.5	61.7	61.9	61.5	60.5	60.3	60.6	61.6	61.9	60.3	1.6	61.2
10	62.1	62.0	62.3	62.2	61.7	61.0	61.5	62.3	62.3	61.0	1.3	61.9
11	62.3	63.0	63.4	63.0	61.9	61.1	61.4	62.3	63.4	61.1	2.3	62.3
12	61.6	62.5	62.9	62.7	61.8	60.9	60.9	62.2	62.9	60.9	2.0	61.9
13	62.2	62.6	63.0	62.8	62.0	61.7	61.3	62.2	63.0	61.3	1.7	62.2
14	62.3	62.9	63.1	63.0	61.8	61.7	61.9	62.6	63.1	61.7	1.4	62.4
15	62.2	62.7	62.9	62.2	61.8	61.2	61.2	62.0	62.9	61.2	1.7	62.0
16	62.0	62.7	62.8	62.6	61.6	60.6	61.1	61.6	62.8	60.6	2.2	61.9
17	61.7	62.2	62.4	62.3	61.4	60.5	60.6	61.7	62.4	60.5	1.9	61.6
18	61.5	62.1	62.3	61.9	61.2	60.4	60.8	61.6	62.3	60.4	1.9	61.5
19	61.6	62.2	62.0	61.6	60.8	60.1	60.3	61.3	62.2	60.1	2.1	61.2
20	60.6	61.6	61.4	61.0	60.4	60.0	60.2	61.0	61.6	60.0	1.6	60.8
21	61.4	61.8	61.9	61.8	61.4	60.6	61.1	61.9	61.9	60.6	1.3	61.5
22	61.6	62.3	62.1	61.7	61.0	60.5	60.5	61.1	62.3	60.5	1.8	61.4
23	61.3	62.2	62.0	61.4	60.4	60.0	60.3	61.5	62.2	60.0	2.2	61.1
24	61.2	61.4	61.4	61.2	60.3	59.7	59.9	60.9	61.4	59.7	1.7	60.7
25	61.2	61.8	62.0	61.5	61.0	60.5	60.7	61.8	62.0	60.5	1.5	61.3
26	61.4	62.2	62.4	62.0	61.1	60.3	60.1	61.8	62.4	60.3	2.1	61.5
27	61.0	62.1	62.5	61.8	61.0	60.0	60.4	61.5	62.5	60.0	2.5	61.3
28	61.6	62.3	62.6	62.0	60.7	60.1	60.7	62.6	62.6	60.1	2.5	61.6
29	61.1	62.9	63.1	62.2	61.1	60.3	61.3	61.4	63.1	60.3	2.8	61.7
30	61.9	62.6	62.6	62.3	61.4	60.7	60.5	61.6	62.6	60.5	2.1	61.7
31	61.7	62.8	62.8	62.4	61.5	61.0	61.3	62.3	62.8	61.0	1.8	62.0
Máxima	62.3	63.0	63.4	63.0	62.0	61.7	61.9	62.6	63.4			
Mínima	60.6	61.2	61.2	61.0	59.8	59.5	59.9	60.9		59.5		
Oscilación	1.7	1.8	2.2	2.0	2.2	2.2	2.0	1.7			3.9	
Media	61.5	62.1	62.3	61.9	61.1	60.5	60.8	61.7				61.5

DIAS	TEMPERATURA A LA SOMBRA TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	10.4	13.7	18.1	18.8	18.0	18.2	16.0	14 8	18.8	10.4	8.4	16.0
2	12.2	13 5	16.0	17.3	18.1	17.2	15.0	13.5	18.1	12.2	5.9	15.3
3	11.7	13.2	15.0	17.4	17.5	17.8	15.2	14.3	17.8	11.7	6.1	15.3
4	10.4	10.8	14.0	14.0	15.5	15.8	14.0	13.0	15.8	10.4	5.4	13.4
5	10.8	12.2	16.6	16.2	18.5	17.0	13.8	12.4	18.5	10.8	7.7	14.7
6	10.8	12.8	17.7	16.3	16.0	17.0	15.0	13.0	17.7	10.8	6.9	14.8
7	10.8	13.0	16.0	18.0	18.0	18.0	15.6	14.0	18.0	10.8	7.2	15.4
8	11.4	12.5	16.4	18.4	18.5	18.2	15.8	14.5	18.5	11.4	7.1	15.7
9	11.5	12.8	15.0	17.0	17.2	18.6	16.0	14 5	18 6	11.5	7.1	15.3
10	11.8	14.3	16.0	15.7	18.0	17.5	15.2	13.6	18.0	11.8	6.2	15.3
11	10.8	11.5	12.2	14.6	16.8	15.8	14.0	13.6	16.8	10.8	6.0	13.7
12	11.5	12.5	13.8	15.8	16.8	17.6	16.3	14.4	17.6	11.5	6.1	14.8
13	11.4	13.3	14.3	14.5	15.5	16.8	14.5	13.2	16.8	11.4	5.4	14.2
14	11.8	12.6	15.1	13.9	15.5	15.7	14.2	13.5	15.7	11.8	4.9	14.0
15	11.2	14.0	15.0	16.6	16.6	18.4	16.7	13.6	18.4	11.2	7.2	15.3
16	10.3	12.8	15.2	15.0	17.2	17.0	14.6	14.0	17.2	10.3	6.9	14.5
17	11.4	13.0	14.0	15.0	16.0	15.5	14.0	13.3	16.0	11.4	4.6	14.0
18	11.5	12.5	13.5	15.0	18.4	17.0	14.5	13.0	18.4	11.5	6.9	14.4
19	9.5	12.0	17.0	18.2	18.0	19.5	16.5	14.0	19.5	9.5	10.0	15.6
20	11.5	11.7	14.6	14.8	16.4	15.2	14.0	13.6	16.4	11.5	4.9	14.0
21	9.8	10.8	13.3	15.0	13.5	14.0	13.4	12.8	15.0	9.8	5.2	12.8
22	10.8	12.6	14.6	15.8	16.5	16.0	15.4	14.2	16.5	10.8	5.7	14.5
23	10.0	11.0	15.0	17.5	18.5	19.2	16.7	14.5	19.2	10.0	9.2	15.3
24	10.5	12.8	16.4	17.0	16.0	18.0	15.8	15.0	18.0	10.5	7.5	15.2
25	10.0	11.5	15.0	17.8	16.9	16.4	15.5	14.6	17.8	10.0	7.8	14.7
26	11.0	11.7	14.5	15.7	17.8	16.5	13.8	13.4	17.8	11.0	6.8	14.3
27	11.8	13.0	13.5	15.2	17.8	17.2	16.5	14.4	17.8	11.8	6.0	14.9
28	9.4	11.5	13.6	17.9	19.5	18.8	15.5	13 6	19.5	9.4	10.1	14.9
29	10.2	11.0	13.5	17.6	20 2	18.2	14.0	13.2	20.2	10.2	10.0	14.7
30	10.5	12.6	16.0	15.4	17.4	17.0	15.4	14.2	17.4	10.5	6.9	14.8
31	10.5	12.8	15.4	17.4	16.8	18 0	18.0	14.5	18.0	10.5	7.5	15.4
Máxima	12.2	14.3	18.1	18.8	20.2	19.5	16.7	15.0	20.2			
Mínima	9.4	10.8	12.2	13 9	13.5	14.0	13.4	12.4		9.4		
Oscilación	2.8	3.5	5.9	4.9	6.7	5.5	3.3	2.6			10.8	
Media	10.9	12.5	15.0	16.3	17.2	17.2	15.2	13.8				14.7

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.16	7.22	7.19	7.64	7.57	8.13	7.57	7.90	8.16	7.19	0.97	7.67
2	5.96	5.69	5.45	5.19	6.07	6.37	7.16	8.17	8.17	5.19	2.98	6.26
3	6.49	6.35	6.54	6.93	7.45	7.66	7.49	7.57	7.66	6.35	1.31	7.06
4	8.79	8.81	9.15	8 92	9.02	7.66	7.81	8.04	9.15	7.66	1.49	8.52
5	8.40	8.61	7.28	9.04	8.11	6.46	8.10	8.52	9.04	6.46	2.58	8.06
6	8.81	8.35	8.01	8.24	8.03	8.04	8.01	8.47	8.81	8.01	0.80	8.24
7	8.61	8.47	8.26	7.76	7.99	7.76	7.75	8.46	8 61	7.75	0.86	8.13
8	8.35	8.37	7.85	7.81	8.11	7.67	8.12	7.90	8.37	7.67	0.70	8.02
9	8.81	8.55	8.01	8.04	7.47	6.63	7.57	7.90	8.81	6.63	2.18	7.87
10	7.55	7.57	7.57	7.82	7.76	6.55	8.85	8.87	8.87	6.55	2.32	7.82
11	8.61	8.81	9.26	8.88	9.93	7.69	7.39	7.57	9.93	7.39	2.54	8.54
12	7.58	7.13	7.48	8.12	7.90	7.75	7.78	8.51	8.51	7.13	1.38	7.78
13	7.72	7.40	7.57	7.48	7.67	7.00	7.69	8.16	8.16	7.00	1.16	7.57
14	7.76	7.61	7.22	7.75	6.82	7.58	7.51	7.72	7.76	6.82	0.94	7.50
15	7.60	7.39	7.16	7.24	9.09	8.04	7.35	7.57	9.09	7.16	1.93	7.68
16	6.89	7.31	7.70	8.47	7.24	7.10	6.93	7.39	8.47	6.89	1.58	7.38
17	7.52	6.80	7.39	6.95	7.33	7.03	7.39	7.80	7.80	6.80	1.00	7.28
18	6.78	6.55	6.53	6.54	6.04	6.46	7.90	7.43	7.90	6.04	1.86	6.78
19	6.86	6.88	7.10	6.57	7.35	7.67	7.46	8.46	8.46	6.57	1.89	7.29
20	7.99	8.11	8.19	7.66	8.08	8.15	7.60	7.57	8.19	7.57	0.62	7.92
21	8.22	7.78	7.61	8.01	9.25	7.81	7.86	7.92	9.25	7.61	1.64	8.06
22	8.20	8.23	7.54	7.31	7.20	8.26	7.19	7.51	8.26	7.19	1.07	7.68
23	7.55	7.52	5.90	5.31	6.56	6.35	6.69	7.48	7.55	5.31	2.24	6.67
24	7.64	7.10	6.72	7.10	8.26	7.12	7.66	7.58	8.26	6.72	1.54	7.40
25	8.13	9.23	8.01	7.85	8.39	7.62	8.13	8.43	9.23	7.62	1.61	8 22
26	8.52	8.93	7.69	6.37	6.98	7.69	7.28	7.25	8.93	6.37	2.56	7.59
27	6.96	7.43	7.92	7.28	7.21	6.58	7.92	8.51	8.51	6.58	1.93	7.48
28	7.82	7.99	7.93	7.05	7.21	7.41	7.25	7.98	7.99	7.05	0.94	7 58
29	7 67	7.90	8.55	6.84	5.91	8.60	9.15	9 04	9.15	5.91	3.24	7.96
30	8.22	7.82	7.12	8.06	8.51	8 92	8.06	8.37	8.92	7.12	1.80	8.13
31	7.22	7.73	6.76	6.70	7.19	8.93	7.35	8.58	8.93	6.70	2.23	7.56
Máxima	8 81	9.23	9.26	9.04	9.93	8.93	9.15	9.04	9.93			
Mínima	5.96	5 69	5.45	5.19	5 91	6.35	6.69	7.25		5.19		
Oscilación	2.85	3.54	3.81	3.85	4.02	2.58	2.46	1.79			4.74	
Media	7.79	7.73	7.50	7.45	7.67	7.51	7.68	8.02				7.67

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	87	60	46	47	48	52	55	66	87	46	41	58	19.1	10.0
2	54	48	40	34	38	43	55	75	75	34	41	48	19.0	11.7
3	63	54	50	47	49	49	57	62	63	47	16	54	18.5	10.0
4	93	91	76	74	69	57	65	72	93	57	36	75	16.2	10.2
5	87	81	52	65	51	44	68	79	87	44	43	66	18.9	10.2
6	91	75	54	58	58	55	63	75	91	54	37	66	17.8	10.6
7	89	75	60	51	52	51	58	71	89	51	38	63	19.1	10.7
8	82	77	55	50	55	50	60	64	82	50	32	62	20.0	11.0
9	87	77	63	55	51	41	55	64	87	41	46	62	19.7	11.3
10	73	62	55	58	51	43	68	76	76	43	33	61	19.1	11.5
11	89	87	88	71	70	58	62	65	89	58	31	74	18.4	10.6
12	74	65	64	60	55	51	55	69	74	51	23	62	18.9	11.4
13	76	64	62	60	57	52	62	72	76	52	24	63	16.1	10.9
14	74	69	55	65	52	55	62	66	74	52	22	62	16.5	11.4
15	76	62	55	52	64	51	52	65	76	51	25	60	19.0	11.0
16	73	65	59	66	49	49	55	62	73	49	24	60	18.4	10.0
17	74	60	62	55	53	53	62	68	74	53	21	61	16.4	11.0
18	65	59	54	48	37	44	64	65	65	37	28	54	19.0	10.6
19	76	64	49	42	47	45	53	71	76	42	34	56	20.0	9.2
20	78	78	66	60	57	63	64	65	78	57	21	66	16.4	10.7
21	91	81	65	63	80	65	68	72	91	63	28	73	15.3	9.5
22	84	75	60	55	50	60	55	62	84	50	34	63	17.0	10.5
23	82	75	46	34	41	38	46	60	82	34	48	53	19.3	9.8
24	80	64	47	49	60	46	57	60	80	46	34	58	19.0	10.4
25	89	91	63	52	57	55	62	62	91	52	39	67	18.5	9.8
26	87	87	62	55	46	65	60	62	87	46	41	65	18.3	10.5
27	65	65	68	55	47	44	55	69	69	44	25	58	19.7	10.2
28	89	78	70	46	43	46	55	68	89	43	46	62	20.6	9.2
29	82	81	73	46	34	55	76	80	82	34	48	66	21.2	9.5
30	87	71	52	62	57	61	62	69	87	52	35	65	18.1	10.5
31	75	69	52	44	51	58	47	69	75	44	31	58	18.4	10.4
Máxima	93	91	88	74	80	65	76	80	93				21.2	
Mínima	54	48	40	34	34	38	46	60		34				9.2
Oscilación	39	43	48	40	46	27	30	20			59			
Media	80	71	59	54	52	51	59	68				62	18.4	10.5

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	WNW 0.2	ENE 4.5	E 4.8	S 5.0	S 5.0	ENE 6.1	ENE 2.8	NNE 0.8	6.1	3.6	125	5.4	1h 14m
2	ESE 6.3	SW 2.8	SE 4.5	SE 4.8	E 5.0	ESE 4.5	S 5.0	WNW 3.6	6.3	4.6	179	0.1	
3	S 2.5	S 3.6	SSE 4.5	S 2.8	SSE 4.2	ENE 2.8	S 3.4	SSE 1.4	4.5	3.1	143		
4	..... 0.0	..... 0.0	SSE 3.4	SE 8.9	SSE 5.0	S 4.8	ESE 1.7	SSE 2.2	8.9	3.2	207	26.2	9h 50m
5	..... 0.0	..... 0.0	SSW 0.4	SW 0.7	S 7.3	SE 3.5	S 2.5	SSE 2.5	7.3	2.1	112		
6	..... 0.0	S 0.1	ESE 5.0	S 4.8	S 6.4	SE 7.5	S 7.0	SSE 4.8	7.5	4.6	185	0.8	4h 40m
7	..... 0.0	SSE 3.9	SSE 4.8	SSE 2.8	S 5.0	SE 4.2	SE 3.6	S 3.6	5.0	3.5	177		
8	..... 0.0	N 0.9	ESE 1.6	S 2.8	ESE 2.3	SSE 2.5	SSE 2.5	SSE 2.8	2.8	1.9	187		
9	..... 0.0	..... 0.0	S 3.1	S 2.5	SE 3.1	ESE 2.5	SE 3.1	SSE 0.9	3.1	1.9	113	1.5	0h 55m
10	S 0.4	NNW 1.7	S 2.5	S 4.5	SSE 3.4	S 3.9	SE 2.3	NNE 1.4	4.5	2.5	214	0.5	0h 34m
11	..... 0.0	..... 0.0	WSW 0.6	..... 0.0	ESE 1.7	S 1.4	NNE 1.4	WNW 0.9	1.7	0.7	78	4.0	2h 12m
12	WSW 1.1	S 1.4	S 2.5	SSE 3.4	ENE 3.1	SE 2.0	E 1.7	S 1.1	3.4	2.0	146	1.5	2h 13m
13	..... 0.0	ENE 2.0	SSE 2.8	S 2.4	SSE 3.9	S 2.3	S 3.1	SW 2.0	3.9	2.4	192	0.1	
14	WSW 1.4	S 1.4	S 1.4	S 2.3	SW 2.5	S 3.0	SSE 2.8	ESE 1.7	3.0	2.1	147		
15	..... 0.0	S 2.3	SSE 2.3	S 1.2	S 3.0	SSE 2.7	ESE 1.3	..... 0.0	3.0	1.6	199		
16	..... 0.0	NNW 0.5	NE 0.5	S 2.8	S 3.5	SSE 2.7	SE 2.4	..... 0.0	3.5	1.6	176		
17	S 0.4	S 1.7	SW 2.0	SW 3.1	SSE 3.4	SSE 3.1	S 2.0	S 2.3	3.4	2.2	233		
18	S 1.4	SE 2.2	SSE 2.8	SW 3.1	SE 3.4	SSE 2.8	S 1.0	ESE 2.5	3.4	2.4	194		
19	..... 0.0	SSE 2.0	..... 0.0	SE 1.3	SE 2.8	SE 2.1	ESE 2.0	..... 0.0	2.8	1.3	178		
20	..... 0.0	..... 0.0	..... 0.0	S 0.3	..... 0.0	..... 0.0	..... 0.0	..... 0.0	0.3	0.0	128		
21	..... 0.0	..... 0.0	..... 0.0	S 0.4	..... 0.0	S 1.1	..... 0.0	..... 0.0	1.1	0.2	102	7.7	2h 40m
22	..... 0.0	..... 0.0	SSE 1.0	..... 0.0	..... 0.0	ESE 0.3	SE 1.7	..... 0.0	1.7	0.4	101		
23	..... 0.0	..... 0.0	..... 0.0	ENE 1.6	..... 0.0	..... 0.0	SSE 2.1	SSE 1.0	2.1	0.6	148		
24	..... 0.0	SSE 1.2	S 1.0	..... 0.0	..... 0.0	ENE 1.3	ESE 0.8	..... 0.0	1.3	0.5	150	3.3	1h 34m
25	..... 0.0	..... 0.0	..... 0.0	N 2.2	ENE 4.5	NE 2.8	..... 0.0	..... 0.0	4.5	1.2	77		
26	..... 0.0	..... 0.0	S 0.4	S 2.2	SSE 2.0	SSE 2.0	S 3.8	S 1.6	3.8	1.5	172	1.3	1h 9m
27	..... 0.0	SE 1.0	S 1.4	SE 0.3	SSE 0.5	..... 0.0	WSW 1.3	..... 0.0	1.4	0.6	122		
28	..... 0.0	..... 0.0	..... 0.0	S 2.0	SSE 2.2	ESE 2.0	..... 0.0	..... 0.0	2.2	0.8	131		
29	..... 0.0	..... 0.0	..... 0.0	SW 0.4	..... 0.0	WNW 2.0	..... 0.0	..... 0.0	2.0	0.3	76	1.5	0h 46m
30	..... 0.0	..... 0.0	S 1.3	NE 1.0	E 3.3	E 1.5	NE 1.0	..... 0.0	3.3	1.0	106	0.5	0h 55m
31	..... 0.0	..... 0.0	S 1.0	S 2.0	SSE 0.3	S 0.8	ESE 1.6	ESE 0.5	2.0	0.8	124		
Media	0.4	1.1	1.8	2.4	2.8	2.5	2.1	1.2		1.8	149		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	Ci. A-cu.	.... SE	Cu. St-cu.	SE	1	Ci-st. A-cu.	.... ESE	St-cu. Cu-nb.	SE	1	Ci. A-st.		Cu-nb. St-cu.	E SE	10	A-st.	....	Nb. Cu-nb.	....	8	●°
2	Ci. Ci-st.	SE	.....	....	0	Ci. Ci-st.	....	Cu.	....	2	Ci. Ci-st.	....	Cu.	SE	6	Ci-st. Ci	...	.....	....	7	
3	Ci A-cu.	SSE ESE	St-cu. Cu-nb.	....	3	A-cu. A-st.	E SE	Cu. Cu-nb.	S SE	2	A-cu. A-st.	SE ESE	Cu. Cu-nb.	E SE	10	A-st.	....	St-cu. Cu-nb	SE	10	
4	.....	....	Nb.	...	3	A-cu. A-st.	SE ESE	Nb. Cu-nb.	....	3	A-cu. A-st.	SE	Nb. Cu-nb.	S	10	A-cu. A-st.	....	Cu. Nb.	S	8	●, ▬²
5	A-cu. A-st.	SE	Cu.	....	3	A-cu. A-st.	ESE	Cu. Cu-nb.	....	10	A-cu. A-st.	SE	Cu. Ci-nb.	SW	10	Ci. A-st.	....	Cu-nb.	....	8	●°, ◠, ▬°
6	A-cu. A-st.	S	Cu. Nb.	....	10	A-cu.	SE	St-cu. Nb.	SE	7	A-cu. A-st.	SE	Cu. Cu-nb.	....	10	Ci-st. A-cu.	...	St-cu Cu-nb.	....	8	●°; ◠
7	Ci. A-cu.	E SE	St-cu. Nb.	....	7	A-cu.	SE	Cu-nb. St-cu.	S E	8	A-cu.	E	Cu. Cu-nb.	S	7	Ci-st. A-cu.	....	Cu.	....	4	●°
8	A-cu. A-st.	SE	Cu. St-cu.	....	10	Ci-st. A-cu.	SE	Cu-nb. St-cu.	....	10	Ci-st. A-st.	....	Cu Cu-nb.	SE	10	Ci. Ci-st.	....	C -nb.	E	9	▬
9	A-cu. A-st.	....	Cu-nb. St-cu.	....	10	A-cu.	SE	St-cu. Cu-nb	....	9	Ci-st. A-cu.	ESE	Cu. Cu-nb.	S	7	Ci-st. A-cu.	....	.....	...	5	▬²
10	A-cu. A-st.	ESE	St-cu. Cu-nb.	E	10	A-st. A-cu.	ESE	St-cu. Cu-nb.	S	10	A-st. A-cu	ESE E	Cu-nb. St-cu.	S	10	A-st.	....	Nb. Cu-nb.	....	10	
11	A-cu. A-st	SE	Cu-nb Cu.	...	10	A-cu. A-st,	ESE	Nb. Cu-nb.	....	10	A-cu. A-st.	NE	Cu-nb. Nb.	E	10	Ci-st A-cu.	.... SE	Cu Cu-nb.	....	9	●, ▬²
12	A-cu. A-st.	ESE	St-cu. Cu-nb.	S	10	A-st. A-cu.	E	Nb. Cu-nb.	S	10	Ci. A-cu.	... ESE	Cu. Cu-nb	ESE	9	A-cu.	....	St-cu. Cu-nb.	....	10	●°
13	A-cu. A-st.	....	Nb Cu-nb.	E SE	10	A-cu.	E	St-cu. Cu-nb.	E ESE	10	A-cu.	....	Cu. Cu-nb.	E	10	A-cu. Ci-cu.	E	Cu. Cu-nb.	ESE	3	
14	A-cu.	....	Nb. Cu-nb.	E	10	A-cu. A-st.	SE	St-cu. Cu-nb.	E	10	A-st. A-cu.	S	Cu. Cu-nb.	SE	10	A-cu.	SSE	St-cu. Ci-nb.	S	7	●° El SW
15	Ci. A-cu.	.... E	Cu. Cu-nb.	SE SSE	7	A-st. A-cu.	ESE	Cu. St-cu.	SE	10	Ci. A-cu.	ENE E	Cu. Cu-nb.	....	3	Ci st. A-cu.	....	Cu. Cu-nb.	....	3	
16	A-cu. A-st	....	St-cu. Cu-nb.	....	10	A-cu A-st	SE	Cu. Cu-nb.	NE S	8	A-cu.	SE SSE	Cu.	S	6	St-st.	....	St-cu.	....	4	
17	A-cu. A-st	ESE	Cu-nb. Nb.	S	8	A-cu A-st.	ESE	Cu-nb St-cu.	....	10	A-st. A-cu.	SSE E	Cu. Cu-nb.	E SSE	8	Ci-st.	....	Cu. Cu-nb.	....	6	
18	Ci A-cu.	SSE SE	St cu Cu-nb.	S	9	A-cu. Ci	SE NW	St-cu. Cu-nb.	S	8	A-cu Ci-	SE NW	Cu. St-cu.	S	6	Ci. A-st	....	Cu. Cu-nb.	S	4	
19	A-cu.	SE	Cu	....	5	.....	....	Cu.	....	7	A-cu.	E SE	St-cu. Cu-nb.	SSE	8	A-cu.		Cu. St-cu.	...	4	
20	A-st.	...	Cu Cu-nb	....	10	A st.	....	cu-nb St-cu.	E	10	A-st	....	Nb. Cu.nb.	....	10	A-st.	....	St-cu. Cu-nb.	....	8	●°, ▬²
21	A-st	..	Nb. Cu-nb.	...	10	A-st.	....	Nb Cu-nb.	SE E	10	A-st A-cu	S	Cu. Cu-nb.	E	10	A-cu.	E	Cu. Cu-nb.	SE	9	●, ▬²
22	A-cu	St	Cu.	S	6	A-cu.	ESE	St-cu Cu-nb.	S E	9	A-cu. A-st	....	Cu. St-cu.	SE	9	Ci. A-cu.	....	Cu.	....	7	
23	Ci. A-cu	.... SE	Cu. Cu-nb	...	8	A-st. A-cu	....	Cu-nb	....	7	A-cu.	E	Cu St-cu	SSE	6	Ci. Ci-st.	E	Cu. Cu-nb.	...	6	▬
24	Ci. A-cu	E SSE	St-cu. Cu-nb.	E	8	A-st. A-cu	SE	Cu. St-cu.	E	10	A-st. A-cu.	E SE	Cu. Cu-nb.	....	9	A-cu	....	Cu. Cu-nb.	....	7	
25	A-cu. A-st.	ESE	Cu Cu-nb	SE E	10	A-cu. A-st	ESE	St-cu. Cu-nb	S SE	9	A-cu.	SE	Cu. Cu-nb.	SSE	8	A-cu. Ci.	...	Cu-nb. St cu	....	8	▬
26	A-cu A-st	SE	Nb Cu-nb.	ESE	10	A-cu Ci	SE	Cu. Cu-nb.	SE E	9	A-cu.	SSE	Cu. Cu-nb.	SE ESE	5	A-st.	....	St-cu. Ci-nb.	E	10	●°, ▬
27	A-cu A-st.	E SE	Cu-nb. St-cu	E	10	Ci A-cu.	.... ESE	Cu Cu-nb	SSE	10	Ci. A-st.		Cu Cu-nb.	S W	9	Ci-st. A-cu.	....	.....	...	8	
28	Ci. A-cu.	ENE E	Cu. Cu-nb.	E	8	A-st. Ci	.... N	Cu St-cu	NE	9	A cu Ci.	ESE E	Cu. St-cu	N	6	A-cu.	...	.....	....	3	▬
29	Ci-st A-cu	ESE	Cu.	....	6	Ci. A-cu.	NE SE	Cu Nb.	E	6	A-cu.	ESE	Cu. Cu-nb	ENE E	4	A-st.	....	Nb. Cu-nb.	....	10	●, ▬
30	A-cu. A st.	E ESE	Cu-nb St-cu.	E	7	A cu. A-st.	E	Cu Cu-nb.	E	10	A-cu.	..	Cu. Cu nb.	....	8	A-st	....	Cu-nb.	...	9	◡
31	A-cu. Ci-cu.	E SE	St-cu. Cu-nb	....	5	A-cu	SE	Cu-nb Cu	....	9	A-cu A-st	E	Cu Cu-nb.	SE	9	Ci-st. A-cu.	...	Cu. Cu-nb.	....	4	

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48											
	500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	62.5	63.0	63.1	62.1	61.9	61.4	61.6	62.4	63.1	61.4	1.7	62.2
2	62.5	63.2	63.4	63.0	62.0	61.4	61.7	62.3	63.4	61.4	2.0	62.4
3	62.6	63.3	63.4	62.7	61.8	61.0	61.6	62.3	63.4	61.0	2.4	62.3
4	61.8	62.8	62.6	62.3	61.1	60.6	60.9	61.6	62.8	60.6	2.2	61.7
5	62.1	62.7	62.7	62.2	61.4	60.4	60.5	61.7	62.7	60.4	2.3	61.7
6	62.0	62.6	62.6	61.9	61.3	60.6	60.7	61.6	62.6	60.6	2.0	61.7
7	61.6	62.0	62.3	62.0	61.3	60.3	60.6	61.6	62.3	60.3	2.0	61.5
8	61.6	62.1	61.7	61.0	60.2	59.7	60.3	60.8	62.1	59.7	3.4	60.9
9	60.7	61.6	61.3	61.0	59.4	58.8	58.9	60.2	61.6	58.8	3.8	60.2
10	60.5	60.7	61.2	60.4	59.8	58.9	59.3	60.6	61.2	58.9	3.3	60.2
11	60.9	61.6	61.8	61.4	60.6	60.0	60.5	61.6	61.8	60.0	1.8	61.0
12	61.8	62.3	62.3	61.8	61.2	60.5	61.3	61.9	62.3	60.5	1.8	61.6
13	61.8	62.5	62.6	62.4	61.4	60.8	61.1	62.0	62.6	60.8	1.8	61.8
14	60.8	61.5	62.0	61.8	60.9	60.3	60.7	61.5	62.0	60.3	1.7	61.2
15	61.0	61.8	62.1	61.7	60.3	59.6	59.9	61.0	62.1	59.6	2.5	60.9
16	61.2	61.5	61.6	60.5	61.5	59.7	60.0	60.9	61.6	59.7	1.9	60.9
17	60.9	61.4	61.5	61.1	60.2	59.5	59.9	60.7	61.5	59.5	2.0	60.6
18	61.2	62.0	62.4	61.5	60.6	59.8	59.6	60.4	62.4	59.8	2.6	60.9
19	61.3	62.2	61.9	61.8	60.4	59.4	59.8	61.1	62.2	59.4	2.8	61.0
20	60.9	61.6	61.7	60.8	59.9	59.3	60.3	61.0	61.7	59.3	2.4	60.7
21	61.3	61.9	61.8	61.2	59.9	59.4	60.0	61.3	61.9	59.4	2.5	60.8
22	61.1	61.5	61.7	61.6	60.6	60.2	60.4	61.4	61.7	60.2	1.5	61.1
23	60.5	61.4	61.3	60.8	60.3	59.8	60.5	61.2	61.4	59.8	1.6	60.7
24	60.3	61.3	61.3	61.1	60.3	60.2	60.6	61.2	61.3	60.2	1.1	60.8
25	60.7	61.6	61.9	61.4	60.7	60.5	61.1	61.6	61.9	60.5	1.4	61.2
26	60.9	61.6	61.5	61.1	60.5	60.0	60.5	61.1	61.6	60.9	1.6	60.9
27	60.5	61.3	61.4	60.8	60.0	59.6	60.0	6.06	61.4	59.6	1.8	60.5
28	60.5	61.1	61.4	61.1	60.1	59.3	60.0	61.0	61.4	59.3	2.1	60.6
29	61.2	61.9	61.9	61.6	60.6	60.0	60.2	61.4	61.9	60.0	1.9	61.1
30	61.1	62.0	62.3	61.6	61.0	60.3	60.6	61.9	62.3	60.3	2.0	61.3
31	62.0	62.6	63.0	62.5	61.1	60.3	60.5	61.3	63.0	60.3	2.7	61.7
Máxima	62.6	63.3	63.4	63.0	62.0	61.4	61.7	62.4	63.4			
Mínima	60.3	60.7	61.2	60.4	59.4	58.8	58.9	60.2		58.8		
Oscilación	2.3	2.6	2.2	2.6	2.6	2.6	2.8	2.2			4.6	
Media	61.3	61.9	62.0	61.5	60.7	60.1	60.4	61.3				61.2

TEMPERATURA A LA SOMBRA

TERMOMETRO CENTIGRADO

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	10.0	12.2	16.2	17.0	17.5	17.3	15.5	13.3	17.5	10.0	8.9	14.8
2	10.1	11.4	14.4	17.0	18.0	18.7	16.8	14.6	18.7	10.1	10.8	15.1
3	9.4	10.8	13.3	17.0	17.5	16.5	13.8	13.6	17.5	9.4	8.9	13.9
4	11.0	11.9	13.6	14.8	16.2	15.0	14.0	13.2	16.2	11.0	7.1	13.7
5	8.5	10.2	15.3	16.7	16.8	17.4	15.8	14.8	17.4	8.5	10.7	14.4
6	10.0	11.2	13.2	15.8	16.5	15.6	15.5	13.0	16.5	10.0	7.1	13.8
7	9.4	11.2	15.0	16.4	17.0	19.6	15.8	14.8	19.6	9.4	10.4	14.9
8	8.0	11.1	16.7	18.0	17.8	17.4	16.4	13.5	18.0	8.0	12.3	14.9
9	10.4	12.5	16.4	16.8	18.2	18.0	16.6	14.8	18.2	10.4	9.3	15.4
10	10.0	12.2	16.3	16.0	18.8	19.0	14.7	14.4	19.0	10.0	9.4	15.1
11	11.2	12.8	15.0	14.8	16.0	16.4	14.6	14.0	16.4	11.2	6.4	14.3
12	12.4	13.0	15.3	14.8	16.0	14.8	13.7	12.8	16.0	12.4	4.4	14.1
13	10.5	10.7	11.5	11.7	13.4	13.7	12.0	11.8	13.7	10.5	4.4	11.9
14	11.0	13.5	15.0	15.7	18.3	16.8	14.8	14.0	18.3	11.0	8.4	14.8
15	10.4	11.7	14.0	15.6	16.8	17.7	15.6	13.8	17.7	10.4	8.9	14.4
16	10.5	11.6	14.0	16.4	16.0	17.0	15.4	14.8	17.0	10.5	7.7	14.4
17	10.5	13.0	15.3	18.0	19.6	18.6	16.3	15.0	19.6	10.5	9.7	15.7
18	11.0	11.3	12.8	14.5	17.1	16.5	15.5	14.2	17.1	11.0	6.3	14.1
19	10.0	11.4	16.4	18.0	18.5	20.8	17.2	15.2	20.8	10.0	11.2	15.7
20	12.0	15.3	16.8	20.0	20.2	18.6	16.5	16.2	20.2	12.0	9.8	16.9
21	12.0	13.8	16.5	19.0	20.0	21.6	17.7	16.7	21.6	12.0	10.8	17.1
22	11.7	13.4	13.5	13.5	13.6	13.8	13.0	12.0	13.8	11.7	3.1	13.0
23	11.8	12.8	14.5	15.8	16.2	16.2	13.7	13.5	16.2	11.8	4.6	14.3
24	12.5	13.8	14.5	13.5	15.6	15.4	13.5	13.2	15.6	12.5	4.5	14.0
25	12.0	12.2	12.2	14.5	15.4	12.5	12.4	12.4	15.4	12.0	4.3	12.9
26	11.8	12.5	14.5	15.5	15.4	16.8	15.8	13.8	16.8	11.8	5.6	14.5
27	11.5	12.1	14.0	17.8	16.8	18.4	15.5	14.6	18.4	11.5	7.7	15.0
28	12.0	13.5	16.6	17.8	19.8	17.6	16.6	15.0	19.8	12.0	7.8	16.1
29	11.5	14.4	17.8	18.6	18.5	17.7	17.0	15.8	18.6	11.5	7.2	16.4
30	12.7	13.8	15.0	16.0	16.5	17.2	16.5	14.2	17.2	12.7	7.8	15.2
31	11.0	13.6	16.3	17.5	17.6	18.0	16.7	15.0	18.0	11.0	7.4	15.7
Máxima	12.7	13.8	16.8	20.0	20.2	21.6	17.7	16.7	21.6			
Mínima	8.0	10.7	13.2	13.5	13.4	12.5	12.0	11.8		8.0		
Oscilación	4.7	3.1	3.6	6.5	7.8	9.1	5.7	4.9			13.6	
Media	10.8	12.4	14.9	16.2	17.1	17.1	15.3	14.0				14.8

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	7.76	7.79	6.39	6.46	6.76	7.08	7.25	7.19	7.79	6.39	1.40	7.08
2	7.61	7.72	7.44	7.10	7.12	7.80	6.55	7.54	7.80	6.55	1.25	7.36
3	7.82	7.99	8.01	8.23	7.91	7.92	7.48	7.57	8.23	7.48	0.75	7.87
4	6.90	7.40	7.57	7.87	8.40	8.47	8.46	8.59	8.59	7.40	1.69	7.96
5	7.30	7.25	6.72	6.90	7.19	6.93	7.66	8.10	8.10	6.72	1.20	7.26
6	8.34	8.44	7.74	7.43	7.46	7.31	7.25	8.04	8.44	7.25	1.29	7.75
7	7.60	7.23	7.37	7.14	7.81	6.86	7.21	7.46	7.60	6.86	0.95	7.33
8	6.50	6.86	6.66	7.23	8.08	7.61	6.93	7.72	8.08	6.50	1.58	7.20
9	7.37	7.55	6.31	7.21	7.03	7.12	7.76	7.66	7.76	6.31	1.45	7.25
10	7.55	7.79	6.66	7.33	8.09	7.78	7.35	8.05	8.09	6.66	1.43	7.57
11	7.81	8.13	7.37	7.46	7.57	7.14	7.13	7.39	8.13	7.13	1.00	7.50
12	6.49	7.22	6.50	7.46	7.12	6.42	7.01	7.10	7.22	6.42	1.04	6.91
13	8.02	8.76	9.02	7.90	7.66	7.84	7.25	7.55	9.02	7.25	1.77	8.00
14	7.52	7.10	7.16	7.15	6.87	7.19	7.04	7.39	7.52	6.87	0.65	7.18
15	7.79	8.93	7.60	7.31	7.19	6.91	8.20	8.31	8.93	6.91	2.02	7.78
16	8.64	8.87	7.60	7.62	8.48	8.04	8.29	8.33	8.87	7.60	1.27	8.23
17	8.43	8.25	8.22	7.76	7.74	8.18	8.24	8.47	8.47	7.74	0.73	8.16
18	8.93	9.11	8.55	8.58	7.63	8.15	8.36	8.60	8.93	7.63	1.48	8.49
19	8.13	8.35	8.50	8.22	7.88	8.34	8.14	8.85	8.85	7.88	0.97	8.30
20	8.28	8.61	7.76	6.23	7.01	8.18	9.02	8.81	9.02	6.23	2.79	7.98
21	8.08	7.90	7.69	7.78	7.33	7.99	7.59	7.60	8.08	7.33	0.75	7.74
22	7.90	7.46	7.72	8.13	7.98	7.90	8.04	8.28	8.28	7.46	0.82	7.93
23	8.17	7.92	7.69	7.66	8.58	7.94	7.84	7.72	8.58	7.69	0.82	7.94
24	7.33	7.48	8.36	8.80	6.66	7.38	7.52	7.55	8.80	7.33	2.14	7.63
25	6.88	7.37	7.79	8.81	8.52	8.58	7.91	7.70	8.81	6.88	1.93	7.94
26	7.96	7.55	7.69	7.46	7.84	7.90	8.12	8.31	8.31	7.46	0.85	7.85
27	9.02	9.17	8.46	8.32	9.00	7.81	8.36	8.19	9.02	7.81	1.36	8.54
28	8.28	7.92	7.99	8.56	7.64	8.42	7.76	8.01	8.42	7.64	0.92	8.07
29	6.99	7.22	7.85	7.50	7.01	7.26	7.56	7.89	7.89	6.99	0.90	7.41
30	7.45	7.28	7.37	7.57	7.92	7.47	7.46	7.72	7.92	7.28	0.64	7.53
31	7.32	7.16	7.13	7.68	7.75	7.76	8.06	8.47	8.47	7.13	1.34	7.67
Máxima	9.02	9.17	9.02	8.81	9.00	8.58	8.36	8.85	9.02			
Mínima	6.49	6.86	6.31	6.23	6.66	6.42	6.55	7.10		6.23		
Oscilación	2.53	2.31	2.71	2.58	2.34	2.16	1.81	1.75			2.79	
Media	7.75	7.86	7.58	7.64	7.65	7.67	7.70	7.94				7.72

04030

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	84	73	46	44	44	48	55	62	84	44	40	57	18.9	10.0
2	82	76	60	49	46	48	46	60	82	46	36	58	20.0	9.2
3	89	82	70	57	52	55	64	65	89	52	37	66	18.3	9.4
4	70	71	65	62	60	66	71	75	75	52	23	67	17.6	10.5
5	88	77	50	47	51	47	57	64	88	47	41	60	18.1	7.4
6	91	84	68	55	53	55	55	55	91	53	38	64	17.0	9.9
7	86	72	57	50	53	39	53	59	86	39	47	58	19.8	9.4
8	80	70	46	39	54	51	49	66	80	39	41	56	20.3	8.0
9	77	69	46	53	45	46	55	60	77	45	32	44	19.1	9.8
10	82	73	47	53	50	47	52	65	82	47	45	58	19.2	9.8
11	78	73	57	59	55	50	57	62	78	50	28	61	17.4	11.0
12	59	64	48	59	52	50	59	64	64	48	16	56	16.4	12.0
13	84	91	90	76	66	66	69	73	91	66	25	76	14.0	9.6
14	75	60	55	53	44	51	55	62	75	44	31	56	18.4	10.0
15	82	87	64	55	51	46	62	70	87	46	41	64	19.0	10.1
16	91	87	64	55	62	55	63	66	91	55	36	67	18.0	10.3
17	89	73	63	51	45	51	58	66	89	45	44	62	20.2	10.5
18	91	91	77	69	52	57	63	71	91	52	39	71	17.3	11.0
19	89	82	61	54	50	46	55	68	89	46	43	63	21.2	10.0
20	79	66	53	36	40	51	64	64	79	36	43	56	21.3	11.5
21	76	66	55	47	42	42	49	53	76	42	34	53	22.2	11.4
22	76	64	66	70	68	66	72	79	79	64	15	70	14.0	10.9
23	78	72	62	57	63	57	66	66	78	57	21	65	16.3	11.7
24	67	64	68	76	50	55	64	65	67	50	17	63	16.3	11.8
25	64	69	73	71	64	79	73	71	79	64	15	70	15.4	11.1
26	76	69	62	55	60	55	60	70	76	55	21	63	17.1	11.5
27	90	87	71	55	63	50	63	66	90	50	40	68	19.1	11.3
28	79	68	55	55	44	55	55	63	79	44	35	59	19.4	11.6
29	69	59	52	47	44	48	52	58	69	44	25	53	19.6	11.4
30	67	60	57	55	55	51	53	64	67	51	16	57	19.3	11.5
31	73	60	55	51	51	51	55	66	73	51	22	57	19.0	10.6
Máxima	91	91	90	76	68	79	73	79	91				22.2	
Mínima	69	59	46	36	40	42	46	53		36				9.2
Oscilación	22	32	44	40	28	37	27	26			55			
Media	79	73	60	55	52	52	59	65				62		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	..... 0.0	..... 0.0	S 2.8	S 1.8	S 3.5	S 0.8	S 1.1	..... 0.0	5.3	1.5	127		
2	..... 0.0	..... 0.0	..... 0.0	NE 1.0	ESE 1.1	ENE 0.4	ESE 0.7	..... 0.0	1.1	0.4	80	9.3	2h 5m
3	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	E 1.5	..... 0.0	..... 0 0	1.5	0.2	86	0.3	
4	SW 1.4	..... 0 0	..... 0.0	S 0.2	S 2.5	S 0.1	..... 0.0	..... 0.0	2.5	0.5	101	0.8	
5	..... 0.0	..... 0.0	SSW 0.2	E 1.1	S 4.7	SW 1.4	..... 0.0	..... 0.0	4.7	0.9	111	1.3	1h 50m
6	..... 0.0	..... 0.0	SSE 0.2	NNE 1.8	SSE 3.3	..... 0.0	..... 0.0	..... 0.0	3.3	0.7	87	0.3	
7	..... 0.0	..... 0.0	S 5.2	S 2.4	S 4.4	ESE 0.2	..... 0.0	..... 0.0	5.2	1.5	129		
8	..... 0.0	..... 0.0	..... 0.0	SSE 4.2	S 1.6	SE 1.0	..... 0.0	..... 0.0	4.2	0.8	116		
9	..... 0.0	..... 0.0	..... 0.0	S 0.3	..... 0.0	NE 0.2	SSW 0.1	..... 0.0	0.3	0.1	83		
10	..... 0.0	..... 0.0	S 1.0	S 4.3	S 1.8	..... 0.0	SSE 1.6	SSE 2.0	4.3	1.3	155		
11	..... 0.0	..... 0.0	SSW 2.4	SSW 0.5	S 0.5	S 4.0	S 1.8	SSE 1.4	4.0	1.3	190		
12	ESE 0.2	SW 1.0	S 0.4	S 2.7	S 1.3	N 2.8	..... 0.0	..... 0.0	2.8	1.0	185	0.1	
13	..... 0.0	SSW 1.3	SSW 0.8	S 3.4	S 4.3	SSE 1.2	S 3.1	SE 2.0	4.3	1.8	189	3.9	7h 15m
14	..... 0.0	S 1.1	SW 1.0	SW 2.3	S 1.8	S 5.0	SSE 2.0	S 0.3	5.0	1.7	205		
15	..... 0.0	..... 0.0	SSE 5.4	S 2.3	SSE 3.8	S 1.3	..... 0.0	..... 0.0	5.4	1.6	137	3.2	3h 30m
16	..... 0.0	..... 0.0	WSW 0.3	SSE 3.3	S 2.8	E 0.2	..... 0.0	..... 0.0	3.3	0.8	113	2.4	4h 10m
17	..... 0.0	..... 0.0	..... 0.0	S 0.3	S 2.2	..... 0.0	SE 1.5	ESE 0.6	2.2	0.6	83		
18	..... 0.0	..... 0.0	..... 0.0	S 0.3	NNE 1.0	..... 0.0	..... 0.0	..... 0.0	1.0	0.2	58	4.7	2h 50m
19	..... 0.0	..... 0.0	NNE 0.1	S 0.4	..... 0.0	..... 0.0	..... 0.0	..... 0.0	0.4	0.1	62		
20	..... 0.0	NNE 0.6	S 2.3	..... 0.0	S 3.3	..... 0.0	..... 0.0	..... 0.0	3.3	1.0	102		
21	..... 0.0	..... 0.0	..... 0.0	S 0.4	S 0.6	..... 0.0	ESE 1.1	..... 0.0	1.1	0.3	137	2.9	2h 30m
22	..... 0.0	SSE 3.0	S 4.3	S 5.7	S 3.5	S 0.1	S 2.8	..... 0.0	5.7	2.6	230	2.5	1h 20m
23	..... 0.0	S 0.4	S 2.3	SSE 4.0	S 2.7	S 3.1	S 2.7	S 0.1	4.0	1.9	200	1.2	1h 40m
24	S 1.0	..... 0.0	S 2.0	W 0.8	S 2.3	SSE 2.5	S 2.6	..... 0.0	2.6	1.4	228		
25	W 0.9	SSW 2.0	S 3.3	W 1.4	W 0.2	SSW 1.2	..... 0.0	..... 0.0	3.3	1.1	214		
26	S 1.7	SW 2.3	S 8.2	S 8.4	S 4.4	S 1.5	S 3.8	..... 0.0	8.4	3.8	230		
27	..... 0.0	..... 0.0	WSW 0.2	SE 0.4	S 3.5	S 4.6	S 1.5	..... 0.0	3.5	1.3	108		
28	..... 0.0	SSE 0.1	SSE 4.0	S 2.5	SSE 4.0	S 4.0	E 0.5	..... 0.0	4.0	1.9	143		
29	..... 0.0	NE 2.4	..... 0.0	S 1.8	S 2.6	SSW 0.5	SSE 0.1	..... 0.0	2.6	0.9	106		
30	..... 0.0	S 4.4	..... 0.0	ENE 0.3	ENE 3.8	S 2.4	S 1.4	..... 0.0	4.4	1.5	139		
31	..... 0.0	SSE 0.8	S 1.3	SSE 3.0	..... 0.0	S 1.8	ESE 1.0	SSE 0.5	3.0	1.0	131		
Media	0.2	0.6	1.5	2.0	2.3	1.4	0.9	0.2		1.1	138		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	A-cu.	ESE	Cu.	....	2	A-cu. A-st.	ESE	Cu. Cu-nb.	SE SSE	8	A-cu.	ESE	Cu. Cu-nb.	SE	....	A-cu.	....	.....	....	0	≡°
2	A-cu. A-st.	E	St-cu Cu-nb.	....	10	A-cu. A-st.	ESE	St-cu. Nb.	.... E	8	A-cu.	SE E	Cu. Cu-nb.	....	5	A-cu.	E	.....	....	0	≡,●°
3	A-cu. A-st.	E ...	Cu. Cu-nb.	SSE	8	A-cu. A-st.	SSE E	Nb Cu-nb.	E SE	10	A-cu. A-st.	ESE	Cu-nb. Nb.	SE ...	10	.....	....	St-cu. Cu-nb.	E	10	≡,●°
4	A-cu. A-st.	ESE SE	St-cu. Cu-nb.	E ESE	10	A-cu. A-st.	ESE	Cu. Cu-nb.	S SE	10	A-cu. A-st.	E	Nb. Cu-nb.	SSE SE	9	.....	....	Cu-nb.	SE	9	≡°
5	A-cu.	SSE SE	Cu. Cu-nb.	....	5	A-cu.	SE	Cu. St-cu.	SE	6	A-cu. A-st.	SE ESE	Cu. Cu-nb.	SE	7	Cl. Cl-st.	....	St-cu. Cu-nb.	....	9	≡2,●°
6	A-cu. A-st.	E	Cu. St-cu.	....	10	A-cu.	....	Cu. Cu-nb.	....	5	A-cu. A-st.	....	Cu. Nb.		8	A-cu.	....	Cu. Cl-nb.	....	3	≡
7	Cl. Cl-st.	NW	.....	....	4	A-cu.	ESE SE	Cu. Cu-nb.	SSE	8	A-cu. A-st.	E	Cu.	....	6	Cl. Cl-st.	....	.....	....	0	⊲
8	Cl-st.	....	.....	....	0	A-cu.	SE ESE	Cu.	E SSE	4	Cl st. A-st.	....	Cu. Cu-nb.	E	8	Cl-st.	....	Cu. Cu-nb.	....	4	
9	Cl. A-cu.	SE	Cu. St-cu.	....	5	A-st. A-cu.	....	St-cu. Cu-nb.	... SSE	10	A-cu. A-st.	.... SSE	Cu. Cu-nb.	S SE	6	A-cu.	....	.....	....	0	
10	A-cu. A-st.	SE	St-cu. Cu-nb.	....	9	A-cu. A-st.	ESE SE	Cu-nb. Cu.	SSE S	8	A-cu	ESE	Cu. Cu-nb.	SE SSE	7	Cl Cl-st.	....	Cu.	....	5	
11	A-cu. A-st.	NE	Nb. Cu-nb.	SE E	10	A-cu.	SE	St-cu. Cu-nb.	SE S	10	A-cu. A-st.	SE ESE	Cu. Cu-nb.	S	9	Cl. A-cu.	N ESE	Cu. Cu-nb.	SSE	5	≡,●
12	Cl-st- A-cu.	.... ESE	St-cu. Cu-nb.	E SE	10	A-cu. A st.	E	St-cu. Cu-nb.	SE	10	Cl. A-cu.	SSE E	Nb. Cu.nb.	ESE	7	A-st.	....	St-cu. Cu-nb.	ESE	9	●
13	A-st.	....	Nb. Cu-nb.	...	10	A-st.	....	Nb Cu-nb.	....	10	A-cu. A-st.	....	Nb. Cu.	....	10	.....	....	St-cu. Cu-nb.	....	4	●,⊲
14	A-st.	....	St. Cu-nb.	.... E	10	A-cu.	SE ESE	Cu. Cu-nb.	SE E	9	A-cu.	ESE SE	Cu-nb. Cu.	NE SE	8	Cl.	....	Cu.	....	0	●°
15	Cl. A-cu.	.... ESE	Cu. St-cu.	....	8	A-st. A-cu.	NNE	Cu. Cu-nb.	....	3	A-cu. A-st.	....	Cu. Cu-nb.	....	9	A-cu. Cl-st.	....	St-cu. Cu-nb.	....	7	
16	Cl. A-cu.	.... SE	Nb. Cu-nb.	S	9	A-cu. A-st.	SE	Cu. Nb.	SSE	9	A-cu.	SE	Cu. Cu-nb.	....	10	Cl-st. A-cu.	SE	Cu. St-cu.	....	5	●
17	A-cu. A-st.	SE	Cu. St-cu.	....	10	A-st. A-cu.	E	St-cu. Cu-nb.	.... S	10	A-cu.	SE	Cu. Cu-nb.	SSE E	7	Cl. A-cu.	....	.....	....	0	
18	A-cu. A-st.	....	Nb. Cu-nb.	....	10	A-st.	....	St-cu. Cu-nb.	E	10	A-cu. A-st.	...	Cu.	....	10	Cl.	....	.....	....	2	≡2,●
19	A-cu. A-st.	....	St-cu.	....	10	A-cu A-st.	E	Cu. St-cu.	....	9	Cl-st. A-st.	....	Cu.	....	6	Cl. A-cu.	....	.....	....	4	≡
20	A-cu. A-st.	E	St-cu. Cu-nb.	.... E	9	A-cu.	...	Cu. Cu-nb.	....	7	A-cu.	....	Cu. St-cu	....	7	A-st.	....	Cu-nb.	....	7	
21	A-cu.	SE	Cu. Cu-nb.	S	4	A-st. A-cu.	SE	St-cu. Cu-nb	....	10	A-cu.	E S	Cu-nb. Cu.	E SE	3	Cl. A-cu.	....	Cu.	....	4	
22	A-cu. A-st.	E	St-cu. Cu-nb.	.... ESE	10	A-st.	....	Nb. Cu-nb.	E	10	A-st. A-cu.	.... SE	St-cu. Cu-nb.	ESE	10	A-st. Cl-cu.	....	Cu. St-cu.	....	9	●°
23	A-cu. A-st.	....	Nb. St-cu.	SE SSE	10	A-cu.	SE	Nb. Cu-nb.	... SSE	10	A-cu. A-st.	ESE	Cu-nb. Cu.	SSE	10	A-st.	....	St-cu. Nb.	....	8	●,⌒
24	Cl. A-cu.	... ESE	Cu-nb. Cu.	E	10	A-st. A-cu.	ESE	Nb. Cu-nb.	.... SE	10	A-cu. A-st.	SSE	Nb. Cu-nb.	SE ESE	9	Cl-st.	....	Cu. Cu-nb.	....	10	●°
25	A-cu. A-st.	SE	Cu-nb. St-cu.	E	10	A-st. A-cu.	.... SE	Nb. Cu-nb.	S	10	A-cu. A-st.	SSE	Nb. Cu-nb.	....	10	A-cu. A-cu	....	Cu. St-cu.	....	9	●,⌒
26	A-cu. A-st.	ESE	Nb. Cu-nb.	.... ESE	10	A-cu.	ESE	Cu. Cu-nb.	SSE	9	A-cu.	SE	Cu. Cu-nb.	S E	9	A-cu.	....	Cu.	....	6	
27	A-cu. A-st.	SE	Nb. Cu-nb.	....	10	A-st. A-cu.	....	Nb. Cu-nb.	....	10	A-cu. A-st.	....	Nb. St-cu.	..	10	Cl. Cl-st.	....	St-cu. Cu-nb.	....	9	●°
28	A-cu. A-st.	ESE	St-cu. Cu-nb.	SE	10	A-st. A-cu.	ESE	Nb. Cu.	....	10	A-cu. A-st.	ESE	Cu. Cu-nb.	SSE	9	A-cu. A-st.	....	St-cu. Cu-nb.	....	4	
29	Cl. A-cu.	ESE	Cu. St-cu.	....	9	A-cu. A-st.	SSE	Cu. Cu-nb.	....	9	Cl. A-cu.	ENE	St-cu. Cu-nb.	...	9	Cl. A-st.	....	.....	....	6	
30	A-cu. Cl-cu.	SE	Cu. St-cu	S	9	A-cu.	SE	St-cu. Cu-nb.	.... SSE	9	A-cu. A-st.	SE	Cu. Cu-nb.	.... SSE	9	Cl. A-cu.	ENE	Cu. Cu-nb	....	4	
31	A-cu. A-st.	....	St cu. Cu-nb.	SSE	8	A-st. A-cu.	.... SE	St-cu. Cu-nb.	SSE	9	A-cu. A-st.	E	Cu. St-cu.	....	10	A-cu. Cl-st.	E	St-cu. Cu-nb.	....	5	

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48 — 500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	61.4	62.1	62.3	61.8	60.4	60.3	60 2	61.5	62.3	60.3	2.0	61.2
2	61.2	62.2	62.3	61.7	60.4	60.1	60 7	61.3	62.3	60.1	2.2	61.2
3	61.5	62.1	62.2	61.4	60.2	60.0	60.7	61.7	62.2	60.0	2.2	61.2
4	61.8	62.4	62.7	62.0	60.5	60.0	60.7	61.6	62.7	60.0	2.7	61.4
5	61.7	62.6	62.9	62.5	61.4	61.0	61.5	62.4	62.9	61.0	1.9	62.0
6	62.0	63.0	63.3	62.8	61.7	61.6	61.3	62.2	63.3	61.1	2.2	62.2
7	62.3	63.2	63.4	62.8	61.9	61.3	61.4	62.3	63.4	61.3	2.1	62.3
8	62.5	63.2	63.5	63.2	62.0	61.3	61.4	62.5	63.5	61.3	2.2	62.4
9	62.6	63.2	63 2	62.9	62.0	60.9	60.9	62.1	63.2	60.9	2.3	62.2
10	61.5	62.3	62.6	61.8	60.6	59.9	60.1	61.0	62.6	60.1	2.5	61.2
11	61.4	62.6	62.6	62.2	61.1	60.3	60.2	61.2	62.6	60.3	2.3	61.4
12	61.3	62.3	62.7	61.9	61.0	59.9	60.0	61.0	62.7	59.9	2.8	61.2
13	61.1	61.6	61.8	61.3	60.2	58.8	59.0	60.7	61.8	58.8	3.0	60.5
14	60.7	61.3	61.4	61.0	59.7	59.2	60.0	60.9	61.4	59.2	2.2	60.5
15	60.8	62.0	62.3	61.4	59.9	59.7	60 5	61.6	62.3	59.7	2.6	61.0
16	61.6	62.6	62.9	62.5	61.2	60.4	60.5	61.6	62.9	60.4	2.5	61.5
17	61.1	62.0	62.0	61.3	60.4	59.3	59.5	61.2	62.0	59.3	2.7	60.8
18	61.6	62.2	62.2	61.4	60.5	60.3	60.3	61.5	62.2	60.3	1.9	61.2
19	61.4	62.4	62.7	61.8	60.2	59.7	60.3	61.3	62.7	59.7	3.0	61.1
20	60.7	61.4	61.6	60.8	59.4	59.3	59.4	60.9	61.6	59.3	2.3	60.4
21	61.6	61.8	61.2	60.4	60.8	59.4	60.1	61.0	61.8	59.4	2.4	60.7
22	61.7	62.3	62.4	61.7	60.9	60.4	60.7	62.1	62.4	60.4	2.0	61.5
23	62.3	62.9	63.3	62.9	61.7	61.0	61.2	62.3	63.3	61.0	2.3	62.2
24	62.3	63.0	62.9	62.4	61.3	60.3	60.9	61.9	63.0	60.9	2.1	61.8
25	62.0	62.7	62.7	62.0	60.4	59.9	60.4	61.5	62.7	59.9	2.8	61.4
26	61.4	62.1	62.6	61.8	60.3	60.0	60.3	61.6	62.6	60.0	2.6	61.2
27	61.3	62.2	62.6	62.0	60.5	59.7	59.8	60.8	62.6	59.7	2.9	60.
28	61.5	62.0	62.4	61.5	60.2	59.6	60.1	61.3	62.4	59.6	2.8	61.0
29	61.4	62.1	62.0	61.1	60.2	59.4	60.0	61.0	62.1	59.4	2.7	60.9
30	61.3	62.3	62.6	61.8	60.6	60.0	60.3	61.2	62.6	60.0	2.6	61.2
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	62.6	63.2	63.5	63.2	62.0	61.6	61.5	62.5	63.5			
Mínima	60.7	61.3	61.2	60.4	59.4	58.8	59.0	60.7		58.8		
Oscilación	1.9	1.9	2.3	2.8	2.6	2.4	2.5	1.8			4.7	
Media	61.5	62.3	62.5	61.8	60.7	60.0	60.4	61.5				61.4

DIAS	TEMPERATURA A LA SOMBRA TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	11.8	14.8	16.5	17.6	18.5	18.8	17.4	15.4	18.8	11.8	7.0	16.3
2	11.6	13.9	19.0	18.0	21.1	19.3	16.6	14.8	21.1	11.6	9.5	16.7
3	10.1	13.6	17.0	19.0	20.0	21.2	16.0	15.2	21.2	10.1	11.1	16.5
4	11.6	13.0	14.8	16.0	19.5	18.7	16.6	14.2	19.5	11.6	7.9	15.5
5	12.0	12.8	13.8	15.1	17.0	15.0	13.8	13.2	17.0	12.0	5.0	14.1
6	10.0	11.7	12.7	16.0	15.8	14.4	14.7	13.5	16.0	10.0	6.0	13.6
7	10.3	12.4	14.5	15.5	15.7	15.8	14,4	12.5	15.8	10.3	5.5	13.9
8	7.8	12.9	16.5	16.8	18.7	17.7	15.8	13.4	18.7	7.8	10.9	14.9
9	7.8	12.5	17.5	16.0	15.8	17.4	15.7	14 4	17 5	7.8	9.7	14.6
10	11.5	12.5	15.2	18.6	18.8	18.6	14.6	14.4	18.8	11.5	6.3	15.6
11	8.8	10.6	14.8	14.0	12.4	15.4	15.0	12.5	15.4	8.8	6.6	12.9
12	10.2	11.5	14.2	15.8	13.8	17.0	14.5	12.4	17.0	10.2	6.8	13.6
13	10.5	11.5	16.0	19.0	20.5	20.6	16.4	13.6	20.6	10.5	10.1	16.0
14	11.0	13.5	14.8	15.7	16.5	16.4	14.5	13.0	16.5	11.0	5.5	14.4
15	10.5	11.5	16.0	17.0	19.1	18.5	15.4	13.3	19.1	10.5	8.6	15.1
16	10.0	12.0	13.8	14.5	15.6	17.2	14.5	13.5	17.2	10.0	7.2	13.8
17	9.6	11.8	16.0	18.2	20.6	20.4	16.2	14.8	20.6	9.6	11.0	15.9
18	9.5	12.8	16.0	17.5	17.5	15.0	14.4	12.8	17.5	9.5	8.0	14.4
19	8.4	11.8	16.5	19.3	21.7	20.0	15.5	14.0	21.7	8.4	13.3	15.9
20	11.2	14.0	16.6	19.8	22.0	16.4	16.0	13.5	22.0	11.2	10.8	16.2
21	10.7	13.2	18.7	20.0	20.8	15.0	15.0	14.4	20.8	10.7	10.1	15.9
22	11.8	14.4	16.0	16.5	19.5	15.5	14.8	14.4	19.5	11.8	7.7	15.3
23	11.8	13.6	15.0	15.6	14.5	17.7	14.8	14.0	17.7	11.8	5.9	14.6
24	8.7	10.7	15.8	16.2	18.0	17.4	14.8	14.0	18.0	8.7	9.3	14.4
25	10.0	11.4	15.5	17.4	19.5	19.6	16.6	14.2	19.6	10.0	9.6	15.5
26	8.6	12.0	17.0	19.4	18.0	16.3	15.4	13.0	19.4	8.6	10.8	14.9
27	9.5	11.4	15.0	17.0	17.6	18.3	16.5	14.0	18.3	9.5	8.8	14.9
28	11.3	12.8	15.7	18.0	18.8	17.8	16.0	13.5	18.8	11.3	7.5	15.4
29	11.0	13.4	17.5	19.4	17.5	18.6	14.1	14.0	19.4	11.0	8.4	15.6
30	12.4	12.8	16.6	18.4	16.0	15.8	14.8	13.8	18.4	12.4	6.0	15.0
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	12.4	14.8	19.0	20.0	22.0	21.2	17.4	15.4	22.0			
Mínima	7.8	10.6	12.7	14.0	12.4	14.4	13.8	12.4		7.8		
Oscilación	4.6	4.2	6.3	6.0	9.6	6.8	3.6	3.0			14.2	
Media	10.3	12.5	15.8	17.2	18.0	17.5	15.3	13.8				15.1

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	7.96	7.46	7.46	7.52	8.34	8.55	8.04	8.29	8.55	7.46	1.09	7.59
2	8.87	9.08	7.78	7.99	7.87	7.53	7.76	7.66	9.08	7.53	1.55	8.06
3	7.40	7.78	7.81	7.13	6.87	6.16	7.12	7.07	7.81	6.16	1.65	7.16
4	8.05	8.04	8.10	8.03	7.67	7.57	8.22	8.14	8.22	7.57	0.65	7.97
5	8.08	8.35	8.55	8.08	8.23	7.78	8.10	8.16	8.55	7.78	0.77	8.16
6	7.76	7.90	7.67	7.33	7.43	8.29	7.60	7.72	7.90	7.33	0.47	7.71
7	7.52	7.70	7.28	7.67	7.15	7.43	7.84	6.97	7.84	6.97	0.77	7.44
8	5.31	5.55	5.75	5.93	6.46	5.83	5.75	5.41	6.46	5.31	1.15	5.74
9	6.06	6.14	5.93	6.90	7.43	6.93	7.37	7.42	7.43	5.93	1.50	6.77
10	8.41	8.17	7.28	7.08	7.14	6.85	7.96	7.42	8.41	6.85	1.56	7.53
11	6.89	7.49	7.04	7.19	6.91	7.19	7.37	6.76	7.49	6.76	0.76	7.10
12	7.96	7.99	7.72	7.43	9.66	9.37	9.46	8.52	8.52	7.43	1.09	8.51
13	8.22	8.32	7.57	7.74	7.91	7.75	7.85	9.75	9.75	7.57	2.18	8.13
14	7.32	7.92	7.87	7.82	7.92	8.08	7.69	7.63	8.08	7.32	0.76	7.78
15	7.64	7.99	7.12	6.87	6.74	7.66	8.52	8.01	8.52	7.66	0.86	7.56
16	7.55	7.67	7.48	7.69	7.31	7.70	7.39	8.13	8.13	7.31	0.82	7.61
17	7.31	7.76	8.03	7.67	7.29	7.61	8.40	8.57	8.57	7.29	1.28	7.83
18	7.46	8.99	7.57	8.11	8.58	9.81	8.05	8.13	9.81	7.46	2.35	8.33
19	6.60	7.17	6.78	6.65	7.82	6.87	9.02	9.15	9.15	6.60	2.55	7.50
20	8.44	8.22	7.99	6.96	6.89	9.65	8.26	9.02	9.65	6.89	2.76	8.17
21	8.55	8.16	7.57	8.01	7.66	9.81	9.35	9.39	9.39	7.57	1.82	8.56
22	8.79	8.05	8.03	7.92	8.13	7.91	7.66	7.84	8.79	7.66	1.16	8.04
23	8.17	7.57	8.71	7.31	7.28	7.14	7.04	7.39	8.71	7.04	1.67	7.57
24	7.40	7.34	6.57	7.24	7.35	6.93	6.63	6.78	7.40	6.57	0.83	7.03
25	8.13	7.52	7.57	7.38	7.21	7.05	7.99	7.72	8.13	7.05	1.08	7.57
26	6.79	6.88	6.87	6.04	8.93	10.03	9.40	8.90	10.03	6.04	4.09	7.98
27	7.46	7.93	8.01	7.81	7.75	9.37	7.92	10.03	10.03	7.46	2.64	8.28
28	8.90	9.22	9.16	8.22	7.41	7.85	8.48	9.48	9.48	7.41	2.07	8.59
29	8.72	8.07	7.68	7.36	9.04	9.35	10.10	9.57	10.10	7.36	2.74	8.73
30	8.52	8.76	7.28	7.59	9.14	9.00	8.79	8.78	9.14	7.28	1.86	8.48
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	8.90	9.22	9.16	8.22	9.66	9.81	9.46	9.75	10.10			
Mínima	6.06	5.55	5.75	5.93	6.46	5.83	5.75	5.41		5.31		
Oscilación	2.84	3.47	3.41	2.29	3.20	3.98	3.71	4.34			4.79	
Media	7.74	7.84	7.54	7.42	7.72	7.97	8.03	8.12				7.80

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	76	59	53	49	52	54	55	63	76	49	27	57	19.4	10.6
2	87	76	47	52	43	45	55	63	87	43	44	58	22.2	10.5
3	80	66	53	42	40	32	52	55	80	32	48	52	22.2	9.8
4	78	72	64	58	45	47	57	66	78	45	33	60	21.0	11.2
5	76	75	73	63	57	60	68	72	76	57	19	68	18.0	11.7
6	84	76	69	53	55	68	60	66	84	53	31	66	17.0	9.6
7	80	71	59	57	53	55	60	63	80	53	27	62	17.0	9.9
8	66	48	40	40	40	38	42	45	66	38	28	44	19.0	7.6
9	74	55	39	50	55	47	55	60	74	39	35	54	18.2	7.4
10	82	75	55	44	44	42	64	60	82	42	40	58	19.2	10.8
11	81	77	56	59	63	55	56	61	81	55	26	63	16.3	8.2
12	84	78	64	55	82	65	77	79	84	55	29	73	17.3	10.0
13	87	81	55	47	45	44	55	84	87	44	43	62	21.2	9.9
14	73	68	62	58	55	57	62	67	73	55	18	62	17.5	11.0
15	80	78	52	46	40	48	64	70	80	40	40	59	20.2	10.1
16	82	73	64	62	55	52	62	70	82	52	30	65	17.6	9.6
17	82	74	58	50	40	42	60	68	82	40	42	59	21.4	9.6
18	84	82	55	55	57	77	65	73	84	55	29	68	20.0	9.2
19	78	69	47	39	41	40	69	76	78	40	38	57	22.1	8.1
20	84	68	55	41	35	70	60	78	84	35	49	61	22.2	11.0
21	89	72	47	46	43	77	73	77	89	43	46	65	22.2	10.7
22	85	65	58	55	47	60	60	64	85	47	38	61	19.6	11.8
23	78	65	68	55	59	47	55	62	78	47	31	61	18.4	11.3
24	88	75	49	52	47	47	51	55	88	47	41	58	18.8	8.5
25	89	74	55	49	43	42	55	64	89	42	47	58	21.3	8.7
26	81	64	46	37	58	73	72	80	81	37	44	63	21.1	8.5
27	84	78	63	53	51	58	55	84	84	51	33	65	18.3	8.5
28	90	83	69	54	46	52	62	82	90	46	44	67	19.4	10.7
29	90	70	51	44	60	58	84	81	90	44	46	67	20.4	11.4
30	79	79	52	48	67	67	69	78	79	48	31	67	18.4	11.6
....	....	....	....	....	....	....	....	....	....	....	....	....	.....	.....
Máxima	90	83	73	63	67	77	84	84	90				22.2	
Mínima	66	48	39	39	35	32	42	45		32				7.4
Oscilación	24	35	34	24	32	45	42	39			58			
Media	81	71	56	50	50	53	61	69				62		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	..... 0.0	SSW 2.0	S 3.0	..... 0.0	ENE 0.1	..... 0.0	S 0.2	..... 0 0	3.0	0.6	114		
2	..... 0.0	..... 0.0	S 0.1	S 1.2	E 3.1	NE 5.8	..... 0.0	..... 0.0	5.8	1.2	139	0.2	0h 16m
3	..... 0.0	..... 0.0	NNE 1.7	..... 0 0	SW 0.3	WNW 0.3	..... 0.0	..... 0.0	1.7	2.1	96	2.9	0h 40m
4	..... 0.0	NW 1.5	S 0.2	..... 0.0	ENE 0.1	ESE 2.1	..... 0 0	..... 0.0	2.1	4.1	108	1.7	1h 34m
5	..... 0.0	..... 0.0	..... 0.0	..... 0.0	SSE 0.2	SE 1.0	..... 0.0	..... 0.0	1.0	0.1	84	0.2	
6	..... 0.0	..... 0.0	..... 0.0	S 0.2	S 3.4	S 2.1	ENE 0.1	..... 0.0	3.4	0.7	77		
7	..... 0.0	..... 0.0	N 1.3	SSE 2.1	SSW 0 1	S 1.3	..... 0.0	..... 0.0	2.1	0.6	79		
8	..... 0.0	..... 0.0	N 1.5	SSE 3.1	ESE 2.0	NE 4.8	..... 0.0	SW 0.3	4.8	1.4	126	0.2	0h 35m
9	..... 0.0	..... 0.0	..... 0.0	..... 0.0	S 2.0	SE 2.0	..... 0.0	..... 0.0	2.0	0.5	90	0.8	0h 20m
10	..... 0.0	..... 0.0	..... 0.0	ESE 3.8	SE 1.8	SE 4.7	..... 0.0	..... 0.0	3.8	1.3	106		
11	..... 0 0	..... 0.0	SSW 2.5	SW 1.3	SSW 2.9	E 1.1	..... 0.0	SSW 2.9	2.9	1.3	98	0.7	0h 17m
12	..... 0.0	..... 0.0	..... 0.0	..... 0.0	SW 0.3	NNE 0.2	..... 0.0	..... 0.0	0.3	0.0	27	0.4	0h 15m
13	..... 0.0	..... 0.0	S 0.3	S 0.3	SE 0.3	..... 0.0	..... 0.0	..... 0.0	0.3	0.1	67	5.0	0h 35m
14	..... 0.0	..... 0.0	S 2 6	S 2.5	SSW 2.7	E 1.0	..... 0.0	..... 0.0	2.7	1.1	137	0.3	0h 16m
15	..... 0.0	..... 0.0	S 3.4	S 4.0	SE 0.2	ESE 1.6	E 0.6	..... 0.0	4.0	1.2	133	1.5	1h 22m
16	..... 0.0	..... 0.0	S 1.5	SSE 1.3	S 3.2	ESE 2.5	SE 1.0	..... 0.0	3.2	1.2	133	0.2	0h 8m
17	..... 0.0	..... 0.0	WNW 0.2	SSE 2.5	..... 0.0	ESE 1.8	SE 1.2	..... 0.0	2.5	0.7	85	2.4	1h 0m
18	..... 0.0	..... 0.0	E 1.4	..... 0.0	E 3.0	..... 0.0	W 0.8	..... 0.0	3.0	0.6	56		
19	..... 0.0	..... 0.0	SSE 2.8	SE 1.8	S 0.4	NNE 0.3	..... 0.0	..... 0.0	2.8	0.6	80	0.2	0h 16m
20	..... 0.0	..... 0.0	..... 0.0	E 6.4	ENE 0.2	..... 0.0	..... 0.0	..... 0.0	6.4	0.8	92	0.7	0h 35m
21	..... 0.0	..... 0.0	..... 0.0	SE 4.3	S 3.3	N 5.0	..... 0.0	..... 0.0	5.0	1.5	115	0.5	0h 14m
22	..... 0.0	SSW 0.1	S 4.0	SSE 5.2	S 5.6	SE 3.9	SSE 0.3	..... 0.0	5.6	2.4	162		
23	..... 0.0	S 1.3	SSW 0.9	SE 1.0	S 1.3	..... 0.0	SSE 1.4	..... 0.0	1.4	0.7	115		
24	..... 0.0	..... 0.0	SE 1.6	S 2.3	ESE 0.9	..... 0.0	..... 0.0	..... 0.0	2.3	0.6	168	4.7	1h 23m
25	..... 0.0	..... 0.0	..... 0.0	S 1.3	SSW 2.2	ESE 2.0	WNW 0.2	..... 0.0	2.2	0.7	94		
26	..... 0.0	..... 0.0	..... 0.0	ENE 1.0	SSW 2.3	..... 0.0	..... 0.0	..... 0.0	2.3	0.4	51	4.3	0h 47m
27	..... 0.0	..... 0.0	SSE 0.5	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	0.5	0.0	50	0.2	
28	..... 0.0	..... 0.0	..... 0.0	W 1.5	ESE 4.3	..... 0.0	..... 0.0	..... 0.0	4.3	0.7	74	0.6	0h 40m
29	..... 0.0	..... 0.0	..... 0.0	SW 1.8	NW 1.8	W 1.6	WSW 6.4	..... 0 0	6.4	1.4	62		
30	..... 0.0	..... 0.0	..... 0.0	SE 2.4	WNW 2.0	NW 2.0	..... 0.0	..... 0.0	2.4	0.8	50	0.8	0h 40m
....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Media	0.0	0.2	1.0	1.7	1.7	1.6	0.4	0.1		0.8	96		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	A-cu. A-st.	E	St-cu. Cu-nb.	...	9	A-cu.	ESE	St-cu Cu.	S	10	A-cu. A-st.	....	Cu. Cu-nb.	ENE S	10	Ci A cu	....	Cu. St-cu	....	7	⊰
2	Ci-st. A-cu.	... E	Cu. St-cu	....	9	A-cu. A-st.	ESE	Cu. Cu-nb.	E ...	7	A-cu. Ci-cu.	.... S	Cu. St-cu.	E	7	Ci. Ci-st.	....	.....	....	1	⊰
3	A-cu.	....	Cu. St-cu.	....	0	Ci. A-st.	...	Cu-nb.	....	5	A-cu. A-st.	....	Nb Cu-nb.	....	7	Ci-st	....	Cu. Cu-nb	...	7	⊰
4	A-st.	....	St-cu. Cu-nb.	....	10	A st.	....	St-cu. Cu-nb.	E	10	Ci A-cu.	NW E	Cu-nb. Cu.	.... E	9	A-cu. A-st.	....	Cu. St-cu.	....	5	═2
5	A-st.	....	Cu-nb.	....	10	A-st.	....	St-cu. Nb.	S	10	A-cu. A-st.	ESE	Nb. Cu nb.	SSE	10	A-st.	....	C -nb. St-cu	....	8	═2
6	Ci-cu. A-st.	....	Cu-nb. St-cu.	E ...	10	A-st.	....	Cu. Cu-nb.	....	10	A-cu. A-st.	SSE	Cu. Cu-nb.	S	10	A-cu. A-st.	....	Cu Cu-nb	....	9	═
7	A cu. A-st.	SE	St-cu. Cu-nb.	....	10	A-st.	....	Nb. Cu-nb.	....	10	Ci. A-cu.	ENE E	Cu. St-cu.	SSE	8	Ci-st A-cu.	....	Cu Cu-nb.	....	5	═
8	A-cu.	....	.....	...	0	A-cu.	ESE	Cu. St-cu.	SSE	5	A-cu.	ESE	Cu.	SSE	5	Ci-st. A-st.	....	.....	....	0	
9	Ci. A-cu.	SW	.....	....	8	A-cu. Ci.	ESE	Cu. St-cu.	....	7	Ci. A-cu.	ENE S	Cu. Cu-nb.	.... SSE	9	Ci. A-cu.	....	St-cu.	....	6	◍°
10	A-cu. A-st.	....	Cu-nb. St-cu	....	10	A-cu. A-st.	ESE	Cu. Cu-nb.	....	10	A-cu.	ESE	Cu-nb. Cu.	SSE	8	Ci. Ci-st.	....	St-cu.	....	4	
11	A-cu. A-st.	ESE	Cu. St-cu.	....	7	A-st A-cu.	..	St-cu. Cu-nb.	....	10	A-cu. A-st.	SE	Nb. St-cu.	....	9	Ci. A-cu.	....	Cu-nb. St-cu.	....	7	◍°
12	A-cu. A-st.	....	Cu-nb. St-cu.	....	10	A-cu. A-st.	E	Cu-nb. St-cu.	....	10	A-cu. A-st.	NE	Cu-nb. St cu.	SE	9	A-cu A st	....	Cu St-cu.	....	10	═
13	A-cu.	ESE	Cu. St-cu.	....	7	A-cu. A-st.	ESE	Cu. Cu-nb.	SSE	9	Ci. A-cu.	E ENE	Cu. Cu-nb.	....	6	Ci. Ci-st.	....	Cu.	..	6	
14	A-cu. A-st.	....	Cu-nb. St-cu.	....	10	A-cu. A-st.	....	St-cu. Cu-nb.	.... SE	10	A-cu. A-st.	SE	Cu-nb. St-cu.	ESE	9	A-cu. A st.	....	Cu St-cu.	....	2	◍°
15	A-st.	....	Cu. St-cu.	....	10	Ci. A-cu.	.... E	Cu. Cu-nb.	SE	8	Ci-st. Ci.	.... NE	Cu. Cu-nb.	SSE	7	Ci-cu. A-cu.	....	Cu. Cu-nb.	....	7	
16	A-cu. A-st.	ESE E	St-cu. Cu-nb.	SE	6	A-cu. A-st.	....	Cu-nb. St-cu.	....	10	A-cu. A-st.	ESE	Nb. Cu-nb.	.... SE	10	.....	....	Cu. St-cu.	....	0	◍°
17	A-cu. A-st.	ESE	St-cu. Cu-nb.	....	8	A-cu.	ESE	Cu.	SE	6	A-cu.	ESE	Cu.	..	4	A-cu.	....	Cu	....	6	◍
18	Ci. A-cu.	.... SE	Cu.	...	5	A-cu. A-st.	SSE S	Cu. Cu-nb.	SE SW	10	A-st.	....	Nb. Cu-nb.	....	10	Ci-st. A-st.	....	.....	....	3	◍°, ⌒, ⊰
19	Ci. A-cu.	.... S	Cu.	....	2	A-cu.	SE ESE	Cu.	SSE SE	3	A-cu.	E	Cu. Cu-nb.	WSW SSE	8	.....	....	Cu.	...	1	⌒
20	Ci. A-cu.	S E	Cu. St-cu.	....	5	A-cu. A-st.	ENE	St-cu. Cu-nb.	E	9	A-cu. A-st.	ENE	Cu. Cu-nb.	....	8	Ci. Ci-st.	....	Cu.	....	7	⊔
21	A-st.	....	St-cu.	....	10	Ci. A-cu.	N ENE	Cu. St-cu.	....	8	A-cu. A st.	NE	Nb. Cu-nb.	...	10	Ci-st A-cu.	....	Cu Cu-nb.	....	9	◍°, ⊕
22	A-cu.	SE	Cu. Cu-nb.	.... ESE	9	Ci A-st.	.... ESE	Cu-nb. St-cu.	ESE SE	9	A-cu. A-st.	SE	Cu. Nb.	SSE	10	Ci-st.	....	Cu. Cu-nb.	....	9	
23	Ci-st. A-cu.	....	Cu-nb. St-cu.	SE	10	A-st.	....	Cu. St-cu.	....	10	Ci. A-cu.	S SE	St-cu. Cu-nb.	....	7	A-cu. A-st.	....	Cu-nb.	....	5	●
24	A-st.	....	St-cu. Cu-nb.	....	10	A-st. A-cu.	....	Cu. Cu-nb.	....	9	A-cu.	ESE	Cu-nb. St-cu.	SE	6	Ci. Ci-st.	....	.....	....	2	
25	A-cu. A-st.	SE	Cu.	....	3	A-cu. A-st.	....	Cu. Cu-nb.	....	10	A-cu. A-st.	SE S	Ci-nb. Nb.	SSE	8	A-cu.	....	St-cu. Cu-nb.	....	4	
26	Ci.	....	Cu.	....	2	Ci. A-cu.	.... E	Cu.	SE	7	A-cu. A-st.	NE	Cu. Cu-nb.	SE S	9	A-cu.	....	St-cu.	....	2	⊔
27	Ci. A-cu.	.... ESE	Cu-nb. St-cu.	SE	9	A-st. A-cu.	....	Cu. Cu-nb.	....	10	A-cu. A-st.	ESE	Cu. Cu-nb	SE	9	A-cu.	ESE	St-cu. Cu-nb.	SE	5	
28	Ci. A-cu.	.... E	St. Cu-nb.	....	10	A-cu. A-st.	E	St-cu. Cu-nb.	....	10	Ci. A-cu.	.... SSE	Cu. Cu-nb.	SE	9	Ci-st. A-cu.	....	Cu-nb. St-cu.	....	10	═2
29	Ci-st. A cu.	.... ESE	St-cu. Cu-nb.	....	10	A-cu.	ESE	St-cu. Cu-nb.	SE	9	A-cu. A-st.	SE	Cu. Cu-nb.	S	9	A-cu. A-st.	....	Cu. St-cu.	....	9	
30	A-st.	....	Cu Cu-nb.	....	10	A-cu. A st.	SSW	St-cu. Cu-nb.	SSE E	10	A-st. Ci-cu.	.... E	Cu. Cu-nb.	.... S	9	Ci-st. A-cu.	....	Cu. Cu-nb.	....	6	═
....	.....	....	.....	....	...	.....	....	.....	....	....	.....	....	.....	....	....	.....	....	.....	....	....	

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48 — 500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	61.6	62.4	62.5	61.8	60.7	60.3	60 3	61.0	62.5	60.3	2.2	61.3
2	61.6	62.4	62.4	61.5	60.1	59.5	60 0	61.3	62.4	59.5	2.9	61.6
3	62.0	62.2	62.4	61.4	60.3	59.7	60.2	61.0	62.4	59.7	2.7	61.1
4	61.8	62.2	62.4	61.6	60.6	60.0	60.3	61.8	62.4	60.0	2.4	61.3
5	62.5	62.9	62.9	62.0	61.0	60.4	61.2	62.0	62.9	60.4	2.5	61.9
6	61.8	62.5	62.9	62.1	60.6	60.1	61.0	61.8	62.9	60.1	2.8	61.6
7	61.8	62.5	62.3	61.0	60.0	59.9	60.5	61.2	62.5	59.9	2.6	61.1
8	61.1	61.7	61.9	61.1	60.0	59.9	60.3	61.4	61.9	59.9	2.0	60.9
9	61.6	62.3	62.4	61.4	60.2	59.2	60.1	61.0	62.4	59.2	3.2	61.0
10	61.3	62.1	61.7	61.1	60.0	59.8	60.3	61.0	62.1	59.8	2.3	60.9
11	61.0	61.9	61.9	60.4	59.2	59.3	60.0	60.8	61.9	59.2	2.7	60.6
12	61.1	61.9	61.5	60.6	59.4	58.8	59.1	60.4	61.9	58.8	3.1	60.3
13	60.9	61.5	61.6	60.6	59.3	58.9	59.5	60.0	61.6	58.9	2.7	60.3
14	60.2	61.2	61.4	60.4	59.6	59.8	60.1	60.8	61.4	59.6	1.8	60.4
15	60.6	61.4	61.5	60.8	59.9	59.1	59 6	60.8	61.5	59.1	2.4	60.5
16	61.0	61.5	61.8	60.8	60.0	59.8	60.2	61.1	61.8	59.8	2.0	60.8
17	61.4	62.1	61.9	60.9	59.7	60.0	60.3	61.1	62.1	59.7	2.4	60.9
18	61.5	62.1	62.5	61.6	61.1	60.6	61.0	62.2	62.5	60.6	1.9	61.6
19	61.5	62.3	62.3	61.4	60.3	60.0	60.5	61.3	62.3	60.0	2.3	61.2
20	61.3	61.9	62.0	60.8	59.3	59.1	60.0	60.5	62.0	59.1	2.9	60 6
21	60.7	61.3	61.6	60.7	59.4	59.0	59.2	60.5	61.6	59.0	2.6	60.3
22	60.0	60.6	60.8	60.0	58.6	58.3	59.2	60.5	60.8	58.3	2.5	59.7
23	60.5	61.2	61.2	60.3	59.3	58.9	60.0	61.0	61.2	58.9	2.3	60.3
24	61.5	62.0	62.0	60.8	59.5	59.4	60.2	60.9	62.0	59.4	2.6	60.8
25	61.0	62.0	62.3	61.1	59.9	59.8	60.2	60.2	62.3	59.8	2.5	60.8
26	60.9	61.4	61.6	60.7	59.5	59.3	60.0	61.0	61.6	59.3	2.3	60.5
27	60.4	61.3	61.2	60.4	59.4	59.0	59.9	60.7	61.3	59.0	2.3	60.3
28	61.0	61.8	61.5	60.2	59.6	59.4	59.8	60.5	61.8	59.4	2.4	60.5
29	60.7	61.5	61.7	60.5	60.3	59.7	60.1	61.0	61.7	59.7	2.0	60.7
30	61.3	61.9	61.8	61.0	59.6	59.5	59.9	60.9	61.9	59.5	2.4	60.7
31	61.0	61.5	61.5	60.5	59.3	59.4	60.0	60.5	61.5	59.3	2.2	60.5
Máxima	62.5	62.9	62.9	62.1	61.1	60.6	61.2	62.2	62.9			
Mínima	60.0	60.6	60.8	60.0	58.6	58.3	59.1	60.0		58.3		
Oscilación	2.5	2.3	2.1	2.1	2.5	2.3	2.1	2.2			4.6	
Media	61.2	61.8	61.9	60.9	59.9	59.5	60.1	61.0				60 8

DIAS	TEMPERATURA A LA SOMBRA TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	11.0	12.0	15.7	17.8	18.4	19.8	15.7	14.0	19.8	11.0	8.8	15.5
2	9.6	12.8	17.0	19.2	21.0	18.8	15.6	14.0	21.0	9.6	11.4	16.0
3	11.0	12.5	15.6	17.4	18.6	17.8	16.5	14.0	18.6	11.0	7.6	15.4
4	12.0	14.3	16.0	19.0	20.0	20.3	16.0	14.5	20.3	12.0	8.3	16.5
5	10.8	13.5	17.5	19.4	20.5	19.6	16.0	15.0	20.5	10.8	9.7	16.5
6	11.0	12.0	15.6	16.7	18.5	19.5	15.8	14.0	19.5	11.0	8.5	15.3
7	10.4	13 4	17.8	18.5	21.1	20.0	16,0	14.0	21.1	10.4	10.7	16.4
8	8.3	12.5	15.4	17.0	20.0	21.0	16.0	14.8	21.0	8.3	12.7	15.6
9	9.0	11.2	17.0	19.8	21.7	24.0	17.4	15 0	24.0	9.0	15.0	16.8
10	9.9	12.8	17.0	19.5	18.8	16.4	14.0	13.4	19.5	9.9	9.6	15.2
11	8.3	11.5	16.0	20.0	18.4	14.6	13.0	12.4	20.0	8.3	11.7	14.2
12	11.2	12.3	17.0	19.8	15.8	18.0	16.0	14.2	19.8	11.2	8.6	15.5
13	11.2	12.0	14.8	17.5	17.0	16.0	13.7	12.7	17.5	11.2	6.3	14.3
14	12.0	13.0	14.3	15.1	13.1	12.7	12.9	12.5	15.1	12.0	3.1	13.2
15	10.5	12.2	15.9	19.0	19.3	18.7	16.7	14.6	19.3	10.5	8.8	15.8
16	12.2	13.0	14.8	16.5	16.5	15.2	13.4	12.5	16.5	12.2	4.3	14.2
17	11.5	12.0	17.5	20.1	21.5	13.5	13.8	13.0	21.5	11.5	10.0	15.3
18	11.5	13.7	14.0	15.4	12.8	13.5	12.9	12.4	15.4	11.5	3.9	13.2
19	11.5	12.4	14.5	14.5	14.6	15.0	13.5	13.0	15.0	11.5	3.5	13.6
20	11.4	12.0	14.4	19.0	20.2	18.0	15.2	14.4	20.2	11.4	8.8	15.6
21	12.0	14.8	16.4	16.2	19.3	18.2	16.0	14.7	19.3	12.0	7.3	15.9
22	11.9	10.6	13.6	18.0	17.0	18.2	14.5	13.8	18.2	10.6	7.6	14.7
23	10.0	12.5	16.7	19.4	19.4	18.6	15.3	14.0	19.4	10.0	9.4	15.7
24	10.2	12.6	15.2	17.5	17.0	16.3	14.4	13.0	17.5	10.2	7.3	14.5
25	11.0	12.0	13.8	15.4	17.0	13.6	13.3	13.2	17.0	11.0	6.0	13.7
26	10.8	12.5	13.9	14.0	14.8	13.5	12.8	12.2	14.8	10.8	4.0	13.1
27	10.6	11.4	14.5	15.2	14.7	15.5	14.2	12.0	15.5	10.6	4.9	13.5
28	9.2	11.4	15.5	19.4	15.3	14.4	14.0	13.0	19.4	9.2	10.2	14.0
29	10.6	11.8	14.0	15.6	12.0	14.6	14.0	13.0	15.6	10.6	5.0	13.2
30	10.2	12.1	15.5	18.0	19.4	13.5	13.8	12.5	19.4	10.2	9.2	14.4
31	8.6	11.4	16.4	16.0	17.5	13 5	13.4	12.4	17.5	8.6	8.9	13.6
Máxima	12.2	14.8	17.8	20.1	21.7	24.0	17.4	15.0	24.0			
Mínima	8.3	10.6	13.6	14.0	12.0	12.7	12.8	12.0		8.3		
Oscilación	3.9	4.2	4.2	6.1	9.7	11.3	4.6	3.0			15.7	
Media	10.7	12.4	15.6	17.6	17.8	16.8	14.7	13.5				14.9

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.11	8.70	8.50	7.66	7.81	6.96	7.82	8.02	8.70	6.96	1.74	7.94
2	7.72	7.51	6.87	7.22	7.34	9.49	10.00	9.80	10.00	6.87	3.13	8.24
3	8.11	8.37	7.98	8.04	7.95	7.85	7.69	7.39	8.37	7.39	0.98	7.92
4	6.25	6.54	7.12	7.78	6.46	6.67	6.48	6.66	7.78	6.25	1.53	6.74
5	7.40	7.10	7.22	7.14	7.22	7.97	7.57	7.58	7.97	7.10	0.87	7.40
6	6.90	7.25	6.66	6.69	6.31	6.56	6.57	6.99	7.25	6.31	0.94	6.74
7	7.16	7.25	5.89	6.33	6.49	6.87	6.90	7.81	7.81	5.89	1.92	6.83
8	6.65	7.33	7.84	8.69	7.78	7.57	9.14	9.21	9.21	6.65	2.56	8.02
9	6.99	7.81	7.81	6.54	6.06	6.62	9.65	8.01	9.65	6.06	3.59	7.43
10	7.06	7.51	8.23	6.11	8.78	9.42	9.57	9.41	9.57	6.11	3.46	8.26
11	7.39	8.20	8.03	8.48	8.74	10.22	9.82	9.18	10.22	7.39	2.83	8.75
12	9.05	9.33	8.46	8.57	10.14	7.99	9.14	7.51	10.14	7.51	2.63	8.77
13	8.84	9.11	8.79	8.81	8.92	10.52	10.27	9.61	10.52	8.79	1.73	9.35
14	9.58	9.82	9.48	9.65	10.08	10.07	10.17	9.70	10.17	9.48	0.69	9.81
15	8.64	9.26	9.07	8.69	8.67	8.48	8.06	8.19	9.26	8.06	1.20	8.63
16	8.82	8.47	9.02	8.38	8.15	9.49	9.64	9.47	9.64	8.15	1.40	8.93
17	7.99	8.28	7.45	8.08	8.15	9.91	9.46	9.60	9.91	7.45	2.46	8.61
18	8.81	9.39	8.92	10.10	9.91	9.34	9.53	9.86	10.10	8.81	1.29	9.48
19	9.02	9.18	9.04	9.68	9.75	9.58	9.25	9.13	9.75	9.02	0.73	9.32
20	9.38	9.81	9.61	8.23	10.36	10.12	9.95	9.85	10.36	8.23	2.13	9.66
21	9.01	8.10	9.18	9.49	7.99	8.36	9.14	8.72	9.49	7.99	1.50	8.74
22	6.82	7.87	9.09	7.76	8.69	8.60	9.46	9.01	9.46	6.82	2.64	8.41
23	7.53	8.17	7.83	7.60	7.60	8.41	8.99	8.46	8.99	7.53	1.46	8.07
24	8.25	8.01	8.38	8.58	9.37	10.03	10.31	8.90	10.31	8.01	2.30	8.97
25	9.18	9.11	8.78	8.95	9.60	10.20	10.58	9.92	10.58	8.78	1.80	9.54
26	8.81	9.25	9.08	9.15	9.67	10.36	9.91	9.72	10.36	8.81	1.55	9.49
27	8.90	9.38	9.68	9.95	9.82	10.17	9.94	8.91	10.17	8.90	1.27	9.59
28	7.48	8.55	8.36	8.74	9.33	10.31	10.48	10.24	10.48	7.48	3.00	9.18
29	8.90	8.99	8.22	7.98	8.91	9.11	9.15	8.25	9.15	7.98	1.17	8.69
30	8.04	8.34	8.13	7.76	9.74	10.36	9.89	9.47	10.36	7.76	2.60	8.96
31	7.54	8.14	8.18	9.37	10.47	10.36	9.84	9.63	10.47	7.54	2.93	9.19
Máxima	9.58	9.82	9.68	10.10	10.47	10.52	10.58	10.24	10.58			
Mínima	6.25	6.54	5.89	6.11	6.06	6.56	6.48	6.66		5.89		
Oscilación	3.33	3.28	3.79	3.99	4.41	3.96	4.10	3.58			4.69	
Media	8.07	8.39	8.28	8.26	8.57	8.97	9.17	8.84				8.57

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	82	83	63	49	50	41	58	66	83	41	42	61	20.0	10.5
2	86	67	46	44	39	58	76	82	86	39	47	62	21.2	9.6
3	82	77	60	55	50	52	55	62	82	50	32	61	19.2	10.2
4	59	53	52	47	37	37	47	53	59	37	22	48	20.8	10.5
5	75	60	48	43	40	46	55	59	75	40	35	53	20.5	10.2
6	70	69	50	46	38	38	49	57	70	38	32	52	20.3	8.9
7	75	62	38	38	36	40	50	65	75	36	39	50	21.2	9.5
8	80	67	60	60	44	42	67	73	80	42	38	61	22.0	8.1
9	81	78	53	37	31	30	65	63	81	30	51	54	24.2	8.1
10	76	67	57	37	55	67	81	82	82	37	45	65	21.1	9.2
11	91	81	58	49	56	82	88	85	91	49	42	73	20.2	7.8
12	91	88	58	50	76	52	67	62	91	50	41	68	20.0	11.0
13	90	87	69	58	61	78	88	88	90	58	32	77	18.0	11.2
14	91	88	81	75	90	91	92	90	92	75	17	87	16.5	11.9
15	91	88	67	54	52	52	55	66	91	52	39	65	19.6	10.5
16	83	75	71	58	57	73	83	88	88	57	31	73	18.0	11.4
17	78	79	49	46	43	86	80	85	86	43	43	68	22.0	10.5
18	87	80	74	78	90	82	85	91	91	74	17	83	16.3	11.2
19	90	85	73	79	79	75	80	82	90	73	17	80	17.1	11.9
20	93	94	79	50	60	66	77	81	94	50	44	75	21.1	11.2
21	87	64	65	69	47	54	69	69	87	47	40	65	19.8	11.1
22	64	82	78	51	60	55	77	76	82	51	31	67	19.1	9.9
23	82	75	55	45	45	52	69	71	82	45	37	61	20.0	9.6
24	89	73	64	57	65	73	84	80	89	57	32	73	18.0	9.7
25	93	87	74	69	67	88	88	88	93	67	26	81	17.0	10.6
26	91	85	76	76	77	90	90	91	91	76	15	84	15.0	10.3
27	93	93	79	77	79	78	82	85	93	77	16	83	17.3	10.5
28	86	85	63	52	72	84	88	92	92	52	40	77	20.0	8.5
29	93	87	68	60	85	72	76	73	93	60	33	76	15.7	10.4
30	87	79	62	51	58	90	84	88	90	51	39	74	19.4	10.2
31	91	81	65	69	71	90	86	90	91	65	26	80	19.4	8.5
Máxima	93	94	81	79	90	91	92	92	94				24.2	
Mínima	59	53	38	37	31	30	47	53		30				7.8
Oscilación	34	40	35	42	59	61	45	39			64			
Media	84	78	63	56	58	65	74	77				69		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	..... 0.0	..... 0.0	..... 0.0	SSE 0.6	NNW 3.3	SSE 1.8	ESE 2.5	NNW 2.3	3.3	1.3	84		
2	..... 0.0	..... 0.0	S 1.4	S 3.4	S 1.4	WNW 2.3	N 1.7	..... 0.0	3.4	1.3	81		
3	..... 0.0	..... 0.0	S 1.7	SSE 2.8	S 2.8	SE 2.0	E 1.4	WNW 4.7	4.7	1.9	151	1.2	2h 35m
4	..... 0.0	NNE 0.6	S 2.3	S 3.6	ESE 3.9	SE 3.1	SE 3.4	SE 1.0	3.9	2.2	196		
5	..... 0.0	SSE 0.3	SSE 2.8	S 2.8	E 3.9	S 3.1	S 3.4	S 2.3	3.9	2.3	182		
6	..... 0.0	..... 0.0	S 1.1	S 3.1	ENE 2.8	ENE 2.5	SSE 2.4	ESE 1.4	3.1	1.7	124	0.1	
7	..... 0.0	..... 0.0	S 1.1	S 2.8	S 3.1	S 3.6	SE 4.2	..... 0.0	4.2	1.8	157		
8	..... 0.0	..... 0.0	S 0.3	SSE 1.1	S 2.3	SSE 2.8	WNW 3.6	..... 0.0	3.6	1.3	90		
9	..... 0.0	..... 0.0	..... 0.0	S 1.4	SSW 3.6	ENE 3.1	NNE 2.0	..... 0.0	3.6	1.3	91		
10	..... 0.0	..... 0.0	NNE 0.3	S 1.7	W 2.3	NW 2.2	..... 0.0	..... 0.0	2.3	0.8	70	4.7	0h 35m
11	..... 0.0	..... 0.0	..... 0.0	NNE 0.3	E 1.4	..... 0.0	SE 1.1	..... 0.0	1.4	0.3	40	21.0	2h 10m
12	..... 0.0	WSW 0.9	WNW 1.1	NNW 0.6	WNW 2.4	W 3.1	..... 0.0	..... 0.0	3.1	1.0	84	8.5	2h 40m
13	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	W 1.1	..... 0.0	..... 0.0	1.1	0.1	37	23.8	3h 40m
14	..... 0.0	..... 0.0	..... 0.0	N 0.3	..... 0.0	N 0.6	..... 0.0	..... 0.0	0.6	0.1	14	12.3	2h 35m
15	..... 0.0	..... 0.0	N 0.6	S 2.8	SE 4.4	S 3.9	..... 0.0	..... 0.0	4.4	1.4	104	0.2	
16	..... 0.0	..... 0.0	..... 0.0	S 2.0	WSW 2.5	W 2.3	..... 0.0	..... 0.0	2.5	0.8	64		
17	..... 0.0	..... 0.0	..... 0.0	SE 3.6	S 3.1	NNE 2.0	..... 0.0	..... 0.0	3.6	1.1	84	1.7	0h 25m
18	..... 0.0	..... 0.0	..... 0.0	..... 0.0	SSE 0.6	..... 0.0	..... 0.0	..... 0.0	0.6	0.1	12	19.2	7h 45m
19	..... 0.0	..... 0.0	..... 0.0	SW 1.9	..... 0.0	WSW 0.9	W 0.2	..... 0.0	1.9	0.4	39	3.0	
20	..... 0.0	..... 0.0	..... 0.0	..... 0.0	NW 1.8	NW 2.2	..... 0.0	..... 0.0	2.2	0.5	47		
21	..... 0.0	..... 0.0	..... 0.0	N 2.0	WNW 2.0	NNW 2.9	..... 0.0	..... 0.0	2.9	0.9	65		
22	..... 0.0	..... 0.0	..... 0.0	W 0.6	WSW 1.4	W 3.4	W 2.5	..... 0.0	3.4	1.0	71		
23	..... 0.0	..... 0.0	NNW 0.6	S 1.7	W 2.3	W 3.4	..... 0.0	..... 0.0	3.4	1.0	82	0.1	
24	..... 0.0	..... 0.0	NE 0.6	NE 1.2	E 1.2	ENE 1.4	SE 0.2	..... 0.0	1.4	0.6	55	18.5	5h 20m
25	..... 0.0	..... 0.0	..... 0.0	NNE 0.6	WNW 0.3	NNE 0.6	..... 0.0	..... 0.0	0.6	0.2	33	14.7	8h 20m
26	..... 0.0	WNW 0.2	..... 0.0	N 0.8	..... 0.0	NNW 0.1	..... 0.0	..... 0.0	0.8	0.1	24	2.9	1h 30m
27	..... 0.0	..... 0.0	WNW 0.4	..... 0.0	SSW 0.2	SSE 1.7	..... 0.0	..... 0.0	1.7	0.3	31	3.1	1h 30m
28	..... 0.0	..... 0.0	..... 0.0	S 0.6	WSW 1.7	..... 0.0	..... 0.0	..... 0.0	1.7	0.3	39	5.4	1h 55m
29	..... 0.0	..... 0.0	..... 0.0	..... 0.0	..... 0.0	W 1.1	N 0.2	..... 0.0	1.1	0.2	28	2.4	1h 45m
30	..... 0.0	..... 0.0	..... 0.0	S 1.1	W 1.1	NNE 3.4	..... 0.0	..... 0.0	3.4	0.7	50	4.8	0h 55m
31	..... 0.0	..... 0.0	WNW 1.0	..... 0.0	W 1.0	..... 0.0	..... 0.0	..... 0.0	1.0	0.2	27	15.6	1h 5m
Media	0.0	0.1	0.5	1.5	1.8	1.9	0.9	0.4		0.9	73		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	A-cu A-st.	....	Cu. St-cu	....	10	A-cu.	ESE	Cu Cu-nb.	SE	5	A-cu.	...	Cu. St-cu	....	5	Ci st.	....	Cu.	...	2	
2	Ci. A-cu.	.. ESE	Cu. St-cu.	....	7	Ci. A-cu.	N ESE	Cu. Cu-nb.	NE SSE	9	A-cu.	ENE	Cu. Cu-nb	SSE NE	4	Ci-st.	....	Cu. Cu-nb.	....	5	⊻
3	Ci-st. A-st	....	St-cu. Cu-nb.	....	8	A-st A-cu	....	Cu-nb. Cu.	.... ESE	10	Ci. A-cu.	.... SE	St-cu Cu-nb.	E ESE	9	A-cu.	....	Cu.	....	4	⊻
4	Ci. A-cu.	.... SE	Cu	....	2	A-cu.	ESE	Cu.	SSE	3	Ci.	....	Cu.	...	1	.....	....	Cu.	....	0	⊻
5	Ci. A-cu.	NE ESE	Cu St-cu.	SSE ...	7	Ci A-cu.	.... SE	Cu. St-cu.	S	6	A-cu.	ESE E	Cu. Cu-nb.	SE	5	A-cu	E	Cu.	....	5	◍°, ⊻
6	Ci. A-cu.	... ESE	Cu. Cu-nb.	.... ESE	7	A-cu.	E	St-cu. Cu-nb.	.... SE	8	Ci A-cu.	W ESE	Cu.	SE	3	Ci. Ci-st.	....	Cu. St-cu.	....	8	
7	Ci. Ci-cu.	....	Cu.	....	2	Ci. A-cu.	NW E	Cu. St-cu.	SE	4	.....	....	Cu.	....	1	Ci-st.	....	Cu.	....	1	
8	Ci. A-st.	....	Cu. Cu-nb	....	7	A-st.	....	St-cu. Cu-nb.	....	6	Ci. A-cu.	....	Cu.	....	3	Ci. Ci-st.	....	St-cu. Cu-nb.	....	4	
9	A-cu.	....	Cu.	....	0	A cu.	ESE SE	Cu.	....	2	A-cu.	NE	Cu. Cu-nb.	SE	1	Ci-st.	....	Cu-nb.	....	2	⊻
10	Ci. A-cu.	....	Cu.	....	6	A-st.	....	Cu. Cu-nb.	...	10	A-st.		Nb. Cu.	.... ENE	10	A-st	....	Cu-nb.	....	7	
11	Ci. A-cu.	.... NE	Cu.	....	3	A-cu.	NE	Cu. Cu-nb	... E	6	Ci. A-cu.	.... NE	Nb. Cu-nb.	ENE N	10	.....	....	Nb. Cu-nb.	....	9	≡2 ◍, ⊏⊻
12	A-cu. A-st.	....	Cu Cu-nb.	....	10	A-cu A-st	NE ...	Cu Cu-nb	....	9	A-cu. A-st	....	Cu. Cu-nb.	.... W	8	A st	....	Cu.. Cu-nb.	....	10	≡2
13	A-st.	....	St-cu. Cu-nb.	....	10	A-cu A-st.	E	Cu. Cu-nb.	....	10	A-cu. A-st	E	Nb. Cu.	SE	10	A-st.	....	Nb. Cu-nb.	....	10	◍°
14	A-st.	....	St.	..	10	A-cu. A-st.	....	Nb Cu-nb.	....	10	A-st.	....	Nb.	....	10	A-st	....	Nb. Cu-nb.	....	10	≡2, ◍
15	A-st.	....	St-cu	....	10	Ci-st A-st.	....	Cu. St-cu	...	8	Ci-st A-cu	.... S	St-cu. Cu-nb.	....	7	Ci st. A-cu.	....	Cu. Cu-nb.	....	3	≡2
16	A-cu. A-st.	....	St-cu. Cu-nb	....	10	A-st.	....	Cu. Cu-nb.	....	10	A-st.	..	St.cu. Cu-nb.	NE	10	A-st	....	Nb. Cu-nb.	...	8	≡
17	Ci Ci-st.	...	St-cu Cu-nb.	....	8	Ci. Ci-st.	....	Cu Cu-nb	E NNW	6	Ci A-st.	....	St-cu. Cu-nb.	.... N	8	Ci-st A-st.	....	Cu. Cu-nb.	...	9	
18	A-st.	....	St-cu Cu-nb.	....	10	A-st.	....	Nb C -nb.	....	10	A-st.	....	St.cu Cu-nb.	....	10	A-st	....	Cu. Cu-nb.	....	10	≡, ◍
19	A-cu. A-st.	....	St cu. Cu-nb.	....	10	A-cu. A st.	....	Cu nb. Nb.	.... W	10	A-cu.	WNW	Nb. Cu-nb.	NW WSW	10	Ci-st. A-st.	....	Cu. Cu-nb.	....	6	≡2, ◍, ⊔
20	A-st.	....	Nb Cu-nb.	....	10	Ci. A-st.	....	Cu. Cu-nb.	....	9	Ci-st. A-cu.	.... WNW	Cu. Cu-nb	NW	9	A-st.	....	Cu. Cu-nb	....	5	≡2, ◍°
21	Ci. Ci-cu	....	St-cu. Cu-nb	...	7	A-cu. A-st.	...	Cu. St cu.	....	9	Ci. A-cu.	SW SSW	Cu	W NW	6	A-cu.	....	Cu.	....	5	
22	Ci-st	....	Cu. St-cu.	...	3	A-cu.	...	Cu. Cu-nb.	....	9	A-cu	SW	Cu. Cu-nb.	W	8	Ci-st. A-cu.	....	Cu. Cu-nb.	W	8	⊔
23	Ci. Ci-st.	NW	.....	....	6	Ci. A-cu.	N NW	Cu. Cu-nb.	E	8	Ci. A-cu.	....	Cu St-cu.	....	6	A-cu.	....	Cu. Cu-nb	...	6	
24	Ci A-cu.	.... N	Cu. St-cu.	....	9	A-cu. A-st	W	Cu Cu-nb.	WNW	9	A-cu. A-st.		Cu. Cu-nb.	SW W	9	A-cu	...	Nb Cu-nb.	....	10	◍
25	A cu. A-st	....	St-cu Cu-nb.	....	10	A-st.	....	Cu. Cu-nb.	...	10	A-st.	....	Cu. Cu-nb.	NNE	10	.....	...	N . Cu-nb.	..	10	≡, ◍
26	A-cu A-st.	...	St-cu Cu-nb.	....	10	A-st.	.	Cu. Cu-nb.	....	10	A-cu. A-st	....	Nb. Cu-nb.	NE	10	A-st.	....	Nb. Cu-nb	....	10	≡2, ◍°
27	Ci-st- A-st.	....	St cu.	....	10	A-cu. A-st.	....	Cu. Nb	..	10	Ci-st. A-cu.	WNW	Cu Cu-nb	....	10	A-st.		Cu. St-cu.	....	9	≡2, ◍°
28	Ci-st. A-st	....	Cu. St-cu.	....	7	A-cu	ENE	Cu Cu-nb.	NW E	6	A-cu. A-st.	....	Nb. Cu-nb.	...	10	A-cu. A-st.	...	Cu. Cu-nb.	...	9	◍
29	A-cu. A-st	..	Cu. St-cu.	....	0	A-st	...	Nb. Cu-nb	...	10	Ci. A-st.	....	Nb Cu-nb.	....	10	A-cu. A-st.	....	Cu. St-cu.	....	9	≡2, ◍°
30	Ci. Ci-st.	..	Cu St-cu	...	4	A-cu.	E	Cu	SE NE	8	A-cu. A-st.	E	Nb. Cu-nb.	NE	9	A-st.	....	Cu nb	...	7	◍
31	Ci Ci-st	...	Cu St-cu	...	4	A-cu	NNE	Cu Cu-nb.	....	7	A-cu. A-st		Nb. Cu-nb.	W	10	A-st.	....	Cu. Cu-nb.		10	◍

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48 — 500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	60.8	61.8	61.5	60.4	59.7	59.4	59 8	60.6	61.8	59.4	2.4	60.5
2	61.0	61.3	60.9	60.0	58.9	58.9	59 9	60.7	61.3	58.9	2.4	60.2
3	60.8	61.5	61.3	60.1	59.3	59.2	60.0	60.2	61.5	59.2	2.3	60.3
4	61.1	62.1	61.9	60.7	59.7	59.8	61.1	60.8	62.1	59.7	2.4	60.9
5	61.2	62.0	61.9	60.8	59.5	59.4	59.9	60.9	62.0	59.4	2.6	60.7
6	60.7	61.6	61.6	60.2	59.2	59.2	59.3	60.5	61.6	59.2	2.4	60.3
7	60.1	61.0	61.4	60.7	59.3	58.8	59.4	60.3	61.4	58.8	2.6	60.1
8	60.1	61.2	61 4	60 8	59.5	59.0	59.5	60.3	61.4	59.0	2.4	60.2
9	61.0	61.9	61 9	61.3	60.3	59.5	60.0	61.0	61.9	59.5	2.4	60.9
10	60.8	61.5	61.7	60.7	59.9	59.9	60.4	61.1	61.7	59.9	1.8	60.7
11	60.6	61.4	61.6	60.7	59.6	59.5	59.9	60.8	61.6	59.5	2.1	60.5
12	60.5	61.1	61.1	59.8	59.3	59.0	59.1	60.2	61.1	59.0	2.1	60.0
13	60.4	61.2	61.1	60.0	59.0	58.6	59.6	60.8	61.2	58.6	2.6	60.1
14	60.5	61.2	61.3	60.7	59.6	59.5	60.1	61.1	61.3	59.5	1.8	60.5
15	61.0	61.8	62.0	61.3	60.3	60.0	60 8	61.7	62.0	60.0	2.0	61.1
16	61.7	62.0	61.9	61.4	60.4	60.0	60.1	61.1	62.0	60.0	2.0	61.1
17	61.3	62.3	62.1	61.3	60.2	59.5	60.0	61.3	62.3	59.5	2.8	61.0
18	61.1	61.8	62.1	61.0	60.0	59.5	60.3	62.2	62.2	59.5	2.7	61.0
19	61.1	62.0	62.0	61.0	60.0	59.5	60.0	61.1	62.0	59.5	2.5	60.8
20	61.3	62.1	61.9	60.8	59.9	59.1	59.4	60.1	62.1	59.1	3.0	60.6
21	60.1	60.8	60.7	59.6	58.9	58.8	58.9	59.8	60.8	58.8	2.0	59.7
22	59.5	60.0	60.1	59.5	58.4	58.0	58.7	59.6	60.1	58.0	2.1	59.2
23	60.1	61.0	60.7	59.9	59.0	58.9	59.4	60 4	61.0	58.9	2.1	59.9
24	60.4	61.4	61.4	60.3	59.4	59.2	59.6	60.4	61.4	59.2	2.2	60.3
25	60.6	61.4	61.3	60.5	59.6	59.6	59.9	61.0	61.4	59.6	1.8	60.5
26	60.9	61.7	61.4	60.7	59.9	59.5	60.0	61.2	61.7	59.5	2.2	60.7
27	61.3	61.9	61.7	61.0	60.0	59.3	59.8	60.7	61.9	59.3	2.6	60.7
28	60.7	61.3	61.6	61.0	60.0	59.7	60.1	61.3	61.6	59.7	1.9	60.7
29	61.1	62.0	62.2	61.3	60.5	60.7	60.7	62.0	62.2	60.5	1.7	61.3
30	61.5	61.9	61.8	61.1	60.1	59.8	60.3	61.0	61.9	59.8	2.1	60.9
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Máxima	61.7	62.3	62.2	61.4	60.5	60.7	61.1	62.2	62.3			
Mínima	59.5	60.0	60.1	59.5	58.4	58.0	58.7	59.6		58.0		
Oscilación	2.2	2.3	2.1	1.9	2.1	2.0	2.4	2.6			4.3	
Media	60.8	61.5	61.5	60.6	59.6	59.4	59.9	60.8				60.5

DIAS	TEMPERATURA A LA SOMBRA — TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	9.8	11.4	15.5	17.0	14.4	15.0	13.8	13.0	17.0	9.8	7.2	13.7
2	10.0	12 5	18.0	18.6	18.8	17.5	14.6	13.0	18.8	10.0	8.8	15.4
3	11.6	12.5	16.5	17.6	15.0	15.0	13.4	14.0	17.6	11.6	6.0	14.4
4	11.5	12.0	15.0	17.6	15.0	12.3	12.5	12.0	17.6	11.5	6.1	13.5
5	11.5	12.4	16.0	20.0	19.6	16.8	15.8	15.0	20.0	11.5	8.5	15.9
6	11.5	13.5	16.8	20.5	18.3	15.6	15 5	14.0	20.5	11.5	9.0	15.7
7	12.5	11 0	14.4	14.0	17.3	16.5	15.0	14.0	17.3	11.0	6.3	14.3
8	11.2	12.6	15.4	17.1	19.4	18.6	14.8	14.8	19.4	11.2	8.2	15.5
9	12.1	13.5	16.2	16.5	17.0	17.8	15.2	13 8	17.8	12.1	5.7	15.3
10	11.5	12.0	17.5	17.5	14.8	15.1	14.2	13.8	17.5	11.5	6.0	14.5
11	12.2	12.8	15.4	12.0	16.0	12.6	12.8	12.5	16.0	12.0	4.0	13.3
12	11.2	12.6	15.0	17.0	16.0	14.8	13.2	13.0	17.0	11.2	5.8	14.1
13	9.0	12.0	16.8	19.4	21.0	20.2	16.3	15.0	21.0	9.0	12.0	16.2
14	12.2	14.2	16.4	17.2	18.5	19.0	15.9	15.0	19.0	12.2	6.8	16.0
15	12.4	13.7	15.7	16.6	17.2	18.0	15.8	15.0	18.0	12.4	5.6	15.5
16	11.0	13.8	15.8	17.0	17.8	19.2	16.2	14.4	19.2	11.0	8.2	15.6
17	9.8	12.5	15.7	17.5	19.1	18.6	16.6	14.0	19.1	9.8	9.3	15.5
18	12.0	13.4	15.0	16.6	16.0	15.1	14.4	14.0	16.6	12.0	4.6	14.6
19	11.5	13.4	16.6	15.0	15.0	14.8	14.0	13.4	16.6	11.5	5.1	14.2
20	9.4	10.2	14.2	16.6	16.8	17.0	14.8	14.2	17.0	9.4	7.6	14.1
21	11.6	12.5	16.0	18.6	19.3	13.5	13.9	13.8	19.3	11.6	7.7	14.9
22	10.3	12.3	17.8	20.0	21.5	17.6	14.6	14.2	21.5	10.3	11.2	16.0
23	12.4	13.5	16.0	18.3	18.5	16.7	13.5	13.0	18.5	12.4	6.1	15.2
24	10.8	12.0	15.5	18.4	17.8	15.1	13.6	13.0	18.4	10.8	7.6	14.5
25	8.0	11.0	18.0	19.0	19.0	18.5	16.0	14.0	19.0	8.0	11.0	15.4
26	7.9	10.5	18.2	19.2	20.0	19.0	16.0	15.0	20.0	7.9	12.1	15.7
27	8.8	11.2	16.0	18.8	17.6	17.1	15.4	14.8	18.8	8.8	10.0	15.0
28	9.3	11.5	17.4	17.4	18.6	19.4	16.2	14.8	19.4	9.3	10.1	15.6
29	11.4	13.2	15.4	17.5	17.4	16.3	16.0	14.8	17.5	11.4	6.1	15.2
30	11.5	13.4	12.8	16.6	18.5	17.3	15.0	14.6	18.5	11.5	7.0	15.0
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Máxima	12.5	14.2	18.2	20.5	21.5	20.2	16.6	15.0	21.5			
Mínima	7.9	10.2	12.8	12.0	14.4	12.3	12.5	12.0		7.9		
Oscilación	4.6	4.0	5.4	8.5	7.1	7.9	4.1	3.0			13.6	
Media	10.9	12.4	16.1	17.5	17.7	16.7	14.8	14.0				15.0

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.22	8.35	9.02	9.14	9.61	9.58	9.66	9.60	9.66	8.22	1.44	9.15
2	8.13	8.79	9.11	10.26	10.50	10.19	9.30	8.74	10.50	8.13	2.37	9.38
3	9.53	9.70	9.02	9 34	10.03	9.81	10.29	8 92	10.29	8.92	1.37	9.58
4	9.02	9.11	8.93	8.65	10.73	9.56	9.70	9.81	10.73	8.65	2.08	9.44
5	9.02	9.18	8.67	9.20	9.11	9.93	9.91	9.58	9.93	8.67	1.26	9.32
6	8.81	9.48	9.23	9.60	10.86	10 46	10.39	9.70	10.86	8.81	2 05	9.82
7	9.70	9.60	9.85	9.15	8.67	9.02	9.12	8.46	9 85	8.46	1.39	9.20
8	8.44	8.64	8.75	8.53	7.83	8.18	8.33	7.66	8.75	7.66	1.01	8.29
9	8.76	8.80	8.58	8.79	8.92	9.02	9.03	9.23	9.23	8.58	0.65	8.89
10	8.41	8.28	8.11	8.58	10.36	9.88	9.71	9.01	10.36	8.11	2.25	9.04
11	9.72	9.68	9.63	9.35	10.52	9.03	9.68	9.47	10.52	9.03	1.49	9.63
12	8.63	9.77	9.81	9.14	8.67	9.44	9.74	8.90	9.81	8.63	1.18	9.26
13	7.58	8.28	9.00	8.51	9.00	8.85	8.88	8.01	9.00	7.58	1.42	8.51
14	8.19	7.72	8.08	7.75	8.57	8.46	7.73	7.78	8.57	7.72	0.85	8.03
15	9.63	9.16	8.27	9.09	8.83	8.93	8.57	8.01	9.63	8.01	1.62	8.81
16	8.32	7.90	7.43	8.04	7.85	8.37	8.17	8.19	8.37	7.43	0.94	8.03
17	7.64	8.61	7.15	7.45	8.30	7.73	9.56	10.03	10.03	7.15	2.88	8.31
18	8.90	8.49	9.58	9.56	9.37	9.88	10.08	10.03	10.08	8.49	1.59	9.49
19	8.81	9.18	8.41	9.35	9.12	9.02	9.63	9.84	9.84	8.41	1.43	9.17
20	8.03	8.88	9.32	9.72	9.70	9.84	10.72	10.17	10.72	8.03	2.69	9.55
21	9.08	8.79	9.14	8.88	9.66	7.72	8.85	8.78	9.66	8.78	0.88	8.86
22	7.52	8.25	8.79	8.71	9.15	10.55	10.45	9.94	10.55	7.52	3.03	9.17
23	8.94	9.02	9.37	9.37	10.26	10.08	9.48	9.13	10.26	8.94	1.32	9.46
24	9.02	8.70	9.02	8.74	9.48	9.19	10.20	10.01	10.20	8.70	1.50	9.29
25	6.87	8.11	6.23	5.57	7.13	6.56	7.57	8.46	8.46	5.57	2.89	7.06
26	7.01	6.80	6.13	6.12	6.23	7.32	9.14	9.12	9.14	6.12	3.02	7.20
27	7.08	7.44	7.80	7.41	7.95	7.17	7.61	7.46	7.95	7.08	0.87	7.49
28	6.76	7.20	7.38	7.61	7.95	7.60	8.17	8.10	8.17	6.76	1.47	7.60
29	8.14	7.55	7.84	7.91	7.61	8.01	8.67	8.79	8.79	7.55	1.24	8.06
30	9.02	8.95	8.55	8.22	8.34	8.21	8.01	7.96	9.02	7.96	1.06	8.41
...	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
Máxima	9.72	9.77	9.81	10.26	10.86	10.55	10.72	10.17	10.86			
Mínima	6.76	6.80	6.13	5.57	6.23	6.56	7.57	7.46		5.57		
Oscilación	2.96	2.97	3.68	4.69	4.63	3.99	3.15	2.71			5.29	
Media	8.43	8.61	8.54	8.59	9.01	8.92	9.21	8.96				8.78

DIAS	HUMEDAD RELATIVA												Temperaturas absolutas	
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Máxima	Mínima
1	91	82	69	63	79	75	82	83	91	63	28	78	18.2	8.5
2	89	81	61	64	65	68	75	83	89	61	28	73	19.3	9.5
3	94	90	64	63	79	77	90	74	94	63	31	79	18.1	11.4
4	90	87	70	57	85	90	90	94	94	57	37	83	18.8	11.2
5	90	85	64	54	54	70	74	75	90	54	36	71	20.3	11.2
6	87	82	64	54	69	80	80	82	87	54	33	75	20.5	11.4
7	90	85	81	76	58	64	72	71	90	58	32	75	18.8	12.0
8	84	79	66	58	46	51	66	60	84	46	38	64	19.4	10.8
9	83	76	63	63	61	60	70	78	83	60	23	69	18.3	11.9
10	82	79	55	57	82	77	81	76	82	55	27	74	18.2	10.7
11	91	88	74	90	78	85	88	88	91	74	17	85	17.1	12.0
12	87	90	78	64	64	75	86	80	90	64	26	78	17.0	10 9
13	89	79	64	51	49	51	64	63	89	49	40	64	22.0	8.6
14	77	64	58	52	55	52	57	62	77	52	25	60	19.4	11.9
15	90	78	62	65	61	58	64	63	90	58	32	68	19.0	12.0
16	85	66	55	55	52	51	60	66	85	51	34	61	19.3	11.0
17	84	85	54	50	51	48	68	84	85	48	37	65	20.0	9.5
18	83	74	75	68	70	78	82	84	84	68	16	77	17.6	11.5
19	87	80	60	73	72	72	84	86	87	60	27	77	17.0	11.2
20	91	96	77	70	68	68	91	84	96	68	28	81	18.2	9.2
21	90	82	67	56	58	66	74	74	90	56	34	71	20.0	11.5
22	80	77	58	51	48	71	85	82	85	48	37	69	22.1	10.0
23	83	78	70	60	65	72	82	82	83	60	23	74	19.2	12.1
24	93	83	69	56	63	72	88	90	93	56	37	77	19.1	10.7
25	85	82	40	34	44	41	55	71	85	34	51	56	20.1	7.6
26	88	72	39	37	37	45	67	72	88	37	51	57	20.1	7.9
27	83	74	57	46	55	49	58	59	83	46	37	60	19.4	8.7
28	76	70	50	52	50	46	59	64	76	46	30	58	19.9	8.6
29	81	66	60	54	52	57	64	70	81	52	29	63	18.7	11.3
30	90	78	78	58	54	55	63	64	90	54	36	67	18.6	11.4
....	....	....	....	....	....	....	....	....	....	....	....	....	.....	.....
Máxima	94	90	78	90	85	90	91	94	94				22.1	
Mínima	76	64	39	34	37	41	55	59		34				7.6
Oscilación	18	26	39	56	48	49	36	35			60			
Media	86	80	63	58	61	64	74	75				70		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	..... 0.0	..... 0.0	..... 0.0	..... 0 0	W 0.3	N 1.1	..... 0.0	..... 0.0	1.1	0.2	34	3.5	1h 27m
2	..... 0.0	..... 0.0	..... 0.0	W 2.2	NW 3.6	W 4.0	..... 0.0	..... 0.0	4.0	1.2	86	2.0	2h 6m
3	..... 0.0	..... 0.0	W 0.3	WNW 1.1	SW 2.3	..... 0.0	..... 0.0	..... 0.0	2.3	0.5	35	2.3	3h 10m
4	..... 0.0	..... 0.0	..... 0.0	NW 0.8	WSW 1.4	ENE 1.4	..... 0 0	..... 0 0	1.4	0.4	33	24.6	5h 50m
5	..... 0.0	..... 0.0	..... 0.0	WNW 0.6	WNW 1.1	WNW 2.8	..... 0.0	..... 0.0	2.8	0.6	45	0.8	1h 28m
6	..... 0.0	..... 0.0	..... 0.0	S 1.7	W 4.2	WNW 1.0	NNW 0.3	WNW 0.6	4.2	1.0	68		
7	..... 0.0	WNW 0.3	WNW 0.6	SSW 0.9	SSE 0.6	NW 2.0	W 2.2	..... 0 0	2.2	0.8	43	5.5	1h 50m
8	..... 0.0	..... 0.0	ENE 0.3	NW 0.9	NW 1.7	N 2.0	..... 0.0	..... 0 0	2.0	0.6	45	0.5	0h 59m
9	..... 0.0	..... 0.0	S 0.6	W 2.2	W 1.1	SW 1.4	W 1.4	..... 0.0	2.2	0.8	59	0.3	0h 22m
10	..... 0.0	..... 0.0	WNW 1.5	N 1.1	WSW 2.3	WNW 2.0	..... 0 0	..... 0.0	2.3	0.9	49		
11	..... 0 0	..... 0.0	..... 0.0	..... 0.0	W 0.9	NE 2.7	..... 0.0	..... 0.0	2.7	0.4	32	10.8	4h 16m
12	..... 0.0	..... 0.0	SSW 1.6	N 0.8	NNE 1.0	SSW 0.4	NNE 0.8	..... 0.0	1.6	0.6	17	9.2	2h 30m
13	..... 0.0	..... 0.0	..... 0.0	S 4.0	SE 4.1	SE 1.5	S 0.3	WSW 1.4	4.1	1.4	79		
14	..... 0.0	..... 0.0	S 0.3	S 3.0	S 2.0	SSE 0.4	E 5.0	SSE 1.0	5.0	1.5	90		
15	..... 0.0	NNE 0.9	S 3.5	S 2.0	SSE 2.0	ESE 1.0	NE 1.0	..... 0.0	3.5	1.3	89	0.3	0h 33m
16	..... 0.0	..... 0.0	S 3.3	S 3.6	S 3.0	S 3.0	..... 0.0	..... 0.0	3.6	1.6	104		
17	..... 0.0	..... 0.0	NW 0.3	NE 1.7	S 1.4	ENE 1.1	N 1.7	..... 0.0	1.7	0.8	52		
18	..... 0.0	..... 0.0	..... 0.0	N 0.3	W 0.9	..... 0.0	W 0.3	..... 0.0	0.9	0.2	29	2.2	1h 56m
19	..... 0.0	..... 0.0	N 1.1	WSW 0.9	..... 0.0	NNW 0.3	..... 0.0	..... 0.0	1.1	0.3	25	11.0	3h 47m
20	..... 0.0	..... 0.0	NNW 0.3	N 0.6	WSW 0.6	WNW 1.7	SW 1.7	..... 0.0	1.7	0.6	41	1.0	0h 50m
21	..... 0.0	..... 0.0	NW 0.6	NW 1.7	NW 2.0	E 3.4	..... 0.0	..... 0.0	3.4	1.0	71	1.0	0h 39m
22	..... 0.0	..... 0.0	..... 0.0	NE 1.1	WNW 3.0	WNW 2.0	..... 0.0	..... 0.0	3.0	0.8	64	4.6	0h 32m
23	..... 0.0	..... 0.0	NNW 0.3	WNW 0.8	WSW 3.6	WNW 4.0	..... 0 0	SSW 0.4	4.0	1.1	68	2.4	1h 18m
24	..... 0.0	..... 0.0	NNW 0.4	NE 0.5	NNW 0.9	SSE 0.3	..... 0.0	..... 0.0	0.9	0.3	30	0.2	
25	..... 0.0	NNE 0.4	S 0.6	NE 4.0	SSE 2.4	ENE 1.4	SE 2.8	..... 0.0	4.0	1.4	99		
26	..... 0.0	..... 0.0	..... 0.0	ENE 1.1	NE 2.0	E 3.3	N 2.3	..... 0 0	3.3	1.1	62		
27	..... 0.0	..... 0.0	..... 0.0	SSE 1.8	S 2.0	E 3.5	..... 0.0	SSE 1.3	3.5	1.1	76		
28	W 0.2	..... 0.0	S 3.8	S 2.0	S 0.7	E 0.6	SE 1.4	ESE 0.4	3.8	1.1	96		
29	..... 0.0	N 1.0	S 1.7	ESE 0.7	S 1.4	S 2.0	SSE 1.1	SSE 1 0	2.0	1.1	98		
30	N 0.3	S 2.8	S 3.4	SE 3.5	S 3.2	S 4.4	SSE 0.6	S 1 6	4.4	2.5	149		
..	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	....	.....	.....
Media	0.0	0.2	0.8	1.5	1.8	1.8	0.8	0.2		0.9	62		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	Nubes superiores		Nubes inferiores		P. C.	
1	A-cu. A-st.	....	St-cu. Cu-nb.	....	10	A-cu	...	Cu.	....	5	Ci. A-st.	....	Cu. Nb.	....	10	.....	....	Cu. Cu-nb.	...	8	●°
2	A-cu.	....	Cu St-cu.	....	1	Ci-st. A-cu.	.... S	Cu. Cu-nb	.... W	7	Ci. A-cu	.... W	St-cu Cu-nb.	NW	8	.....	....	Nb. Cu-nb	...	10	≡, ●
3	A-st.	....	Cu-nb.	....	10	A-cu.	N	Cu. Cu-nb	....	9	A-st.	....	St-cu. Nb.	... NW	10	A-st	....	Nb Cu nb.	....	10	≡², ●°
4	A-st.	....	Nb. Cu-nb.	....	10	A-cu. Ci-cu	E	Cu. Cu-nb.	SE	9	.....	..	Nb, Cu-nb.	....	10	.....	....	Nb. Cu-nb.	....	10	●
5	A-st.	....	Cu. St-cu.	....	10	A-cu Ci-cu.	W	Cu. St-cu	NW	9	A-cu. A-st	NW	Cu Cu-nb.	W	8	A-st.	....	Cu-nb.	....	8	≡
6	Ci-cu. A-cu.	.... W	Cu. St-cu.	...	2	A-cu. Ci-st.	N	Cu.	N NW	6	A st.	....	Cu. Cu-nb.	NW	10	A-st.		St-cu. Cu-nb.	..	7	
7	A-st	....	Cu-nb. Cu.	....	10	A-st.	...	Nb. Cu-nb.	NW	10	Ci-st. A-cu.	.... NE	Cu. Cu-nb.	NW N	8	Ci-st. A-cu.	....	Cu. St-cu.	....	2	≡
8	A-cu. A-st.	....	St-cu. Cu-nb.	... NNW	10	A-cu. A-st.	N	Cu. Cu-nb.	NW WNW	10	Ci. Ci-cu.	N NW	Cu. St-cu.	WNW	7	A-cu.	....	Cu.	...	1	
9	Ci. A-cu.	.... N	St-cu. Cu-nb.	....	8	A-cu A-st.	....	Cu. Cu-nb.	N NW	10	Ci. A-cu.	SE NW	Cu. St-cu.	NW	8	Ci-st A-cu	....	Cu. St-cu.	....	8	
10	Ci. Ci-st.	E	Cu. St-cu.	...	7	A cu	ESE NW	Cu. St-cu.	NE	8	A-st.	....	Cu Cu-nb.	NW	10	A-st. A-cu,	....	Cu.	....	8	●°
11	A-st.	...	Nb. Cu-nb.	....	10	A-cu. A-st	E	Nb. Cu-nb.	.... ENE	10	A-cu. A-st.	SSE	Nb. Cu nb,	....	10	.....	....	Cu-nb.	....	10	≡², ●°
12	A-cu.	....	St-cu. Cu-nb	....	9	A-cu. A st	...	Nb. Cu-nb.	....	10	A-st.	....	Nb. Cu-nb.	....	10	A-cu.	....	Cu-nb.	....	7	●
13	Ci. Ci-st.	....	.....	....	1	A-cu	SE	Cu Cu-nb.	SE	6	A-cu. A-st.	E	Cu. Cu-nb.	SE	5	.....	....	Cu. Cu-nb	....	7	
14	A-cu.	E ESE	Cu. Cu-nb.	.... NE	7	A cu. A-st	E	Cu-nb. Cu.	ESE E	9	A-cu. A-st.	ESE	St-cu. Cu-nb.	E	10	A-cu.	....	Cu. St-cu.	..	5	
15	A-cu. A-st.	ESE	St St-cu.	....	10	Ci. A cu.	.... SE	Cu. Cu-nb.	NE ESE	9	Ci. A-cu.	.... ESE	St-cu. Cu-nb.	.... ESE	10	A-cu.	....	Cu Cu-nb	....	9	●°
16	Ci-st. A-cu.	.... SE	St-cu. Cu-nb	....	7	A-cu A-st	SE	St-cu Cu-nb.	E	10	Ci. A-cu.	SE	Cu. Cu-nb.	SE E	3	Ci-st	...	St-cu.	....	1	
17	Ci. Ci-st.	....	St-cu Cu-nb.	....	7	A-cu. A-st.	SE	Cu Cu-nb.	ESE	10	Ci-st. A-st.	....	Cu. Cu-nb.	ESE E	10	Ci-st.	....	Cu-nb.	....	6	
18	Ci. A-cu.	... ESE	Cu. St-cu.	SE	9	A-cu. A-st	E	Cu. Cu-nb.	SE	8	Ci-st. A-cu.	... NE	Cu. Nb.	SE	8	.....	....	Cu. Cu-nb.	....	9	
19	A-cu. A-st	....	Cu. Cu-nb	....	10	A-st.	....	Nb. Cu-nb.	....	10	A-cu. A-st.	....	Nb. Cu-nb.	....	10	A-st	....	Nb. Cu-nb	..	10	●
20	Ci. A-st.	....	.....	....	6	A-cu.	ESE	Cu. Cu-nb.	NNW SE	8	Ci. A-cu.	.... SE	Cu. Cu-nb.	SSE NW	8	A-cu.	....	Cu. Cu-nb.	...	6	≡²
21	Ci. A-cu.	....	Cu. St-cu.	...	6	Cu.	E	Cu. Cu-nb.	E SE	6	A-cu.	NW	Nb. Cu-nb.	E	8	A-cu.	....	Cu Cu-nb.	....	5	●, ⚐
22	Ci.	....	St cu.	....	6	A-cu.	NE	Cu.	SE	5	A-cu	NE	Cu Cu-nb.	SE	6	.....	....	Nb. Cu-nb.	[redacted]		
23	Ci. A-cu	NE ESE	Cu Cu-nb.	....	8	A-cu. A-st.	ENE	Cu. Cu-nb.	NNE NE	8	Ci.	S	N. Cu-nb.	.... NNW	9	A-cu. A-st.	....	Cu. Cu-nb.	....	9	
24	Ci. A-cu.	ESE	Cu. Cu-nb.	....	4	A-cu.	ENE	Cu. Cu-nb.	NE	6	A-cu.	ENE	Cu. Cu-nb.	NE	3	.....	....	Cu Cu-nb.		5	●
25	Ci. Ci-st	...	.....	..	3	Ci. Ci-st	SSE S	Cu.	SE	7	Ci. A-cu.	.... E	Cu.	SE	4	.....	....	.....		0	
26	.....	....	.....	....	0	A-cu	...	Cu.	....	1	Ci. A-cu.	SW E	Cu.	ENE	4	A-cu.	....	.....	..	0	
27	Ci st.	....	.....	....	6	Ci. A-cu.	E	Cu.. Cu-nb.	ESE NE	5	Ci st. A-cu.	.... E	Cu. Cu-nb.	NE	7	Ci-st.	....	St-cu.	..	1	
28	Ci. A-cu.	.. E	Cu. Cu-nb.	ESE	5	A cu. A-st.	E	Cu. St-cu.	N	8	Ci. A-cu.	.... S	Cu-nb. Cu.	E SSE	9	A-cu.	....	Cu. St-cu	....	0	
29	A-st. A-cu.	SE	St cu Cu-nb.	E SSE	10	A-cu. A-st.	SE	Cu. Cu-nb.	SSE	10	Ci-st. A-cu	SSE	Cu. Cu-nb.	SSE	7	Ci-st.	....	St-cu. Cu-nb.	....	6	
30	A-cu A-st.	SE	St cu. Cu-nb.	SSE	10	A-cu A-st.	....	Cu-nb. St-cu.	S	9	A-cu A-st.	ESE	Cu. Cu-nb	SE	8	Ci-st A-st.	....	Cu-nb.	...	7	≡², ●°
....	.....	....	.....	....	....	.....	....	.....	...	....	.....	....	...	....	....	.....	....	.....	....	....	

DIAS	BAROMETRO en milímetros, reducido a 0°C, y a la gravedad normal: ésta es de — 1.48											
	500 mm. +											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	61.3	61.7	62.3	61.6	60.7	60.3	60 5	61.4	62.3	60.3	2.0	61.2
2	60.9	61.8	62.2	61.7	60.8	60.4	61 0	61.6	62.2	60.4	1.8	61.3
3	61.6	62.4	62.1	61.4	60.2	59.9	60.2	61.3	62.4	59.9	2.5	61.1
4	61.1	62.2	62.3	61.9	60.8	60.4	60.3	61.3	62.3	60.3	2.0	61.2
5	61.2	62.1	62.3	61.9	61.1	60.0	60.4	60.3	62.3	60.0	2.3	61.1
6	61.2	62.1	62.3	61.7	60.9	60.2	60.9	61.9	62.3	60.2	2.1	61.4
7	62.1	62.8	63.0	62.4	61.0	60.3	61.0	62.0	63.0	60.3	2.7	61.8
8	61.7	62.3	62 1	61.3	60.4	60.2	60.3	61.1	62.3	60.2	2.1	61.1
9	61.3	61.8	61 6	61.2	59.9	59.0	59.9	60.7	61.8	59.0	2.8	60.6
10	60.6	61.7	61.3	60.8	60.6	59.1	59.9	60.9	61.7	59.1	2.6	60.6
11	60.9	61.9	62.0	61.0	60.1	59.8	59.8	61.1	62.0	59.8	2.2	60.8
12	61.0	61.9	62.0	61.1	60.1	60.0	60.4	60.8	62.0	60.0	2.0	60.9
13	61.0	61.7	61.9	61.0	60.3	60.0	60.1	60.9	61.9	60.0	1.9	60.8
14	60.7	61.7	61.8	61.3	60.4	60.1	60.4	61.4	61.8	60.1	1.7	60.9
15	61.0	61.6	61.9	61.3	60.5	59.9	59.9	60.9	61.9	59.9	2.0	60.8
16	60.9	61.4	61.3	60.3	59.3	59.1	59.7	60.3	61.4	59.1	2.3	60.2
17	60.1	60.7	60.7	60.0	58.7	58.8	59.2	59.9	60.7	58.7	2.0	59.7
18	60.0	61.1	60.8	60.0	59.2	59.0	59.6	60.7	61.1	59.0	2.1	60.0
19	61.1	62.1	61.9	61.3	60.3	60.1	60.8	61.5	62.1	60.1	2.0	61.1
20	61.7	62.9	62.9	62.1	60.3	60.0	60 6	62.0	62.9	60.0	2.9	61.5
21	61.6	62.7	63.0	62.2	60.9	60.8	60.9	61.6	63.0	60.8	2.2	62.1
22	61.4	62.3	62.5	61.8	60.6	60.1	60.4	61.3	62.5	60.1	2.4	61.3
23	61.4	62.3	62 2	6.18	61.0	60.4	60.6	61 2	62.3	60.4	1.9	61.3
24	61.6	62.5	62.3	61.6	60.4	60 0	60.8	61.8	62.5	60.0	2.5	61.3
25	61.9	62.9	62.7	61.9	60.8	60.3	60.9	61.7	62 9	60.3	2.6	61.6
26	61.3	62.2	62.3	61.9	60.6	60.1	60.4	61.3	62.3	60.1	2.2	61.2
27	61.7	63.2	62.8	62.3	61.1	60.8	61.3	62.1	63.2	60.8	2.4	61.9
28	62.4	62.7	63.0	62.4	61.0	60.9	61.4	62.4	63.0	60.9	2.1	62 0
29	62.2	63 2	63.4	62.8	61.9	61.4	61.5	62.3	63.4	61.4	2.0	62.3
30	62.3	63.3	62.9	62 2	61.0	61.0	61.3	62.2	63.3	61.0	2.3	62.0
31	62.0	62 8	62.7	61.8	60.7	60.4	61.1	62.0	62.8	60.4	2 4	61.6
Máxima	62.4	63 3	63.4	62.8	61.9	61.4	61.5	62.4	63.4			
Mínima	60 0	60.7	60.7	60.0	58.7	58 8	59.2	59.9		58.7		
Oscilación	2.4	2 6	2.7	2.8	3.2	2.6	2.3	2.5			4.7	
Media	61.3	62.2	62.2	61.5	60.5	60.1	60.5	61.4				61 3

DIAS	TEMPERATURA A LA SOMBRA — TERMOMETRO CENTIGRADO											
	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	11.6	13.0	13.0	13.6	16.0	16.1	13.8	13.0	16.1	11.6	4.5	13.7
2	11.5	12 8	13.6	15.5	15.5	17.2	14 2	13.8	17.2	11.5	5.7	14.2
3	9.9	12.2	15.0	17.0	18.8	18.2	16.1	15.0	18.8	9.9	8.9	15.1
4	11.0	12.1	15.6	16.3	18.0	19.3	16.0	15.0	19.3	11.0	8.0	15.4
5	10.5	12.9	16.0	16.5	16.3	18.0	15.0	14.0	18.0	10.5	7.5	14.9
6	10.4	12.0	15.4	18.4	17.0	16.8	15 0	14.2	18.4	10.4	8.0	14.9
7	10.6	13 2	16.0	17.0	22.0	18.5	16.0	15.2	22.0	10.6	11.4	16.0
8	12.2	13.0	16.8	18.0	18.0	13.3	14.0	13 0	18 0	12.2	5.8	14.7
9	11.5	13.2	17.0	19.1	19.8	19.9	15.4	14.2	19.9	11.5	8.4	16.2
10	11.4	12.2	13.8	17.0	19.2	17.2	15.5	13.7	19.2	11.4	7.8	15.0
11	11.5	12.5	16.5	18.1	19.3	17.8	16.0	14.0	19.3	11.5	7.5	15.7
12	11.5	12.3	15.5	15.6	15.0	15.3	13.0	12.4	15.6	11.5	4.1	13.8
13	10.5	13.4	16 4	19.2	17.0	15.5	14.5	13.6	19.2	10.5	8.7	15.0
14	11.8	12.4	14.9	16.0	15.6	14.8	13.6	13.0	16.0	11.8	4.2	14.0
15	10.8	12.8	14.8	16.0	17.3	17.3	14.6	13.4	17.3	10.8	6.5	14.6
16	9.5	11.8	15.3	17.8	19.2	15.5	14.4	13.4	19.2	9.5	9.7	14.6
17	9.6	11.7	15.0	16.7	17.0	15.6	14.5	13.6	17.0	9.6	7.4	14.2
18	7.1	9.0	14.4	19.0	18.9	18.0	15.8	15.0	19.0	7.1	11.9	14.6
19	11.9	13.8	18.0	19.4	19.8	18.1	16.0	14.6	19.8	11.9	7.9	16.4
20	10.4	12.0	15.8	18.5	19.8	19.7	17.4	15.3	19.8	10.4	9.4	16.1
21	11.4	11.8	14.0	16.7	16.7	17.1	16.0	14.8	17.1	11.4	5.7	14.8
22	11.8	13.4	15.2	17.0	18.0	16.8	16.0	14.0	18.0	11.8	6.2	15.2
23	11.3	12.4	15.0	17.1	17.2	17.0	15.5	14.7	17.2	11.3	5.9	15.0
24	9.7	10.5	17.0	19.0	21.2	21.6	16.6	14.0	21.6	9.7	11.9	16.2
25	10.2	12.7	17.0	20.8	20.0	18.8	17.3	15.6	20.8	10.2	10.6	16.5
26	11.8	12.4	16.3	18.4	17.0	17.8	17.0	15.0	18.4	11.8	6.6	15.7
27	11.3	11.5	12.2	15.0	16.3	17.4	14.8	13.8	17.4	11.3	6.1	14.0
28	12.5	13.6	15.0	16.8	17.4	16.4	15.2	14 6	17.4	12.5	4.9	15.1
29	10.2	11.5	14.0	16.2	18.2	17.8	16.2	14.0	18 2	10.2	8.2	14.7
30	7.8	10.2	15.4	19.0	17.8	17.0	15.5	14.8	19.0	7.8	11.2	14.6
31	10.5	10.2	13.2	18.2	19.4	20 0	16.2	15.2	20.0	10.2	9.8	15.3
Máxima	12.5	13.8	17.0	20.8	22.0	21.6	17.4	15.6	22.0			
Mínima	7.1	9.0	12.2	13.6	15.0	13.3	13.0	12.4		7.1		
Oscilación	5.4	4.8	4.8	7.2	7.0	8.3	4.4	3.2			14.9	
Media	10.7	12.2	15.3	17.4	18.0	17.4	15.4	14.2				15.1

TENSION DEL VAPOR DE AGUA
EN MILIMETROS

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media
1	8.05	7.83	8.47	7.57	7.33	7.18	7.28	7.43	8.05	7.18	0.87	7.64
2	7.99	7.51	7.57	7.25	7.25	6.79	7.11	7.28	7.99	6.79	1.20	7 34
3	7.70	7.58	7.37	7 10	6.53	7.03	8.10	8 01	8.10	6.53	1.57	7.43
4	7.69	7.94	8.43	7.78	7.57	7.76	7.12	7.37	8.43	7.12	1.31	7.71
5	7.02	7.37	7.80	8.79	8.01	7.76	7.58	7.19	8.01	7.02	0.99	7.69
6	7.16	7.25	7.40	7.40	8.23	7 90	8.01	7.93	8.23	7.16	1 07	7.66
7	7.28	6.92	7.33	7.10	7.58	7.57	10.28	9.49	10 28	6.92	3.36	7.94
8	8.82	9.36	8.78	9.39	10.87	9.81	10.26	9.60	10.87	8.78	2.09	9.61
9	9.02	9.27	8.92	8.99	8.57	8.64	9.40	9.47	9.47	8.57	0.90	9.03
10	8.55	9.26	9.01	8.46	8.60	8.14	8.23	8.25	9.26	8.14	1.12	8.56
11	8.61	8.58	8.45	8.06	7.53	9.25	8.90	9.35	9.35	7.53	1.82	8.59
12	9.02	9.09	9.13	10.00	7.78	9.79	9.13	8.52	10.00	7.78	2.22	9.06
13	8.43	8.49	7.85	8.60	9.37	9.47	9.68	9.63	9.68	7.85	1.83	8.94
14	9.20	9.40	9.09	9.37	9.54	8.79	8.87	9.04	9.54	8.79	0.75	9.16
15	8.81	8.35	8.57	8.48	9.58	9.58	9.30	8.95	9.58	8.35	1.23	8.95
16	7.66	7.96	8.22	7.66	8.83	9.70	9.85	9.84	9.85	7.66	2.19	8.71
17	8.31	8.03	8.24	8.93	8.46	10.00	10.15	9.98	10.15	8.24	1.91	9.12
18	6.95	7.36	8.05	9.04	9.09	10.62	10.38	9.12	10.62	6.95	3.67	8.82
19	8.64	8.55	7.39	7.83	7.42	7.64	9.48	9.30	9.48	7.39	2.09	8.28
20	7.79	7.88	7.21	7.24	7.64	8.04	8.04	8.68	8.68	7.21	1.47	7.81
21	8.93	8.79	8.46	8.29	8.06	8.76	8.69	8.10	8 93	8.06	0.87	8.51
22	8.58	8.73	8.38	8.46	7.76	7.90	8.03	8.46	8.73	7.76	0.97	8.29
23	8.08	8.11	7.78	7.63	7.95	7.81	7.25	7.19	8.11	7.19	0.92	7.72
24	6.22	7.43	7.81	7.13	6.56	7 30	9.09	9.80	9 80	6.22	3.58	7.67
25	7.79	7.67	8.92	7.66	7.78	8.09	8.21	7.98	8.21	7.66	0.55	8 01
26	8.79	8.52	7.89	7.81	8.23	8.08	7.81	8.01	8 79	7.81	0.98	8.14
27	8.29	9.02	9.03	9.71	8 01	8.28	8.10	7.90	9.71	7.90	1.81	8.54
28	7.13	7.16	6.95	6.75	6.93	8.08	8.15	7.75	8.15	6.75	1.40	7.36
29	6.71	6.17	6.36	7.02	7.03	6.67	7.71	6.02	7.71	6 02	1.69	6.71
30	6.84	7.46	7.84	8.01	8.79	9.84	9.47	8.57	9.84	6.84	3.00	8.35
31	8.17	8.04	8.81	7.90	8.06	7.78	8.40	7.49	8.81	7.49	1.32	8.08
Máxima	9 20	9.40	9.13	10.00	10.87	10.62	10.38	9.98	10.87			
Mínima	6.22	6.17	6.36	6.75	6.53	6.67	7.11	6.02		6.02		
Oscilación	2.98	3.23	2.77	3.25	4.34	3.95	3.27	3.96			4.85'	
Media	8.01	8.13	8.11	8.11	8.09	8.39	8.65	8.44				8.24

DIAS	HUMEDAD RELATIVA 6h	8h	10h	12h	14h	16h	18h	20h	Máxima	Mínima	Oscilación	Media	Temperaturas absolutas Máxima	Mínima
1	78	70	75	65	53	52	60	65	78	52	26	64	16.9	11.4
2	78	67	65	55	55	46	57	50	78	46	32	59	17.3	11.4
3	84	71	57	49	40	45	58	63	84	40	40	58	19.2	9.9
4	78	74	63	55	48	46	52	57	78	46	32	59	20.3	10.6
5	73	65	57	63	57	51	59	59	73	51	22	60	18.5	9.9
6	75	69	55	46	57	55	63	65	75	46	29	60	19.5	9.9
7	75	60	53	49	39	48	76	73	76	39	37	59	22.0	10.2
8	83	83	61	51	71	85	86	85	86	51	35	75	18.4	11.9
9	90	82	61	55	50	50	72	79	90	50	40	67	20.0	11.1
10	85	88	76	58	52	55	62	70	88	52	36	68	21.1	10.3
11	85	79	60	52	45	61	65	78	85	45	30	65	19.3	10.4
12	90	85	70	76	60	75	82	79	90	60	30	77	18.2	11.2
13	89	73	55	52	65	72	79	82	89	52	37	71	19.6	10.5
14	90	88	71	69	72	69	76	80	90	69	21	77	16.4	11.6
15	91	75	68	62	65	65	75	78	91	62	29	72	17.6	10.3
16	86	76	63	59	54	73	81	86	86	54	32	72	20.1	9.5
17	93	87	64	63	58	76	82	86	93	58	35	76	19.2	9.2
18	90	85	65	55	56	69	78	72	90	55	35	71	20.0	6.5
19	83	73	47	46	43	48	69	75	83	43	40	60	21.2	11.6
20	82	74	53	45	44	46	55	66	82	44	38	58	20.6	10.3
21	78	85	71	57	55	60	64	64	85	55	30	66	18.6	11.2
22	83	76	64	58	51	55	58	71	83	51	32	64	18.9	11.5
23	81	75	60	52	53	53	55	57	81	52	29	60	17.2	11.2
24	67	77	53	42	36	39	64	82	82	36	46	57	22.3	8.6
25	82	69	61	43	44	50	55	60	82	43	39	58	21.1	9.8
26	85	79	55	50	57	54	53	63	85	50	35	62	18.2	11.5
27	82	90	85	68	57	55	64	66	90	55	35	71	17.7	11.0
28	65	60	55	46	47	57	63	62	65	46	19	57	19.2	11.8
29	71	59	53	50	45	47	55	66	71	45	26	56	19.8	9.6
30	92	80	60	48	57	68	72	68	92	48	44	68	19.4	7.1
31	82	87	78	51	47	44	60	57	87	44	43	63	20.8	8.9
Máxima	93	90	85	76	71	85	86	86	93				22.3	
Mínima	65	59	53	42	36	39	52	50		36				6.5
Oscilación	28	31	32	34	35	46	34	30			57			
Media	82	76	62	55	53	57	66	70				65		

VIENTO

Dirección y velocidad en metros por segundo, y kilómetros en 24 horas.

DIAS	6h	8h	10h	12h	14h	16h	18h	20h	Máxima.	Media.	Kilómetros en 24 horas	LLUVIA mm.	LLUVIA Duración
1	SE 0.4	NNW 1.3	ESE 3.0	S 0.4	S 2.0	S 2.0	S 1.8	..... 0.0	3.0	1.3	168	1.5	2h 48m
2	..... 0.0	NE 1.7	ENE 1.0	NE 1.5	SSE 1.0	S 1.0	SE 0.5	..... 0.0	1.7	0.8	92		
3	WSW 0.2	ESE 0.8	SE 1.7	ESE 2.2	SSE 2.0	S 1.4	SE 1.6	SSE 2.1	2.2	1.5	84		
4	..... 0.0	WSW 0.4	SSE 0.4	S 1.5	S 1.1	S 2.0	NE 4.0	WNW 0.3	4.0	1.2	86		
5	..... 0.0	S 1.1	S 3.0	ENE 1.1	ESE 0.5	ENE 0.1	S 0.2	..... 0.0	3.0	0.7	79		
6	..... 0.0	..... 0.0	S 2.2	S 1.5	ESE 1.5	E 2.5	S 0.5	..... 0.0	2.5	1.0	89		
7	E 0.3	NE 0.4	ENE 1.8	ESE 0.3	..... 0.0	E 0.5	..... 0.0	..... 0.0	1.8	0.4	43		
8	..... 0.0	..... 0.0	W 0.3	W 1.3	SE 1.9	E 0.2	..... 0.0	ENE 0.2	1.9	0.5	44	39.2	2h 11m
9	SSE 0.3	..... 0.0	SSE 1.4	S 1.3	S 3.6	SW 4.0	NE 2.3	..... 0.0	4.0	1.6	106	5.6	1h 32m
10	SSW 0.5	..... 0.0	NE 0.4	SSE 1.3	S 1.3	S 3.0	S 0.4	NNE 0.3	3.0	0.9	86		
11	..... 0.0	..... 0.0	..... 0.0	..... 0.0	WNW 1.3	NW 0.4	..... 0.0	..... 0.0	1.3	0.2	59	0.2	0h 19m
12	..... 0.0	..... 0.0	W 0.7	N 0.5	E 0.3	NE 0.8	..... 0.0	S 0.7	0.8	0.3	59	5.6	0h 48m
13	..... 0.0	..... 0.0	WNW 1.3	NW 0.6	W 2.3	NNW 1.0	..... 0.0	NW 0.2	2.3	0.7	92		
14	..... 0.0	..... 0.0	N 1.4	NW 1.4	N 2.0	N 1.4	NNW 0.6	WSW 0.2	2.0	0.9	94		
15	..... 0.0	..... 0.0	..... 0.0	WNW 1.1	NNW 1.1	NW 0.8	..... 0.0	N 0.9	1.1	0.5	74	2.8	1h 8m
16	..... 0.0	..... 0.0	..... 0.0	E 1.1	S 1.4	N 3.0	..... 0.0	..... 0.0	3.0	0.7	73	2.7	0h 32m
17	..... 0.0	..... 0.0	..... 0.0	..... 0.0	WSW 1.7	N 0.9	NNW 0.9	..... 0.0	1.7	0.4	40		
18	..... 0.0	..... 0.0	..... 0.0	WNW 1.4	ESE 1.4	NW 2.6	WNW 1.7	..... 0.0	2.6	0.9	70		
19	..... 0.0	..... 0.0	S 1.7	S 2.3	S 4.5	S 4.2	NNE 2.3	NNW 0.6	4.5	1.9	157		
20	..... 0.0	N 0.3	SE 1.1	E 2.9	NNE 2.5	ESE 2.5	..... 0.0	N 1.7	2.9	1.4	113	0.1	0h 18m
21	..... 0.0	..... 0.0	..... 0.0	S 1.7	NNE 1.7	S 2.8	SE 1.5	..... 0.0	2.8	0.9	81		
22	..... 0.0	..... 0.0	W 1.7	SW 1.7	ENE 2.3	E 2.2	E 1.1	S 1.1	2.3	1.2	103		
23	..... 0.0	..... 0.0	S 1.1	N 2.0	N 3.4	NE 1.4	E 0.6	..... 0.0	3.4	1.1	98		
24	..... 0.0	..... 0.0	N 0.6	ENE 2.0	SE 3.4	SE 3.4	..... 0.0	..... 0.0	3.4	1.2	98		
25	..... 0.0	..... 0.0	E 1.4	ESE 2.0	S 3.4	NE 2.0	WNW 1.7	WNW 0.9	3.4	1.4	112		
26	..... 0.0	..... 0.0	..... 0.0	ESE 2.2	SW 1.4	SSE 2.3	E 1.4	..... 0.0	2.3	0.9	91	1.5	1h 10m
27	..... 0.0	..... 0.0	..... 0.0	ENE 1.7	WSW 1.3	E 1.4	SE 2.0	..... 0.0	2.0	0.8	84	4.3	2h 54m
28	NE 4.0	NNE 3.0	S 4.0	S 4.9	E 2.8	SE 3.0	ESE 2.3	ENE 2.9	4.9	3.4	148		
29	..... 0.0	S 0.4	S 5.8	E 3.8	S 4.5	SE 3.5	ESE 2.6	..... 0.0	5.8	2.6	138		
30	..... 0.0	..... 0.0	..... 0.0	SSW 2.2	NNW 4.2	W 3.1	NNW 0.3	..... 0.0	4.2	1.2	72		
31	..... 0.0	NNE 2.0	N 1.0	N 1.0	WNW 4.8	WSW 3.5	NW 1.0	..... 0.0	4.8	1.6	106		
Media	0.2	0.4	1.2	1.6	2.1	2.0	1.0	0.4		1.1	91		

DIRECCION DE LAS NUBES Y ESTADO DEL CIELO

DIAS	MADRUGADA					MAÑANA					TARDE					NOCHE					SIMBOLOS Y ADVERTENCIAS
	Nubes superiores		Nubes inferiores		P.C.	Nubes superiores		Nubes inferiores		P.C.	Nubes superiores		Nubes inferiores		P.C.	Nubes superiores		Nubes inferiores		P.C.	
1	A-cu. A-st.	SE	Nb. Cu-nb.	ESE	9	A-cu. A-st	SE	St-cu Cu-nb.	.... SSE	10	A-cu	ESE SE	Cu-nb. Cu.	SE SSE	4	A-cu. Ci-cu		Cu. St-cu.	SE	1	
2	A-st.	....	St-cu. Cu-nb	ESE	10	A-cu. A-st	SE	St-cu. Cu-nb.	.... ESE	10	Ci A-cu.	SW SE	Cu. Cu-nb.	ESE	7	A-st.	....	Cu.	....	1	
3	Ci. A-cu.	.... SE	Cu-nb. Nb.	....	6	.....	....	.....	...	....	A-cu.	....	Cu.	SE	1	Ci-st. A-cu.	....	... .	.	0	
4	A-cu. A-st.	....	St-cu. Cu-nb.	....	10	A-cu. A st	SE	Cu. Cu-nb.	ESE	9	A-cu. A-st.	ENE ESE	Cu. Cu-nb.	SE	5	A-cu	....	.....	....	0	
5	A-cu. A-st.	ESE	Cu. St-cu	SE	7	A-cu. A-st	E ...	Nb. Cu-nb.	SE	10	A-st. Ci.	.... S	Cu. Nb	SE	7	Ci-st. A-st.	....	Cu. St cu.		3	
6	Ci. A-cu.	SW ESE	St-cu. Cu-nb.	.... SSE	8	A-cu A-st.	SE ..	Cu Cu-nb.	ESE SSE	3	Ci Ci-cu.	SSW SE	Cu Nb.	ESE	9	A-cu. A-st.	....	Cu.	...	4	
7	A-cu.	S	St-cu.	...	6	A-cu A-st	SSE ...	Cu-nb. St-cu.	E ..	10	Ci A-cu.	SW NNE	Cu. St-cu.	....	9	A-cu	....	Cu Cu-nb.	....	10	
8	A-cu. A-st	....	Cu. St-cu	....	10	Ci-st A-cu.	....	Cu. Cu-nb.	.... S	9	A-st	....	Nb Cu-nb.	...	10	A-st.	....	Cu-nb.	....	10	
9	A-cu. A-st.	....	Nb. Cu-nb	....	10	Ci. Ci-st.	..	St-cu. Cu-nb.	....	10	Ci-st. A-cu.	NW	Cu.	SSE	6	A-cu. A-st.		Cu. Cu-nb.	.	9	
10	Ci-st. A-st.	...	.....		10	A-cu. A-st	...	Cu.	.	0	Ci. Ci-cu.	SW	Cu.		9	Ci-st. A-cu.	....	St-cu Cu-nb.	....	5	
11	A-cu. A-st.	....	Cu-nb. St-cu	....	10	Ci-st. Ci-cu.	...	Cu	W NNW	7	Ci. A-cu.	.... NW	Cu. Cu-nb.	NNW	6	A-cu. A-st.	....	Cu.	....	3	
12	Ci. A-st.	....	Cu.	....	9	A-cu. A-st.		Cu. Cu-nb.	W NW	10	A-cu A-st.	WNW ...	Nb. Cu-nb.	.... W	9	.....	....	....	....	10	T
13	Ci. Ci-cu.	N NNE	Cu. St-cu.	NW	8	Ci-st A-cu.	.... NNE	Cu. Cu-nb.	NW N	9	A-st.	....	St-cu. Nb.	.	10	Ci-st A-st.	....	Cu-nb. St-cu	....	10	
14	A-cu. A-st	....	Cu. St-cu	....	10	A-st.	....	St-cu. Cu-nb	....	10	A-st.	....	Nb. Cu-nb.	.... NW	10	A-st.	....	St-cu.	....	7	
15	A-cu Ci-cu	NNW	Cu. Cu-nb.	..	8	A-cu. A-st.	NNW	Cu-nb. St-cu.	NW ..	9	Ci A-cu	E ENE	Cu. Cu-nb.	....	7	.....	....	.....	...	10	
16	Ci-st. A-cu	....	.....	....	0	A-cu	E	Cu Cu-nb.	....	8	A-cu. A-st	SE	Cu. Cu-nb.	N	10	....	....	.....		9	
17	A-cu. A-st.	..	.....	....	4	A-cu	....	Cu. Cu-nb.	NW	8	A-cu	....	Nb. Cu-nb		8	A-cu. A-st	....	Cu-nb.	....	5	
18	Ci-st.	....	....	....	3	Ci. Ci-st.	S	Cu.	NW	2	A-cu.	N	Cu. Cu-nb.	NW	8	A-st.	....	Cu. Cu-nb.	....	8	
19	Ci-st. A-st.	...	St-cu.	....	10	Ci. A-cu	SW SSE	Cu. Cu-nb.	....	10	Ci-st. A-st		Cu-nb. St-cu.	....	10	Ci. Ci-cu.	....	Cu. Cu-nb	....	5	
20	A-cu.	SE	Cu.. Cu-nb.	ESE	4	A-cu. A-st.	S	Cu Cu-nb.	ESE	8	Ci-st. A-cu.	.... NNE	Cu Cu-nb.	SE NNE	9	Ci. A-cu	.... S	Cu. St-cu.	....	6	
21	A-cu. A-st.	....	Cu. St-cu	ESE	10	A-cu. A-st	....	Nb. Cu-nb.	E	10	.....	....	Cu Cu-nb.	ESE	9	Ci-st. A-cu.	..	Cu-nb.	....	6	
22	A-cu. A-st.	SE	St-cu Cu-nb.	....	9	A-cu. A-st.	ESE	Nb Cu-nb.	SE	9	Ci A-cu.	S E	Cu Cu-nb.	.... SE	9	Ci-st Ci-cu	....	Cu		3	
23	A-cu A-st.	....	St-cu. Cu-nb	....	10	A-cu. A-st.	ESE	Cu. St-cu	SE ESE	9	A-cu. A-st.	ESE	Cu. Cu-nb.	E	10	Ci-st A-st.	....	.....	....	5	
24	.....	..	Cu.	....	0	A-cu	ESE	Cu.	SE	5	A cu.	....	Cu.	....	4	Ci-st. A-st.	....	Cu Cu-nb		5	
25	Ci. A-st		Cu Cu-nb.	....	6	A-cu. A-st	SE	St-cu. Cu-nb.	...	9	Ci. A-cu.	.. SE	Cu.	....	8	Ci-st A-cu.	....	Cu. Cu-nb	....	8	
26	A-cu.	ESE	Cu. Cu-nb.	....	9	A-cu	....	Cu-nb. St-cu	S SSE	10	A-cu. A st	E	Cu. Cu-nb.	....	7	A-st.	....	St-cu Cu-nb.	....	8	
27	A-st.	....	St-cu. Nb.	....	10	A-st.	....	Nb. Cu-nb.		10	Ci. Ci-cu	.... E	Cu. Cu-nb	.... E	10	Ci-st A-st.	....	St-cu Cu-nb.	....	9	2
28	A-cu.	ESE	Cu Cu-nb.	ESE	7	A-cu. A-st.	ESE	Cu. Cu-nb.	ESE SE	7	A-cu Ci-cu	E ESE	Cu. St-cu.	SE	7	A-st.	....	St-cu. Cu-nb.	...	8	
29	Ci. A-cu.	....	Cu.	....	4	A-cu	E	Cu.	SE	7	Ci Ci-cu.	E ESE	Cu. St-cu.	....	5	.....	....	.....	...	1	
30	.....	..	.....	....	0	A cu	....	Cu Cu-nb		3	A-cu. A-st.	ESE	Cu. Cu-nb.	NW W	9	A-cu. Ci-st.	...	Cu Cu-nb.	....	7	
31	Ci. A-st.	...	.....	....	6	A-cu.	....	Cu.	....	6	A-cu	....	Cu. Cu-nb.	....	7	A-st.	...	Cu-nb.	....	3	2

RESUMEN DEL AÑO DE 1939

BAROMETRO

Promedios bihorarios de cada mes y del año.

HORAS	ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPBRE.	OCTUBRE	NOVIEMBRE	DICIEMBRE	AÑO
6	560.7	560.7	560.6	561.1	561.1	561.6	561.5	561.3	561.5	561.2	560.8	561.3	561.1
8	561.4	561.5	561.4	561.9	561.9	562.1	562.1	561.9	562.3	561.8	561.5	562.2	561.8
10	561.4	561.7	561.6	562.1	562.0	562.2	562.3	562.0	562.5	561.9	561.5	562.2	561.9
12	560.7	560.9	561.0	561.4	561.4	561.7	561.9	561.5	561.8	560.9	560.6	561.5	561.3
14	559.7	559.9	559.9	560.3	560.3	560.8	561.1	560.7	560.7	559.9	559.6	560.5	560.3
16	559.5	559.6	559.4	559.8	559.8	560.4	560.5	560.1	560.0	559.5	559.4	560.1	559.8
18	560.0	560.0	559.9	560.2	560.2	560.8	560.8	560.4	560.4	560.1	559.9	560.5	560.3
20	560.7	560.7	560.7	561.1	561.1	561.6	561.7	561.3	561.5	561.0	560.8	561.4	561.1
Medias....	560.8	560.6	560.5	561.0	561.0	561.4	561.5	561.2	561.4	560.8	560.5	561.3	561.0
Máximas...	562.6	562.2	562.6	562.9	562.8	563.8	563.4	563.4	563.5	562.9	562.3	563.4	563.8
Fecha corr.	16	12	24	18 y 28	15	16	11	2 y 3	8	5 y 6	17	29	16 junio
Mínimas...	558.4	558.9	558.1	558.7	558.8	559.3	559.5	558.8	558.8	558.3	558.0	558.7	558.0
Fecha corr.	7 y 22	1.°	11	9	18	1.°	1.°	9	13	22	22	17	22 Nbre

TEMPERATURA A LA SOMBRA

Promedios bihorarios de cada mes y del año.

HORAS	ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPBRE.	OCTUBRE	NOVIEMBRE	DICIEMBRE	AÑO.
6	9.5	9.2	10.8	11.7	11.2	10.9	10.9	10.8	10.3	10.7	10.9	10.7	10.6
8	10.5	10.3	12.1	13.4	13.0	12.6	12.5	12.4	12.5	12.4	12.4	12.2	12.2
10	14.8	15.0	15.4	15.9	15.9	15.5	15.0	14.9	15.8	15.6	16.1	15.3	15.4
12	17.7	18.2	17.1	17.3	17.5	17.3	16.3	16.2	17.2	17.6	17.5	17.4	17.3
14	18.1	19.2	17.6	17.6	18.2	17.7	16.2	17.1	18.0	17.8	17.7	18.0	17.8
16	17.2	18.2	16.5	17.2	17.3	16.6	17.2	17.1	17.5	16.8	16.7	17.4	17.1
18	14.8	15.7	14.9	15.2	15.3	15.2	15.2	15.3	15.3	14.7	14.8	15.4	15.1
20	13.5	13.8	13.6	14.2	14.1	13.7	13.8	14.0	13.8	13.5	14.0	14.2	13.8
Medias.....	14.5	15.0	14.7	15.3	15.2	14.9	14.7	14.8	15.1	14.9	15.0	15.1	14.9
Máximas...	21.2	22.4	22.2	22.1	21.6	22.1	20.2	21.6	22.0	24.0	21.5	22.0	24.0
Fecha corr.	23	9	1.°	20	2	6	29	21	20	9	22	7	9 Obre.
Mínimas...	6.0	5.0	8.0	9.8	9.0	9.0	9.4	9.0	7.8	8.3	7.9	7.1	5.0
Fecha corr.	29	6	16	1.° y 3	18	6 y 16	28	8	9	8 y 11	26	18	6 Fbr.

RESUMEN DE 1939

TENSION DEL VAPOR DE AGUA

Promedios bihorarios de cada mes y del año.

HORAS	ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPBRE.	OCTUBRE	NOVIEMBRE	DICIEMBRE	AÑO
6	7.36	7.09	8.35	8.57	8.43	8.27	7.79	7.75	7.74	8.07	8.43	8.01	7.99
8	7.56	7.21	8.46	8.53	8.42	8.22	7.78	7.86	7.84	8.39	8.61	8.13	8.08
10	7.76	7.30	8.34	8.32	8.19	7.94	7.50	7.58	7.54	8.28	8.54	8.11	7.95
12	7.33	6.63	8.32	8.31	8.20	7.93	7.45	7.64	7.42	8.26	8.59	9.11	7.86
14	8.04	7.35	8.68	8.75	8.40	8.11	7.67	7.65	7.72	8.57	9.01	8.09	8.18
16	8.28	7.85	9.08	8.67	8.92	8.26	7.51	7.67	7.97	8.97	8.92	8.39	8.38
18	8.42	8.37	9.17	8.87	9.11	8.33	7.68	7.70	8.03	9.17	9.21	8.65	8.56
20	8.58	8.71	9.06	8.90	9.24	8.56	8.02	7.94	8.12	8.84	8.96	8.44	8.61
Medias....	7.92	7.56	8.68	8.62	8.62	8.20	7.67	7.72	7.80	8.57	8.78	8.24	8.20
Máximas..	11.28	11.17	10.38	10.96	10.99	10.73	9.93	9.02	10.10	10.58	10.86	10.87	11.28
Fecha corr.	6	10	16	26	14	17	11	13,20 y 27	29	25	6	8	6 enero
Mínimas..	4.78	2.45	6.44	7.25	6.23	5.32	5.19	6.23	5.31	5.89	5.57	6.02	2.45
Fecha corr.	28	6	1.°	10	12	24	2	20	8	7	25	29	6 Fbro.

HUMEDAD RELATIVA

Promedios bihorarios de cada mes y del año.

HORAS	ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPBRE.	OCTUBRE	NOVIEMBRE	DICIEMBRE	AÑO
6	83	80	86	84	85	85	80	79	81	84	86	82	83
8	79	76	80	74	75	75	71	73	71	78	80	76	76
10	62	57	64	61	61	61	59	60	56	63	63	62	61
12	49	43	57	57	55	54	54	55	50	56	58	55	54
14	54	46	59	59	55	54	52	52	50	58	61	53	55
16	58	51	67	60	62	59	51	52	53	65	64	57	58
18	67	63	73	69	71	64	59	59	61	74	74	66	67
20	74	74	78	74	77	73	68	65	69	77	75	70	73
Medias....	66	61	71	67	68	65	62	62	62	69	70	65	66
Máximas...	99	94	98	96	99	96	93	91	90	94	94	93	99
Fecha corr.	6	10	31	5	14	18	4	6, 13 y 18	28 y 29	20	3 y 4	17	6 nov. y 4 nov.
Mínimas...	34	13	34	40	36	37	34	36	32	30	34	36	13
Fecha corr.	19	6	1.°	20	2	24	2,23 y 29	20	3	9	25	24	6 febrero

VELOCIDAD DEL VIENTO PRESCINDIENDO DE SU DIRECCION

Promedios bihorarios de cada mes y del año.

HORAS	ENERO	FEBRERO	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPTIEMBRE	OCTUBRE	NOVIEMBRE	DICIEMBRE	AÑO
6	0.1	0.0	0.2	0.4	0.3	0.2	0.4	0.2	0.0	0.0	0.0	0.2	0.2
8	0.2	0.3	0.4	0.5	1.0	1.0	1.1	0.6	0.2	0.1	0.2	0.4	0.5
10	0.7	0.9	1.3	2.7	2.5	2.8	1.8	1.5	1.0	0.5	0.8	1.2	1.5
12	1.5	2.2	2.1	3.2	3.3	3.7	2.4	2.0	1.7	1.5	1.5	1.6	2.2
14	2.5	3.9	3.3	3.6	3.5	3.6	2.8	2.3	1.7	1.8	1.8	2.1	2.8
16	2.3	4.0	2.6	3.4	2.6	3.4	2.5	1.4	1.6	1.9	1.8	2.0	2.5
18	1.2	2.2	0.8	1.6	1.7	2.3	2.1	0.9	0.4	0.9	0.8	1.0	1.3
20	0.2	0.4	0.3	1.4	0.8	1.1	1.2	0.2	0.1	0.4	0.2	0.4	0.6
Medias.....	1.1	1.7	1.4	2.1	1.6	2.1	1.8	1.1	0.8	0.9	0.9	1.1	1.4
Máximas.....	7.4	7.5	10.1	10.9	8.3	8.2	8.9	8.4	6.4	4.7	5.0	5.8	10.9
Fecha corr..	19	15 y 17	22	30	1.°	30	4	26	20 y 29	3	14	29	30 abril
Mínimas.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Fecha corr..	Varias..	Varias..	Varias..	Varias..	Varias	Varias..	Varias.	Varias..	Varias..	Varias..	Varias..	Varias..	Varias.

MESES	PLUVIOMETRO				TEMPERATURAS ABSOLUTAS			
	Número de días de lluvia	Máxima	Fecha	Lluvia total en mm.	Máxima	Fecha	Mínima	Fecha
Enero.....	7	16.2	27	22.7	22.3	23	6.0	29
Febrero.....	3	0.9	22	1.6	22.9	9 y 10	4.7	6
Marzo.....	14	19.6	26	93.8	23.3	1.°	7.0	10 y 16
Abril.....	15	18.1	11	47.6	22.8	20	9.4	3
Mayo.....	18	17.3	15	84.4	22.4	2	9.0	18 y 29
Junio.....	21	10.8	18	42.8	22.4	6	8.8	16
Julio.....	14	26.2	4	54.4	21.2	29	9.2	19 y 28
Agosto.....	17	9.3	2	41.7	22.2	21	7.4	5
Septiembre.....	21	5.0	13	28.5	22.2	20 y 21	7.4	9
Octubre.....	20	23.8	13	163.2	24.2	9	7.8	11
Noviembre.....	18	24.6	4	82.2	22.1	22	7.6	25
Diciembre.....	10	39.2	8	63.5	22.3	24	6.5	18
AÑO.....	178	39.2	8 Dbre.	726.4	24.2	9 octubre	4.7	6 febrero

RESUMEN DE 1939

NUMERO DE VECES QUE HA REINADO CADA VIENTO EN LAS HORAS DE OBSERVACION

Promedios bihorarios de cada mes y del año.

MESES	CALMA	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW
Enero.....	142	6	3	3	8	10	5	7	7	19	2	3	3	9	4	15	2
Febrero....	85	8	7	6	3	6	8	5	2	15	5	8	5	14	23	13	11
Marzo.....	102	23	8	4	12	5	6	4	9	11	10	3	10	2	17	11	6
Abril.....	62	11	16	9	9	15	6	12	12	41	3	5	6	4	19	8	2
Mayo.	66	15	15	7	12	6	4	9	12	39	10	3	11	4	20	6	9
Junio	51	15	13	17	16	10	8	11	13	53	7	1	3	5	5	7	5
Julio.....	73	2	3	4	9	5	17	21	37	58	1	8	4	0	4	0	2
Agosto	105	1	4	3	3	4	7	4	21	75	10	5	2	4	0	0	0
Sepbre.....	135	3	3	2	5	7	9	14	10	26	11	4	1	3	4	3	0
Octubre...	133	7	8	2	4	4	3	9	10	28	2	1	5	13	10	3	6
Novbre....	106	11	3	7	5	5	3	5	11	27	4	3	6	13	15	9	7
Diciembre	85	14	6	10	9	15	12	12	8	36	2	3	6	6	9	7	8
AÑO.....	1.145	116	89	74	95	92	88	113	152	428	67	47	62	82	130	82	58

VELOCIDAD DEL VIENTO EN KILOMETROS

MESES	Media	Máxima	Fecha	Mínima	Fecha
Enero.....	81	162	29	30	20
Febrero.....	96	160	8	41	22
Marzo	89	164	1.º	22	6
Abril.....	115	216	29	62	11
Mayo.....	106	204	1.º	50	24
Junio.....	111	314	20	38	18
Julio.....	149	233	17	76	29
Agosto.....	137	230	22 y 26	58	18
Septiembre.....	96	168	24	27	12
Octubre.....	73	196	4	14	14
Noviembre.....	62	149	30	17	12
Diciembre.....	91	168	1.º	40	17
AÑO.....	101	314	20 junio	14	14 octubre