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D–27 (209)

ÉLECTRICITÉ ATMOSPHÉRIQUE ET MÉTÉOROLOGIE
OBSERVATOIRE GÉOPHYSIQUE DE S. KALINOWSKI À ŚWIDER
1986

PAŃSTWOWE WYDAWNICTWO NAUKOWE
WARSZAWA–ŁÓDŹ 1987

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ÉLECTRICITÉ ATMOSPHÉRIQUE ET MÉTÉOROLOGIE OBSERVATOIRE GÉOPHYSIQUE DE S. KALINOWSKI À ŚWIDER

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Avant-propos

La présente publication contient les résultats de l'enregistrément de certains éléments de l'électricité atmosphérique et ceux des observations diurnes (24 h) des principaux facteurs météorologiques, effectuées à l'Observatoire Géophysique Stanisław Kalinowski de l'Academie Polonaise des Sciences, à Świder. Les matériaux se rapportant aux années 1957-1985 ont été publiés dans les numéros 16, 19, 20, 22, 25, 29, 33, 34, 38 des *Travaux de l'Observatoire Géophysique de Stanislaw Kalinowski de l'Academie Polonaise des Sciences á Świder* ainsi que dans les numeros 23, 28, 38, 44, 53, 63, 77, 80, 92, D-2 (104), D-6 (121), D-8 (131), D-10 (140) D-12 (148), D-14 (151), D-16 (158), D-17 (168), D-19 (177), D-23 (190), D-24 (194) des *Publications of the Institute of Geophysics, Polish Academy of Sciences*.

La topographie du village de Świder et l'emplacement des instruments de mesure dans l'Observatoire, ont été decrits en détail dans les numéros précédents de *Électricité Atmosphérique et Météorologie Observatoire Géophysique de St. Kalinowski à Świder*. On y trouvera également la description complète des intruments utilisés, des méthodes de mesures et de traitment des données.

En 1986, les mesures de l'électricité atmosphérique et des éléments météorologiques ont été réalisées par: S. Warzecha, W. Ko-

złowski, D. Jasinkiewicz, E. Chmurzyńska et S. Bania. Toutes les personnes susmentionnées ont pris part à l'élaboration et au dépouillement des matériaux. L'impression des matériaux a été préparée par S. Warzecha. Le chef du Laboratoire de l'Électricité Atmosphérique de l'Institut de Géophysique à Varsovie, S. Michnowski, ont assuré la coordination de l'ensemble des travaux.

Introduction

The present issue contains the results of recordings of some elements of atmospheric electricity and daily observations of major meteorological factors, noted at the St. Kalinowski Geophysical Observatory of the Polish Academy of Sciences at Świder. Data for the years 1957-1985 have been published in *Prace Observatorium Geofizycznego im. St. Kalinowskiego w Świdrze* (Nos. 16, 19, 20, 22, 25, 29, 33, 34, 38) and in *Publications of the Institute of Geophysics, Polish Academy of Sciences*, previously *Materialy i Prace* (Nos. 23, 28, 38, 44, 53, 63, 77, 80, 92, D-2 (104), D-6 (121), D-8 (131), D-10 (140), D-12 (148), D-14 (151), D-16 (158), D-17 (168), D-19 (177), D-23 (190) and D-24 (194), respectively.

The topography of Świder village and location of measuring instruments at the Observatory have been described in detail in the previous issues of the *Électricité Atmosphérique et Météorologie Observatoire Géophysique de St. Kalinowski à Świder*. The thorough description of the instrument used, methods of measurement and data treatment can also be found there.

In 1986, the atmospheric electricity and meteorological observations, as well as the data treatment, were carried out by S. Warzecha, W. Kozłowski, D. Jasinkiewicz, E. Chmurzyńska and S. Bania. The material was prepared for publication by S. Warzecha. The project was supervised by S. Michnowski, head of the atmospheric electricity section of the Institute of Geophysics.

Problem: RPBP 03.4-Rp.5 Received: June 13, 1987

LES COORDONNÉES DE LA STATION - COORDINATES OF THE STATION

$\varphi = 52^{\circ}07'N$ $\lambda = 21^{\circ}15'E$ $h = 100$ m

LOCALISATION DES APPAREILS - LOCATION OF INSTRUMENTS

	Altitude Height over s.l. [m]	Elévation Height over ground [m]
Baromètre - Barometer	107	7.0
Instruments dans l'abri météorologique Instruments in meteorological shelter	102	2.0
Anemomètre - Anemometer		16.9
Pluviomètre - Rain-gauge		1.0
Sondé radioactive électr.vibratoire Radioactive collectors of the vibron electrometers		2.0, 2.6
Condensateur aspiratoire de la conductibilité Aspiration condenser of the conductivity set		1.0
Photoelectrique compteur de noyaux de condensation Photoelectric condensation nuclei counter		1.0

SYMBOLES D'INDICATION DU TEMPS - TYPE OF WEATHER

b	- ciel serein - clear sky
c	- nébulosité modérée - moderate cloudiness
o	- nébulosité considérable - overcast
r	- pluie - rain
p	- précipitation passagère - passing showers
d	- bruine - drizzle
s	- neige - snow
g	- neige granuleuse - granular snow
h	- grèle - hail
t	- orage local - thunderstorm over the station
l	- orage lointain - distant thunderstorm
f	- brume - fog
m	- brouillard - mist
z	- nauge des poussière - haze
hf	- givre - hoar frost
w	- tourbillon - snowstorm
ws	- tourmente de neige - snowstorm with snow falling
wind	- vent vitesse > 6 m/s - wind velocity > 6 m/s

RELEVÉ DES SYMBOLES INTERNATIONAUX
INTERNATIONAL SYMBOLS USED

- Pluie - rain
- Pluie passagère - shower of rain
- Bruine - drizzle
- Neige - snow
- Neige passagère - shower of snow
- Neige granuleuse - granular snow
- Grésil mou - soft hail
- Grésil gros - small hail
- Pluie glaciale - grains of ice
- Grèle - hail
- Pluie accompagnée de neige - sleet
- Aiguilles de glace - ice needles
- Rosée - dew
- Givre - hoar frost
- Gelés blanche - soft rime
- Verglas - glazed frost
- Verglas sur le sol - glazed frost on the ground
- Tourmente de neige - snow-storm
- Tourbillon de neige près du sol - drifting snow (near the ground)
- Tourbillon de neige à une certaine altitude - drifting snow (high up)
- Brume modérée - moderate fog
- Brume épaisse - heavy fog
- Brume trés épaisse - very heavy fog
- Brume au ras du sol - ground fog
- Brouillard - mist
- Brouillard au ras du sol - ground mist
- Nuage de poussière - haze
- Orage - thunderstorm
- Orage lointain - distant thunderstorm
- Éclair - linghtning
- Halo autour du soleil - solar halo
- Halo autour de la lune - lunar halo
- Couronne solaire - solar corona
- Couronne lunaire - lunar corona
- Arc-en-ciel - rainbow
- Aurore - aurora

SYMBOLES DÉTERMINANT LE TEMPS - TIME NOTATION

n	entre	18^h	et	6^h	TMGr	-	between	18^h	and	6^h	GMT
a	entre	6^h	et	12^h	TMGr	-	between	6^h	and	12^h	GMT
p	entre	12^h	et	18^h	TMGr	-	between	12^h	and	18^h	GMT
np	entre	18^h	et	24^h	TMGr	-	between	18^h	and	24^h	GMT
na	entre	0^h	et	6^h	TMGr	-	between	0^h	and	6^h	GMT

TABLEAUX - TABLES

Janvier - January

CHAMP ELECTRIQUE ATMOSPHÉRIQUE [V/m]
ELECTRIC FIELD STRENGTH [V/m]

1986
THOr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	-35	-64	-42	8	-81	326	506	69	357	256	64	29	-16	176	186	195	163	198	187	200	96	122	58	16		-	130	1296	-240	1536	o,hf,o	1
2	3	-26	-64	-51	13	0	-32	-32	-48	-32	-32	-35	-10	-32	-32	-48	-104	-96	-77	-80	-109	-96	-93	-85		-	-50	83	-155	238	o,hf,o,g	2
3	-58	-40	-45	-48	-77	-64	-77	-74	-78	-80	-93	0	-10	-32	18	16	-2	42	48	-61	-96	-70	-77	-112		-	-45	80	-198	278	o	3
4	-131	-112	-47	-109	-80	-64	-16	-16	-45	-32	48	64	45	-32	-77	-35	-91	-170	-237	-269	-141	-144	-106	-96		-	-80	131	-365	496	o,hf,o	4
5	-13	-93	-107	-80	-32	48	38	-64	-64	64	43	13	-18	-61	-16	-6	-48	-128	-147	-96	-38	-32	-45	-35		-	-38	141	-176	317	o,o	5
6	-64	-118	-37	-10	10	-19	-47	-29	18	157	194	211	230	190	117	101	96	192	96	91	22	3	22	-69		-	56	246	-210	456	o	6
7	-3	18	-77	-64	-66	-98	-109	-48	-10	-64	-32	13	22	83	30	-69	-125	-395	-123	-336	-64	-256	-328	-160		-	-103	592	-1440	2032	o,o,f	7
8	-182	-187	-189	-136	-298	-74	-302	-176	-213	-138	-160	-221	-253	-227	-202	-178	-155	-269	-163	-64	2	-48	-53	-32		-	-163	494	-1152	1646	o,o	8
9	-3	-3	-3	-3	19	32	-77	-160	-176	-80	-112	-96	-80	-128	-160	-176	-208	-208	[-325]	-213	-278	-190	-206	-222		-	-127	128	-576	704	o,o	9
10	-208	-144	-146	-142	-128	-194	-355	-250	-234	-397	-403	-331	-336	-267	-253	-240	-242	-234	-221	-176	-157	-91	-34	-16		-	-221	22	-672	694	o,o,wind	10
11	-48	-78	-45	-32	-85	-96	-48	-118	<-778	-317	-160	-160	-133	-102	-106	-346	-334	-299	-274	-256	-192	-144	-128	-93		-	<-182	2270	<-2400	>4670	o,o,g	11
12	-98	-99	-224	-288	-208	-222	-275	-150	24	-186	-162	-120	-122	-147	-64	-130	-96	-80	-112	-85	16	-75	-154	-162		-	-134	2237	-955	3192	o,g,o,r	12
13	-237	-126	-194	-387	-294	-131	-106	-82	-102	-254	<-278	-240	-85	-46	64	102	67	18	96	117	83	66	78	109		-	<-94	480	<-2400	>2880	o,o,r,g	13
14	128	128	144	83	35	-419	-464	-466	-480	1	-501	-240	-77	126	157	160	141	224	218	210	195	211	170	96		-	-	-	-	-	o,r,o	14
15	74	16	22	51	80	13	16	-131	-61	37	16	99	64	35	64	-16	6	-14	-208	-288	-141	-38	-16	-128		-	-19	1248	-720	1968	o,r,o,g	15
16	-112	-82	-10	-154	58	106	-394	-533	-35	-155	80	123	179	154	96	96	179	245	256	160	<528	-550	61	115		-	<15	2338	<-2400	>4738	o,g,o	16
17	117	-13	42	53	74	30	66	80	102	99	56	70	118	[144]	-	144	163	144	115	-29	16	18	98	85		-	-	-	-	-	o,o	17
18	-13	3	-86	-74	-11	43	51	-8	-16	134	211	256	261	195	230	256	179	-706	-787	!	!	-176	-144	-222		-	-	-	-	-	o,hf,o,wind	18
19	-294	-210	-112	-224	-208	-146	-99	-70	-179	35	38	144	182	224	195	147	48	-61	-274	-518	-259	-381	-533	-749		-	-138	243	-1872	2115	o,o,r	19
20	-826	-830	-480	-51	>154	29	-528	[<-269]	[269]	-32	-16	51	272	576	198	134	106	-168	112	70	-27	128	147	!		-	-	-	-	-	o,r,o,g,wind	20
21	<-787	-67	6	!	-379	-202	-192	-45	-83	-32	112	118	194	240	272	246	246	253	256	272	208	181	182	181		-	-	-	-	-	o,o,r	21
22	218	192	194	210	226	205	224	240	266	246	269	285	277	355	243	162	48	176	240	243	213	178	149	142		-	217	400	-176	576	o,r	22
23	48	24	-35	50	38	3	32	53	128	179	232	254	272	[256]	-	176	122	133	-35	-291	-66	5	-123	-128		-	-	-	-	-	o,r	23
24	-34	-32	-2	53	64	83	86	<-192	-125	-80	-38	-18	64	46	130	83	128	112	-16	-6	-16	-80	10	16		-	<10	1618	<-2400	>4018	o,r,d,m,f	24
25	16	30	14	30	16	16	-32	-45	83	70	-86	-120	51	35	-16	19	30	77	96	64	-16	-3	-69	-16		-	10	144	-206	350	o,o	25
26	-8	-19	-61	-53	-77	-101	-128	-208	-189	-243	-294	-464	-138	-43	-32	80	179	326	86	408	(299)	(314)	(165)	(294)		-	(4)	936	-835	1771	o,o	26
27	-	-	270	(251)	(198)	(251)	[141]	181	142	261	86	14	22	16	112	94	141	138	51	112	96	64	19	-32		-	-	-	-	-	o,o	27
28	-62	-69	-61	-30	-13	14	-3	5	74	154	192	272	307	304	301	221	166	134	74	67	99	112	96	99		-	101	360	-96	456	o,o	28
29	90	86	88	77	67	96	134	200	234	304	384	355	304	128	22	14	16	-42	-13	(-30)	(-96)	(10)	-13	-34		-	(100)	480	(-194)	(674)	o,o,g	29
30	-32	-77	-48	-32	-34	-48	-29	-26	19	66	80	118	125	147	141	128	112	304	99	131	118	112	93	102		-	57	224	-112	336	o,g,wind	30
31	85	83	22	48	16	16	38	45	6	-11	-16	32	64	96	96	96	64	22	-45	-141	-157	-99	-83	-125		-	6	144	-208	352	o,g,d,wind	31
A	158	139	141	144	146	96	134	111	148	181	247	242	252	260	201	177	162	168	115	142	154	157	142	141		176						
N	<-82	-74	-49	-35	>-30	-18	-62	<-76	<-40	-2	<-12	15	57	78	59	46	32	-11	-40	-26	5	-32	-28	-42		-15						

A - Valeur moyenne pour les périodes du "beau temps". Mean values for the "fair weather".

N - Valeur moyenne pour tous les jours. Mean values for all days.

Février - February

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE (V/m)
ELECTRIC FIELD STRENGTH (V/m)

1986
THOU - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	-115	-61	-3	-5	13	-14	-19	-19	-80	-83	-35	-19	21	53	66	64	67	48	35	13	-64	-67	-6	-16		-	-9	110	-160	270	o,r,g,wind	1
2	-125	-64	-173	-176	-125	-246	-270	-250	-130	-35	-32	[32]	134	275	323	341	181	176	275	352	430	416	400	362		-	86	480	-314	794	o,wind	2
3	368	397	448	443	448	448	477	520	506	592	624	608	674	653	618	630	512	445	382	336	288	240	211	202		465	465	736	168	568	c	3
4	134	86	86	86	91	96	[208]	307	-	-	-	-	-	-	422	538	547	624	562	624	490	384	293	245		-	-	-	-	-	o,hf	4
5	278	288	288	192	202	240	288	427	480	490	515	432	448	400	406	419	405	387	333	294	336	338	-485	-634		-	282	619	-816	1435	b,hf	5
6	-864	-691	-442	-189	-189	-48	-96	-162	-163	-69	150	328	338	229	221	278	280	302	160	146	182	149	224	178		-	10	442	-1104	1546	o,hf,s	6
7	106	80	96	66	51	37	45	-115	-208	-114	-59	-34	48	176	99	46	22	70	[90]	-	[112]	120	208	317		-	-	-	-	-	o,hf,s	7
8	290	333	[288]	[224]	256	272	240	323	331	371	336	320	339	346	326	349	208	195	170	144	210	173	162	179		-	266	483	80	403	o,hf,s	8
9	157	229	102	77	46	54	112	82	138	126	35	0	-50	-93	-74	-80	-96	-109	-128	-211	-176	-67	-29	-64		-	-1	288	-261	549	o,s	9
10	54	72	70	118	144	118	227	394	461	483	496	486	506	458	451	528	624	550	595	710	624	480	314	208		-	382	768	0	768	b	10
11	181	152	144	141	144	138	125	419	358	[528]	[594]	608	536	501	515	528	506	624	640	768	691	672	413	240		427	427	912	16	896	b,hf	11
12	144	184	203	192	211	229	214	339	403	544	(640)	531	480	496	432	432	528	634	720	725	691	590	514	446		438	438	816	3	813	b,hf	12
13	384	389	384	384	394	365	346	432	[416]	432	432	[453]	[474]	[464]	-	-	-	-	[630]	592	541	429	254	275		-	-	-	-	-	o,g	13
14	227	238	195	238	230	291	307	304	320	557	763	672	640	680	514	544	[578]	518	528	544	608	528	454	384		453	453	778	128	650	b,hf	14
15	350	349	342	323	320	352	312	318	352	320	346	421	448	426	464	451	499	454	457	502	488	432	371	288		390	390	560	213	347	o	15
16	229	192	144	128	99	83	77	112	226	323	368	370	288	272	147	160	186	144	128	67	16	19	16	-14		-	158	432	-32	464	o,s	16
17	-29	-13	-3	32	64	85	112	[176]	-	288	304	320	320	221	99	-18	-64	-16	-26	-72	-67	192	[-346]	-176		-	-	-	-	-	o,s	17
18	-38	-45	-80	-29	-16	0	-67	19	32	-	-	74	38	-62	64	34	10	51	48	-13	-51	-96	-128	-51		-	-	-	-	-	o,s	18
19	8	3	48	-30	3	96	98	149	243	176	192	210	240	195	200	160	110	58	19	19	-32	-48	-51	-125		-	81	288	-176	464	o,s	19
20	-195	-307	-475	-288	-	-	?	>400	250	277	168	176	374	326	336	195	29	38	51	50	154	266	272	262		-	-	-	-	-	o,s	20
21	275	259	182	78	32	50	32	147	182	192	194	208	237	262	251	198	128	83	-141	-227	-166	-266	-275	-158		-	73	307	-480	787	o,s	21
22	-42	-29	-45	26	22	38	35	51	-13	82	162	160	166	163	168	170	170	98	-32	-22	-64	-74	6	96		-	54	224	-272	496	o,s	22
23	130	3	19	-3	38	37	22	26	-234	-34	67	32	82	112	211	131	-16	-110	-144	-128	-128	-109	-94	-48		-	-6	323	-653	976	o,s	23
24	-[illegible]	-18	30	10	54	62	133	90	326	320	211	211	245	245	251	282	259	90	-48	37	-106	-173	-144	-131		-	93	400	-432	832	o,s	24
25	-115	-162	-179	-136	-112	-32	122	142	234	413	368	355	344	328	336	342	406	586	639	496	589	424	304	386		-	252	816	-224	1040	o,s	25
26	246	59	112	69	5	54	115	163	224	320	376	400	413	426	480	488	682	691	427	520	547	491	19	83		-	310	912	-331	1243	b,hf,m	26
27	189	102	144	[206]	149	147	224	485	>691	>672	413	365	419	368	416	501	646	-	-	-	-	-	-	-		-	-	-	-	-	b,m	27
28	-	176	-	-93	-112	-67	-102	-77	98	131	96	224	216	280	333	365	446	506	528	426	442	562	830	250		-	-	-	-	-	o,s	28
A	245	230	209	196	188	214	235	330	>389	>468	430	428	440	426	400	419	427	461	478	502	472	406	354	294		>369						
N	82	80	71	74	91	107	123	>187	>212	>281	297	294	312	304	299	299	294	274	254	257	244	222	137	111		204						

Mars - March

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE [V/m]
ELECTRIC FIELD STRENGTH [V/m]

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1		34	160	80	144	400	424	365	291	115	512	512	[461]	432	432	419	571	581	758	859	912	936	883	672	624	-	482	1008	-272	1280	o,n,hf	1
2		576	432	422	387	368	336	344	400	462	448	496	496	544	664	672	782	725	598	661	517	414	288	205	144	474	474	864	93	771	o	2
3		114	96	160	192	218	246	-19	144	179	413	384	437	421	448	459	448	464	458	402	432	430	352	224	176	-	303	598	-96	694	b,hf	3
4		98	112	75	96	128	144	208	208	99	43	30	48	96	144	147	93	40	-126	-243	-142	96	-54	-112	-88	-	48	256	-352	608	o,s	4
5		-64	-66	-38	-16	-32	-45	-67	-13	-16	122	141	-16	-10	64	96	0	98	144	96	70	-18	-21	-96	-192	-	5	194	-216	410	o,s,r	5
6		-144	-168	-182	-48	-144	-149	-144	-224	-80	16	90	224	235	251	256	288	322	242	208	144	128	80	54	46	-	54	378	-320	698	o,r,m	6
7		64	2	32	29	2	21	70	112	176	240	224	226	120	64	64	-32	-48	-6	-	99	32	34	0	-93	-	-	-	-	-	o,r,d	7
8		-384	-341	-336	-480	-240	-240	-216	-230	-163	-72	-48	72	67	24	48	106	144	221	226	197	240	144	96	96	-	-45	288	-816	1104	o,m	8
9		5	5	10	-48	-58	-91	-144	-53	29	48	67	278	384	336	288	240	192	115	192	91	221	240	144	144	-	110	480	-182	662	o,f,m,d	9
10		144	139	144	125	144	144	115	128	171	139	160	166	112	302	224	224	240	80	14	0	139	130	130	128	-	143	658	-96	754	o,d	10
11		109	128	122	128	141	133	-	-	150	125	144	144	178	189	189	208	208	173	64	141	48	-16	77	64	-	-	-	-	-	o,d	11
12		-62	-96	-45	0	0	69	61	37	-	-	-	-	-	-	80	75	120	160	160	192	163	144	162	150	-	-	-	-	-	o,d,r	12
13		144	112	112	122	125	128	128	115	115	144	120	126	120	163	118	82	160	176	192	192	198	176	160	166	-	142	213	48	165	o	13
14		157	144	112	112	120	118	130	120	118	160	208	176	176	208	240	226	226	240	277	242	194	179	112	133	-	171	344	80	264	o	14
15		106	66	128	130	144	150	176	181	160	224	178	176	189	224	200	256	272	264	304	286	259	242	258	219	-	200	368	35	333	o,g	15
16		224	160	160	144	160	157	176	243	275	384	394	432	382	384	406	349	349	360	365	341	336	235	245	326	-	291	528	128	400	o	16
17		298	374	346	341	302	269	432	432	442	-	-	384	350	346	379	432	432	485	624	514	427	384	336	365	-	-	-	-	-	b,hf	17
18		298	288	307	278	288	250	480	586	528	432	432	432	384	394	432	442	509	432	456	336	250	206	202	187	368	368	624	144	480	b,hf	18
19		192	192	149	64	80	128	258	339	368	355	368	371	400	368	382	339	288	256	240	189	194	160	96	42	-	242	480	16	464	o,hf	19
20		3	16	14	14	14	48	29	37	96	162	213	256	302	317	323	242	179	86	96	78	78	45	29	16	-	112	440	-16	456	o,hf	20
21		0	-48	-61	-45	-43	-22	32	70	82	112	144	144	128	174	208	304	240	234	130	96	78	75	96	64	-	91	384	-64	448	o,hf	21
22		64	64	48	48	48	35	48	48	90	80	83	96	88	80	112	128	48	>-96	480	35	0	29	-26	-64	-	>65	>2400	-1282	>3682	o,hf	22
23		-48	-64	-86	-80	-80	-102	-144	-128	-134	-54	6	64	38	62	160	150	208	-250	-384	-112	-288	>48	-91	1	-	-	-	-	-	c,r,s,wind	23
24		-190	-96	0	32	48	94	98	139	187	192	192	174	162	144	144	189	342	304	333	293	206	144	178	304	-	150	464	-304	768	o,s,r	24
25		288	266	1	-336	264	-144	48	115	120	144	122	146	157	157	144	160	179	112	187	310	310	272	155	58	-	-	-	-	-	o,r	25
26		51	26	16	10	46	66	144	155	176	179	160	98	146	144	160	146	155	128	126	182	176	112	96	96	-	116	210	-16	226	o,hf	26
27		96	38	48	80	48	106	192	254	256	205	142	112	96	112	106	128	128	80	205	227	224	224	242	253	150	150	304	2	302	o,hf	27
28		242	238	238	224	224	242	246	256	160	165	192	198	[157]	160	82	134	192	160	211	224	147	96	32	-6	-	176	288	-78	366	o	28
29		-45	-32	-16	38	0	-19	-5	16	-82	-224	-146	-61	16	32	-40	-144	-211	-198	-184	-218	-67	-240	-176	-37	-	-85	96	-525	621	o,d,r,m	29
30		-77	-179	-160	-176	-280	-205	-64	98	122	112	128	115	99	106	112	128	235	176	240	0	48	-67	96	96	-	29	1862	-1944	3806	o,r,m	30
31		-130	-240	48	-48	48	-48	-53	160	192	192	154	160	128	149	186	176	160	138	147	144	96	0	72	80	-	80	1152	-1162	2314	o,r	31
A		200	215	215	202	197	202	266	266	262	278	286	283	267	275	286	304	332	304	351	329	306	263	225	220	272						
N		70	56	62	47	80	72	97	135	146	173	183	204	204	221	219	222	232	>190	221	187	184	>146	118	117	149						

Avril - April

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE (V/m)
ELECTRIC FIELD STRENGTH (V/m)

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	45	69	83	32	14	110	102	162	163	144	130	93	>510	1	1	1	53	<-254	67	13	16	34	16	-22		-	-	-	-	-	o,r,wind	1
2	16	1	99	35	16	42	126	160	160	122	112	107	114	102	117	112	114	118	144	253	240	120	125	131		-	-	-	-	-	o,hf	2
3	128	144	144	118	125	259	218	214	269	237	208	342	294	304	323	259	258	246	211	82	35	16	32	35		-	191	426	5	421	o	3
4	50	67	50	61	50	48	35	-19	19	-16	-26	-35	-24	2	-22	-48	-109	11	3	13	-43	-82	-38	-67		-	-5	179	-352	531	o,r	4
5	-86	-96	-86	-58	-48	-38	0	96	112	96	90	1	254	154	154	-50	-206	-405	-432	-110	144	-253	107	-13		-	-	-	-	-	o,r,d	5
6	-10	-90	34	-80	-80	-61	-13	-62	-50	-2	80	80	80	48	48	64	64	75	83	96	86	80	64	64		-	25	200	-320	520	o,d,m	6
7	72	-	-	-	-	-	-	-10	-10	-10	-16	16	32	19	32	48	42	16	48	50	18	-5	32	40		-	-	-	-	-	o,d,m	7
8	35	16	16	22	0	29	98	168	192	163	166	176	214	206	224	197	189	96	53	19	19	48	32	40		-	101	256	-19	275	o,f,m	8
9	32	14	-72	-142	-130	-150	-112	-50	-10	48	77	96	110	80	80	77	50	38	48	64	54	64	51	6		-	13	120	-192	312	o,f,m	9
10	-13	-29	-19	-16	-48	-62	-64	(211)	[-192]	-53	-67	-64	96	67	-400	91	278	[-355]	122	-160	-203	-237	-266	-429		-	-84	1704	-1992	3696	o,d,r	10
11	-246	-150	19	-120	8	-96	16	99	96	115	88	80	-14	-163	-288	8	-10	131	176	179	67	-80	-32	-10		-	-5	1536	-1906	3442	o,s	11
12	-16	18	53	35	29	144	96	102	-106	-32	67	64	32	26	46	106	102	110	128	144	224	245	122	-120		-	67	334	-1378	1712	o,s	12
13	109	70	26	56	122	171	170	96	80	110	93	51	32	80	106	114	128	147	218	269	242	224	195	235		-	131	581	-18	599	o,s	13
14	227	192	224	200	192	210	264	195	154	136	142	131	144	144	142	128	144	128	122	195	237	315	144	93		-	175	400	70	330	o,hf	14
15	80	62	64	64	80	128	122	160	160	134	118	112	115	117	106	110	112	122	205	240	194	112	64	58		-	118	272	46	226	o,hf	15
16	64	96	64	59	99	160	216	256	320	373	458	352	200	230	198	203	224	229	197	224	256	272	270	216		222	222	525	38	487	o	16
17	90	51	48	-35	-384	-278	293	-46	120	245	203	106	205	>144	72	-432	-259	16	37	32	96	176	285	182		-	>34	>2400	-2078	>4478	o,r,h,t,m,f	17
18	160	240	251	209	240	67	16	96	152	176	178	174	157	208	176	80	-5	-	-	93	-62	75	21	-42		-	-	-	-	-	o,f,m,r	18
19	-19	-269	-134	-192	-70	-70	-45	-75	-10	96	112	128	112	85	67	96	112	109	80	69	86	106	96	72		-	23	160	-579	739	o,r	19
20	93	77	64	48	64	66	64	48	64	-16	-5	10	38	37	35	22	64	0	66	80	96	96	101	112		-	55	118	-72	190	o,r,wind	20
21	112	96	70	80	102	115	160	205	-19	(3)	-128	21	82	48	114	-48	82	82	64	96	77	62	40	42		-	65	1080	-1488	2568	o,r	21
22	37	38	48	96	128	144	160	216	242	288	272	240	195	174	192	208	240	192	186	224	206	158	112	96		170	170	307	32	275	o	22
23	80	86	78	66	96	117	162	192	176	(192)	166	160	131	102	80	86	112	83	128	238	186	154	128	102		129	129	272	64	208	o	23
24	75	48	43	48	96	192	192	194	203	272	245	198	192	154	112	96	80	128	194	243	232	128	110	91		-	149	592	32	560	o	24
25	70	38	42	24	74	112	160	198	243	376	320	272	272	218	184	195	208	178	190	192	192	165	128	141		-	175	480	16	464	o	25
26	128	112	122	115	139	144	190	206	205	214	166	218	190	224	192	194	224	224	240	230	224	208	219	197		-	189	272	101	171	o,wind	26
27	214	224	176	208	239	256	202	238	234	160	176	(176)	144	144	134	162	93	64	64	50	48	35	50	58		148	148	288	32	256	b	27
28	67	64	59	64	85	118	112	130	149	128	67	62	70	80	70	64	58	50	80	128	200	117	117	102		93	93	299	48	251	b	28
29	122	96	96	48	58	66	64	48	32	32	26	32	18	24	43	45	50	37	38	45	53	43	34	29		-	49	210	-11	221	o	29
30	23	19	21	24	43	48	47	48	45	38	34	28	400	<-1176	-41	-28	115	134	25	25	18	23	18	19		-	< -2	2218	<-2400	>4618	o,r,l	30
A	100	96	91	90	115	154	160	162	181	187	191	205	190	166	149	146	141	129	137	159	159	136	116	108		142						
N	58	47	58	37	46	60	105	116	107	126	121	121	>150	65	72	74	88	<58	96	111	108	81	79	49		85						

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE [V/m]
ELECTRIC FIELD STRENGTH [V/m]

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	15	18	16	20	29	33	42	44	31	24	26	15	30	25	29	29	24	19	20	22	15	15	-	-	-	-	-	-	-	e	1
2	-	-	-	-	-	-	64	60	59	35	42	42	44	48	39	43	35	26	24	34	39	46	44	36	-	-	-	-	-	b	2
3	29	19	23	32	24	58	(69)	-	(82)	68	79	64	53	65	64	60	55	44	34	43	45	31	26	19	-	-	-	-	-	b,hf	3
4	16	19	13	13	29	68	88	97	83	85	78	82	78	70	73	63	58	52	48	44	48	48	40	36	55	55	102	10	92	b	4
5	35	40	39	48	53	77	91	98	84	82	75	78	68	60	60	59	59	49	48	53	60	58	36	33	60	60	122	16	106	b	5
6	34	32	30	31	48	72	78	79	78	76	64	68	59	58	65	57	58	49	39	50	63	55	42	44	-	55	102	17	85	e	6
7	63	60	39	45	63	73	68	58	73	83	64	45	-56	36	43	31	47	49	48	63	76	72	68	62	-	53	107	-336	443	b	7
8	55	49	47	45	59	54	59	48	58	58	67	64	69	49	48	31	39	35	29	48	18	‡	42	10	-	-	-	-	-	e,r	8
9	7	22	23	6	0	>16	‡	-272	-107	-77	-131	-163	-304	-371	<-597	<-437	-328	-304	-160	51	-6	-16	-64	-138	-	-	-	-	-	e,r	9
10	-134	-37	8	19	59	66	51	32	32	32	16	-16	‡	<-206	-10	10	35	32	(32)	106	134	115	96	35	-	-	-	-	-	e,r	10
11	21	16	38	16	32	45	56	64	66	48	37	48	48	48	35	48	32	32	32	50	<-136	‡	>269	‡	-	-	-	-	-	e,r	11
12	‡	‡	>234	-35	-32	2	19	19	43	-32	-40	66	-494	67	48	11	51	64	50	48	32	50	32	35	-	-	-	-	-	e,r	12
13	3	3	13	6	6	29	51	64	74	78	(64)	54	45	48	48	54	54	48	64	67	67	61	35	19	-	44	86	0	86	e	13
14	16	2	-3	0	16	19	16	42	64	70	83	83	54	48	64	80	>806	‡	>197	50	29	-230	509	173	-	-	-	-	-	e,l,r	14
15	‡	‡	‡	-19	16	19	48	48	35	48	35	64	82	96	>250	>365	77	58	24	32	45	64	-74	48	-	-	-	-	-	e,r,t	15
16	32	18	3	21	30	2	0	-3	3	34	64	-	96	115	112	112	96	77	48	78	93	58	32	48	-	-	-	-	-	e,r	16
17	48	48	45	32	16	32	29	51	34	48	67	42	54	35	32	35	29	19	16	19	35	52	16	19	-	35	80	-11	91	e	17
18	57	32	14	-8	16	46	75	64	64	80	77	64	64	38	35	43	35	37	34	32	19	6	5	5	-	38	83	-16	99	e	18
19	3	3	5	10	16	32	3	21	32	63	39	33	63	-96	19	66	37	8	15	38	62	59	56	-1	-	24	132	-528	660	e,r	19
20	15	35	39	43	92	98	89	87	67	61	67	58	58	67	68	65	64	67	56	64	73	69	58	38	-	62	126	10	116	e	20
21	59	68	70	78	90	152	150	123	126	119	97	89	89	93	102	112	93	94	91	58	47	78	63	56	92	92	204	15	189	e	21
22	38	39	34	31	34	29	24	30	49	24	-38	-96	-187	-86	-10	15	10	10	-13	19	-16	-3	19	35	-	0	176	-326	502	e,r	22
23	51	64	48	50	45	72	80	66	59	61	-	84	88	94	89	88	97	87	92	106	96	92	61	44	-	-	-	-	-	b	23
24	64	66	69	86	124	121	131	160	162	176	210	165	138	140	135	128	102	73	37	‡	‡	‡	-243	-429	-	-	-	-	-	e,t,r	24
25	-304	-169	-42	-18	18	35	45	44	44	38	34	48	49	44	49	53	58	73	47	47	52	57	48	24	-	15	82	-390	472	e,r	25
26	15	15	-10	-1	10	30	73	77	90	107	99	89	68	81	82	76	69	59	59	49	39	19	5	6	-	50	138	-19	157	e	26
27	14	5	9	20	37	73	116	141	137	119	97	101	101	82	76	59	39	34	50	92	93	78	58	19	-	69	178	-3	181	b	27
28	24	25	15	11	15	37	87	91	88	87	84	67	48	31	115	37	-288	106	-10	-23	-16	-11	-10	-5	-	25	1488	-2174	3662	e,t,r	28
29	0	-1	<38	-45	-4	1	-8	26	-5	-21	-15	-24	-19	13	26	55	48	67	-5	5	6	2	2	1	-	<6	2381	<-2400	>4781	e,r	29
30	0	5	4	0	5	0	-5	-6	-19	-22	-8	-10	53	125	-48	-26	9	-16	-35	-44	-68	-72	-74	-91	-	-14	1286	-2256	3542	e,r,d	30
31	8	-5	-10	-29	-20	-32	-24	70	-39	-10	82	42	36	35	38	21	63	73	71	90	97	104	81	85	-	34	225	-133	358	e,r,d	31
A	35	37	33	35	42	60	75	77	80	82	81	77	76	73	67	66	61	54	45	53	55	52	42	34	58							
N	9	18	29	17	31	>45	56	51	53	53	50	45	19	<28	38	47	>54	37	>35	46	38	33	>44	9	37							

Juin - June

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE (V/m)
ELECTRIC FIELD STRENGTH (V/m)

1986
TMUr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1		88	89	62	-11	74	86	76	73	67	64	78	79	82	87	95	95	05	88	108	67	39	34	49	43	-	71	160	-119	279	e	1
2		14	9	-4	-8	-53	-100	-240	-470	-605	-400	-74	-317	158	-54	24	35	50	93	82	108	111	113	115	98	-	-58	2400	-2155	4555	e,r	2
3		92	68	54	67	53	85	130	116	107	96	82	61	67	61	59	108	?	<-384	63	4	-9	-12	-22	-20	-	-	-	-	-	e,r,m	3
4		-10	-21	-19	-30	-22	15	39	108	130	136	123	164	167	116	94	94	88	87	94	103	96	77	58	38	-	72	233	-44	277	e	4
5		35	20	20	25	62	64	14	127	126	67	166	130	86	69	-91	?	-413	<-202	-29	[64]	-64	-00	-3	21	-	-	-	-	-	e,r,l	5
6		48	48	48	50	64	96	128	158	144	122	133	112	86	-67	10	0	92	[115]	83	67	51	16	14	16	-	68	352	-419	771	e,r	6
7		14	14	0	13	19	38	96	115	86	93	80	50	64	51	45	48	56	48	48	67	70	<-254	32	16	-	<38	893	<-2400	>3293	e,r	7
8		35	32	19	22	30	42	51	66	77	64	51	51	40	51	51	51	54	85	78	67	48	64	48	66	-	52	112	16	96	e	8
9		51	56	48	46	77	131	150	131	125	96	85	77	67	64	67	80	78	83	77	88	117	128	112	112	-	89	176	26	150	e	9
10		86	77	74	66	99	118	131	128	114	112	109	96	86	80	77	74	69	70	62	64	80	70	48	61	-	85	160	29	131	e	10
11		50	45	32	32	53	64	69	80	80	80	93	163	96	96	80	54	>710	?	-350	48	10	43	0	-58	-	-	-	-	-	e,r,l,t	11
12		43	86	38	-39	19	58	134	146	144	144	131	112	99	96	>643	80	86	83	80	59	38	53	38	42	-	>101	>2400	-1824	>4224	e,l,r	12
13		32	29	22	11	32	38	67	96	48	65	[70]	61	48	48	48	48	48	50	48	46	45	38	64	67	-	49	122	0	122	e	13
14		70	32	64	83	80	48	80	94	99	102	80	61	53	54	62	64	64	67	80	82	77	83	96	91	-	74	134	16	118	e	14
15		67	53	91	82	85	109	125	112	112	112	106	112	99	102	96	96	93	96	86	109	128	112	102	74	98	98	149	48	101	b	15
16		80	64	58	48	66	112	128	128	112	96	99	102	102	101	102	99	101	104	101	147	176	160	128	112	105	105	232	40	192	b	16
17		90	64	64	51	86	126	122	125	99	102	101	98	96	99	96	90	99	93	96	115	141	128	112	98	-	100	174	42	132	e	17
18		94	78	48	83	131	157	154	144	115	112	96	96	80	80	64	77	78	78	80	80	69	64	51	48	-	90	168	34	134	e	18
19		48	45	32	35	48	32	38	51	48	56	72	32	48	48	-547	-162	38	53	-	208	224	259	278	307	-	-	-	-	-	e,l	19
20		370	336	48	86	-21	32	[32]	51	69	67	64	96	128	96	69	[42]	-	[35]	32	38	54	45	32	35	-	-	-	-	-	e,l	20
21		34	19	11	21	-3	-3	29	85	64	35	32	2	80	51	18	00	139	-19	27	13	30	22	32	48	-	35	1637	-538	2175	e,r	21
22		48	48	48	48	51	69	86	83	80	53	72	51	26	32	32	35	35	48	80	83	96	101	101	96	-	63	112	3	109	e	22
23		80	72	58	67	86	112	88	70	21	-720	-50	<38	>-06	61	48	-16	62	80	64	80	86	86	78	54	-	21	>2400	<-2400	>4800	e,r	23
24		32	19	-16	-35	-19	-3	77	69	85	67	72	54	106	26	48	46	51	74	51	69	74	80	86	54	-	49	1382	-2016	3398	e,r	24
25		30	48	0	-45	29	83	102	101	86	80	64	64	61	38	48	38	40	38	35	46	53	64	66	74	-	52	112	-96	208	e	25
26		64	53	48	54	00	82	86	80	82	82	64	48	19	19	11	10	15	30	44	65	78	94	82	63	-	57	98	0	98	e	26
27		53	48	46	45	58	87	107	148	142	126	93	81	78	70	65	60	60	67	86	96	107	87	125	134	-	86	207	31	176	e	27
28		149	144	154	158	211	221	92	92	66	48	72	53	72	40	44	39	77	154	-62	97	<-264	?	?	?	-	-	-	-	-	e,l,t,r	28
29		?	?	96	-10	38	58	49	73	73	115	137	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e,r	29
30		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	102	122	141	142	136	-	-	-	-	-	e	30
A		77	74	56	60	70	95	104	109	96	91	90	88	87	83	77	76	73	75	73	80	95	96	86	86	84						
N		67	60	43	35	52	71	77	81	69	41	79	<65	>76	58	>52	51	76	45	46	79	<65	65	74	69	62						

Juillet - July

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE [V/m]
ELECTRIC FIELD STRENGTH [V/m]

1986
THOr - GRY

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	119	98	97	108	159	178	173	167	139	125	106	86	84	78	63	55	52	89	71	99	136	111	139	138	111	111	233	39	194	e	1
2	106	52	111	151	148	160	141	118	126	112	111	105	82	63	65	56	34	31	31	45	62	72	94	75	-	90	201	15	186	e	2
3	53	53	57	47	60	42	43	78	89	93	73	-	61	64	43	58	59	54	62	113	116	104	108	107	-	-	-	-	-	-	b	3
4	96	72	76	-	-	112	96	76	70	68	34	‡	>610	29	451	87	67	53	58	40	49	27	72	81	-	-	-	-	-	-	e,t,l,r	4
5	62	30	30	31	48	49	41	25	-34	-36	-18	41	44	32	47	31	33	34	44	69	74	78	52	44	-	35	93	-99	192	e	5
6	45	45	31	34	45	55	70	89	104	57	32	44	48	36	19	26	18	56	59	59	69	93	59	50	-	52	155	0	155	e	6
7	42	47	41	21	16	29	7	19	-15	4	52	48	36	24	24	45	53	66	74	85	55	22	15	20	-	35	212	-108	320	o,r	7
8	4	-42	-139	-240	-288	-144	-432	-384	10	96	111	101	92	-67	<-768	-48	48	43	58	130	115	106	139	-336	-	<-76	1925	<-2400	>4325	e,r,m	8
9	-154	38	29	19	0	-10	96	117	110	103	93	84	73	71	91	81	54	37	47	48	35	37	25	48	-	49	137	-523	660	e	9
10	24	15	11	9	24	36	112	[123]	[121]	100	91	85	92	>456	134	139	45	47	66	63	49	55	40	15	-	>81	>2400	-288	>2688	o,r	10
11	6	4	14	19	25	64	68	121	>48	-384	-480	96	<-509	‡	96	-19	‡	77	-19	-38	-19	0	-10	-53	-	-	-	-	-	-	o,r,l,t,h	11
12	-48	-48	-38	-38	-19	67	66	91	60	106	100	115	109	108	90	71	71	96	84	85	87	89	82	77	-	61	148	-62	210	e,wind,r	12
13	69	73	68	73	87	94	101	116	107	96	92	101	107	112	92	78	78	77	89	95	120	155	129	101	-	96	175	58	117	e	13
14	108	49	42	73	91	67	93	108	85	82	24	-19	45	-7	33	13	39	48	64	89	93	73	102	77	-	61	149	-156	205	o,r	14
15	53	54	44	62	36	69	92	105	53	87	84	86	103	76	54	48	40	44	39	30	24	26	37	54	-	58	131	6	125	e	15
16	68	93	112	101	137	138	141	160	125	97	95	76	58	54	53	59	53	52	[40]	34	41	67	55	51	-	82	179	19	160	e	16
17	49	53	53	66	75	106	125	199	180	15:	142	101	47	56	89	98	107	81	75	92	161	151	142	130	-	105	228	15	213	e	17
18	112	132	87	107	107	140	151	153	141	112	104	99	92	91	82	87	89	90	92	107	117	111	102	102	-	109	224	0	224	e	18
19	67	65	43	63	60	60	71	85	94	110	79	58	52	47	32	39	35	37	45	44	43	44	39	39	-	57	124	4	120	e	19
20	41	45	53	65	44	32	[92]	87	54	23	12	65	61	32	32	15	56	54	43	34	13	-144	-941	-355	-	-20	576	-1325	1901	o,r	20
21	-197	-192	-144	-144	-96	-96	-58	43	92	99	102	89	95	87	97	74	63	52	48	58	77	115	125	192	-	24	206	-355	561	e,r	21
22	192	173	106	96	175	154	130	101	83	63	54	63	54	49	40	39	50	53	[48]	95	95	77	59	35	-	87	230	9	239	e	22
23	29	27	19	15	24	82	87	102	115	130	118	102	65	53	64	77	97	132	113	138	144	142	202	148	93	93	229	11	218	b	23
24	95	39	29	24	21	38	66	68	85	58	61	<-130	‡	‡	‡	-461	-202	-192	-221	-216	-154	-221	-442	‡	-	-	-	-	-	-	o,l,r	24
25	<-221	-178	-27	-93	-116	-35	59	29	8	-96	-336	-269	-432	-518	-245	-187	-125	-96	53	66	59	61	48	12	-	<-107	1248	<-2400	>3648	e,r,m	25
26	12	25	0	3	21	62	129	126	141	131	57	72	33	-27	11	264	-605	<58	[-211]	-96	-490	-254	-106	-144	-	-33	2141	<-2400	>4541	e,r,f	26
27	-182	-250	-240	-221	-182	-576	-58	19	18	49	129	78	-	10	-	<-787	-58	‡	‡	<-480	>274	5	0	19	-	-	-	-	-	-	o,r,l	27
28	10	48	106	29	77	82	96	198	126	127	126	120	102	101	101	105	94	86	87	125	169	307	250	240	-	121	432	-48	480	e	28
29	127	138	108	124	108	128	150	120	112	97	73	73	68	69	69	71	62	53	64	154	126	144	150	115	-	104	250	21	229	e	29
30	88	69	64	54	71	108	133	112	92	112	97	83	39	336	-523	30	32	27	24	68	88	68	74	-51	-	54	1536	-1925	3461	e	30
31	-47	-44	-50	-33	36	74	95	111	112	106	103	100	89	76	77	82	73	82	107	107	126	104	93	75	-	69	157	-99	256	b	31
A	74	72	64	64	84	95	105	114	111	100	98	98	76	70	68	69	63	66	66	89	96	105	106	99	86							
N	<27	25	26	21	33	44	70	87	>86	67	49	60	52	55	18	<11	18	47	41	<43	>63	59	50	37	45							

Août - August

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE (V/m)
ELECTRIC FIELD STRENGTH (V/m)

1986
THÔT - GHT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	K	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	48	48	65	85	99	94	92	76	102	115	85	70	48	42	33	48	-115	<-504	307	-384	-336	-278	-97	-117		-	<-16	1459	<-2400	>3859	o,l,r	1
2	-118	-70	-23	7	-10	40	73	78	75	115	112	101	87	82	83	89	75	53	83	91	104	115	122	107		-	62	230	-205	435	o,r	2
3	111	118	78	74	67	115	111	90	98	103	108	93	97	89	79	88	80	107	120	127	138	112	130	127		-	103	184	39	145	o	3
4	81	77	78	85	115	127	178	164	180	175	194	135	136	105	98	112	127	185	184	160	155	154	107	87		133	133	230	44	186	b	4
5	60	35	30	37	61	58	75	80	65	77	39	54	-132	↕	-134	52	63	-96	<-960	↕	-101	-48	-182	-107		-	-	-	-	-	o,l,t,r	5
6	-25	45	48	69	78	130	140	146	130	121	104	115	88	67	73	65	74	79	100	161	202	317	437	221		-	124	528	-58	586	o	6
7	45	36	40	59	125	186	159	149	141	138	125	131	117	116	112	121	112	112	112	124	119	115	116	125		-	114	222	21	201	o	7
8	87	54	47	45	55	44	44	60	58	70	68	-331	264	113	60	36	41	45	82	39	26	33	48	26		-	47	960	-1320	2280	o,l	8
9	23	-82	-40	-39	-19	-12	7	-37	24	-480	-163	60	77	82	79	97	66	56	58	63	68	58	53	39		-	2	442	-1440	1882	o,r	9
10	37	36	39	28	26	29	40	67	65	65	69	106	82	62	53	53	48	45	73	70	70	66	54	54		56	56	156	10	146	b	10
11	60	50	34	36	45	48	60	78	102	82	123	73	39	110	-134	-24	-5	44	-	48	97	103	92	45		-	-	-	-	-	o,r,f	11
12	29	-2	-29	47	125	78	157	181	(147)	(149)	(136)	116	95	-	<-720	-	48	9	11	-31	58	-240	-48	-86		-	-	-	-	-	o,f,m,r	12
13	-96	-288	-240	-48	-144	-192	-288	-365	-624	-643	-672	-547	-384	-192	-29	70	112	75	63	66	67	51	47	65		-	-172	136	-1248	1384	o,r,m	13
14	53	60	70	84	139	235	211	230	182	154	144	144	120	96	90	96	80	80	83	110	144	128	128	114		-	124	272	45	227	o	14
15	106	58	61	94	112	195	195	136	150	163	130	115	101	96	80	70	64	66	85	118	122	118	104	58		108	108	242	35	207	o	15
16	64	78	93	64	70	70	72	75	62	70	74	77	134	>316	-288	-144	-38	83	-13	10	42	-16	-16	-18		-	>39	>2400	-1238	>3638	o,r,f	16
17	-42	-30	13	62	48	64	119	150	149	117	99	86	66	<-624	-	115	-	77	86	96	48	-43	126	36		-	-	-	-	-	o,f,l,r,wind	17
18	89	141	150	116	29	82	144	149	119	59	↕	↕	528	18	92	112	78	108	102	92	129	3	60	67		-	-	-	-	-	o,r,m,f	18
19	76	-7	14	77	107	73	49	113	138	159	142	103	112	116	120	120	102	86	92	101	92	74	59	54		-	90	205	-242	447	o,f,m	19
20	59	66	65	72	-384	↕	274	-48	29	36	45	10	7	29	3	36	42	-41	19	60	73	95	98	85		-	-	-	-	-	o,r,f,m,t,wind	20
21	77	60	45	39	54	56	72	83	107	89	73	69	60	133	123	108	88	96	112	114	121	116	99	94		-	87	170	24	146	o,wind	21
22	73	58	59	65	92	130	120	141	162	125	115	108	99	98	102	79	92	92	149	197	96	58	0	-92		-	92	672	-418	1090	o,r	22
23	-24	-28	16	61	44	-38	203	144	288	0	88	92	0	↕	197	-48	-96	-240	-53	-163	-270	-206	-93	-69		-	-	-	-	-	o,r,m,f	23
24	-102	-130	-202	-39	25	93	56	169	135	125	99	103	45	88	89	92	82	91	89	101	152	106	92	76		-	62	210	-245	455	o,r	24
25	52	39	27	-5	14	55	99	98	99	85	50	54	-67	-6	84	82	-87	58	111	150	240	269	108	92		-	71	341	-576	917	o,r	25
26	87	79	89	102	141	144	274	240	192	144	121	115	107	112	119	112	133	169	175	206	250	288	240	144		-	158	312	24	288	o	26
27	69	35	9	19	24	22	34	44	58	92	117	89	70	66	64	47	24	-29	-38	31	82	48	78	59		-	46	240	-422	662	o,r	27
28	42	29	57	10	5	7	36	90	114	145	60	-15	89	161	82	1	3	-58	-13	-2	-72	-144	-240	>-288		-	>4	>2400	-2371	>4771	o,r	28
29	-15	6	-44	-52	32	29	-41	-28	92	73	13	-40	-13	24	44	95	91	57	47	46	10	53	72	65		-	24	231	-215	446	o,r,m	29
30	98	84	68	21	-10	131	186	196	205	174	136	123	117	102	102	87	64	45	64	102	105	90	83	53		-	101	230	-58	288	o	30
31	48	44	39	11	53	43	49	49	26	15	-4	71	62	102	97	82	14	394	96	75	115	130	108	55		-	74	1963	-2026	3989	o,r,m	31
A	73	66	69	71	84	115	135	138	130	120	107	104	96	89	92	93	66	83	94	114	126	122	124	92		102						
K	37	23	24	41	39	71	99	91	93	62	61	47	65	58	<26	65	49	<43	<48	66	62	56	64	>38		56						

Septembre - September

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE [V/m]
ELECTRIC FIELD STRENGTH [V/m]

1986
TZOr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	49	73	73	96	96	-37	58	117	154	112	132	116	113	78	115	121	107	72	108	102	118	145	178	151	-	102	1104	-336	1440	o,r	1
2	170	102	52	64	92	79	102	108	110	115	152	123	113	72	63	-54	1	46	52	49	24	57	58	139	-	79	1205	-1843	3048	o,r	2
3	0	5	29	69	66	83	82	107	126	161	139	114	112	107	82	72	115	77	107	116	91	68	39	44	-	84	240	-43	283	o,r	3
4	-48	-202	-89	14	24	50	11	32	53	44	73	63	-192	‡	1	-413	68	121	‡	<-307	10	-4	21	29	-	-	-	-	-	o,r,wind	4
5	39	-230	-7	-60	-48	-66	1	74	58	66	109	144	03	45	13	42	32	64	80	85	99	112	98	83	-	38	389	-912	1301	o,r	5
6	93	74	61	66	77	86	83	98	96	29	16	32	10	67	86	96	82	67	51	54	32	35	38	35	-	61	112	-2	114	o	6
7	46	32	-3	-8	-272	-384	1	1	-150	2	66	45	<-160	29	93	115	110	144	163	160	128	117	80	99	-	-	-	-	-	o,r,m,f	7
8	83	66	35	32	61	86	93	[96]	114	128	112	80	118	80	80	77	115	33	45	-59	51	138	157	114	-	80	166	-354	520	o,r	8
9	112	128	83	0	-45	16	16	-	-	-	-	-	-	[112]	94	96	109	-	237	349	187	158	46	13	-	-	-	-	-	o,r,m	9
10	94	96	62	64	46	64	106	280	315	-	-	-	-	-	<-306	<-432	-384	<-200	‡	-792	-240	-413	-259	-456	-	-	-	-	-	o,hf,r	10
11	-114	-86	-32	-32	-56	94	226	[322]	-	-	-	-	-	-	160	174	126	99	96	56	29	29	38	48	-	-	-	-	-	o,r,m	11
12	58	93	115	64	64	77	67	-	-	-	-	-	-	-	-	106	126	106	59	48	82	80	19	64	-	-	-	-	-	o,m,r	12
13	-154	-240	-240	-470	-480	-475	-514	-624	-22	-99	-77	-61	-48	3	-9	-10	-224	-22	18	80	0	55	0	83	-	-149	432	-1056	1488	o,m,f,r	13
14	176	195	138	118	136	115	98	19	176	179	224	246	190	278	110	112	128	144	112	120	16	66	61	64	-	134	610	-558	1168	o,f,r	14
15	48	35	-32	-50	-80	-32	64	40	115	134	109	128	80	77	64	86	96	88	64	32	43	46	32	16	-	50	208	-142	350	o,f	15
16	34	58	61	64	104	64	16	30	-32	10	32	0	-13	26	45	74	77	98	112	46	10	18	-254	-80	-	25	1526	-1430	2956	o,r	16
17	-45	35	51	27	96	138	144	163	234	208	194	187	166	144	158	125	94	30	106	42	90	-32	27	-19	-	98	272	-370	642	o,r,m	17
18	10	35	32	10	19	67	98	75	-13	16	77	14	0	-64	-86	-48	-24	16	-16	-62	64	146	141	77	-	24	259	-176	435	o,d,r	18
19	51	64	64	83	80	75	83	192	304	208	242	128	154	125	128	96	67	80	90	80	96	83	66	59	-	116	368	29	339	o,r	19
20	67	83	109	107	137	118	125	112	112	125	109	128	171	186	163	144	99	80	91	67	80	128	96	67	-	112	208	18	190	o,r	20
21	30	-21	-32	-34	-22	-6	42	51	70	74	62	35	48	85	51	61	98	118	19	13	45	64	-13	29	-	36	147	-98	245	o,r	21
22	16	14	16	-32	-48	-50	51	112	112	118	86	-11	-51	-250	-259	-254	-451	-256	-48	-192	34	-56	-240	-128	-	-74	272	-1061	1333	o,r	22
23	-186	-184	-5	14	19	42	122	176	152	106	144	144	120	144	126	112	102	-	[122]	80	128	91	152	83	-	-	-	-	-	o,r	23
24	67	96	93	99	110	141	123	48	-112	-46	-108	-341	-10	-72	32	173	5	144	208	248	208	194	174	163	-	56	323	-1387	1710	o,r	24
25	166	128	96	48	112	205	294	334	211	237	179	144	165	131	144	157	125	147	131	166	278	328	355	64	-	181	461	-208	669	o,hf	25
26	-112	37	-16	-6	26	3	-3	110	128	125	120	112	85	19	35	144	64	114	195	176	176	206	256	243	-	93	510	-227	737	o	26
27	194	176	147	182	125	179	304	333	277	253	214	166	110	96	115	128	166	211	166	176	157	133	109	144	-	178	413	61	352	o	27
28	160	173	208	198	160	288	320	371	258	211	182	144	128	142	150	142	131	64	130	96	48	35	77	61	162	162	496	16	480	b,hf	28
29	64	64	83	106	48	64	96	118	11	-30	-83	-77	-74	-83	-109	-80	-82	-80	3	5	-16	3	16	30	-	0	163	-176	339	o,r	29
30	16	5	-16	-32	-40	0	16	109	-	-	-	-	-	-	-	-	133	157	160	184	163	-13	-38	50	-	-	-	-	-	o	30
A	98	109	112	96	92	140	184	221	215	178	183	138	130	120	123	113	119	122	122	145	126	122	128	94	132							
X	47	48	38	27	19	36	80	112	110	103	88	72	<57	63	50	<39	40	<62	95	<41	74	67	51	46	60							

Octobre - October

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE (V/m)
ELECTRIC FIELD STRENGTH (V/m)

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	48	64	64	51	70	80	93	48	64	90	35	38	48	112	169	125	32	45	-51	-128	-96	-74	-16	-13		-	36	202	-390	672	o,d,m,f	1
2	-32	-13	-43	-45	-32	6	22	74	256	275	245	259	213	178	160	151	112	112	128	96	-18	-99	-35	0		-	82	358	-192	550	o,f,m	2
3	-16	-14	-13	-13	0	3	11	87	88	99	109	94	66	83	49	112	129	128	120	117	80	80	82	51		-	67	144	-32	176	o	3
4	2	-122	3	64	112	128	141	109	98	114	115	163	144	160	160	168	247	144	141	96	64	77	51	32		-	96	192	-592	784	c,r,wind	4
5	16	2	-16	-80	-128	-144	-3	125	157	176	131	112	96	112	147	82	120	144	128	176	262	298	274	195		-	100	400	-208	608	o	5
6	339	206	32	3	-32	0	-16	51	125	160	149	160	160	174	176	205	240	307	158	3	-45	-10	-42	-51		-	102	435	-208	643	o,hf,r	6
7	-254	-298	-221	-109	-80	-48	-19	8	64	64	80	96	112	80	90	115	112	67	16	64	120	80	40	67		-	11	144	-464	608	o,r	7
8	16	-61	-58	-208	-206	-149	-205	-170	-144	-176	-106	-16	-202	-128	-30	19	160	160	43	146	195	194	176	144		-	-26	250	-864	1114	o,m,r,d	8
9	114	96	85	128	120	195	339	288	224	203	163	158	128	131	141	114	101	80	176	142	192	144	16	-35		-	144	416	-102	518	o	9
10	-16	0	-19	16	5	16	26	88	90	162	134	126	110	126	131	90	0	6	48	22	32	32	43	21		-	55	176	-48	224	o	10
11	6	0	-19	-32	-14	-3	0	45	70	120	147	144	134	120	80	32	-10	0	13	26	3	16	2	-10		-	37	174	-54	228	o,f,m	11
12	-61	-138	-158	-107	-102	-144	-166	-123	-122	83	131	162	179	173	128	98	85	112	122	54	141	192	-102	-86		-	15	328	-400	728	o,f,m,d	12
13	-54	37	46	58	91	211	83	50	165	224	242	250	240	240	250	240	331	422	528	490	312	288	298	288		-	223	576	-123	699	o,f	13
14	240	192	163	134	106	106	173	277	280	277	304	341	448	525	419	320	320	355	483	286	150	163	131	114		263	263	558	48	510	b	14
15	67	48	37	32	34	77	138	130	179	192	224	230	240	246	179	131	240	235	189	43	80	128	176	224		-	146	370	16	354	b,hf,m,f	15
16	160	112	114	90	74	0	26	3	70	138	158	128	189	198	198	157	339	275	61	70	48	115	85	53		-	118	434	-30	464	b,hf,f,m	16
17	-16	-13	-3	-14	0	3	42	144	224	224	227	195	195	157	141	190	149	32	22	64	85	64	64	66		-	93	312	-77	389	o,hf,m	17
18	98	90	66	50	51	19	96	30	45	56	157	80	125	83	61	32	32	0	-10	-43	-38	-29	-48	-48		-	42	304	-115	419	o,d	18
19	-58	-38	-96	-96	-48	-134	-144	-64	70	176	211	211	197	250	315	294	246	208	224	227	126	67	80	32		-	94	350	-154	504	o	19
20	2	-16	-70	-214	-427	-144	86	-221	-144	-90	19	00	112	112	99	45	16	35	46	64	2	16	-19	-93		-	-29	816	-907	1723	o,f,r	20
21	-317	-566	-192	-250	-32	-5	37	-394	-384	-480	-355	-413	-520	-5	-34	83	128	110	125	244	110	99	93	74		-	-123	658	-2112	2770	o,r,wind	21
22	-32	16	32	58	59	16	40	101	126	14	-128	16	2	64	-75	-96	-48	-128	-149	-277	-221	-320	-72	-336		-	-56	480	-1882	2362	o,r	22
23	-162	-93	2	13	13	-128	-149	-246	-302	-213	-160	-54	96	96	96	99	83	96	99	1	1	99	45	67		-	-	-	-	-	o,r,f,m	23
24	34	-16	48	38	64	112	144	214	142	120	114	149	-	-48	35	123	184	192	278	237	144	51	19	0		-	-	-	-	-	o,hf,r	24
25	-32	-50	-10	5	-26	-3	16	83	163	246	245	218	222	288	317	266	278	326	290	259	227	195	182	179		-	162	350	-96	446	o,hf	25
26	125	112	112	128	144	165	147	160	144	160	165	179	256	218	195	122	122	128	83	91	168	160	163	99		148	148	283	32	251	o	26
27	96	112	80	67	74	112	130	147	131	152	166	160	208	176	190	160	128	112	93	67	120	179	149	128		-	131	304	32	272	o,m	27
28	[96]	-	45	32	35	70	198	329	192	110	176	208	133	195	192	138	48	134	48	42	46	10	-13	-10		-	-	-	-	-	o,f,m	28
29	-48	-70	-35	-48	-38	-35	-16	16	-6	-8	50	114	144	128	64	83	77	80	43	48	48	58	74	-128		-	25	189	-304	493	o,hf,m,r	29
30	-32	-195	-336	-205	-96	-74	0	19	131	150	163	208	226	208	147	66	123	174	213	91	326	118	365	384		-	87	998	-520	1518	o,r,m,f,hf	30
31	275	534	496	517	462	432	403	291	209	-10	-83	-46	13	98	77	18	112	134	112	80	128	96	94	51		-	179	752	-157	909	o,hf,f,m	31
A	141	115	92	86	88	111	149	149	169	193	201	198	207	213	189	166	176	174	180	158	155	154	141	121		167						
N	20	-3	4	-7	8	24	54	55	78	91	103	121	124	147	139	122	134	137	123	93	93	80	76	47		78						

Novembre - November

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE [V/m]
ELECTRIC FIELD STRENGTH [V/m]

1986
THOr - ONT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	-16	16	64	82	91	-16	-42	38	99	128	160	138	139	125	64	66	67	96	115	64	45	13	8	5		-	65	186	-110	296	c,m,r	1
2	-5	-90	-250	-189	-154	-16	144	(-96)	-102	22	93	96	67	-5	-96	-173	-112	-112	10	46	48	128	141	80		-	-22	2227	-2304	4531	o,r	2
3	38	2	-128	14	-32	-96	-90	-3	120	93	98	70	54	54	48	128	160	198	[210]	176	94	32	-82	-144		-	42	266	-264	530	c,hf,m	3
4	-94	-27	46	64	82	13	70	38	85	224	224	224	195	224	240	147	48	19	-205	-134	-112	-128	-80	-99		-	44	304	-304	608	c,hf,m,r	4
5	-112	-32	-6	<-413	3	-211	>0	96	32	48	86	144	173	192	210	166	112	-86	-64	-48	-48	-77	-144	-643		-	-	-	-	-	o,r	5
6	-826	-720	-768	-768	-528	-202	-182	-198	-112	13	144	226	<-96	176	134	176	272	194	176	154	176	114	96	64		-	<-95	1968	<-2400	>4368	o,r,wind	6
7	80	102	125	125	102	-94	16	-42	51	192	224	106	6	80	96	125	146	147	48	48	5	-134	-163	-115		-	53	256	-296	552	b,wind	7
8	-48	-38	-5	0	96	0	-149	-32	14	-16	-14	64	29	-19	-22	-6	-80	-85	-54	-48	-29	-29	-3	-70		-	-23	102	-240	342	o,r,m	8
9	-70	-16	-96	-128	-234	-176	-83	19	6	48	64	61	80	16	144	114	146	144	0	-32	-99	-106	-160	-42		-	-17	256	-448	704	o,r	9
10	-96	-106	-96	-80	-64	-29	0	5	22	88	134	250	272	240	192	131	112	67	70	64	54	48	3	0		-	53	288	-242	530	o,hf	10
11	-5	-50	-80	-80	-32	-3	0	16	10	22	64	102	138	128	85	50	-14	2	0	-3	-16	-58	-48	-67		-	7	160	-138	298	o,m,f	11
12	-48	-78	-86	-80	-78	-80	-144	-112	-29	51	70	61	16	51	38	16	3	-21	-30	-61	-96	-93	-158	-160		-	-43	96	-272	368	o,m,hf	12
13	-198	-144	-96	-114	-26	-10	-70	154	210	109	80	114	224	242	138	118	-70	46	48	48	-5	16	64	64		-	39	352	-336	688	o,f,m	13
14	82	48	10	18	19	42	42	96	208	237	224	182	222	240	224	259	208	176	144	128	80	16	13	0		-	122	320	-32	352	b,hf,f	14
15	-3	-38	-64	-32	-32	-48	-32	-3	32	42	50	131	144	144	83	160	138	80	179	208	112	0	48	122		-	59	285	-112	397	o,f,m,hf	15
16	16	64	45	80	96	64	42	32	-64	-42	-29	16	[58]	-112	-128	-42	-48	-30	-86	-250	138	48	-107	-22		-	-11	256	-787	1043	o,f,r	16
17	138	67	144	80	115	128	206	16	-46	-16	-35	-16	37	61	34	-32	-13	-54	-22	32	29	-29	16	10		-	35	266	-96	362	o,f,m,r	17
18	48	34	22	-54	-32	0	-32	14	80	40	51	0	-112	-144	-61	120	86	160	162	48	-74	-176	-80	0		-	7	322	-336	658	o,f,m,d	18
19	6	16	32	-59	-96	-122	-74	-214	-90	-54	48	99	173	205	189	178	189	162	226	256	226	208	-46	-10		-	60	365	-418	783	o,f,m,r	19
20	2	-61	-74	-29	-10	18	69	99	112	141	195	221	237	208	176	144	144	128	130	128	98	58	32	-48		-	88	309	-112	421	o,r	20
21	-77	0	50	64	42	-16	32	80	99	96	162	165	160	192	278	314	304	218	[208]	168	125	48	0	-13		-	112	451	-101	552	o,r,m	21
22	16	-96	-48	-50	-32	-18	-56	-46	-80	-38	64	93	122	144	80	74	96	96	-528	13	-22	34	96	96		-	0	432	-1872	2304	o,r	22
23	93	64	67	98	112	178	192	208	179	176	176	206	288	267	256	262	270	192	208	208	224	192	160	157		-	185	354	58	296	o,r	23
24	144	150	114	98	83	80	48	58	38	-2	0	-2	-32	-128	-485	-112	-144	-288	-509	-109	-48	58	-186	-195		-	-60	974	-2275	3249	o,r,m,f	24
25	-182	-125	-192	-208	-112	-29	26	0	[48]	-	-	-	-	-	-	-	-224	-173	-154	-54	-112	-64	-54	0		-	-	-	-	-	o,r,m,d	25
26	-19	48	32	32	-32	-48	74	48	131	157	224	250	262	304	301	275	128	96	77	86	70	45	-32	-48		-	103	430	-142	572	o	26
27	-118	-96	-64	-66	-83	-83	-80	-98	-262	-243	-141	-64	-2	-16	96	144	48	96	115	16	-35	-32	0	48		-	-38	176	-464	640	o,m,d,r	27
28	62	-16	80	-45	13	62	94	128	112	77	102	162	163	224	214	160	-67	38	128	114	109	107	96	-34		-	86	304	-194	498	o,m	28
29	-240	-240	-234	-272	-256	-208	-186	-107	-96	-48	102	176	189	242	226	80	48	16	-114	-22	-90	13	45	-16		-	-41	269	-400	669	c,m,hf	29
30	-112	-144	-61	-26	-32	-29	-74	-102	-102	-67	-106	-43	-93	59	48	0	-24	-90	-96	98	42	-67	-48	16		-	-42	304	-264	568	o,hf,m,r	30
A	106	87	64	71	71	129	120	115	158	170	167	196	214	222	212	184	163	130	126	127	108	74	141	72		156						
N	-51	-50	-51	<-65	-35	-32	>-6	3	24	51	87	111	<108	127	97	105	64	47	13	42	30	8	-18	-35		23						

Décembre - December

CHAMP ÉLECTRIQUE ATMOSPHÉRIQUE (V/m)
ELECTRIC FIELD STRENGTH (V/m)

1906
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	-230	-234	-256	-192	-189	-160	-144	30	80	115	147	206	226	253	218	134	16	-42	16	-21	-115	-128	-96	-80		-	-19	304	-560	864	o,m,hf	1
2	-93	-64	-5	16	-14	-29	-176	-208	-138	-96	10	2	32	16	32	48	82	0	50	114	64	176	162	102		-	3	222	-510	732	o,hf,d,wind	2
3	96	128	118	22	-186	-227	-192	-240	-222	-141	-221	-275	-166	-96	-90	0	42	29	102	122	123	125	117	110		-	-38	192	-496	688	o,d,wind	3
4	128	144	144	176	176	194	224	256	254	246	246	246	245	272	221	229	224	208	173	176	179	144	80	6		-	191	294	-22	316	o,wind	4
5	30	32	11	-16	16	64	38	48	112	126	144	210	218	246	243	226	214	251	301	288	272	235	224	195		-	155	320	-29	349	o,wind	5
6	182	174	160	155	176	176	206	189	192	195	128	70	26	-3	48	0	-83	-131	-58	0	96	96	66	66		-	89	240	-454	694	o,hf,r,d	6
7	32	34	16	16	48	35	0	-48	-16	26	8	74	51	170	118	173	176	211	320	454	218	208	109	112		-	106	656	-102	758	o,hf,d	7
8	146	160	160	192	224	246	314	352	432	470	350	352	-	314	302	275	275	286	288	269	235	208	160	99		-	-	-	-	-	b,hf	8
9	102	102	96	93	82	112	144	182	178	82	128	318	322	304	251	240	240	237	144	83	64	42	16	48		-	150	371	-10	381	b,hf	9
10	45	-38	0	-18	-32	-32	-19	16	93	64	96	80	93	112	94	80	0	0	80	90	16	46	30	-32		-	36	150	-141	291	o,hf,m	10
11	-16	16	32	48	96	-42	-13	-48	-10	-21	-83	182	336	-82	170	50	26	22	96	254	192	‡	‡	<-1238		-	-	-	-	-	o,f,r,s	11
12	-224	-198	-96	70	75	99	147	120	208	30	-5	-64	-48	0	32	10	144	128	154	160	122	203	192	176		-	60	326	-290	616	o,s,g,d,m	12
13	208	147	190	224	208	221	222	224	144	74	125	128	64	58	64	93	16	48	42	48	16	64	-16	-13		-	108	325	-115	438	o,g	13
14	-16	-32	-34	-42	32	0	-19	-32	-77	-112	-80	-115	-128	-80	-77	-80	-144	-112	-109	-96	-130	-157	-192	-118		-	-81	80	-272	352	o,g	14
15	-176	-163	-336	-374	-322	-336	-176	-158	-224	-224	-240	-214	-233	-270	-304	‡	-221	-58	-112	-118	-176	-192	-144	-35		-	-	-	-	-	o,g,m,f,r,d	15
16	-48	-80	-85	-112	-154	-96	-107	-128	-62	-64	-160	-147	-176	-192	-160	-114	-160	-192	-160	-523	-362	-320	-390	-528		-	-197	2294	-1862	4156	o,f,m,s,g	16
17	-432	-509	-240	-266	-141	-67	-58	13	45	6	32	48	32	-16	-80	-154	-150	-221	-157	-86	-112	-112	-122	-64		-	-117	2131	-1354	3485	o,s,r,g	17
18	-96	‡	<-720	-58	-90	-80	-144	-190	-384	-160	-192	-138	-160	-109	-113	-629	-576	-240	(-96)	-576	-125	46	64	0		-	-	-	-	-	o,r,s,d,m	18
19	-128	-144	-186	-90	-192	-182	86	-134	‡	-576	-413	-341	-96	>240	-32	-96	-114	-42	35	<240	-336	-240	-314	-416		-	-	-	-	-	o,s,r	19
20	-160	-64	-115	-45	-64	-230	-256	-266	-314	-259	-278	-422	-518	-571	-490	-576	-533	-208	-208	-221	-115	-96	-141	-210		-	-265	960	-864	1824	o,r,s	20
21	-138	-48	-38	-8	-6	19	64	38	48	96	112	128	128	112	67	86	88	61	48	-16	-16	45	42	64		-	41	144	-224	368	o,s	21
22	96	80	64	29	48	-480	-538	-941	-270	0	16	2	14	-157	-32	-154	-125	-88	-80	-216	-576	-256	>-115	‡		-	-	-	-	-	o,s	22
23	-114	-62	<-224	-64	-96	-64	-70	13	64	32	16	-16	0	-21	-16	-122	-32	-112	-96	-242	-46	-80	-74	-106		-	<-64	256	<-800	>1056	o,s,g	23
24	-90	-80	-112	-70	-96	-86	-80	-64	-48	-48	-29	-43	-16	-32	-86	-102	-80	-109	-114	-110	-128	-34	-176	-58		-	-79	50	-352	402	o,s,g	24
25	-144	-144	-99	-160	-160	-80	-158	-22	-26	-26	-61	-32	13	74	123	80	-48	-128	-170	-112	-141	-128	-82	-99		-	-72	210	-442	652	o,g	25
26	-80	-101	-99	-128	-114	-157	-176	-114	-138	-160	-128	-128	-128	-128	-128	-128	-157	-144	-154	-157	-157	-139	-115	-144		-	-133	26	-304	330	o,g,s,hf	26
27	-141	-102	-136	-128	-144	-144	-160	-218	-192	-176	-176	(144)	-192	-178	-141	-160	<-384	<-816	-128	-134	-112	-48	-234	-224		-	<-180	1310	<-2400	>3710	o,g,s	27
28	-192	-171	-171	-160	-176	-96	-45	-3	-112	-256	<-240	-547	<-96	-202	-70	-192	-131	-53	-120	-336	-208	-70	-64	-6		-	<-163	2174	<-2400	>4574	o,s	28
29	32	48	115	96	2	77	48	-35	-178	-192	-357	-448	-384	-557	-240	-160	64	186	179	162	170	176	166	144		-	-37	224	-1315	1539	o,s,r,wind	29
30	131	112	128	122	112	67	317	29	-192	-192	64	144	192	176	138	147	176	96	96	134	144	176	130	138		-	108	2256	-1872	4128	o,g,s,wind	30
31	176	176	96	128	192	283	256	210	144	154	99	144	128	-16	-74	-122	-48	-176	-109	-51	-96	-112	-6	48		-	60	478	-688	1166	o,s,g,d,r	31
A	147	151	140	154	164	182	222	245	227	201	197	250	264	286	254	219	243	209	220	274	187	166	148	131		200						
N	-36	-29	<-52	-19	-22	-32	-15	-36	-20	-32	<-30	-15	<-7	>-12	-10	-31	<-39	<-36	-5	<-14	-33	-4	-24	-69		-26						

Janvier - January

CONDUCTIBILITE D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	1.0	1.2	1.2	1.1	1.2	1.2	1.4	1.2	0.7	-	-	-	0.7	1.0	1.3	1.4	1.5	1.6	1.7	1.5	1.2	1.4	1.7	2.0		-	-	-	-	-	o,hf,s	1
2	2.1	2.2	2.2	2.7	2.8	2.1	1.4	1.3	1.2	1.2	1.3	1.1	1.1	1.1	1.0	0.9	1.0	1.0	0.9	1.0	1.0	1.2	1.3	1.2		-	1.4	3.0	0.7	2.3	o,hf,s,g	2
3	1.4	1.4	1.3	1.3	1.3	1.2	1.1	1.1	1.0	1.0	1.0	1.0	1.0	1.0	0.9	0.7	0.7	0.7	0.8	0.7	0.8	0.8	0.8	0.9		-	1.0	1.5	0.6	0.9	o	3
4	1.1	1.2	1.2	1.2	1.2	1.1	1.2	1.1	1.0	0.9	0.9	0.9	1.0	1.0	0.9	0.9	1.1	1.5	2.0	2.2	2.6	2.2	2.0	1.7		-	1.3	3.0	0.6	2.4	o,hf,s	4
5	1.8	1.2	1.5	1.2	1.3	1.6	1.6	1.2	1.2	1.4	1.4	1.3	1.2	1.1	1.1	0.7	0.6	0.4	0.4	0.4	0.5	0.6	0.7	0.8		-	1.0	2.1	0.3	1.8	o,s	5
6	0.9	1.1	1.3	1.3	1.7	1.4	1.0	[1.2]	1.1	1.0	1.1	1.1	0.9	0.9	0.8	0.6	0.6	0.6	0.5	0.5	0.6	0.7	0.7	0.8		-	1.0	1.8	0.3	1.5	o	6
7	0.8	0.9	1.1	1.1	1.1	1.0	0.8	0.7	0.5	0.5	0.7	0.7	0.7	0.8	0.9	0.7	0.4	0.4	-	[0.6]	0.7	0.7	0.7	0.8		-	-	-	-	-	o,s,f	7
8	[0.9]	1.0	1.2	1.1	1.1	-	0.7	1.0	0.8	0.8	0.9	0.9	1.1	1.2	1.3	1.0	1.1	1.2	1.4	1.2	1.3	1.4	1.4	1.4		-	-	-	-	-	o,s	8
9	1.4	1.6	1.7	2.0	2.4	2.1	1.4	1.7	2.1	1.8	2.2	2.2	1.9	[1.7]	1.6	1.4	1.6	1.4	2.4	1.5	1.8	1.5	1.5	1.5		-	1.8	6.6	1.0	5.6	o,s	9
10	1.7	2.1	2.5	2.4	2.4	2.2	2.9	2.8	[3.7]	-	-	-	-	1.7	1.6	1.5	1.5	1.4	1.6	1.4	1.4	1.5	1.5	1.4		-	-	-	-	-	o,s,wind	10
11	1.4	1.5	1.5	1.7	1.5	1.5	1.4	1.2	1.4	1.4	1.3	1.1	1.1	1.0	0.8	0.6	-	-	-	1.6	1.5	1.6	1.5	1.6		-	-	-	-	-	o,s,g	11
12	1.3	1.2	1.2	1.2	1.2	1.3	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.2	1.1	1.0	1.1	1.3	1.2	1.4	2.0	1.8	1.8	1.7		-	1.3	2.2	0.3	1.9	o,g,s,r	12
13	1.5	1.2	1.3	1.4	1.5	1.9	1.7	1.8	1.8	1.6	1.7	1.5	1.3	-	[1.7]	1.6	1.7	1.8	1.9	1.9	1.9	2.1	2.2	2.3		-	-	-	-	-	o,s,r,g	13
14	2.3	2.4	2.9	2.8	2.2	1.5	1.1	[1.3]	1.6	2.0	1.8	1.9	2.9	2.9	2.9	2.6	1.7	1.9	1.4	1.8	1.7	1.6	1.9	1.3	2.2	-	2.0	3.8	0.8	3.0	o,r,s	14
15	2.5	2.8	2.2	1.8	1.9	1.8	2.1	1.4	1.5	1.6	1.5	1.8	1.9	2.0	1.9	1.7	1.3	1.4	1.2	1.2	1.6	2.3	1.3	1.3		-	1.9	4.1	1.1	3.0	o,r,s,g	15
16	3.7	3.9	4.5	3.7	4.1	3.6	2.9	2.4	2.2	1.9	2.3	[2.8]	2.8	3.1	2.8	2.4	2.0	1.9	1.7	2.0	1.6	1.9	2.4	1.8		-	2.7	6.0	1.0	5.0	o,g,s	16
17	2.2	1.5	1.5	1.4	1.5	1.4	1.3	1.1	[1.1]	1.0	1.1	1.6	2.3	[1.9]	-	[1.7]	0.8	0.6	0.6	0.6	0.7	0.8	0.8	0.8		-	-	-	-	-	s,s	17
18	0.9	1.1	1.2	1.4	1.3	1.5	1.5	1.2	1.5	1.4	1.6	1.8	1.6	1.5	1.4	0.9	1.3	[1.3]	1.6	2.0	2.2	1.4	1.5	1.3		-	1.4	3.2	0.8	2.4	o,hf,s,wind	18
19	2.1	2.5	2.9	2.9	2.5	2.5	3.3	[3.6]	3.4	3.7	3.0	2.9	3.0	3.4	2.6	2.1	1.3	1.1	0.9	[1.2]	1.2	1.7	2.0	2.1		-	2.4	4.3	0.8	3.5	o,s,r	19
20	2.2	2.5	-	4.1	4.0	-	-	[5.4]	5.0	5.9	6.9	5.1	4.3	4.0	3.3	4.2	3.8	3.9	3.7	4.0	4.6	3.2	3.0	2.6		-	-	-	-	-	o,r,s,g,wind	20
21	1.2	2.1	2.4	1.6	1.3	1.3	1.3	1.7	[1.6]	1.5	1.9	2.2	2.4	2.5	2.1	1.5	[1.2]	1.3	1.1	1.1	1.2	1.6	1.7	1.7		-	1.6	2.9	0.8	2.1	o,s,r	21
22	1.4	1.6	1.8	1.9	1.8	1.9	1.7	1.7	1.7	1.7	1.6	1.5	1.5	1.5	1.6	1.6	1.8	2.2	2.2	2.2	2.3	2.4	2.5	2.4		-	1.9	2.7	0.8	1.9	o,r	22
23	1.8	1.9	1.8	1.6	1.4	1.4	1.3	1.4	1.5	1.6	1.9	1.9	[2.0]	-	-	-	1.6	2.0	2.3	2.4	3.0	3.1	3.4	3.8		-	-	-	-	-	o,r	23
24	3.7	3.5	3.3	3.3	3.1	2.6	2.0	1.7	1.3	1.5	1.7	1.5	1.3	1.4	1.2	0.9	0.8	0.9	0.7	0.8	0.8	0.8	0.9	0.7		-	1.7	3.9	0.5	3.4	o,r,d,m,f	24
25	0.7	0.8	0.8	0.9	0.8	1.0	1.2	1.2	1.2	1.1	1.3	1.6	1.6	1.7	1.8	1.6	1.4	1.5	1.7	1.9	2.3	2.4	2.6	2.9		-	1.5	3.1	0.6	2.5	o,s	25
26	3.1	4.1	4.0	3.8	3.6	2.8	2.2	[2.4]	2.1	1.9	2.3	2.7	3.3	3.6	3.7	3.7	3.6	4.4	4.0	3.9	3.9	4.6	5.8	5.1		-	3.5	9.1	1.8	7.3	o,s	26
27	4.9	5.3	5.5	5.9	5.9	5.9	[5.4]	5.1	3.6	3.3	2.8	2.8	2.5	2.2	2.0	2.2	2.0	1.6	1.2	1.3	1.4	1.4	1.4	[1.3]		-	3.2	7.5	1.0	6.5	o,s	27
28	1.2	1.2	1.3	1.3	1.3	1.2	1.0	1.0	1.1	1.3	1.4	1.4	1.3	1.4	1.2	1.3	1.1	1.0	1.1	1.1	1.2	1.2	1.2	1.4		-	1.2	1.5	0.7	0.8	o,s	28
29	1.5	1.5	1.5	1.5	1.4	1.2	0.9	0.8	1.2	1.5	1.4	1.7	1.8	1.9	1.7	1.5	1.5	1.6	1.7	1.8	1.8	2.1	2.2	2.3		-	1.6	2.4	0.6	1.8	o,s,g	29
30	2.5	2.6	3.0	2.9	2.6	2.2	2.1	2.1	2.2	2.1	2.3	2.1	2.4	2.5	2.4	2.3	2.4	2.3	2.6	2.8	3.0	3.0	3.1	4.0		-	2.6	4.5	1.7	2.8	o,g,wind	30
31	4.3	4.5	4.6	4.0	3.7	3.1	2.6	[2.2]	2.2	2.3	2.5	2.0	-	2.8	2.9	2.5	2.5	2.4	2.5	2.1	2.4	2.4	2.7	2.5		-	-	-	-	-	o,g,d,wind	31
A	1.4	1.6	1.6	1.7	1.6	1.2	0.9	1.1	1.3	1.4	1.5	1.7	1.4	1.3	1.4	1.3	1.1	1.0	1.1	1.4	1.5	1.7	1.8	1.8		1.4						
N	1.9	2.1	2.2	2.2	2.1	1.9	1.7	1.8	1.7	1.7	1.8	1.8	1.8	1.9	1.7	1.5	1.5	1.5	1.6	1.6	1.7	1.8	1.9	1.9		1.8						

A - Valeur moyenne pour les périodes du "beau temps". Mean values for the "fair weather".
N - Valeur moyenne pour tous les jours. Mean values for all days.

Février - February

CONDUCTIBILITÉ D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1966
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1		2.5	2.7	2.9	2.9	2.9	3.1	2.6	2.1	1.9	1.9	1.9	2.2	2.4	2.5	2.4	2.3	2.3	2.3	2.3	2.3	2.2	2.3	2.3	2.5	-	2.4	3.3	1.7	1.6	o,r,g,wind	1
2		2.4	2.4	2.3	2.3	2.3	2.1	1.9	1.9	1.9	2.0	2.0	2.0	2.1	2.0	2.2	1.8	1.8	1.9	2.0	2.1	2.1	2.2	2.1	2.1	-	2.1	2.8	1.7	1.1	o,wind	2
3		2.1	2.0	2.1	1.7	1.4	1.4	1.4	1.4	1.5	1.6	1.5	1.6	1.6	1.4	1.1	0.9	0.7	0.7	0.7	0.7	0.9	1.1	1.3	1.2	1.3	1.3	2.5	0.6	1.9	o	3
4		1.1	1.0	1.0	1.1	1.0	0.8	0.9	0.8	-	-	-	-	-	-	1.5	1.0	0.8	0.8	0.8	0.8	0.8	0.8	0.9	1.1	-	-	-	-	-	o,hf	4
5		1.2	1.1	1.5	1.5	1.2	1.1	1.1	1.0	1.4	1.7	1.9	2.1	2.2	2.3	1.5	1.3	1.1	1.1	0.8	0.8	0.9	0.8	0.7	0.7	-	1.3	3.0	0.6	2.4	b,hf	5
6		0.6	0.7	0.8	0.8	0.9	1.0	1.2	1.3	1.2	1.1	1.2	1.5	1.6	2.0	2.3	1.7	1.2	1.0	1.3	1.1	1.0	1.0	1.1	1.1	-	1.2	2.8	0.6	2.2	o,hf,s	6
7		1.1	1.1	1.3	1.2	1.2	1.2	1.0	1.2	1.3	1.4	1.2	1.2	1.3	1.5	1.2	0.9	1.0	1.0	1.1	1.1	1.1	1.2	1.2	1.1	-	1.2	1.9	0.8	1.1	o,hf,s	7
8		1.0	1.0	1.0	1.1	1.2	1.2	1.2	1.2	1.0	1.1	1.5	1.8	1.7	1.8	1.7	1.0	0.8	0.7	0.7	0.7	0.7	0.8	0.9	1.0	-	1.1	2.5	0.3	2.2	o,hf,s	8
9		0.9	1.0	1.1	1.1	1.2	1.2	1.3	1.3	1.2	1.2	1.5	1.5	1.4	1.3	1.4	1.3	1.4	1.4	1.3	1.2	1.4	1.7	1.7	1.5	-	1.3	1.9	0.8	1.1	o,s	9
10		1.8	2.0	1.9	1.7	1.7	1.7	1.4	1.5	1.7	1.8	1.7	1.7	1.6	1.5	1.4	1.3	1.0	1.0	1.0	1.1	1.1	1.1	1.0	1.0	-	1.4	2.3	0.9	1.4	b	10
11		1.2	1.3	1.4	1.5	1.3	1.2	1.0	1.0	1.1	1.3	1.5	1.5	1.7	1.7	1.7	1.3	1.1	1.1	0.9	0.8	0.8	0.8	0.9	0.8	1.2	1.2	2.4	0.8	1.6	b,hf	11
12		0.8	0.9	1.0	1.1	1.2	1.4	1.2	1.2	1.5	1.6	1.6	1.7	1.8	1.8	1.6	1.5	1.2	1.2	1.3	1.2	1.1	1.2	1.2	1.5	1.3	1.3	2.1	0.8	1.3	b,hf	12
13		1.6	1.6	1.7	1.6	1.8	1.6	1.5	1.3	1.3	1.5	1.4	1.5	1.6	1.7	1.5	1.5	1.3	1.4	1.4	1.2	1.0	1.1	1.1	1.3	-	1.4	2.1	1.1	1.0	o,g	13
14		1.3	1.5	1.4	1.3	1.2	1.2	1.0	(1.3)	1.3	1.3	1.6	1.5	1.5	1.7	1.5	1.2	1.2	1.2	1.1	1.0	1.3	1.6	1.6	1.5	1.3	1.3	1.8	0.7	1.1	b,hf	14
15		1.6	1.6	1.7	1.8	1.7	1.8	1.7	1.7	1.7	1.7	1.7	1.6	1.6	1.6	1.5	1.4	1.2	1.3	1.5	1.6	1.6	1.6	1.7	1.7	1.6	1.6	2.1	1.1	1.0	o	15
16		1.7	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.9	1.8	1.7	1.7	1.6	1.6	1.5	1.4	1.4	1.4	1.3	1.2	1.3	1.5	1.5	-	1.6	2.1	1.2	0.9	o,s	16
17		1.6	1.8	1.8	1.7	1.6	1.6	(1.5)	-	-	1.6	1.8	1.6	1.5	1.4	1.3	1.2	1.1	1.1	1.1	1.2	1.7	1.2	1.2	1.3	-	-	-	-	-	o,s	17
18		1.3	1.5	1.5	1.5	1.6	1.3	1.2	1.3	1.3	-	-	1.2	1.2	1.5	1.2	1.1	1.4	1.5	1.2	0.8	0.9	1.1	1.5	1.6	-	-	-	-	-	o,s	18
19		1.7	1.6	1.7	1.7	1.9	1.7	1.6	1.6	1.7	1.9	1.7	1.7	1.8	1.6	1.5	1.2	1.2	1.2	1.2	1.4	1.6	1.7	1.8	1.9	-	1.6	2.5	1.0	1.5	o,s	19
20		1.9	2.1	2.8	-	-	2.1	1.6	1.9	1.9	1.9	1.8	-	(1.7)	1.6	1.6	1.7	1.5	1.4	1.3	1.3	1.4	1.4	1.4	1.6	-	-	-	-	-	o,s	20
21		1.5	1.5	1.6	1.5	1.5	1.2	1.2	1.3	1.1	1.2	1.2	1.2	1.1	1.0	0.8	1.0	1.0	0.8	0.6	0.7	0.7	0.6	0.6	0.7	-	1.1	1.7	0.6	1.1	o,s	21
22		0.8	0.8	1.0	1.0	1.0	1.1	1.0	0.9	1.1	1.3	1.4	1.6	1.5	1.5	1.3	1.2	1.1	0.7	0.5	0.5	0.5	0.5	0.6	0.7	-	1.0	1.8	0.5	1.3	o,s	22
23		0.8	0.8	0.7	0.8	0.9	1.0	1.1	1.0	0.7	0.9	0.9	0.9	1.0	1.2	1.2	1.0	0.9	0.8	0.7	0.7	0.8	0.8	0.9	1.0	-	0.9	1.5	0.6	0.9	o,s	23
24		1.0	1.0	1.0	0.9	0.8	0.9	0.9	1.0	1.0	1.7	2.2	2.3	2.1	1.8	1.4	1.3	1.1	0.8	0.7	0.8	0.8	0.8	1.0	1.0	-	1.2	2.9	0.7	2.2	o,s	24
25		0.9	0.8	1.0	1.2	1.4	1.8	1.7	1.8	1.8	1.9	2.3	2.4	2.7	2.6	2.1	1.9	1.2	1.0	0.9	0.8	0.7	0.8	0.9	0.8	-	1.5	3.9	0.6	3.3	o,s	25
26		1.0	0.8	1.0	1.1	1.1	1.2	1.2	1.5	1.9	1.8	2.1	1.9	1.9	2.1	1.7	1.4	1.1	0.8	0.6	0.6	0.6	0.7	0.6	0.6	-	1.2	2.9	0.5	2.4	b,hf,m	26
27		0.7	0.8	1.0	1.0	0.8	0.8	0.6	0.8	1.0	1.1	1.3	1.3	1.2	1.3	1.2	1.1	0.9	0.7	0.6	0.6	0.7	0.9	1.0	1.1	-	0.9	1.6	0.4	1.2	b,m	27
28		1.1	1.1	1.1	1.0	1.0	1.0	1.0	-	0.9	0.9	1.0	2.1	2.8	2.7	2.1	1.3	1.2	1.0	0.8	0.6	0.6	0.6	0.5	0.5	-	-	-	-	-	o,s	28
A		1.3	1.4	1.5	1.4	1.4	1.4	1.3	1.3	1.5	1.6	1.7	1.7	1.7	1.7	1.5	1.2	1.1	1.0	1.0	1.0	1.0	1.1	1.2	1.3	1.3						
N		1.3	1.4	1.5	1.4	1.4	1.4	1.3	1.4	1.4	1.5	1.6	1.7	1.7	1.7	1.6	1.4	1.2	1.1	1.1	1.0	1.1	1.1	1.2	1.2	1.4						

Nara - March

CONDUCTIBILITÉ D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
THOr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1		0.3	0.4	0.5	0.6	0.8	0.8	0.7	0.6	0.6	0.8	1.2	1.3	1.3	1.4	1.3	1.0	0.8	0.8	0.8	1.0	1.0	1.1	1.1	1.3	-	0.9	1.6	0.3	1.3	e,m,hf	1
2		1.4	1.5	1.5	1.6	1.5	1.6	1.6	1.6	1.4	1.5	1.4	1.4	1.5	1.4	1.3	1.3	1.1	1.0	0.8	0.6	0.7	0.6	0.7	0.6	1.2	1.2	1.8	0.5	1.3	e	2
3		0.7	0.9	1.0	1.0	1.1	1.2	1.1	0.9	1.2	1.3	1.7	1.9	1.8	1.8	1.7	1.4	0.9	0.7	0.7	1.0	1.1	1.0	1.2	1.3	-	1.2	2.1	0.6	1.5	b,hf	3
4		1.6	1.8	1.7	1.7	1.5	1.3	1.2	1.2	1.2	1.2	1.3	1.6	1.6	1.5	1.2	1.0	0.7	0.7	0.8	0.8	0.9	0.9	0.9	0.9	-	1.2	2.0	0.6	1.4	e,s	4
5		0.9	1.0	1.1	1.0	0.9	0.9	0.8	0.9	1.1	1.3	1.5	1.3	1.3	1.3	1.3	1.2	1.1	1.0	1.4	1.2	1.3	1.5	1.3	1.3	-	1.2	1.5	0.5	1.0	e,s,r	5
6		1.2	1.3	1.3	1.3	1.4	1.1	1.1	1.1	-	1.4	1.5	1.6	1.7	1.7	1.6	1.5	1.2	1.3	1.6	1.2	1.4	1.6	1.7	1.8	-	-	-	-	-	e,r,m	6
7		1.8	1.8	1.8	1.7	1.6	1.3	1.2	1.2	1.4	1.8	1.9	1.8	1.8	1.6	1.5	1.2	1.0	1.0	1.2	1.1	1.2	1.1	1.1	1.0	-	1.4	2.2	0.7	1.5	e,r,d	7
8		0.9	0.8	1.0	-	-	-	-	-	1.8	1.7	1.7	2.2	2.2	2.2	1.8	2.2	1.9	1.6	1.6	1.7	1.6	1.6	1.8	2.0	-	-	-	-	-	e,m	8
9		1.9	1.9	2.1	2.2	2.1	1.5	1.3	1.9	1.9	1.9	1.9	2.1	2.2	2.3	2.3	2.2	2.1	2.0	2.1	2.1	2.2	2.4	2.6	2.5	-	2.1	2.9	1.2	1.7	e,r,m,d	9
10		2.6	2.6	2.8	2.7	2.6	2.5	2.3	[2.3]	2.2	2.2	2.4	2.4	2.5	2.6	2.6	2.3	2.2	1.8	1.8	1.9	2.4	2.7	3.3	3.6	-	2.5	4.4	1.3	3.1	o,d	10
11		3.7	3.9	3.9	3.7	2.9	2.7	-	-	2.6	3.1	3.1	3.1	3.1	2.9	2.9	2.6	2.3	2.2	2.3	2.4	2.6	2.5	2.8	2.9	-	-	-	-	-	o,d	11
12		2.9	2.7	2.9	3.0	2.8	2.4	2.2	2.0	-	-	-	-	-	-	2.6	2.3	2.3	2.3	2.3	2.3	2.7	2.9	3.0	3.1	-	-	-	-	-	o,d,r	12
13		3.3	3.3	3.6	3.7	3.4	3.3	2.6	2.3	2.4	2.7	2.8	2.8	2.6	2.7	2.4	2.3	2.2	2.1	2.1	1.8	2.2	2.3	2.6	2.8	-	2.7	4.0	1.8	2.2	e	13
14		2.8	2.8	2.8	2.9	2.6	2.3	2.1	2.2	2.2	2.2	2.5	2.6	2.7	2.5	2.3	2.2	2.0	2.1	1.8	2.2	2.2	2.4	2.9	3.1	-	2.4	3.5	1.6	1.9	e	14
15		2.9	3.1	3.4	3.4	3.3	2.9	2.5	2.3	2.5	2.5	2.3	1.8	1.9	1.9	2.1	2.1	1.9	1.8	1.8	1.9	1.8	1.8	2.4	2.8	-	2.4	3.8	1.3	2.5	e,g	15
16		3.4	3.8	3.7	3.8	3.9	4.0	3.5	3.3	3.3	2.9	2.4	2.4	2.5	2.7	2.4	2.5	2.5	2.3	2.1	2.3	2.3	2.6	2.6	2.5	-	2.9	4.2	1.8	2.4	e	16
17		2.8	2.8	2.6	1.9	1.7	1.3	1.6	-	2.6	2.9	-	2.8	2.8	2.8	2.5	2.1	1.6	1.2	1.0	1.2	1.4	1.5	1.6	1.7	-	-	-	-	-	b,hf	17
18		1.4	1.5	1.6	1.4	1.2	1.2	1.5	1.8	2.3	2.6	2.4	2.4	2.6	2.4	2.1	1.9	1.3	1.0	0.9	1.0	1.3	1.2	1.3	1.6	1.7	1.7	2.8	0.7	2.1	b,hf	18
19		1.6	1.5	1.4	1.2	1.1	1.0	1.2	1.8	2.0	2.2	2.0	2.3	2.4	2.6	2.4	2.2	1.5	1.1	0.9	1.0	1.0	0.8	0.8	1.0	-	1.5	3.0	0.7	2.3	e,hf	19
20		1.2	1.2	1.3	1.4	1.2	1.2	1.4	1.7	1.9	2.3	2.4	2.3	2.4	2.3	2.2	2.0	1.6	1.2	1.5	1.7	1.8	1.8	1.7	1.9	-	1.7	2.7	1.0	1.7	e,hf	20
21		2.0	1.7	1.7	2.0	2.0	1.9	1.7	1.9	2.0	2.0	1.9	2.0	2.0	2.1	2.0	1.6	1.7	1.1	0.9	1.1	1.4	1.6	1.4	1.2	-	1.7	2.4	0.7	1.7	e,hf	21
22		1.1	1.3	1.5	1.5	1.5	1.3	1.0	1.2	1.2	1.5	1.8	1.8	1.6	1.9	2.0	1.8	1.3	1.0	1.0	1.0	0.8	0.7	0.7	1.1	-	1.3	2.2	0.6	1.6	e,hf	22
23		1.3	1.3	1.3	1.4	1.4	1.5	1.5	1.6	1.6	1.8	1.8	1.8	2.0	1.9	1.9	1.9	2.0	2.1	1.8	1.6	2.2	2.0	2.2	3.0	-	1.8	4.2	1.1	3.1	e,r,s,wind	23
24		3.0	3.0	4.5	4.4	4.0	3.7	3.1	[3.3]	3.3	3.2	3.0	2.9	2.6	2.4	1.9	1.7	1.4	1.6	1.8	1.8	2.0	2.2	2.4	2.6	-	2.7	4.9	1.1	3.8	e,s,r	24
25		2.5	2.3	2.4	2.3	3.4	2.9	2.7	2.8	3.0	3.3	3.3	2.6	2.6	2.6	2.7	2.3	2.1	1.6	1.1	0.8	0.8	0.8	0.8	0.8	-	2.2	5.5	0.7	4.8	e,r	25
26		0.8	1.0	1.0	1.3	1.3	1.1	1.2	1.5	1.5	1.7	1.8	1.8	2.0	1.9	2.4	2.8	2.5	1.4	0.7	0.7	0.7	0.8	0.7	0.8	-	1.4	3.0	0.6	2.4	e,hf	26
27		0.9	0.9	1.2	1.1	1.1	1.2	1.4	[1.6]	2.2	2.2	2.3	2.2	2.3	2.2	[2.0]	1.8	1.2	1.1	0.8	1.1	1.2	1.3	1.7	1.9	1.5	1.5	2.5	0.7	1.8	e,hf	27
28		1.7	2.0	2.1	2.2	2.1	1.9	1.9	1.8	2.0	2.1	2.0	1.9	1.8	1.7	1.3	1.5	1.1	0.8	0.8	1.0	1.0	1.4	1.8	2.1	-	1.7	2.4	0.6	1.8	e	28
29		3.5	3.9	3.8	3.7	2.3	2.7	2.6	1.1	0.9	1.6	2.1	2.1	2.7	2.6	2.3	1.8	1.6	2.1	[1.3]	1.1	1.4	1.1	1.3	1.3	-	2.1	4.5	0.7	3.8	e,d,r,m	29
30		-	1.1	1.1	1.2	1.2	1.3	1.9	2.5	2.6	2.4	2.2	2.1	2.6	3.3	3.3	2.8	2.7	2.2	2.3	-	2.8	2.7	3.8	3.5	-	-	-	-	-	e,r,m	30
31		2.9	2.7	2.3	2.1	1.5	1.7	[2.1]	2.9	3.0	2.6	2.6	[2.7]	2.8	2.4	2.3	2.5	2.5	2.6	2.7	2.9	4.2	5.5	6.9	5.4	-	3.0	7.9	1.3	6.6	e,r	31
A		1.4	1.6	1.6	1.5	1.4	1.3	1.4	1.7	2.0	2.0	2.0	2.0	2.1	2.1	2.1	1.8	1.6	1.3	1.1	1.1	1.2	1.3	1.4	1.5	1.7							
N		2.0	2.0	2.1	2.1	2.0	1.9	1.8	1.8	2.0	2.1	2.1	2.1	2.2	2.2	2.1	1.9	1.7	1.5	1.4	1.4	1.7	1.8	2.0	2.1	1.9							

Avril - April

CONDUCTIBILITE D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
THOr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	5.7	5.3	4.0	3.2	3.1	4.3	5.0	3.9	2.8	3.0	2.8	2.6	2.9	2.1	2.6	2.7	2.1	1.6	1.7	1.5	1.4	1.5	1.3	1.8	-	2.9	7.7	1.1	6.6	c,r,wind	1
2	2.0	1.5	1.3	1.3	1.2	1.4	(1.7)	2.4	3.2	3.7	3.6	3.4	3.2	3.5	3.2	2.8	2.1	1.8	1.4	0.8	0.6	0.6	0.7	1.0	-	2.0	4.2	0.5	3.7	c,hf	2
3	1.2	1.3	1.3	1.6	1.6	1.7	1.8	2.0	1.9	1.9	1.9	2.0	1.8	1.8	1.8	1.8	1.4	1.0	1.0	1.2	1.0	0.9	1.6	1.9	-	1.6	2.5	0.8	1.7	c	3
4	2.8	2.9	1.8	1.7	1.7	1.8	1.8	1.9	1.5	1.7	1.8	1.9	1.8	2.0	1.9	1.8	1.7	2.2	2.4	2.6	2.1	1.9	1.6	1.5	-	2.0	3.5	1.2	2.3	c,r	4
5	1.6	1.6	1.8	1.9	1.8	1.9	1.8	(2.4)	2.4	2.6	2.8	2.6	2.4	1.9	1.6	2.2	1.7	1.2	1.5	1.7	2.0	2.0	2.3	2.3	-	2.0	3.5	0.8	2.7	c,r,d	5
6	2.2	2.1	2.1	1.9	1.9	1.6	1.8	2.1	2.3	2.3	3.0	2.7	2.5	2.6	2.8	2.6	2.2	2.5	2.7	2.2	2.6	3.1	3.4	3.6	-	2.5	4.7	1.3	3.4	c,d,m	6
7	3.3	3.1	3.1	2.7	2.6	2.5	2.0	1.8	1.9	2.1	(2.4)	2.6	2.6	2.3	2.3	2.3	2.3	2.0	2.0	1.8	1.8	-	1.4	1.7	-	-	-	-	-	-	c,d,m	7
8	1.3	1.3	1.2	1.1	1.2	-	-	(2.9)	2.3	2.3	2.3	2.5	2.6	2.4	2.3	2.4	1.6	1.2	0.8	1.0	1.7	1.2	1.1	1.2	-	-	-	-	-	-	c,f,m	8
9	1.0	1.1	1.1	1.1	1.3	-	1.6	2.1	2.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c,f,m	9
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	((4.4))	3.2	3.7	3.6	3.0	2.6	2.1	3.1	2.9	4.5	3.9	-	-	-	-	-	c,d,r	10
11	3.8	3.9	6.7	6.5	-	-	(4.3)	3.1	-	-	(3.2)	2.8	3.3	4.5	>7.0	4.9	3.8	(2.0)	1.8	1.7	2.0	1.8	2.3	2.8	-	-	-	-	-	-	c,s	11
12	2.6	2.3	1.9	1.7	1.5	1.8	2.8	(2.4)	2.8	2.9	2.4	2.5	2.6	2.4	2.5	2.6	2.3	2.0	1.9	1.2	1.3	1.0	1.3	2.5	-	2.1	6.1	0.9	5.2	c,s	12
13	2.1	1.8	2.1	2.0	2.0	2.0	1.7	1.8	1.5	1.0	2.8	2.8	2.7	2.7	2.7	1.0	1.1	2.0	0.7	0.8	1.0	0.9	1.1	1.1	-	2.2	5.4	0.6	4.8	c,s	13
14	1.2	1.2	1.1	1.3	1.2	1.3	(2.4)	3.2	3.7	3.4	3.5	3.4	3.2	3.2	3.4	3.6	3.2	2.6	1.7	1.1	1.1	1.6	1.6	2.9	-	2.4	4.5	0.9	3.6	c,hf	14
15	3.4	3.3	3.2	2.6	1.7	1.2	(1.9)	2.4	2.3	2.4	2.5	2.3	2.3	2.2	2.1	2.2	2.1	1.3	0.9	1.0	1.4	1.4	1.5	1.6	-	2.0	3.6	0.8	2.8	c,hf	15
16	1.8	1.7	1.4	1.5	1.4	1.5	1.9	2.0	2.1	2.2	1.9	2.2	2.3	2.2	2.3	2.3	2.2	1.7	1.4	1.8	2.1	2.2	2.3	2.3	1.9	1.9	2.7	1.1	1.6	c	16
17	2.3	2.2	1.9	1.9	1.2	1.2	1.4	1.7	2.5	2.3	2.1	2.2	2.3	2.0	2.5	5.0	2.3	1.0	0.8	0.8	0.8	0.7	0.9	0.6	-	1.8	14.9	0.4	14.5	c,r,h,t,m,f	17
18	0.6	0.7	-	-	-	0.7	1.3	2.0	2.6	3.0	2.8	2.6	2.4	2.2	2.2	2.3	1.9	-	-	1.9	1.8	1.2	1.2	1.4	-	-	-	-	-	-	c,f,m,r	18
19	1.3	1.7	1.4	1.2	1.8	2.2	2.7	2.6	2.6	2.7	2.9	2.8	2.7	3.0	2.9	3.2	2.8	2.7	2.7	2.9	3.9	4.2	4.6	5.1	-	2.8	5.4	0.6	4.8	c,r	19
20	4.9	4.7	4.8	4.0	3.8	3.9	4.7	4.4	4.1	3.6	3.7	3.5	3.5	3.7	3.6	3.8	3.6	3.1	3.0	2.8	2.8	2.7	2.9	3.2	-	3.7	6.1	2.4	3.7	c,r,wind	20
21	3.3	3.5	2.9	2.5	2.3	2.3	2.3	2.4	2.5	-	2.4	3.3	3.4	3.4	2.9	2.7	2.7	2.1	1.7	1.6	1.3	1.6	1.9	1.8	-	-	-	-	-	-	c,r	21
22	1.9	2.0	2.1	1.7	1.5	2.3	(2.4)	2.6	2.4	2.4	2.2	2.4	2.6	2.6	2.7	2.7	2.6	2.5	1.7	2.5	2.3	2.1	2.3	2.7	2.3	2.3	3.0	1.0	2.0	c	22
23	2.9	3.1	2.5	2.4	2.3	2.4	2.4	2.6	2.6	(2.3)	2.2	2.1	2.1	1.9	2.2	2.1	2.0	1.7	1.3	1.0	1.0	1.4	1.7	1.8	2.1	2.1	3.2	0.8	2.4	c	23
24	2.0	1.9	1.9	1.9	1.8	1.6	2.3	2.4	2.5	2.4	2.2	2.4	2.3	2.3	2.4	2.6	2.5	1.5	1.2	1.0	0.9	1.0	1.2	1.6	-	1.9	3.0	0.8	2.2	c	24
25	1.6	1.4	1.6	1.7	2.3	2.7	2.5	2.7	2.7	2.4	2.3	2.3	2.3	2.3	2.3	2.7	2.4	2.7	2.7	3.2	3.7	4.1	4.3	4.3	-	2.6	4.7	1.1	3.6	c	25
26	4.4	4.2	4.6	4.6	4.3	4.2	4.1	4.5	4.6	3.9	3.4	3.2	3.5	3.5	3.4	3.2	2.7	2.8	3.2	3.4	3.9	4.4	4.5	4.7	-	3.9	5.2	2.3	2.9	c,wind	26
27	4.9	4.9	4.6	4.5	4.4	4.3	4.2	4.1	4.2	4.2	4.4	4.7	5.0	5.4	5.6	6.4	7.3	7.4	5.9	10.2	>14.2	>14.7	>14.6	12.5	>6.8	>6.8	>14.7	3.8	>10.9	b	27
28	10.2	9.7	8.0	5.6	5.1	5.1	6.7	6.0	7.1	>10.3	>14.7	>19.2	27.0	30.0	31.8	26.4	31.8	29.1	17.1	11.7	10.2	10.5	11.1	10.8	>14.8	>14.8	-	3.6	-	b	28
29	11.7	10.5	9.9	9.9	11.7	15.0	18.3	27.0	27.6	25.2	21.3	18.3	16.2	17.1	18.3	22.7	29.1	28.8	23.7	20.4	15.9	16.2	17.7	21.6	-	18.9	35.1	6.9	28.2	c	29
30	21.0	22.2	20.7	19.8	20.1	18.0	16.8	18.0	18.3	18.9	18.6	19.2	20.1	15.6	21.6	22.2	22.8	27.0	27.2	22.5	22.5	22.5	25.8	29.1	-	21.1	32.1	6.9	25.2	c,r,l	30
A.	5.3	5.3	4.9	4.5	4.8	4.9	5.1	6.2	6.8	>6.9	>5.7	>4.4	5.7	5.6	6.3	6.2	6.4	5.6	5.2	5.0	>5.0	>5.1	>6.1	7.0	>5.6							
N	3.8	3.7	3.6	3.4	3.2	3.4	3.8	4.2	4.3	>4.5	>4.4	>4.4	4.7	4.7	>5.0	5.1	5.3	5.0	4.0	3.7	>3.8	>3.9	>4.2	4.6	>4.2							

Mai - May

CONDUCTIBILITÉ D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

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TROr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	30.6	28.2	29.1	27.3	24.0	22.8	21.6	18.6	[21.0]	21.6	-	-	22.5	[23.1]	24.0	24.6	26.1	25.8	[23.4]	25.8	30.3	28.2	31.5	30.0	-	-	-	-	-	-	e	1
2	27.9	26.1	22.5	24.0	18.6	16.8	17.7	18.3	17.7	15.9	15.3	15.9	13.8	13.5	16.5	18.3	16.5	20.4	21.3	14.4	11.7	12.6	13.2	15.3	17.7	17.7	30.3	10.5	19.8	b	2
3	16.5	16.2	14.4	15.6	13.5	14.4	[16.2]	-	-	16.5	15.9	15.9	15.9	15.3	15.3	19.5	21.0	21.3	17.1	14.1	12.0	11.7	13.5	12.9	-	-	-	-	-	b,hf	3
4	12.0	13.8	15.0	14.7	16.5	18.6	18.3	17.7	17.1	18.0	15.6	14.1	14.1	15.0	15.0	17.4	18.6	18.0	18.3	18.0	18.0	21.6	21.6	21.9	17.0	17.0	23.7	10.2	13.5	b	4
5	21.3	21.6	21.9	18.6	16.5	14.4	14.4	14.7	14.1	13.5	12.9	12.9	12.9	13.8	14.4	15.3	16.5	16.8	11.7	10.2	11.1	14.4	16.8	17.4	15.3	15.3	24.0	7.2	16.8	b	5
6	15.6	14.1	14.7	13.5	11.4	12.3	12.6	13.2	12.9	13.2	13.2	12.9	13.8	13.2	12.6	13.5	15.0	15.0	13.2	11.7	13.2	18.0	19.8	19.8	-	14.1	22.5	9.6	12.9	e	6
7	18.9	19.2	20.7	21.3	13.5	13.5	12.0	15.0	13.2	11.1	11.1	11.7	11.7	11.4	11.4	10.8	11.1	11.4	12.9	13.2	13.5	12.6	13.2	13.2	-	13.6	43.8	9.6	34.2	b	7
8	14.4	16.2	14.1	13.8	13.2	13.8	12.3	11.4	10.5	9.6	8.7	8.7	8.7	8.7	9.9	11.1	13.2	14.1	10.2	11.7	16.8	>19.8	13.5	13.5	-	>12.4	>14.4	8.1	>36.3	e,r	8
9	13.2	15.6	19.8	18.3	15.6	11.4	9.3	9.0	9.6	10.5	10.2	10.2	8.1	8.1	7.2	7.8	7.8	9.6	9.6	9.0	11.1	12.3	10.2	9.6	-	11.0	21.6	6.3	15.3	e,r	9
10	8.7	10.2	9.9	7.2	8.7	9.6	12.6	14.1	10.2	10.2	10.5	11.7	8.4	11.4	11.7	12.0	12.3	13.5	8.7	6.0	4.8	5.1	5.4	5.1	-	9.5	15.6	3.6	12.0	e,r	10
11	5.7	5.1	5.1	5.7	6.6	8.7	9.6	9.9	9.9	9.9	10.2	9.9	10.2	11.1	10.2	9.0	8.7	9.6	9.6	9.6	8.1	6.9	7.5	7.5	-	8.5	15.9	3.6	12.3	e,r	11
12	6.6	6.6	9.3	8.4	8.4	8.7	7.8	8.7	8.7	9.3	8.7	10.2	8.7	12.3	10.8	10.5	13.2	13.2	11.4	5.7	4.8	3.9	4.5	5.1	-	8.6	15.0	3.3	11.7	e,r	12
13	4.5	4.2	5.1	6.0	5.4	4.8	6.6	7.3	7.4	7.4	7.2	6.7	6.4	6.9	6.3	6.5	6.8	8.0	7.0	6.8	7.6	7.6	7.3	7.5	-	6.6	8.8	3.6	5.2	e	13
14	7.9	8.0	7.7	7.5	6.9	7.0	6.8	6.9	6.5	6.1	5.9	5.5	5.4	5.5	5.9	6.0	5.9	6.0	5.5	1.4	5.2	6.0	8.2	7.5	-	6.3	9.6	0.4	9.2	e,i,r	14
15	8.3	6.7	7.4	-	-	-	-	7.4	[8.1]	7.6	7.3	6.9	7.3	7.4	8.4	6.9	7.5	7.4	5.7	5.6	6.6	7.3	7.4	11.3	-	-	-	-	-	e,r,t	15
16	>14.6	>13.0	10.1	11.0	8.9	7.6	6.6	7.1	7.3	6.9	6.5	6.6	6.2	6.6	6.9	7.9	8.2	11.0	8.8	8.9	6.6	6.0	7.4	6.7	-	>8.2	>14.8	5.1	9.7	e,r	16
17	7.4	7.6	9.3	9.8	10.9	9.0	8.4	8.0	8.5	8.2	7.2	6.3	5.4	5.6	6.2	6.5	6.9	6.9	6.5	5.5	4.7	4.6	4.5	3.9	-	7.0	14.5	3.1	11.4	e	17
18	3.3	3.4	3.7	3.8	4.5	5.5	5.8	6.7	6.5	6.2	6.1	6.3	6.7	6.6	6.6	7.4	8.3	8.1	7.5	7.6	7.2	7.0	6.6	6.4	-	6.2	9.2	2.4	6.8	e	18
19	7.1	7.2	8.1	8.0	8.0	7.4	[6.6]	6.9	5.7	6.1	6.0	5.8	6.1	6.3	6.6	7.1	7.4	7.7	8.3	8.0	5.7	4.9	4.4	5.2	-	6.7	10.2	3.6	6.6	e,r	19
20	5.7	7.2	6.5	6.6	7.4	7.5	8.5	8.6	-	-	-	-	-	-	7.5	8.1	8.7	8.7	10.6	7.5	5.9	5.3	4.6	5.8	-	-	-	-	-	e	20
21	5.6	5.0	4.1	4.8	5.6	5.8	[6.1]	7.6	8.1	8.2	7.9	7.1	7.7	8.0	7.9	7.2	7.8	8.3	7.4	6.1	5.4	6.7	8.4	9.4	6.9	6.9	10.1	2.9	7.2	e	21
22	9.1	8.9	9.3	8.8	7.8	6.5	6.3	5.9	5.7	5.3	4.5	4.0	4.6	5.2	5.3	5.0	4.7	5.2	4.2	3.4	2.9	3.0	3.3	4.1	-	5.5	10.2	2.1	8.1	e,r	22
23	4.2	3.9	4.5	4.3	4.5	5.8	6.3	6.5	6.3	6.5	6.6	6.0	6.2	6.8	6.6	6.8	7.2	7.6	6.1	5.2	5.4	6.7	7.2	6.2	6.0	6.0	9.0	3.3	5.7	b	23
24	4.7	3.9	4.4	5.0	6.6	6.9	6.5	6.1	6.1	5.1	4.3	4.7	6.2	5.9	5.7	5.6	6.2	6.3	5.6	-	-	-	-	-	-	-	-	-	-	e,t,r	24
25	5.6	7.4	8.8	8.0	7.4	6.4	6.1	6.0	5.4	5.7	5.7	5.5	5.9	5.9	6.3	6.6	6.9	7.5	9.6	-	-	-	-	-	-	-	-	-	-	e,r	25
26	-	-	-	[3.6]	5.1	[6.9]	[4.5]	4.1	3.9	3.3	2.9	3.2	3.4	3.6	3.6	3.9	4.4	4.9	4.1	3.7	-	3.5	3.7	3.7	-	-	-	-	-	e	26
27	4.1	4.3	4.4	4.9	4.3	4.3	4.1	4.2	3.9	3.2	3.0	3.2	3.3	3.6	3.7	4.0	5.1	6.0	5.0	3.2	[2.6]	3.4	4.3	4.4	-	4.0	6.8	2.3	4.5	b	27
28	4.4	4.3	4.1	4.7	4.5	4.5	4.5	4.5	4.0	3.1	3.9	[4.7]	5.0	4.9	4.4	4.2	>6.3	5.7	5.3	4.5	4.7	4.7	4.4	4.6	-	>4.6	>14.8	2.1	>12.7	e,t,r	28
29	5.4	7.1	5.8	6.7	7.7	8.3	7.0	6.5	6.0	5.1	5.3	5.7	6.7	6.4	5.7	6.7	7.7	8.5	7.5	8.1	8.1	8.3	9.8	9.0	-	7.0	11.5	4.1	7.4	e,r	29
30	9.1	9.4	8.7	8.1	7.3	5.5	5.0	[5.1]	5.7	6.1	6.4	6.2	5.6	5.2	7.1	8.5	7.2	4.7	6.2	6.2	5.0	5.3	6.3	6.8	-	6.5	10.7	0.5	10.2	e,r,d	30
31	7.0	6.1	5.5	5.0	5.1	5.5	5.4	5.3	5.4	4.7	5.7	5.7	6.7	6.3	6.3	6.8	6.7	6.3	5.9	5.2	5.5	[6.1]	5.9	6.7	-	5.9	8.0	3.9	4.1	e,r,d	31
A	12.0	12.0	12.6	12.1	10.4	10.2	10.0	9.8	9.9	9.2	8.8	8.3	8.6	9.0	9.9	10.8	11.1	11.9	10.9	9.9	9.6	9.9	11.5	11.2	10.4							
N	>10.3	>10.4	10.5	10.2	9.5	9.3	9.2	9.0	8.8	8.8	8.1	8.1	8.5	8.8	8.9	9.4	>10.0	10.4	9.5	8.5	8.7	>9.1	9.5	9.7	>9.3							

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1		5.7	4.5	4.7	4.1	5.0	5.5	7.7	7.0	6.9	7.3	6.7	6.3	5.0	5.6	5.8	5.9	6.4	6.8	6.6	7.4	6.5	5.7	5.5	5.6	-	6.0	9.2	2.9	6.3	c	1
2		6.3	7.0	8.3	7.0	5.3	4.5	-	4.1	3.7	4.0	5.0	4.3	4.1	4.0	5.3	4.9	5.0	5.6	6.6	6.0	6.6	5.8	5.9	5.7	-	-	-	-	-	c,r	2
3		5.7	4.9	4.4	4.8	4.6	4.4	4.4	4.1	4.1	3.9	3.6	3.3	3.7	3.0	3.7	3.6	-	-	3.0	2.6	2.5	2.1	2.1	2.1	-	-	-	-	-	c,r,m	3
4		2.0	1.9	2.1	2.9	3.5	4.0	3.8	[3.7]	3.8	3.3	3.5	[3.6]	3.3	4.3	4.6	4.7	5.2	[5.2]	4.4	3.2	3.2	4.1	3.9	4.1	-	3.7	5.9	1.2	4.7	c	4
5		3.9	3.7	3.1	4.3	5.3	4.9	4.8	5.0	5.4	5.1	[4.8]	5.0	5.2	5.3	5.1	6.2	6.9	6.6	5.7	5.7	5.7	6.0	6.3	6.6	-	5.3	13.8	2.6	11.2	c,r,l	5
6		6.8	6.4	5.4	5.0	4.5	4.2	4.0	3.8	[3.7]	3.6	3.8	3.7	3.9	3.4	3.2	3.1	4.9	-	-	-	-	-	-	-	-	-	-	-	-	c,r	6
7		-	-	-	-	-	-	-	-	3.1	3.7	4.3	4.7	4.7	4.0	4.1	4.5	5.3	[6.8]	5.2	1.9	-	-	-	-	-	-	-	-	-	c,r	7
8		-	-	-	-	-	-	-	4.1	4.2	3.7	3.7	3.6	4.4	4.0	4.7	5.2	5.0	4.2	-	-	-	-	2.5	3.2	-	-	-	-	-	c	8
9		3.3	2.7	2.8	3.1	3.6	3.8	4.8	5.2	5.4	5.1	5.1	5.3	6.1	5.8	6.1	6.6	7.4	7.5	7.5	5.4	3.9	3.2	2.6	2.4	-	4.8	11.0	1.9	9.1	c	9
10		2.4	2.8	3.6	5.6	6.3	5.7	6.2	5.9	6.3	5.5	4.2	3.7	4.1	4.2	4.3	4.9	5.6	6.1	6.2	5.0	5.1	5.5	5.5	3.8	-	4.9	7.2	2.1	5.1	c	10
11		3.6	3.7	4.2	5.0	5.6	5.7	5.9	5.5	5.5	-	5.7	6.3	8.0	7.7	>10.9	>12.3	>10.7	>7.9	4.8	5.7	5.9	6.1	5.5	5.6	-	-	-	-	-	c,r,l,t	11
12		4.7	4.2	4.7	5.3	>0.6	>13.3	7.8	5.6	-	4.9	5.6	5.5	5.7	5.9	5.3	5.6	6.0	5.4	5.1	4.6	5.9	7.0	7.4	7.7	-	-	-	-	-	c,l,r	12
13		7.2	6.2	6.7	6.1	6.1	6.2	6.3	7.0	-	-	5.3	6.3	7.3	7.3	7.2	7.3	7.4	7.6	7.0	7.1	6.9	6.3	6.3	6.8	-	-	-	-	-	c	13
14		7.3	7.5	7.3	7.1	6.7	6.6	6.7	5.7	5.7	5.8	5.8	5.8	5.4	5.5	5.8	6.5	7.2	7.9	7.8	5.6	5.7	7.3	8.9	9.6	-	6.7	13.7	3.3	10.4	c	14
15		9.2	6.8	6.3	6.2	6.9	7.7	6.2	6.7	6.3	6.3	6.2	6.6	6.5	6.7	7.2	6.6	6.3	6.8	6.5	5.3	5.8	3.2	3.3	3.9	6.1	6.1	11.4	2.8	8.6	b	15
16		3.8	4.0	4.2	5.7	5.9	5.7	[5.8]	5.6	5.7	6.2	6.0	6.3	6.5	6.6	6.7	6.7	6.5	6.3	6.2	4.3	3.1	2.9	3.0	3.1	5.3	5.3	8.7	2.6	6.1	b	16
17		3.2	3.8	4.1	4.6	5.9	5.8	5.6	5.5	5.7	5.5	5.4	5.1	5.3	5.1	5.5	5.9	6.4	6.7	6.5	-	4.4	4.7	5.6	6.0	-	-	-	-	-	c	17
18		6.2	5.6	5.6	6.2	6.1	5.4	5.2	5.3	5.5	5.5	5.8	5.3	-	-	5.0	5.1	5.3	6.0	4.9	-	4.1	4.5	5.4	5.3	-	-	-	-	-	c	18
19		5.1	5.5	5.4	5.6	6.0	5.5	4.9	3.9	3.8	3.6	3.4	3.7	4.4	4.5	2.9	4.1	4.5	3.9	3.0	5.9	5.3	4.7	4.2	-	-	-	-	-	-	c,l	19
20		-	-	-	-	-	-	-	5.5	4.9	4.2	3.6	2.9	2.6	2.6	3.0	[3.7]	-	-	5.6	4.8	4.1	4.2	4.6	4.5	-	-	-	-	-	c,l	20
21		4.4	5.7	5.5	5.4	5.7	5.8	-	-	-	-	-	[6.8]	7.5	7.4	6.9	6.4	7.2	8.2	7.3	6.5	6.8	8.0	7.6	7.8	-	-	-	-	-	c,r	21
22		7.9	8.9	8.7	8.5	8.5	8.4	7.6	7.3	7.2	6.5	4.3	5.2	5.5	4.8	5.1	5.4	7.4	8.0	8.5	8.3	10.0	>12.0	8.8	10.0	-	>7.6	>14.8	3.7	>11.1	c	22
23		11.2	10.7	5.9	7.5	7.4	7.1	7.1	7.2	7.2	4.9	6.1	6.9	5.7	6.3	7.5	7.2	6.6	5.0	6.2	6.0	6.3	5.6	4.4	4.7	-	6.9	11.9	2.5	9.4	c,r	23
24		4.3	3.5	3.8	5.4	5.7	6.5	[6.7]	5.3	4.7	3.8	3.4	4.9	5.5	5.1	4.3	6.2	5.7	5.0	5.7	6.1	6.1	6.1	-	3.2	-	-	-	-	-	c,r	24
25		2.2	1.9	2.3	3.7	5.8	6.5	5.6	5.4	5.9	6.2	6.5	[6.9]	7.0	6.3	6.8	6.3	6.6	7.4	7.1	4.9	4.7	4.7	4.8	5.0	-	5.4	11.3	1.6	9.7	c	25
26		4.7	5.0	7.7	8.2	6.7	5.7	5.1	[5.1]	4.6	4.2	4.3	4.8	4.7	4.0	5.0	5.1	5.4	5.6	5.8	6.3	6.5	6.6	6.2	7.0	-	5.6	11.2	3.7	7.5	c	26
27		8.7	8.7	8.4	7.2	5.9	5.9	5.8	4.8	4.2	4.9	5.9	6.2	6.0	6.2	6.4	6.7	7.2	6.6	8.3	7.3	>6.2	4.5	6.1	6.1	-	>6.4	>14.8	3.7	>11.1	c	27
28		6.1	7.0	6.6	5.4	5.0	5.7	5.6	[5.5]	5.0	5.1	5.0	2.7	3.0	2.8	3.8	4.0	5.1	6.1	7.1	>7.4	4.5	4.4	6.3	-	-	-	-	-	-	c,l,t,r	28
29		-	-	-	7.0	8.0	9.5	8.2	7.3	7.1	5.9	5.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c,r	29
30		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5.7	5.5	6.0	6.0	6.2	-	-	-	-	-	c	30
A		5.6	5.8	5.4	5.7	5.9	5.7	5.5	5.4	5.3	5.2	5.0	4.7	5.4	5.6	5.8	5.7	6.3	6.5	6.5	5.5	5.4	>5.5	5.2	5.3	>5.6						
N		5.4	5.3	5.4	5.6	>5.9	>6.2	5.9	5.4	5.1	4.9	4.9	5.1	5.3	5.2	>5.4	>5.8	>6.3	>6.4	6.1	>5.6	>5.4	>5.4	5.3	5.4	>5.5						

Juillet - July

CONDUCTIBILITÉ D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
TMOr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1		5.1	5.4	5.6	6.1	6.7	6.6	6.7	6.0	5.1	4.8	4.7	5.0	5.1	5.6	5.3	5.7	6.0	5.6	8.4	7.3	4.2	4.9	5.2	5.0	5.7	5.7	10.3	2.9	7.4	c	1
2		4.8	4.4	3.8	4.0	5.0	5.8	4.6	4.4	4.6	4.2	4.0	3.9	4.1	3.9	4.0	3.2	3.0	3.4	3.5	3.1	2.6	2.3	2.2	2.9	-	3.8	7.4	1.6	5.8	c	2
3		2.9	2.5	3.1	3.6	5.2	5.0	4.4	3.3	2.8	3.1	3.3	-	4.0	3.7	3.4	4.2	5.1	7.3	9.4	6.0	5.2	3.7	3.9	4.3	-	-	-	-	-	b	3
4		4.7	3.8	3.3	-	-	[4.8]	4.2	4.5	[4.5]	4.3	3.6	2.3	3.3	3.6	3.9	3.9	4.3	4.6	4.7	5.0	4.8	3.7	4.0	4.3	-	-	-	-	-	c,t,l,r	4
5		4.8	4.7	4.4	4.2	4.9	4.5	4.3	3.7	3.5	4.0	3.5	3.3	3.6	3.7	3.5	3.5	4.0	4.8	4.4	3.2	2.7	2.6	2.7	3.5	-	3.8	5.9	2.4	3.5	c	5
6		-	-	-	-	-	5.1	4.7	4.4	3.8	4.3	4.4	4.2	4.2	3.0	3.9	4.9	4.7	5.8	5.3	5.8	5.2	4.7	5.8	5.7	-	-	-	-	-	c	6
7		5.7	6.1	5.9	5.8	5.7	5.9	6.1	6.1	7.3	7.8	7.5	7.9	8.5	11.4	9.1	8.9	9.0	9.6	10.3	6.9	8.3	-	-	-	-	-	-	-	-	c,r	7
8		-	-	-	-	-	-	-	-	-	-	6.1	5.7	5.9	6.2	2.8	3.1	1.8	2.0	3.9	3.1	2.2	2.4	-	5.3	-	-	-	-	-	c,r,m	8
9		7.8	7.6	6.6	6.1	4.6	4.4	4.2	4.0	4.5	4.1	4.7	4.4	5.2	4.3	2.5	3.3	4.5	4.4	5.8	5.5	4.6	4.9	5.6	8.7	-	5.1	10.5	1.5	9.0	c	9
10		5.6	[4.1]	3.6	5.0	5.1	4.2	3.7	[3.8]	[4.4]	4.5	3.7	4.8	4.6	3.8	3.5	3.4	4.4	2.7	3.5	4.4	4.8	4.6	4.2	2.5	-	4.1	8.1	1.7	6.4	c,r	10
11		2.1	1.8	1.7	2.0	1.6	1.4	2.0	2.2	2.1	2.7	3.8	5.2	-	-	4.9	4.2	>5.1	4.3	-	-	-	5.0	4.9	4.5	-	-	-	-	-	c,r,l,t,h	11
12		3.9	3.8	3.2	2.6	2.3	2.1	2.8	2.4	2.7	3.2	2.7	4.4	3.7	3.7	4.2	4.3	3.9	3.4	5.1	6.1	6.1	5.9	5.8	5.6	-	3.9	7.1	1.6	5.5	c,wind,r	12
13		4.1	4.7	4.6	4.7	4.4	4.2	2.9	1.3	1.5	2.7	3.3	4.8	4.1	4.0	5.0	5.9	5.3	5.6	6.0	6.6	5.5	4.6	4.3	3.5	-	4.3	7.6	0.7	6.9	c	13
14		3.9	4.9	4.5	5.0	5.4	4.9	3.6	3.4	3.6	3.3	2.8	3.1	3.1	2.8	3.1	3.2	3.3	4.1	4.9	4.8	5.6	5.7	6.3	5.3	-	4.2	7.1	1.8	5.3	c,r	14
15		6.2	5.9	5.7	5.4	5.5	3.7	3.9	3.0	3.5	4.1	4.4	4.5	4.3	3.5	4.9	4.3	3.4	3.7	5.3	6.6	5.0	5.0	3.9	3.1	-	4.4	7.8	1.8	6.0	c	15
16		2.6	2.6	2.7	3.0	3.6	4.4	3.5	3.7	4.1	4.1	2.5	2.7	3.2	3.5	4.0	5.0	5.9	6.6	5.9	4.4	2.4	1.9	1.9	3.3	-	3.6	8.6	1.5	7.1	c	16
17		3.6	3.7	4.6	4.9	4.8	4.9	4.4	3.6	3.2	3.1	3.7	4.4	4.2	4.5	4.7	4.6	5.0	5.1	-	-	-	-	-	-	-	-	-	-	-	c	17
18		-	-	-	-	-	-	6.5	6.7	5.9	6.5	[7.2]	[7.3]	6.8	7.4	7.6	7.5	9.2	9.3	8.2	6.5	5.3	4.6	5.1	6.6	-	-	-	-	-	c	18
19		7.2	7.2	6.4	6.2	5.5	5.4	5.6	5.5	4.9	5.3	5.0	5.7	5.1	4.7	5.1	5.0	4.7	4.6	5.3	5.5	5.3	5.9	6.8	7.6	-	5.6	11.0	4.0	7.0	c	19
20		8.2	9.0	8.9	8.7	8.3	7.3	7.1	6.7	6.0	6.3	6.4	5.5	5.2	5.1	5.8	6.2	6.0	6.3	6.6	5.7	5.6	3.9	3.9	4.8	-	6.4	9.8	3.0	6.8	c,r	20
21		4.9	5.0	5.4	6.1	7.0	6.3	6.0	7.3	7.4	6.9	6.7	6.5	6.8	5.9	4.3	4.7	5.4	5.4	4.7	2.7	2.4	1.6	1.6	1.8	-	5.1	8.2	0.9	7.3	c,r	21
22		2.1	2.5	2.7	3.1	3.2	5.0	4.2	4.1	5.4	5.4	5.5	6.0	5.7	6.0	5.4	5.5	5.6	7.3	4.8	2.9	2.0	1.0	1.9	3.2	-	4.2	12.8	0.2	12.6	c	22
23		2.7	3.0	3.9	3.7	4.6	5.1	[4.8]	[5.4]	[4.3]	3.7	2.7	3.2	3.9	3.5	3.0	2.6	3.3	3.6	4.6	4.7	5.1	4.9	3.8	4.0	3.9	3.9	6.1	2.1	4.0	b	23
24		3.7	3.8	4.1	5.1	4.5	3.9	4.1	4.0	3.9	3.9	3.8	3.4	-	-	4.6	3.7	3.7	3.3	3.0	2.7	3.6	3.7	3.1	3.1	-	-	-	-	-	c,l,r	24
25		3.3	4.3	3.7	3.0	3.3	3.9	4.4	4.9	5.2	5.4	5.4	6.5	6.5	5.6	5.4	4.5	5.4	5.8	3.9	2.9	2.4	2.1	2.1	1.9	-	4.2	7.6	1.3	6.3	c,r,m	25
26		1.8	2.1	2.5	2.0	1.9	3.9	3.9	3.3	2.6	2.6	2.9	2.9	3.1	3.6	4.5	3.9	2.4	2.1	2.5	[3.0]	-	-	-	-	-	-	-	-	-	c,r,f	26
27		-	-	-	-	-	3.1	3.7	5.5	5.2	4.1	4.2	4.0	4.4	6.2	5.7	6.5	7.4	5.0	-	5.5	6.3	5.2	2.3	1.3	-	-	-	-	-	c,r,l	27
28		2.0	2.1	2.3	2.1	1.6	2.6	3.6	5.1	[4.7]	[4.5]	4.5	4.7	5.3	5.2	5.5	6.4	6.8	8.5	5.0	3.2	-	-	-	-	-	-	-	-	-	c	28
29		-	-	-	-	-	2.2	2.9	5.3	3.7	3.2	2.7	-	5.9	5.1	4.8	5.1	6.4	6.8	4.9	2.8	1.3	1.0	[0.8]	1.1	-	-	-	-	-	c	29
30		1.3	1.5	1.3	1.5	2.0	3.2	3.3	3.2	3.2	3.0	2.6	2.5	2.2	1.9	1.6	1.8	2.3	2.7	1.9	-	-	-	-	-	-	-	-	-	-	c	30
31		-	-	-	-	-	4.1	4.7	4.9	[5.0]	5.5	5.2	5.1	4.2	4.1	5.3	5.1	7.5	4.7	4.6	1.5	1.6	2.3	3.5	4.3	-	-	-	-	-	b	31
A		3.9	4.0	3.9	4.2	4.5	4.5	4.4	4.4	4.0	4.2	3.9	4.9	4.8	4.8	4.8	4.9	5.4	5.6	5.4	4.5	3.8	3.4	3.5	3.9	4.4						
N		4.2	4.3	4.2	4.3	4.4	4.4	4.4	4.4	4.3	4.4	4.3	4.6	4.7	4.7	4.6	4.6	>5.0	5.1	5.2	4.6	4.2	3.8	3.8	4.1	>4.5						

Août - August

CONDUCTIBILITE D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
TEGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	M	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	4.5	3.8	2.7	2.9	2.6	3.4	3.5	3.[illegible]	3.1	2.6	2.3	[2.4]	2.7	3.5	4.1	2.8	2.7	2.5	3.0	2.0	1.8	2.1	2.4	2.3	-	2.9	5.2	0.6	4.6	e,l,r	1
2	2.6	3.3	3.8	3.8	4.2	4.5	4.4	3.[illegible]	3.5	3.9	4.0	4.4	4.5	4.7	4.5	5.1	7.2	6.6	4.3	1.7	1.3	1.0	1.1	1.3	-	3.7	9.8	0.5	9.3	e,r	2
3	1.2	2.3	2.5	2.4	3.7	4.7	5.2	5.1	3.[illegible]	[illegible]	4.7	4.9	4.0	4.6	4.2	4.3	4.8	4.4	2.4	1.8	2.8	3.0	2.2	1.4	-	3.5	7.3	0.5	6.8	e	3
4	1.7	4.0	3.3	4.1	6.3	6.0	4.9	3.[illegible]	[illegible]	3.[illegible]	3.1	4.0	3.7	4.5	5.1	5.1	5.1	3.2	3.5	3.9	5.1	5.2	4.6	5.1	4.4	4.4	7.0	0.5	6.5	b	4
5	5.9	5.2	5.2	4.9	[illegible]	5.2	4.7	-	-	4.[illegible]	[illegible]	5.5	5.1	5.4	5.2	7.1	6.8	5.6	>7.9	5.1	4.7	3.7	3.7	5.2	-	-	-	-	-	e,l,t,r	5
6	5.8	7.6	8.1	8.1	7.1	6.6	6.1	5.[illegible]	4.[illegible]	3.7	2.3	2.2	2.6	2.5	2.4	4.0	6.2	8.3	5.9	3.6	3.8	2.8	-	-	-	-	-	-	-	-	e .	6
7	-	1.8	2.3	4.7	5.8	7.1	-	(6.7)	[4.4]	4.8	5.0	5.0	4.9	5.3	5.1	5.0	5.0	5.8	5.1	4.5	4.8	5.4	5.6	7.0	-	-	-	-	-	e	7
8	7.3	[illegible]	6.6	7.4	7.6	6.6	[3.[illegible]]	4.[illegible]	4.0	4.7	4.6	[2.6]	3.3	3.4	3.5	4.1	3.8	4.7	5.4	[5.8]	5.0	5.0	4.6	3.7	-	5.0	8.8	1.6	7.2	e,l	8
9	3.6	3.1	3.3	3.6	3.3	4.5	4.0	4.4	4.[illegible]	4.6	3.6	3.2	4.9	4.7	4.8	4.7	5.2	5.4	4.7	2.6	2.3	2.8	2.9	3.7	-	4.1	5.9	1.8	4.1	e,r	9
10	3.7	3.9	3.3	3.9	3.6	4.8	4.7	5.5	5.6	5.9	5.5	4.1	4.4	5.6	5.6	7.3	8.4	9.1	7.4	5.4	4.9	6.6	6.1	3.7	5.4	5.4	11.9	1.8	10.1	b	10
11	2.[illegible]	1.7	1.5	4.0	4.1	3.7	5.3	5.3	4.9	4.8	5.6	6.2	7.0	5.6	4.0	4.7	4.1	3.5	-	[3.6]	3.5	3.6	3.2	3.3	-	-	-	-	-	e,r,f	11
12	3.7	3.6	2.9	3.7	4.2	4.7	5.3	5.3	-	-	-	7.3	7.8	-	2.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e,f,m,r	12
13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.9	2.9	2.7	4.3	4.5	-	-	-	-	-	e,r,m	13
14	4.0	4.8	3.6	3.6	3.9	4.7	6.7	6.[illegible]	6.6	5.8	4.4	3.7	3.0	4.5	5.0	4.4	6.9	-	-	-	-	1.8	2.1	2.9	-	-	-	-	-	e	14
15	3.6	4.7	4.0	3.5	3.6	4.9	4.7	6.0	4.7	-	-	-	-	-	-	-	-	-	-	-	-	2.7	3.7	4.5	-	-	-	-	-	e	15
16	4.5	4.0	-	-	4.6	4.3	4.3	4.1	3.9	4.0	4.3	4.4	3.8	3.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e,r,f	16
17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e,f,l,r,wind	17
18	-	-	-	-	-	-	2.8	4.6	4.2	3.8	-	-	4.3	4.1	3.0	4.0	3.9	2.6	2.6	2.8	2.3	2.5	2.5	1.7	-	-	-	-	-	e,r,m,f	18
19	2.1	2.0	1.7	1.7	1.5	2.1	1.9	2.2	2.6	3.1	-	4.4	4.2	4.2	4.3	5.5	4.9	2.7	1.3	1.5	0.7	0.6	1.3	2.3	-	-	-	-	-	e,f,m	19
20	2.9	2.8	2.8	2.7	1.4	-	[2.2]	2.7	3.5	3.0	3.9	4.8	4.8	5.1	5.6	5.5	5.1	4.7	5.0	4.9	5.0	5.8	6.6	5.5	-	-	-	-	-	e,r,f,m,t,wind	20
21	5.1	5.4	5.6	5.6	5.9	5.8	5.4	5.1	5.5	5.7	(5.2)	4.2	4.4	5.4	5.2	5.0	4.8	4.5	4.3	4.4	4.9	5.1	5.1	5.4	-	5.1	7.5	3.7	3.8	e,wind	21
22	5.7	5.0	4.7	4.1	4.0	5.0	5.2	4.3	3.8	3.9	3.9	4.4	4.7	4.7	3.4	3.6	3.7	2.9	3.8	4.6	4.2	3.5	2.8	2.8	-	4.1	6.6	2.4	4.2	e,r	22
23	2.8	2.7	2.7	2.5	2.9	3.0	-	4.0	3.6	4.3	3.7	3.6	3.2	2.2	2.1	2.0	2.0	2.1	2.2	3.0	6.5	8.3	6.5	5.7	-	-	-	-	-	e,r,m,f	23
24	4.7	4.5	4.0	5.6	5.2	4.3	4.2	5.1	5.6	5.7	5.3	4.0	3.7	5.0	5.4	5.4	6.4	7.1	5.2	3.9	3.7	3.2	2.9	3.2	-	4.8	9.7	2.2	7.5	e,r	24
25	3.6	2.9	3.8	3.2	3.3	3.0	2.3	2.9	2.1	2.9	3.9	3.8	4.0	4.2	4.7	5.1	5.2	6.2	3.8	3.0	2.7	3.0	3.3	3.2	-	3.6	8.4	1.7	6.7	e,r	25
26	2.8	1.9	2.7	2.9	2.7	2.8	4.7	4.1	3.8	3.6	2.9	3.5	3.0	3.9	5.1	4.4	3.2	2.8	3.1	2.8	3.0	2.8	3.3	3.3	-	3.3	6.0	1.3	4.7	e	26
27	3.4	4.6	5.3	6.0	5.2	3.4	5.3	5.3	4.2	3.7	3.3	2.7	3.7	3.5	3.3	3.6	3.2	2.3	2.6	2.9	2.9	3.8	4.1	4.2	-	3.9	6.5	1.9	4.6	e,r	27
28	4.2	3.8	5.0	5.9	7.1	7.9	[6.3]	4.9	4.7	4.2	3.9	3.5	4.1	3.9	4.0	4.0	5.6	6.1	6.8	6.9	-	-	-	-	-	-	-	-	-	e,r	28
29	-	-	-	-	-	-	-	3.1	4.1	3.8	4.1	4.2	4.4	3.8	3.0	3.6	3.4	2.6	1.8	2.4	2.9	3.2	2.6	3.0	-	-	-	-	-	e,r,m	29
30	2.6	1.5	1.1	1.2	1.6	2.3	2.9	3.2	2.9	2.6	1.0	1.9	2.2	2.6	2.7	2.8	3.7	[1.2]	-	3.1	3.4	3.9	4.5	4.8	-	-	-	-	-	e	30
31	4.1	4.5	4.4	4.4	4.0	5.0	5.0	5.2	5.1	4.5	4.5	4.5	4.3	4.4	4.3	4.6	4.4	6.4	4.8	3.8	3.4	3.9	4.8	4.8	-	4.6	8.6	3.0	5.6	e,r,m	31
A	3.9	4.0	3.7	4.5	4.7	4.9	4.6	4.8	4.2	4.4	4.0	4.3	4.3	4.4	4.5	4.9	5.4	5.2	4.2	3.4	3.5	3.4	3.5	3.5	4.3							
M	3.8	3.9	3.9	4.2	4.3	4.6	4.5	4.5	4.2	4.2	4.0	4.2	4.3	4.3	4.3	4.6	4.8	4.6	>4.2	3.6	3.5	3.6	3.7	3.8	>4.2							

Septembre - September

CONDUCTIBILITE D'AIR (.CEDITIVE) x 10^{-15} (Ω^{-1} m^{-1})
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} (Ω^{-1} m^{-1})

1996
MOIS - GMT

Date	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	4.8	5.0	5.0	5.0	5.1	4.7	4.1	5.0	5.0	4.2	4.4	4.4	4.7	5.0	5.9	5.8	4.7	5.1	5.0	4.9	5.7	5.2	5.6	5.1	-	5.1	6.9	3.0	3.9	o,r	1
2	4.8	4.0	3.6	3.5	3.0	3.0	3.0	3.1	-	-	-	2.8	3.6	4.2	4.2	3.7	4.1	4.1	4.5	4.4	4.4	4.7	4.8	4.9	-	-	-	-	-	o,r	2
3	4.4	4.1	3.6	3.7	3.8	3.7	3.1	3.6	4.5	3.1	3.3	3.6	3.7	3.0	2.9	2.5	1.5	1.8	2.7	3.7	3.7	4.0	3.0	3.6	-	3.6	6.2	1.2	5.0	o,r	3
4	5.6	4.2	4.4	3.5	4.2	4.8	3.2	2.2	3.0	3.2	4.8	4.1	4.1	>3.2	3.3	3.7	4.6	4.0	3.5	3.0	4.7	3.5	4.2	5.1	-	>4.6	>14.8	1.4	>13.4	o,r,wind	4
5	5.7	4.6	4.1	4.3	4.2	4.1	4.2	4.2	4.1	4.1	4.2	4.2	3.4	3.9	4.7	4.5	3.3	3.9	4.2	3.4	4.2	4.4	4.3	4.2	-	4.3	6.1	1.6	4.5	o,r	5
6	4.3	4.1	4.2	3.8	3.7	3.1	3.4	2.8	3.2	2.2	2.2	(2.5)	(1.2)	2.7	4.3	4.9	3.1	3.0	-	2.5	1.7	1.9	1.9	2.2	-	-	-	-	-	o	6
7	2.4	2.7	3.0	3.2	2.8	2.4	3.7	2.5	2.3	2.0	(1.2)	3.7	4.1	3.8	3.4	3.6	3.7	5.7	4.0	5.3	5.3	5.1	5.0	4.5	-	3.8	6.9	2.1	4.8	o,r,n,f	7
8	3.9	3.0	2.9	2.7	3.1	2.6	2.4	-	3.4	3.4	3.1	3.0	2.7	2.6	3.0	3.1	3.3	3.0	2.8	2.8	3.8	4.4	4.1	3.9	-	-	-	-	-	o,r	8
9	3.7	3.6	3.5	3.1	2.5	2.5	3.1	-	-	-	-	-	-	-	-	-	-	-	2.4	1.5	1.2	1.2	1.3	1.5	-	-	-	-	-	o,r,m	9
10	1.6	2.2	2.1	2.4	1.6	2.1	2.5	3.9	4.5	-	-	-	-	-	2.5	2.9	3.1	3.6	3.3	3.7	4.4	4.3	5.0	5.0	-	-	-	-	-	o,hf,r	10
11	5.3	4.4	4.2	3.5	3.3	3.6	3.7	2.9	-	-	-	-	-	-	-	-	-	2.2	1.4	1.7	2.3	2.1	2.2	2.1	-	-	-	-	-	o,r,m	11
12	2.1	2.6	2.2	2.0	2.3	2.2	-	-	-	-	-	-	-	-	-	-	-	2.3	2.3	2.9	3.2	3.3	3.6	3.8	-	-	-	-	-	o,m,r	12
13	3.3	3.0	3.2	2.7	2.6	3.1	3.7	4.1	4.2	3.1	3.2	3.7	4.1	3.2	3.7	2.3	1.9	1.8	1.6	1.5	1.7	1.7	2.0	1.7	-	2.9	5.2	0.6	4.6	o,m,f,r	13
14	1.5	1.0	1.2	1.2	1.1	1.4	1.8	2.5	3.1	3.4	3.0	-	-	-	-	-	-	-	-	-	3.8	3.9	3.6	3.7	3.6	-	-	-	-	o,f,r	14
15	3.1	2.4	2.6	3.5	4.3	3.0	-	-	-	-	-	-	2.4	2.8	2.8	2.5	2.7	2.3	2.4	2.1	2.5	2.9	3.4	3.4	-	-	-	-	-	o,f	15
16	3.7	4.2	4.3	4.5	5.0	5.7	3.9	4.0	(5.3)	(4.1)	4.1	3.1	4.2	4.5	3.8	4.5	5.8	3.0	1.6	1.2	1.6	2.2	2.6	3.4	-	3.9	8.8	1.1	7.7	o,r	16
17	4.0	3.6	3.4	3.3	2.8	3.1	3.2	2.7	3.3	3.1	4.0	4.7	4.9	3.8	3.0	3.0	4.6	3.0	2.8	3.2	3.2	3.2	3.8	-	-	-	-	-	-	o,r,m	17
18	-	-	-	-	-	-	-	4.4	4.3	3.0	3.0	3.6	3.7	3.2	2.7	2.0	2.3	2.6	2.5	2.7	3.2	3.7	3.0	2.2	-	-	-	-	-	o,d,r	18
19	2.1	2.0	2.4	2.3	2.3	2.1	2.6	2.8	2.9	2.4	3.0	2.7	2.7	3.6	2.3	3.4	4.0	3.5	2.0	1.6	1.5	1.3	1.3	1.3	-	2.4	4.6	0.1	4.5	o,r	19
20	1.9	2.7	3.7	3.9	4.0	3.8	4.1	4.5	4.7	4.1	4.1	(3.6)	-	-	-	1.6	1.7	1.7	1.8	1.6	1.8	2.2	2.8	2.8	-	-	-	-	-	o,r	20
21	2.9	2.8	2.8	2.7	2.9	3.0	3.0	2.2	2.1	2.8	3.0	2.8	2.3	2.2	1.7	1.3	2.3	2.9	2.6	2.3	2.3	2.3	2.3	2.8	-	2.5	3.6	1.1	2.5	o,r	21
22	2.9	2.9	2.9	2.9	3.2	3.6	4.3	4.1	4.5	3.6	3.4	2.8	2.9	2.2	2.1	2.8	2.2	2.4	3.2	3.8	4.0	3.3	3.0	3.9	-	3.3	5.9	1.5	4.4	o,r	22
23	4.0	5.1	5.7	4.8	3.3	3.6	2.0	2.2	2.0	2.4	4.2	3.7	3.5	3.0	3.4	4.7	4.9	-	-	3.0	3.6	4.8	5.1	3.9	-	-	-	-	-	o,r	23
24	5.0	5.6	-	-	-	-	4.7	3.3	2.4	2.1	3.4	3.2	2.4	1.8	1.3	0.8	-	0.9	0.8	1.1	1.4	1.9	2.6	3.6	-	-	-	-	-	o,r	24
25	2.4	3.3	2.5	1.4	1.2	1.1	1.7	2.6	3.4	2.1	1.6	-	4.1	3.4	4.6	4.6	3.5	2.8	3.2	-	-	-	-	-	-	-	-	-	-	o,hf	25
26	-	-	-	-	-	-	(1.0)	2.4	-	3.0	3.3	3.1	3.4	3.3	3.2	2.7	2.7	2.1	1.4	2.6	2.9	4.8	4.2	3.4	-	-	-	-	-	o	26
27	3.3	4.1	-	-	-	-	(3.1)	3.6	4.0	4.0	4.3	4.3	3.6	2.4	2.6	2.2	1.7	2.2	-	1.7	1.6	1.9	2.0	2.6	-	-	-	-	-	o	27
28	2.3	2.3	2.1	2.4	2.7	2.3	2.0	4.6	5.6	4.4	-	-	-	-	-	-	-	-	1.2	1.0	1.2	1.5	1.8	2.6	-	-	-	-	-	b,hf	28
29	2.3	3.0	3.6	2.3	2.6	2.2	2.7	2.5	-	-	-	-	3.3	2.9	3.0	2.9	2.8	2.9	3.0	3.2	3.6	-	5.1	6.2	-	-	-	-	-	o,r	29
30	5.0	5.2	4.3	3.8	2.5	3.3	2.9	(3.3)	-	-	-	-	-	-	-	-	3.1	2.8	2.1	1.5	-	1.1	1.5	2.0	-	-	-	-	-	o	30
A	2.5	2.7	2.6	2.4	2.4	2.1	2.4	3.5	4.7	4.2	4.3	3.8	3.6	2.5	3.6	2.5	2.6	2.9	2.5	2.2	2.0	2.3	2.4	2.8	2.7							
N	3.5	3.5	3.4	3.3	3.1	3.1	3.2	3.5	3.9	3.5	3.8	3.5	3.6	>3.3	3.4	3.2	3.4	2.9	2.7	2.7	3.0	3.1	3.4	3.5	>3.3							

Octobre - October

CONDUCTIBILITE D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	2.8	2.9	2.4	3.1	3.0	2.9	-	-	-	-	-	-	-	3.2	4.7	4.5	2.4	1.3	0.8	0.6	0.7	1.1	1.1	1.6	-	-	-	-	-	c,d,m,f	1
2	1.6	1.9	2.0	1.8	1.8	1.7	2.6	3.0	2.9	[2.9]	[3.0]	3.0	3.3	3.0	2.7	3.1	2.7	2.2	2.4	2.6	2.3	2.2	2.3	2.5	-	2.5	4.0	1.5	3.3	c,f,m	2
3	2.6	2.8	3.6	3.8	3.7	3.9	3.9	3.8	4.7	5.1	4.9	4.9	4.8	4.7	4.5	4.3	3.0	3.0	3.0	4.3	4.5	5.1	5.2	5.0	-	4.2	5.7	2.4	3.3	o	3
4	5.0	4.8	5.3	7.5	7.1	5.5	4.2	3.6	3.9	3.0	3.6	2.7	3.2	3.1	3.2	3.4	3.3	3.3	3.3	3.9	4.5	4.3	3.9	3.8	-	4.2	8.5	2.4	6.1	c,r,wind	4
5	4.0	3.6	3.5	3.0	2.4	2.0	2.8	3.1	3.0	4.6	4.6	4.6	4.1	4.5	4.6	4.3	2.8	2.3	1.8	1.2	1.2	1.1	0.6	0.5	-	2.9	5.3	0.4	4.9	c	5
6	0.6	0.7	0.9	1.1	1.4	1.3	1.2	2.3	2.9	3.3	3.9	3.6	3.2	3.2	2.8	2.2	1.7	2.1	[2.2]	2.4	2.3	2.5	2.5	2.4	-	2.2	4.9	0.5	4.4	c,hf,r	6
7	2.8	3.7	4.1	4.4	4.1	4.7	4.4	3.8	3.8	4.3	1.4	4.2	3.8	4.6	4.9	4.7	4.3	3.7	4.2	4.1	4.3	4.5	5.1	6.0	-	4.3	6.6	2.4	4.2	o,r	7
8	5.1	3.6	4.3	3.1	3.3	3.4	3.6	3.3	4.1	4.5	4.7	4.7	4.7	5.6	5.2	5.1	3.0	1.9	3.1	4.5	4.6	4.4	4.9	5.4	-	4.2	7.2	1.4	5.8	o,m,r,d	8
9	6.8	>12.6	11.7	8.9	7.4	5.9	3.7	4.1	4.5	4.1	4.0	4.5	5.5	5.4	5.6	5.7	2.6	1.5	1.3	1.0	1.1	1.1	1.0	1.0	-	>4.6	>14.8	0.7	>14.1	c	9
10	1.3	1.3	1.7	1.6	2.2	[2.2]	2.7	3.2	-	3.7	3.0	2.8	2.6	2.1	2.3	2.2	1.7	1.2	1.2	1.0	1.2	1.1	1.2	1.2	-	-	-	-	-	c	10
11	1.2	1.1	1.1	1.2	1.2	1.2	1.6	2.7	2.9	2.9	3.0	[3.0]	3.0	2.8	2.4	2.1	2.1	1.8	1.6	1.9	2.6	1.6	3.7	4.4	-	2.3	4.9	0.9	4.0	c,f,m	11
12	3.2	2.8	2.1	1.9	2.2	2.1	2.4	4.0	3.6	3.9	3.1	4.3	4.3	4.7	4.1	3.3	2.2	1.5	0.9	0.5	0.5	0.5	0.6	1.0	-	2.7	6.8	3.3	6.5	c,f,m,d	12
13	1.5	1.6	1.6	1.8	1.3	1.0	1.1	2.1	3.3	3.7	3.9	3.8	4.3	4.1	2.9	1.9	1.2	1.5	1.8	2.1	2.8	3.6	3.9	3.9	-	2.5	5.1	0.7	4.4	c,f	13
14	4.1	3.8	3.1	3.0	2.4	1.8	2.3	3.1	3.4	3.3	3.2	3.2	3.2	2.6	2.4	2.0	1.9	1.3	1.4	1.6	1.6	1.7	2.4	3.7	2.6	2.6	4.2	0.9	3.3	b	14
15	3.9	3.9	3.0	4.0	3.7	3.6	3.2	[3.0]	3.6	3.6	3.5	3.4	3.3	3.4	3.3	1.9	1.3	0.6	0.5	0.8	1.1	1.2	1.0	0.8	-	2.6	4.4	0.4	4.0	b,hf,m,f	15
16	0.9	1.3	1.3	1.6	1.6	1.5	1.6	[2.0]	2.8	2.8	3.0	3.3	3.3	3.0	2.8	1.7	1.1	0.8	0.7	0.8	0.8	0.8	0.8	1.1	-	1.8	3.6	0.7	2.9	b,hf,f,m	16
17	1.2	1.1	1.3	1.2	1.3	1.4	1.2	1.3	2.1	2.2	2.7	2.9	3.2	3.0	3.3	2.4	2.1	1.1	1.0	1.1	1.6	1.9	3.4	5.4	-	2.2	6.3	0.8	5.5	o,hf,m	17
18	6.5	7.2	6.3	6.1	6.0	6.0	4.3	4.3	4.2	4.2	4.7	4.4	4.3	4.0	3.9	3.3	2.1	3.3	3.3	3.4	3.1	3.4	2.3	1.6	-	4.3	9.3	1.2	8.1	o,d	18
19	1.6	1.0	2.2	1.8	1.7	1.6	1.1	3.7	3.2	1.1	4.3	4.3	4.2	4.1	4.3	3.8	3.0	4.4	4.4	4.2	3.7	3.7	3.9	3.4	-	3.4	4.8	1.2	3.6	c	19
20	3.9	4.1	4.2	3.7	3.1	2.9	3.0	4.0	3.4	5.1	5.3	[5.2]	5.2	4.8	4.0	2.6	2.3	2.4	2.8	3.7	3.6	3.8	3.9	4.0	-	4.0	5.9	1.9	4.0	c,f,r	20
21	5.6	6.6	8.5	7.2	7.6	6.0	6.0	5.4	5.3	5.6	4.0	3.0	4.9	5.6	5.1	4.5	[5.1]	-	4.6	4.3	4.1	4.4	4.3	3.7	-	-	-	-	-	o,r,wind	21
22	3.7	3.0	3.7	3.9	-	-	-	2.0	[2.8]	[3.0]	[3.0]	[3.7]	3.5	3.3	3.2	3.4	3.9	5.0	7.3	8.3	8.7	8.8	11.7	11.5	-	-	-	-	-	o,r	22
23	11.2	10.0	1.5	5.6	5.0	7.6	6.7	1.2	3.4	0.7	3.2	6.4	6.4	3.6	3.8	5.5	4.4	3.5	3.7	4.7	5.4	5.7	4.4	3.6	-	6.8	13.6	3.1	10.5	o,r,f,m	23
24	3.2	3.7	4.0	4.3	3.7	4.5	5.3	4.1	3.5	-	-	3.9	-	3.7	3.4	3.3	2.2	2.3	1.9	1.7	2.1	[2.1]	[2.1]	[1.9]	-	-	-	-	-	c,hf,r	24
25	-	-	-	-	-	-	-	1.7	2.1	2.3	2.5	2.6	2.6	2.7	2.4	2.2	1.9	2.2	-	2.2	2.5	2.7	2.9	2.9	-	-	-	-	-	o,hf	25
26	2.6	2.7	2.0	3.0	3.2	3.2	2.8	2.0	2.7	2.8	3.0	2.9	3.3	3.2	3.4	2.8	1.0	1.7	-	1.5	1.5	1.8	1.9	2.6	-	-	-	-	-	c	26
27	2.9	2.7	3.2	3.0	3.1	2.9	[2.2]	2.2	2.5	2.1	3.1	2.7	2.4	3.4	2.7	2.5	2.1	2.4	2.6	1.5	1.8	1.6	1.7	1.7	-	2.5	3.6	1.5	2.1	o,m	27
28	[2.4]	-	-	-	-	-	2.1	1.7	1.7	1.0	2.5	3.0	3.7	[3.3]	3.3	1.5	1.1	1.2	1.1	1.3	1.0	1.4	2.0	1.5	-	-	-	-	-	c,f,m	28
29	1.4	1.6	1.0	1.4	1.0	1.0	1.1	2.1	1.7	1.4	3.1	3.2	3.3	3.4	2.4	2.4	2.3	2.5	2.1	2.4	2.7	2.7	2.1	2.0	-	2.4	3.7	1.2	2.7	c,hf,m,r	29
30	2.2	2.0	2.3	1.4	3.2	3.1	2.1	2.0	3.4	3.4	3.2	5.0	5.0	5.1	3.9	2.4	2.0	1.3	1.1	0.7	0.7	0.5	-	0.4	-	-	-	-	-	c,r,m,f,hf	30
31	-	-	0.6	1.3	1.2	1.7	1.4	-	-	1.3	1.3	1.9	2.2	2.3	1.7	1.1	1.7	1.9	1.7	1.7	2.1	2.6	1.3	2.1	-	-	-	-	-	o,hf,f,m	31
A	3.8	>4.6	4.6	3.3	3.0	3.6	3.1	3.0	3.0	3.1	3.3	3.4	3.6	3.6	3.4	2.6	2.1	1.9	2.0	2.1	2.4	2.6	3.0	3.3	>3.0							
N	3.3	>3.6	3.6	3.6	3.3	3.1	3.0	3.4	3.6	3.7	3.9	3.8	3.8	3.8	3.6	3.1	2.5	2.2	2.4	2.5	2.6	2.7	3.0	3.1	>3.0							

Novembre - November

CONDUCTIBILITÉ D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	3.2	3.3	3.3	3.3	3.4	2.8	2.4	2.9	3.2	3.3	3.7	3.7	3.9	3.6	2.9	2.1	1.3	1.5	2.2	2.3	2.3	2.6	3.1	3.4	-	2.9	4.4	1.2	3.2	e,m,r	1
2	-	-	-	-	-	-	3.0	2.8	2.8	3.6	4.5	4.7	4.6	4.7	3.9	4.7	4.6	4.7	4.7	5.2	5.7	6.0	4.8	4.1	-	-	-	-	-	o,r	2
3	4.3	4.7	2.9	3.6	3.8	3.7	3.3	2.8	2.9	3.4	4.1	4.5	4.2	4.1	3.9	3.0	2.7	2.3	1.6	1.5	1.4	1.4	1.3	1.3	-	3.1	5.7	1.1	4.6	o,hf,m	3
4	1.3	1.3	1.4	1.4	1.6	1.1	1.0	1.0	1.5	2.2	2.8	2.6	2.7	2.6	2.8	2.4	1.7	1.6	1.5	1.6	1.8	1.9	2.1	2.1	-	1.8	3.3	0.7	2.6	o,hf,m,r	4
5	2.7	3.1	3.0	2.4	2.9	4.1	4.0	4.4	3.3	3.3	3.7	4.1	3.7	4.0	3.3	3.0	2.8	2.9	[2.7]	-	-	-	-	-	-	-	-	-	-	o,r	5
6	-	-	-	-	-	-	-	-	4.3	4.0	3.6	4.2	5.9	4.4	3.0	4.3	4.8	4.2	4.9	4.3	5.1	4.9	5.3	4.9	-	-	-	-	-	o,r,wind	6
7	4.8	5.4	5.4	5.5	5.7	5.2	4.3	3.4	3.7	4.1	4.2	3.8	3.6	3.6	3.4	2.8	2.7	2.6	2.1	2.1	1.8	1.8	1.7	1.9	-	3.6	6.3	1.5	4.8	b,wind	7
8	2.2	2.4	2.6	2.6	2.7	2.4	1.7	1.7	2.1	2.1	2.2	2.7	2.5	2.3	2.0	1.8	1.7	1.8	[1.7]	1.8	1.9	2.2	2.7	2.7	-	2.2	3.2	1.3	1.9	o,r,m	8
9	2.7	2.7	2.7	3.3	4.4	5.1	[5.1]	5.0	4.4	4.4	4.3	4.6	4.8	4.1	3.6	3.2	2.8	1.9	1.7	1.6	1.2	0.8	0.9	1.1	-	3.2	6.8	0.7	6.1	o,r	9
10	1.1	1.2	1.2	1.4	1.1	1.5	1.2	1.3	1.7	2.1	2.3	2.5	2.5	2.5	1.9	1.6	1.7	1.6	1.6	1.7	2.0	2.2	2.3	2.3	-	1.8	2.7	1.0	1.7	o,hf	10
11	2.0	1.9	1.8	1.9	2.1	2.1	2.2	2.1	-	[2.0]	2.2	2.2	2.2	2.2	1.7	1.1	0.8	1.2	1.2	1.4	1.5	1.5	1.6	1.4	-	-	-	-	-	o,m,f	11
12	1.6	1.6	1.5	1.5	1.5	1.3	1.6	2.2	2.8	3.2	3.3	3.2	2.7	2.9	2.9	2.6	2.2	2.2	2.2	2.1	1.3	1.2	1.1	1.1	-	2.1	3.4	0.8	2.6	o,m,hf	12
13	1.1	1.3	1.2	1.3	1.3	-	0.6	0.7	-	-	-	0.5	1.0	-	-	-	-	-	1.5	1.7	-	-	2.2	2.6	-	-	-	-	-	o,f,m	13
14	1.9	1.7	2.0	2.2	2.3	1.9	-	1.9	2.4	2.8	2.7	2.7	2.8	3.1	1.9	1.5	1.3	1.7	1.3	1.1	1.1	1.1	1.7	2.2	-	-	-	-	-	b,hf,f	14
15	2.6	2.6	2.6	2.4	1.8	1.7	[1.5]	1.6	2.1	2.2	2.3	[2.4]	2.3	1.9	1.2	1.0	0.7	0.7	0.6	0.6	0.6	0.8	0.7	0.6	-	1.6	2.7	0.4	2.3	o,f,m,hf	15
16	0.6	0.7	0.8	1.0	1.2	1.2	[1.3]	1.2	1.1	1.2	1.5	-	1.7	2.0	1.8	1.8	1.7	1.7	1.7	-	1.7	1.5	-	1.2	-	-	-	-	-	o,f,r	16
17	1.2	-	-	-	-	-	-	-	(1.1)	-	-	(1.9)	(2.2)	(1.9)	(1.5)	(1.2)	(1.2)	(1.0)	(1.1)	(1.3)	(1.5)	(1.5)	(1.7)	(1.7)	(2.4)	-	-	-	-	-	o,f,m,r	17
18	(2.2)	(1.9)	(1.9)	-	-	-	(1.8)	(2.5)	(3.0)	3.4	2.9	2.8	2.6	(2.6)	(2.6)	(2.6)	(2.7)	(2.7)	2.6	2.1	1.7	1.5	1.3	1.3	(1.5)	-	-	-	-	-	o,f,m,d	18
19	1.3	1.3	-	1.7	1.8	2.2	2.1	2.2	2.3	2.6	3.0	3.3	2.8	2.6	2.2	2.2	2.0	2.0	2.4	2.4	2.5	2.4	2.5	2.8	-	-	-	-	-	o,f,m,r	19
20	2.9	2.9	2.8	3.0	3.0	2.7	2.4	2.6	2.6	3.0	3.3	3.3	3.5	3.6	3.0	2.5	2.7	2.6	3.3	3.5	3.5	3.2	3.0	3.1	-	3.0	3.9	2.0	1.9	o,r	20
21	3.4	4.5	5.6	5.7	5.1	4.5	4.3	4.3	4.0	3.4	3.3	3.3	3.7	4.2	2.7	1.0	0.8	0.7	0.9	1.6	2.4	3.1	4.2	4.4	-	3.4	6.2	0.6	5.6	o,r,m	21
22	4.6	4.4	4.9	5.6	5.6	5.1	4.5	4.4	3.9	4.3	5.1	5.3	5.1	3.9	3.8	3.6	3.5	3.8	3.2	3.8	3.2	3.6	3.8	4.1	-	4.3	6.6	2.6	4.0	o,r	22
23	4.9	5.0	4.8	4.8	5.0	5.7	5.4	5.1	3.9	3.8	3.6	3.3	4.1	4.2	4.3	4.3	3.9	4.1	4.2	4.2	4.4	4.6	4.8	5.1	-	4.5	6.0	2.8	3.2	o,r	23
24	5.1	5.1	5.1	4.9	4.4	3.8	3.6	3.4	3.1	3.3	3.2	3.3	2.9	2.1	2.2	(2.3)	(1.9)	-	2.0	1.9	1.9	1.7	1.8	2.2	-	-	-	-	-	o,r,m,f	24
25	2.2	1.9	2.2	2.3	2.4	2.3	2.3	2.4	-	-	-	-	-	-	-	-	-	2.4	2.4	2.2	2.3	2.7	2.7	3.0	-	-	-	-	-	o,r,m,d	25
26	3.1	3.3	3.3	3.0	2.7	2.4	1.9	2.1	[2.3]	2.4	2.7	2.8	2.9	2.7	2.1	2.4	2.1	1.8	1.8	1.9	1.9	2.0	2.1	1.9	-	2.4	3.6	1.8	1.8	e	26
27	1.9	1.9	2.0	2.3	2.2	1.9	-	2.6	-	2.4	[2.4]	2.5	2.8	2.7	2.7	2.7	2.6	2.1	1.9	1.7	1.8	1.7	2.1	2.1	-	-	-	-	-	o,m,d,r	27
28	1.7	1.8	1.8	1.7	1.9	1.1	1.3	2.6	[2.3]	2.4	2.6	2.9	2.8	1.7	1.4	0.8	1.2	2.5	2.1	2.1	2.2	2.9	3.1	2.7	-	2.2	3.8	0.6	3.2	o,m	28
29	1.9	2.0	1.9	1.9	2.0	2.0	1.9	1.6	1.8	2.2	2.8	2.6	2.3	2.1	2.1	1.3	1.2	1.1	1.0	1.1	1.1	1.1	1.2	1.1	-	1.7	2.9	0.7	2.2	o,m,hf	29
30	1.2	1.2	1.5	1.8	1.8	1.9	-	-	-	-	-	-	1.6	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9	1.7	1.9	1.8	-	-	-	-	-	o,hf,m,r	30
A	4.0	3.9	4.0	4.0	3.9	4.8	4.5	3.2	2.8	2.7	2.9	2.9	3.1	3.1	2.6	2.2	2.0	2.0	2.0	2.0	2.3	3.4	4.8	3.4	2.8							
N	2.5	2.6	2.7	2.8	2.8	2.9	2.7	2.6	2.7	3.0	3.2	3.2	3.1	3.0	2.7	2.4	2.2	2.2	2.1	2.2	2.2	2.3	2.4	2.5	2.6							

Décembre - December

CONDUCTIBILITÉ D'AIR (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]
AIR CONDUCTIVITY (POSITIVE) x 10^{-15} [Ω^{-1} m^{-1}]

1986
TMGr - GMT

Date \ h	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	M	Max.	Min.	Ampl.	L'indication du temps Type of weather	Date
1	1.6	1.5	1.6	1.6	1.7	1.6	1.7	2.1	2.4	2.7	3.0	3.0	2.7	2.2	1.8	1.5	1.5	1.3	[1.3]	1.1	1.2	1.4	1.8	2.1	-	1.8	3.3	1.0	2.3	c,m,hf	1
2	2.4	2.9	3.4	3.5	3.7	3.5	2.9	[2.8]	3.1	3.4	3.7	3.7	3.9	3.9	3.7	3.4	3.5	3.3	3.7	3.6	4.0	3.5	2.8	2.9	-	3.4	4.5	2.1	2.4	c,hf,d,wind	2
3	3.1	3.3	3.8	3.1	2.4	2.3	2.3	2.6	3.2	3.0	2.6	2.3	2.8	3.0	3.1	2.6	2.1	2.3	3.2	2.8	3.1	3.1	3.4	3.4	-	2.9	4.3	1.8	2.5	c,d,wind	3
4	3.5	4.2	3.4	3.7	4.0	3.9	4.2	3.8	3.8	3.7	3.8	3.5	3.4	3.1	3.4	3.6	3.4	3.4	[3.3]	3.4	3.6	3.7	3.8	3.9	-	3.6	4.5	2.2	2.3	c,wind	4
5	3.9	3.9	3.9	3.9	3.8	3.6	3.6	3.2	3.2	3.1	3.0	2.9	3.2	2.9	2.8	2.6	2.3	2.7	3.0	3.1	3.2	3.5	3.5	4.4	-	3.3	4.7	2.0	2.7	c,wind	5
6	3.9	4.5	4.6	4.7	4.5	3.4	2.9	[4.4]	4.2	4.1	3.9	3.7	3.4	3.2	3.0	3.3	2.9	3.2	4.9	4.7	4.2	4.2	4.1	4.2	-	3.9	5.5	2.2	3.3	c,hf,r,d	6
7	4.0	3.8	3.5	3.8	4.1	4.1	3.9	3.4	3.3	2.9	2.0	2.8	2.9	2.7	2.7	3.7	3.5	2.1	1.1	0.8	1.0	1.7	2.3	4.0	-	3.0	4.9	0.7	4.2	c,hf,d	7
8	5.7	6.1	6.6	6.2	5.2	4.5	3.4	2.8	2.7	2.8	3.4	3.3	-	[2.4]	2.2	2.1	2.0	2.1	2.0	2.2	2.5	2.7	2.8	3.0	-	-	-	-	-	b,hf	8
9	2.9	2.9	2.8	2.8	2.7	2.3	2.2	2.2	2.6	2.4	2.6	[3.0]	3.4	3.0	2.4	1.9	1.8	1.7	1.8	2.1	2.4	2.4	2.5	2.5	-	2.5	3.7	1.5	2.2	b,hf	9
10	1.9	1.7	1.8	1.6	1.7	1.8	1.8	1.7	[1.6]	1.9	-	2.7	2.7	2.3	1.4	1.0	0.9	0.9	0.8	0.8	0.9	1.3	1.6	1.7	-	-	-	-	-	c,hf,m	10
11	1.9	2.0	2.2	2.0	1.6	1.4	1.2	1.6	1.6	-	1.8	1.7	1.5	1.2	1.1	0.9	0.8	0.9	1.0	1.0	1.2	1.3	1.2	1.5	-	-	-	-	-	c,f,r,s	11
12	1.8	1.9	2.0	2.1	2.1	1.7	1.7	1.6	1.6	1.4	-	-	1.6	1.5	1.5	1.7	1.8	1.8	2.1	2.0	2.1	1.9	1.9	2.4	-	-	-	-	-	c,s,g,d,m	12
13	2.3	2.6	2.6	2.3	2.4	2.4	1.9	1.8	1.3	1.7	1.8	1.5	1.3	1.2	1.2	1.4	1.7	1.7	1.7	1.6	1.7	2.1	2.1	1.9	-	1.8	3.2	1.0	2.2	c,g	13
14	2.1	2.1	2.1	2.4	3.0	2.7	2.6	2.0	1.8	1.6	1.7	1.8	1.9	2.1	1.8	1.2	1.3	1.6	1.7	1.5	1.6	1.6	1.6	1.5	-	1.9	3.5	1.1	2.4	c,g	14
15	1.4	1.4	-	1.4	1.4	1.4	1.5	1.6	-	-	-	-	1.2	1.1	1.1	1.0	0.9	0.7	0.6	0.8	1.0	0.8	0.8	1.0	-	-	-	-	-	c,g,m,f,r,d	15
16	1.0	1.1	1.3	1.4	1.4	1.7	-	[1.6]	1.7	1.8	2.0	[1.8]	1.9	1.9	1.7	1.3	1.3	1.4	1.2	1.2	1.2	1.2	1.8	2.1	-	-	-	-	-	c,f,m,s,g	16
17	2.1	2.0	2.1	1.8	-	2.1	2.1	2.4	-	-	-	-	-	1.9	1.9	1.5	1.3	1.5	1.3	1.3	1.6	1.5	1.5	1.4	-	-	-	-	-	c,s,r,g	17
18	1.6	1.2	1.5	1.7	1.8	1.9	1.5	[1.3]	1.3	1.8	1.5	1.4	1.3	1.4	1.1	1.0	1.1	1.1	1.3	1.1	1.8	2.1	2.0	2.2	-	1.5	2.4	0.5	1.9	c,r,s,d,m	18
19	2.1	1.9	1.7	1.6	1.3	2.1	2.7	2.7	2.1	2.0	1.8	1.8	2.1	2.4	2.2	2.3	2.1	2.7	2.9	3.0	2.2	2.4	2.2	2.3	-	2.2	3.4	1.2	2.2	c,s,r	19
20	3.3	3.3	3.0	3.6	3.3	2.3	2.3	2.6	2.6	2.7	3.0	3.3	3.9	3.1	3.3	3.7	3.7	3.5	3.4	4.1	4.1	4.9	4.5	4.7	-	3.4	6.0	1.8	4.2	c,r,s	20
21	4.5	5.5	5.2	5.0	4.8	4.3	4.4	[2.9]	2.4	2.6	2.7	[2.8]	2.8	2.7	2.5	2.8	2.6	2.4	2.2	1.4	1.7	2.4	3.0	5.6	-	3.3	6.7	1.1	5.6	c,s	21
22	5.4	5.6	4.3	2.4	2.7	2.5	2.3	[3.7]	2.7	2.4	2.2	1.8	2.1	2.3	2.6	2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	c,s	22
23	-	-	-	-	-	-	-	-	2.6	2.6	2.3	1.9	1.6	1.5	1.3	1.1	1.0	1.0	1.5	1.2	1.2	1.3	1.2	1.5	-	-	-	-	-	c,s,g	23
24	1.4	1.3	1.7	1.9	2.1	1.9	1.7	1.6	1.8	2.2	1.4	1.4	1.4	1.3	0.8	0.8	0.9	1.1	1.3	1.5	1.4	1.2	1.4	1.7	-	1.5	4.4	0.7	3.7	c,s,g	24
25	1.6	1.6	2.2	2.2	2.1	2.1	1.7	2.1	2.2	2.7	1.8	2.1	2.1	1.8	1.6	1.7	1.6	1.0	1.0	1.1	1.2	1.2	1.5	1.6	-	1.7	3.4	0.7	2.7	c,g	25
26	1.5	2.1	2.5	2.6	2.8	2.4	2.2	1.9	1.8	1.5	1.7	1.5	1.5	1.3	1.2	1.1	1.0	1.1	1.2	1.1	1.1	1.2	1.2	1.2	-	1.6	3.0	0.8	2.2	c,g,s,hf	26
27	1.3	1.5	1.6	1.7	1.9	1.7	1.7	1.7	1.5	1.2	1.2	-	-	-	-	-	-	-	0.7	0.8	0.8	0.7	0.7	1.0	-	-	-	-	-	c,g,s	27
28	1.6	1.8	1.9	2.3	2.2	1.5	2.1	2.8	1.6	1.1	1.2	1.1	1.3	1.6	2.1	1.6	2.1	2.2	1.9	1.8	2.5	2.3	2.2	2.4	-	1.9	3.3	0.8	2.5	c,s	28
29	1.6	2.3	1.7	2.9	2.6	1.9	1.6	1.3	1.2	1.1	1.1	1.4	[1.5]	-	-	-	(2.8)	(2.7)	2.3	2.9	3.8	3.2	5.2	6.1	-	-	-	-	-	c,s,r,wind	29
30	6.0	6.5	6.2	6.7	6.7	7.0	5.3	4.7	4.9	4.5	4.3	[3.5]	3.4	3.2	2.9	2.7	2.7	[3.0]	3.0	2.8	2.7	2.3	2.1	1.9	-	4.1	7.5	1.6	5.9	c,g,s,wind	30
31	1.8	1.7	1.6	1.7	1.6	1.3	1.3	1.5	1.7	1.5	1.2	1.0	1.2	1.3	1.1	1.0	1.0	1.0	1.0	0.7	0.5	0.5	0.5	0.5	-	1.2	2.2	0.3	1.9	c,s,g,d,r	31
A	3.6	3.9	4.4	4.4	4.1	3.5	3.2	3.3	3.1	3.0	3.1	3.1	3.2	2.7	2.3	2.0	2.0	2.2	2.0	2.0	2.4	2.6	2.8	3.3	3.0							
M	2.7	2.8	2.9	2.8	2.8	2.6	2.4	2.4	2.4	2.4	2.4	2.3	2.3	2.2	2.0	2.0	1.9	1.9	2.0	1.9	2.0	2.1	2.2	2.6	2.3							

NOMBRE DE NOYAUX DE CONDENSATION
PAR 1 CM^3 D'AIR

NUMBER OF CONDENSATION NUCLEI
PER 1 CM^3 OF AIR

Janvier - January 1986 Février - February

Date	I	II	III	M
1	7700	15600	5000	9400
2	14900	16900	11900	14600
3	15600	33500	18200	22400
4	12800	28000	8700	16500
5	9400	18200	21800	16500
6	18900	21800	21000	20600
7	20300	34500	17500	24100
8	12200	19700	13500	15100
9	11800	10900	10200	11000
10	5900	16900	13500	12100
11	11700	19600	8000	13100
12	9800	11300	7300	9500
13	9800	12600	5100	9200
14	12600	14600	9100	12100
15	6100	13500	13100	10900
16	14100	13500	14600	14100
17	12200	19600	18900	16900
18	10900	12400	12600	12000
19	3300	16200	13400	11000
20	3800	11300	8400	7800
21	15600	14600	16900	15700
22	10900	28000	8400	15800
23	13500	21000	9400	14600
24	16900	27000	26000	23300
25	14600	20300	12200	15700
26	5600	5200	4300	5000
27	4000	8400	9400	7300
28	18200	22500	12600	17800
29	18900	16900	5100	13600
30	9800	13800	4700	9400
31	10600	21800	6700	13000
M	11700	18100	11900	13900

Date	I	II	III	M
1	8400	16400	8000	10900
2	6100	15700	11800	11200
3	16900	22500	21000	20100
4	21800	(24600)	21800	(22700)
5	39500	16200	31000	28900
6	21800	25300	10900	19300
7	39300	24000	14600	26000
8	15600	11300	21800	16200
9	12600	19600	11800	14700
10	19600	34500	20300	24800
11	20300	28000	24000	24100
12	24200	31000	22200	25800
13	22500	31000	13200	22200
14	42000	21800	19600	27800
15	16900	18200	10500	15200
16	7700	16900	10900	11800
17	18900	24300	17600	20300
18	19600	23300	16400	19800
19	15100	18000	18200	17100
20	19600	23300	16400	19800
21	20300	27000	42000	29800
22	26000	24000	48000	32700
23	24000	19600	19600	21100
24	16200	15100	30000	20400
25	24300	45000	39500	36300
26	16200	21800	24000	20700
27	63500	46500	60000	56700
28	20400	21800	18200	20100
M	22100	23800	22300	22700

Note: I) 6^{10}-6^{30}, II) 11^{00}-11^{30}, III) 18^{10}-18^{30} TMGr - GMT

NOMBRE DE NOYAUX DE CONDENSATION
PAR 1 CM^3 D'AIR

NUMBER OF CONDENSATION NUCLEI
PER 1 CM^3 OF AIR

Mars - March 1986 Avril - April

Date	I	II	III	M
1	46500	34500	27000	36000
2	12200	21000	18200	17100
3	34500	14100	33500	27400
4	19600	21000	25300	22000
5	27000	21000	13500	20500
6	26000	39500	18300	27900
7	21100	20300	18900	20100
8	11700	10100	11700	11200
9	6400	8000	4100	6200
10	11400	11000	6700	9700
11	12600	12600	6700	10600
12	14100	(18700)	11300	(14700)
13	12600	12200	4300	9700
14	9800	13600	9400	10900
15	12200	16200	8000	12100
16	4300	33500	10100	16000
17	18900	28000	18200	21700
18	24000	34500	35500	31300
19	21800	11800	30000	21200
20	18200	13500	16900	16200
21	13500	17500	21000	17300
22	39500	14600	12600	22200
23	13500	11400	4700	9900
24	11400	21000	13600	15300
25	19600	39500	33500	30900
26	23300	22500	73700	39800
27	21000	55500	39500	38700
28	15100	43500	38000	32200
29	12600	12200	9100	11300
30	10900	62000	13600	28800
31	10100	48000	19600	25900
M	17900	24000	19600	20500

Date	I	II	III	M
1	8000	23300	8000	13100
2	25300	14700	21000	20300
3	26000	21000	30000	25700
4	11700	18200	6200	12000
5	11400	10600	8000	10000
6	6500	4600	4700	5300
7	14600	7000	6100	9200
8	27000	18200	35500	26900
9	9400	13100	26000	16200
10	2600	5100	5600	4400
11	7700	13500	10200	10500
12	12200	19600	13500	15100
13	7000	11700	13700	10800
14	18300	16900	14200	16500
15	10500	13500	34500	19500
16	12600	48700	20300	27200
17	18200	11300	23500	17700
18	21000	62000	(19100)	(34000)
19	15100	7700	8400	10400
20	5000	5900	4300	5100
21	11400	8000	16200	11900
22	14600	63500	34500	37500
23	24000	96000	46500	55500
24	15600	42000	25300	27600
25	21100	43500	13700	26100
26	12600	29000	12600	18100
27	4900	9800	20400	11700
28	14100	10900	14100	13000
29	12200	7400	12200	10600
30	13100	11300	11400	11900
M	13800	22300	17300	17800

NOMBRE DE NOYAUX DE CONDENSATION
PAR 1 CM^3 D'AIR

NUMBER OF CONDENSATION NUCLEI
PER 1 CM^3 OF AIR

Mai - May 1986 Juin - June

Date	I	II	III	M
1	4700	4100	12200	7000
2	6700	32000	19600	19400
3	18200	13100	15000	15400
4	4500	19600	11400	11800
5	9800	20400	13600	14600
6	13100	16400	14100	14500
7	14600	26000	15600	18700
8	9100	65000	19600	31200
9	9400	9900	4300	7900
10	4300	11300	7100	7600
11	6700	8000	16900	10500
12	13500	14100	8700	12100
13	19600	21100	16200	19000
14	11700	25000	9400	15400
15	5100	9400	16900	10500
16	11400	25000	14600	17000
17	9400	28000	12600	16700
18	11800	13500	9400	11600
19	15100	10200	4000	9800
20	4500	21800	5600	10600
21	20300	6700	14100	13700
22	12200	16900	9500	12900
23	14200	10900	13200	12800
24	12600	37000	22500	24000
25	4700	3600	6200	4800
26	14100	31000	12600	19200
27	12600	39500	21800	24600
28	9400	21000	4300	11600
29	2500	6200	2900	3900
30	8400	4500	4000	5600
31	3600	5600	6100	5100
M	10300	18600	11700	13500

Date	I	II	III	M
1	3500	6700	9800	6700
2	8400	16900	4700	10000
3	11800	27000	15100	18000
4	12600	20300	9400	14100
5	11700	17500	4700	11300
6	9100	10500	6700	8800
7	11700	19600	9100	13500
8	4500	21000	9400	11600
9	13600	14600	7000	11700
10	11300	22500	10900	14900
11	13100	10900	5400	9800
12	7300	7100	8700	7700
13	10900	12600	2800	8800
14	5000	5600	7300	6000
15	8000	5200	7000	6700
16	8700	4500	8000	7100
17	16900	8000	9800	11600
18	13100	6700	9800	9900
19	11300	29000	8400	16200
20	5400	21100	9800	12100
21	3300	3600	5400	4100
22	5400	11400	6200	7700
23	10500	8400	12600	10500
24	5200	30000	11400	15500
25	6700	4700	6700	6000
26	15200	15900	8000	13000
27	9100	7300	8100	8200
28	11800	49500	7300	22900
29	3600	13700	(19100)	(12100)
30	(34900)	(27500)	(16000)	(26100)
M	10100	15300	8800	11400

NOMBRE DE NOYAUX DE CONDENSATION
PAR 1 CM^3 D'AIR

NUMBER OF CONDENSATION NUCLEI
PER 1 CM^3 OF AIR

Juillet - July 1986 Août - August

Date	I	II	III	M
1	8400	23300	10200	14000
2	17600	29000	12600	19700
3	10500	(26100)	10100	(15600)
4	15900	22500	8000	15500
5	6400	12200	8100	8900
6	5600	8700	8400	7600
7	5600	4300	9400	6400
8	7400	14600	15700	12600
9	16900	19600	10900	15800
10	9400	10900	9400	9900
11	6500	15100	(16500)	(12700)
12	5400	19600	11200	12100
13	45000	9800	11700	22200
14	11400	26000	5000	14100
15	11400	9800	6500	9200
16	12600	28000	8400	16300
17	13100	13500	34500	20400
18	9800	5600	10900	8800
19	5900	6400	6700	6300
20	4000	4700	7100	5300
21	3300	7100	7300	5900
22	20300	5200	9400	11600
23	14600	22500	9400	15500
24	11400	21100	9800	14100
25	6100	8000	7000	7000
26	10600	13500	9400	11200
27	4000	6100	9400	6500
28	5000	4500	4500	4700
29	15200	18200	7000	13500
30	12600	19600	10200	14100
31	8400	7700	6500	7500
M	11000	14300	10000	11800

Date	I	II	III	M
1	12200	16900	5900	11700
2	5400	5900	5600	5600
3	7300	3600	10100	7000
4	8800	14100	19600	14200
5	11300	34500	9100	18300
6	7300	39500	6400	17700
7	9800	13100	10900	11300
8	13600	9800	9400	10900
9	3600	10200	12200	8700
10	10500	42000	9400	20600
11	10500	11300	10900	10900
12	10200	4700	8000	7600
13	6700	6400	12600	8600
14	9100	58500	11700	26400
15	9800	30000	12600	17500
16	9100	11400	18900	13100
17	6700	5000	8400	6700
18	13700	9400	6100	9700
19	10900	7000	10900	9600
20	8000	4500	5900	6100
21	8000	13500	7400	9600
22	9400	10500	15100	11700
23	15200	15100	14600	15000
24	2800	14800	10500	9400
25	23300	10900	10900	15000
26	10200	33000	14100	19100
27	12200	19600	10100	14000
28	19600	17500	13200	16800
29	14100	6100	11800	10700
30	6800	21000	10900	12800
31	3300	8100	3600	5000
M	10000	16400	10500	12300

NOMBRE DE NOYAUX DE CONDENSATION
PAR 1 CM^3 D'AIR

NUMBER OF CONDENSATION NUCLEI
PER 1 CM^3 OF AIR

Septembre - September 1986 Octobre - October

Date	I	II	III	M
1	7100	16900	10500	11500
2	15700	28000	6700	16800
3	9800	26000	16200	17300
4	5900	32500	5900	14800
5	12600	12200	9100	11300
6	8700	9100	16400	11400
7	5000	4300	9100	6100
8	9100	21800	12600	14500
9	12600	(31800)	12200	(18900)
10	20300	(14600)	5900	(13600)
11	9400	(24900)	27000	(20400)
12	45000	(12200)	16900	(24700)
13	15700	7700	13500	12300
14	4500	4700	4700	4600
15	51000	12200	30000	31100
16	16900	10900	20400	16100
17	13500	9800	19600	14300
18	21000	11700	16200	16300
19	21000	15700	17500	18100
20	8700	21000	9800	13200
21	9800	6700	10500	9000
22	10100	16200	8700	11700
23	16200	13600	19600	16500
24	9100	21000	13200	14400
25	23300	16200	18200	19200
26	33000	19600	21000	24500
27	22500	26000	18900	22500
28	16900	22500	26000	21800
29	26000	13100	6200	15100
30	18900	(36800)	25300	(27000)
M	16600	17300	14900	16300

Date	I	II	III	M
1	18200	21000	28000	22400
2	20300	70500	45000	45300
3	10900	11800	15100	12600
4	35500	55500	12600	34500
5	10900	21000	16400	16100
6	28000	49500	26000	34500
7	10600	15700	13100	13100
8	11300	19600	13100	14700
9	30000	21000	28000	26300
10	30300	25300	33300	29600
11	25000	12200	16900	18000
12	10900	9800	23500	14700
13	12600	46500	16800	25300
14	19600	57000	51000	42500
15	19600	31000	48000	32900
16	43500	42000	48000	44500
17	18900	17500	27000	21100
18	7400	11400	9400	9400
19	10100	48000	10100	22700
20	12600	25000	14100	17200
21	6100	7700	7700	7200
22	25300	34000	13100	24100
23	21000	16900	8700	15500
24	26000	29000	18200	24400
25	24000	18900	12600	18500
26	10500	13100	16200	13300
27	45000	21100	11700	25900
28	20300	18200	30000	22800
29	19600	16900	26900	21100
30	30000	10100	17600	19200
31	18200	21100	15700	18300
M	20400	26400	21700	22800

NOMBRE DE NOYAUX DE CONDENSATION
PAR 1 CM^3 D'AIR

NUMBER OF CONDENSATION NUCLEI
PER 1 CM^3 OF AIR

Novembre - November 1986 Décembre - December

Date	I	II	III	M
1	12200	8700	14600	11800
2	8000	10100	4700	7600
3	16400	21100	25200	20900
4	38000	18900	9800	22200
5	12100	16900	12600	13900
6	11700	72000	6700	30100
7	30000	52500	19600	34000
8	24000	14000	13500	17200
9	7700	12600	21000	13800
10	22800	30000	24200	25700
11	18900	23500	22500	21600
12	49000	15800	14600	26500
13	39500	39500	4400	27800
14	17600	20300	22500	20100
15	16900	28000	35500	26800
16	18200	34500	10200	21000
17	26000	26000	13500	21800
18	32000	15700	19600	22400
19	8400	26000	17100	17200
20	21000	26000	7000	18000
21	12600	13500	31000	19000
22	10200	8700	9000	9300
23	6100	11800	5600	7800
24	11400	22500	16900	16900
25	16500	(30900)	15100	(20800)
26	26000	25000	15600	22200
27	52500	30000	16200	32900
28	8700	21000	6700	12100
29	9800	16900	22500	16400
30	9400	12600	17500	13200
M	19800	23500	15800	19700

Date	I	II	III	M
1	18200	17100	17500	17600
2	10500	11700	19600	13900
3	11100	16900	10900	13000
4	18900	48000	14600	27200
5	15800	22500	8700	15700
6	55500	15600	6100	25700
7	5100	8500	21800	11800
8	14600	13200	11800	13200
9	23300	40500	13200	25700
10	21000	20300	29000	23400
11	26000	53700	15800	31800
12	17600	20300	9400	15800
13	21000	18900	3900	14600
14	10900	16900	6700	11500
15	45000	43500	43500	44000
16	18900	21800	16200	19000
17	8400	14600	11400	11500
18	10900	24000	8400	14400
19	6100	18400	5200	9900
20	5400	10200	5600	7100
21	5100	13000	7000	8400
22	12600	13000	4800	10100
23	12200	14000	9000	11700
24	9800	20300	6200	12100
25	6400	6700	10100	7700
26	5100	16200	5400	8900
27	9800	28000	24000	20600
28	9300	10100	5100	8200
29	11400	14700	6700	10900
30	10900	20300	7000	12700
31	25200	28000	7700	20300
M	15500	20700	12000	16100

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]							
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	Min.	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N	
1	100.4	99.3	98.2	99.3	-14.3	-14.4	-8.7	-8.1	-11.4	-8.1	-16.0	7.7	-21.4	1.7	2.8	2.9	2.5	06	83	89	87	86	NE	1	O	0	SE	2	1.0
2	93.5	91.2	89.2	91.3	-6.4	-6.0	-3.3	-3.0	-4.7	-3.0	-8.2	5.2	-10.5	3.6	4.0	4.4	4.0	89	92	83	90	88	SE	1	SE	1	SSE	2	1.3
3	90.0	90.6	91.9	90.8	-2.8	-3.9	0.0	-1.3	-2.0	0.1	-5.2	5.3	-9.0	4.3	5.6	5.2	5.0	91	94	92	95	93	S	1	S	2	S	1	1.3
4	92.4	91.5	94.5	92.8	-1.8	-2.7	0.3	0.3	-1.0	1.0	-2.8	3.8	-9.4	4.7	5.6	5.6	5.3	93	93	90	90	92	SSE	2	S	2	WNW	3	2.3
5	98.0	96.8	95.7	96.8	-3.0	-3.3	-2.0	-5.9	-3.6	0.3	-5.9	6.2	-15.0	4.3	4.1	3.4	3.9	89	90	78	87	86	SW	1	S	1	S	1	1.0
6	92.4	93.1	94.9	93.5	-5.5	-4.1	-1.4	-3.5	-3.6	-1.0	-7.4	6.4	-15.6	3.4	3.6	3.7	3.6	86	75	66	78	76	S	2	S	1	S	1	1.3
7	97.8	97.6	97.7	97.7	-2.6	-5.7	-1.6	-2.2	-3.0	-1.4	-5.9	4.5	-11.0	3.6	4.3	5.0	4.3	97	90	80	96	91	SSW	1	S	1	S	1	1.0
8	98.2	98.7	101.7	99.5	-2.0	-3.7	-2.9	-4.1	-3.2	-1.3	-4.1	2.8	-5.7	4.6	4.7	3.8	4.4	97	99	95	84	94	W	2	WSW	1	W	1	1.3
9	103.9	105.1	107.5	105.5	-7.0	-7.5	-6.2	-6.0	-6.7	-4.1	-7.9	3.8	-11.7	3.1	3.0	3.3	3.1	84	90	78	84	84	W	1	W	3	W	2	2.0
10	110.0	110.6	112.0	110.9	-8.3	-6.7	-4.3	-4.5	-6.0	-4.1	-9.1	5.0	-12.1	3.2	3.7	3.8	3.6	87	86	84	86	86	W	4	WNW	4	WNW	4	4.0
11	101.0	95.2	95.0	97.1	-6.0	-8.1	-3.8	0.7	-4.3	0.7	-8.9	9.6	-11.2	2.7	4.3	6.0	4.3	87	81	94	94	89	SSW	3	SW	2	W	2	2.3
12	93.5	93.3	94.8	93.9	0.8	0.5	2.0	1.2	1.1	2.1	0.4	1.7	-1.0	6.1	6.4	6.2	6.2	94	96	91	92	93	S	2	SW	1	SW	1	1.3
13	90.9	89.7	89.5	90.0	1.3	1.0	1.6	1.9	1.4	2.3	0.5	1.8	-0.6	6.4	6.6	6.5	6.5	93	98	96	93	95	SSW	2	WSW	2	SSW	2	2.0
14	83.4	77.2	78.4	79.7	1.8	1.3	3.5	1.3	2.0	3.6	1.2	2.4	-2.1	6.5	7.6	5.9	6.7	86	96	97	89	92	SSE	3	WSW	3	W	2	2.7
15	76.4	75.4	76.4	76.1	1.6	1.3	1.7	1.3	1.5	1.9	1.2	0.7	-2.0	6.2	6.4	6.5	6.4	89	92	92	96	92	SW	2	WSW	2	W	2	2.0
16	87.8	91.5	93.3	90.9	0.7	-0.9	-0.9	-2.1	-0.8	1.3	-2.1	3.4	-4.7	4.3	4.1	3.9	4.1	91	75	71	75	78	WNW	3	NW	2	NW	1	2.0
17	94.7	95.8	101.3	97.3	-3.5	-3.5	-2.5	-7.1	-4.2	-2.1	-7.1	5.0	-12.5	4.4	4.3	3.3	4.0	91	94	84	93	90	SW	1	N	2	N	1	1.3
18	107.6	103.0	92.3	101.0	-9.2	-6.8	-3.1	-4.3	-5.8	-3.1	-9.6	6.5	-15.9	3.4	3.4	3.9	3.6	93	94	70	89	86	W	2	WSW	2	S	4	2.7
19	89.1	91.9	88.4	89.8	-0.1	1.3	3.0	1.5	1.4	3.1	-4.4	7.5	-4.5	6.3	6.0	6.4	6.2	95	94	79	94	90	W	3	W	2	S	2	2.3
20	73.9	80.8	95.2	83.3	4.2	4.4	2.5	1.4	3.1	5.7	1.3	4.4	-0.6	7.0	5.4	4.7	5.7	98	84	73	70	81	WSW	4	W	7	W	4	5.0
21	102.6	101.4	100.8	101.6	1.0	1.9	3.9	1.1	2.0	4.1	0.6	3.5	-2.4	6.7	6.3	5.7	6.2	94	96	78	87	89	W	3	WSW	3	SW	2	2.7
22	97.5	95.8	95.0	96.1	0.7	1.4	4.8	3.9	2.7	4.8	0.3	4.5	-3.5	5.5	5.9	6.1	5.8	85	81	68	75	77	S	2	S	2	WSW	3	2.3
23	90.2	83.9	78.5	84.2	0.7	-0.4	5.2	4.9	2.6	5.8	-0.8	6.6	-4.1	5.4	5.8	6.6	5.9	85	92	66	76	80	S	2	S	2	S	3	2.3
24	74.4	76.2	79.4	76.7	4.5	5.0	4.5	2.3	4.1	5.6	2.3	3.3	-0.6	7.3	8.3	7.1	7.6	88	84	98	98	92	S	1	S	1	O	0	0.7
25	84.2	86.2	88.8	86.4	0.6	0.3	1.7	1.3	1.0	2.3	0.2	2.1	-1.4	6.1	6.3	5.9	6.1	98	98	90	89	94	WNW	2	W	2	WNW	2	2.0
26	91.6	93.0	92.3	92.3	1.0	0.5	0.2	-0.8	0.2	1.3	-0.8	2.1	-1.3	6.1	6.1	5.6	5.9	88	96	98	97	95	W	3	W	3	WNW	3	3.0
27	94.1	99.2	102.8	98.7	-0.9	-1.5	-1.5	-3.8	-1.9	-0.8	-3.8	3.0	-6.5	5.3	5.3	4.2	4.9	96	96	96	92	95	WSW	3	WSW	2	S	2	2.3
28	108.2	109.2	110.2	109.2	-3.4	-4.1	-0.9	-4.4	-3.2	-0.8	-4.4	3.6	-8.3	4.1	3.9	3.8	3.9	92	91	69	86	84	S	1	SSE	2	SSE	2	1.7
29	112.2	112.2	111.6	112.0	-6.5	-8.5	-2.7	-2.7	-5.1	-2.7	-8.9	6.2	-17.4	2.8	3.6	4.4	3.6	87	86	71	89	83	SSE	2	SE	3	SE	3	2.7
30	110.2	111.3	111.7	111.1	-1.6	-1.1	0.0	-0.8	-0.9	0.1	-3.3	3.4	-4.1	5.2	5.0	4.8	5.0	92	93	82	83	88	SSE	3	E	4	SE	3	3.3
31	111.7	110.7	110.3	110.9	-0.6	-0.7	-0.3	0.5	-0.3	0.5	-0.8	1.3	-2.0	4.8	4.9	5.5	5.1	80	83	82	86	83	SE	3	SE	4	SSE	4	3.7
M	95.2	95.1	95.8	95.4	-2.1	-2.4	-0.4	-1.3	-1.6	0.5	-3.9	4.4	-7.4	4.8	5.1	5.0	5.0	90	90	83	88	88		2.1		2.2		2.1	2.1

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	10	10	10	10.0	Ns	Ns	St	1.1	12	$V^{1}_{-n-e-p-np}$; $*^{0}_{6}{}^{01}\ldots{}_{11}{}^{42}$, $*^{0}_{12}{}^{07}{}_{-12}{}^{11}$, $*^{0}_{12}{}^{22}{}_{-12}{}^{29}$, $*^{0}_{13}{}^{00}{}_{-13}{}^{28}$, $*^{0}_{16}{}^{03}{}_{-16}{}^{15}$
2	10	10	10	10.0	Ns	St	St	0.0	12	$V^{1-0}_{n-14}{}^{20}$; $*^{0}_{2}{}^{21}{}_{-5}{}^{42}$; $\Delta^{0}_{7}{}^{40}{}_{-12}{}^{09}$
3	10	10	9	9.7	Sc	Sc	Sc	.	11	
4	0	9	10	6.3	.	Cc,Ci	Sc	0.1	11	$\llcorner^{0}_{n-8}{}^{50}$; $*^{0}_{17}{}^{21}{}_{-17}{}^{32}$, $*^{0}_{17}{}^{56}{}_{-19}{}^{50}$
5	10	5	0	5.0	Sc	Ac,Cu,Ci+	.	0.0	11	$*^{0}_{12}{}^{52}{}_{-13}{}^{05}$
6	10	5	8	7.7	Sc	Ci,Cc	Cu,Ci	.	11	
7	9	10	10	9.7	Ac,Ci,Cc	Ac	Ac	1.2	11	$*^{0}_{12}{}^{15}{}_{-24}{}^{00}$; $\equiv^{0}_{16}{}^{00}{}_{-np}$
8	10	10	9	9.7	Ac	Ac	Ac	0.3	12	$*^{0}_{0}{}^{00}{}_{-2}{}^{38}$, $*^{0}_{10}{}^{01}\ldots{}_{11}{}^{41}$, $*^{0}_{11}{}^{58}\ldots{}_{12}{}^{46}$, $*^{0}_{14}{}^{17}\ldots{}_{15}{}^{01}$
9	9	10	10	9.7	Sc,Ac	Sc,Ac	Ac	0.4	12	$*^{0}_{0}{}^{00}\ldots{}_{11}{}^{42}$, $*^{0}_{12}{}^{01}\ldots{}_{18}{}^{59}$, $*^{0}_{20}{}^{00}\ldots{}_{20}{}^{37}$
10	10	10	10	10.0	Ns	Ns	Ns	1.2	12	$*^{0}_{2}{}^{02}\ldots{}_{5}{}^{03}$, $*^{0}_{5}{}^{23}{}_{-18}{}^{58}$
11	10	10	10	10.0	Ns	St	St	3.0	14	$*^{0-1}_{7}{}^{16}{}_{-9}{}^{55}$, $*^{0}_{9}{}^{55}{}_{-10}{}^{38}$; $\Delta^{0}_{10}{}^{40}{}_{-11}{}^{12}$, $\Delta^{0}_{14}{}^{06}{}_{-14}{}^{53}$, $\Delta^{0}_{15}{}^{00}{}_{-15}{}^{37}$, $\Delta^{0}_{16}{}^{40}{}_{-17}{}^{04}$, $\Delta^{0}_{18}{}^{08}{}_{-18}{}^{27}$
12	10	10	10	10.0	Sc	Ns	Sc	1.8	17	$X^{0}_{3}{}^{43}\ldots{}_{5}{}^{35}$; $*^{0}_{6}{}^{42}\ldots{}_{7}{}^{13}$, $*^{0-1}_{8}{}^{13}{}_{-9}{}^{34}$, $*^{0}_{21}{}^{47}\ldots{}_{21}{}^{54}$, $*^{0}_{23}{}^{12}\ldots{}_{23}{}^{27}$; $\rho^{0}_{9}{}^{37}\ldots{}_{10}{}^{55}$, $\rho^{0}_{12}{}^{51}\ldots{}_{13}{}^{16}$, $\rho^{0}_{15}{}^{16}\ldots{}_{15}{}^{50}$, $\rho^{0}_{16}{}^{54}\ldots{}_{17}{}^{30}$
13	10	10	10	10.0	Sc	Ns	Ns	1.9	15	$*^{1}_{10}{}^{01}{}_{-10}{}^{15}$; $*^{0}_{0}{}^{07}\ldots{}_{5}{}^{57}$, $*^{0}_{6}{}^{08}\ldots{}_{6}{}^{23}$, $*^{0}_{11}{}^{25}{}_{-11}{}^{38}$, $*^{0}_{12}{}^{06}\ldots{}_{12}{}^{10}$, $*^{0}_{14}{}^{12}\ldots{}_{14}{}^{21}$, $\rho^{0}_{21}{}^{37}\ldots{}_{21}{}^{46}$; $\rho^{0}_{7}{}^{14}{}_{-7}{}^{48}$, $\rho^{0}_{8}{}^{01}\ldots{}_{8}{}^{46}$, $\rho^{0}_{8}{}^{46}{}_{-10}{}^{01}$, $\rho^{0}_{10}{}^{15}{}_{-11}{}^{25}$, $\rho^{0}_{11}{}^{44}\ldots{}_{12}{}^{01}$, $\rho^{0}_{13}{}^{09}{}_{-13}{}^{30}$, $\rho^{0}_{17}{}^{09}\ldots{}_{18}{}^{07}$; $\Delta^{0}_{18}{}^{23}\ldots{}_{18}{}^{20}$
14	10	10	9	9.7	Ns	Ns	Sc,Cu	4.1	12	$\rho^{0}_{4}{}^{42}{}_{-6}{}^{20}$, $\rho^{0-1}_{8}{}^{03}{}_{-11}{}^{48}$, $\rho^{0}_{19}{}^{25}{}_{-19}{}^{35}$, $\rho^{0}_{19}{}^{42}{}_{-19}{}^{55}$, $\rho^{0}_{21}{}^{25}{}_{-21}{}^{47}$; $*^{0}_{7}{}^{15}{}_{-7}{}^{45}$; $*^{0}_{6}{}^{20}{}_{-7}{}^{15}$, $*^{0}_{7}{}^{45}{}_{-8}{}^{03}$
15	10	10	10	10.0	Ns	Ns	Ns	0.3	10	$\rho^{0}_{0}{}^{48}\ldots{}_{3}{}^{40}$; $*^{0}_{4}{}^{26}{}_{-5}{}^{42}$, $*^{0}_{7}{}^{00}{}_{-8}{}^{33}$, $*^{0}_{9}{}^{03}{}_{-10}{}^{26}$, $*^{0}_{10}{}^{40}{}_{-11}{}^{15}$, $*^{0}_{11}{}^{41}{}_{-20}{}^{23}$; $*^{0-1}_{6}{}^{02}{}_{-7}{}^{00}$; $\Delta^{0}_{23}{}^{27}{}_{-24}{}^{00}$
16	10	9	9	9.3	Sc	Sc	Sc	1.2	8	$\Delta^{0}_{0}{}^{00}{}_{-0}{}^{51}$; $*^{0}_{6}{}^{36}{}_{-9}{}^{56}$, $*^{0}_{13}{}^{49}{}_{-13}{}^{51}$, $*^{0}_{15}{}^{42}{}_{-15}{}^{48}$, $*^{0}_{19}{}^{04}\ldots{}_{19}{}^{55}$, $*^{0}_{20}{}^{00}{}_{-21}{}^{02}$, $*^{0}_{21}{}^{07}{}_{-21}{}^{09}$, $*^{0}_{21}{}^{30}\ldots{}_{22}{}^{34}$
17	10	9	3	7.3	Sc	Ac,Sc	Ac	0.0	10	$*^{0}_{1}{}^{06}\ldots{}_{5}{}^{57}$, $*^{0}_{5}{}^{57}{}_{-6}{}^{45}$, $*^{0}_{14}{}^{36}\ldots{}_{14}{}^{58}$, $*^{0}_{19}{}^{40}{}_{-19}{}^{48}$
18	1	10	10	7.0	Cu	Ac	Sc	3.9	10	$\llcorner^{0}_{n-9}{}^{10}$; $*^{0-1}_{17}{}^{02}{}_{-21}{}^{01}$, $*^{0}_{23}{}^{18}{}_{-24}{}^{00}$
19	10	10	10	10.0	Ns	Sc	Ns	10.6	13	$*^{0}_{0}{}^{00}{}_{-0}{}^{57}$, $*^{0}_{2}{}^{11}{}_{-2}{}^{45}$, $*^{0}_{2}{}^{59}{}_{-7}{}^{08}$, $*^{0}_{7}{}^{29}{}_{-8}{}^{52}$, $*^{0}_{10}{}^{12}{}_{-10}{}^{24}$, $*^{0-1}_{17}{}^{03}{}_{-18}{}^{24}$, $*^{0-1}_{18}{}^{24}{}_{-24}{}^{00}$
20	10	10	9	9.7	Ns	Ns	Cu	1.9	7	$*^{0}_{0}{}^{00}{}_{-2}{}^{56}$, $*^{0}_{4}{}^{10}{}_{-5}{}^{52}$, $*^{0}_{6}{}^{01}\ldots{}_{7}{}^{16}$, $\rho^{0}_{7}{}^{25}{}_{-7}{}^{56}$, $\rho^{0}_{12}{}^{19}\ldots{}_{13}{}^{36}$; $*^{0}_{8}{}^{54}\ldots{}_{11}{}^{14}$, $*^{0}_{11}{}^{25}\ldots{}_{11}{}^{46}$; $*^{0}_{22}{}^{50}{}_{-22}{}^{59}$; $\Delta^{1}_{23}{}^{22}{}_{-23}{}^{30}$; $*^{0}_{23}{}^{30}{}_{-24}{}^{00}$
21	10	10	10	10.0	Ns	Sc	Cu	0.6	3	$*^{0}_{0}{}^{00}{}_{-0}{}^{18}$, $*^{0}_{0}{}^{40}{}_{-0}{}^{46}$; $\rho^{0}_{2}{}^{56}{}_{-8}{}^{50}$
22	10	10	10	10.0	Sc	Ac	Sc	0.1	.	$\rho^{0}_{15}{}^{18}{}_{-15}{}^{27}$, $\rho^{0}_{15}{}^{46}{}_{-17}{}^{08}$
23	5	1	10	5.3	Ci,Ac	Ac	Ac	1.0	.	$\rho^{0}_{15}{}^{40}{}_{-15}{}^{42}$, $\rho^{0}_{17}{}^{12}\ldots{}_{18}{}^{17}$, $\rho^{0-1}_{18}{}^{26}{}_{-20}{}^{22}$, $\rho^{0}_{21}{}^{55}{}_{-23}{}^{21}$
24	10	10	10	10.0	Sc	St	Ac	3.7	.	$\rho^{0}_{6}{}^{32}{}_{-6}{}^{44}$, $\rho^{1}_{6}{}^{44}{}_{-9}{}^{32}$; $\rho^{0}_{9}{}^{32}{}_{-12}{}^{22}$, $\rho^{0}_{12}{}^{46}{}_{-13}{}^{24}$; $=^{8}{}^{40}{}_{-15}{}^{30}$; $\equiv^{0}_{15}{}^{30}{}_{-np}$
25	10	10	10	10.0	Sc	Ac	Ac,Ac	0.6	.	$*^{0}_{20}{}^{18}{}_{-20}{}^{24}$, $\rho^{0}_{21}{}^{39}\ldots{}_{23}{}^{01}$, $*^{0}_{23}{}^{09}\ldots{}_{24}{}^{00}$
26	10	10	10	10.0	Ns	Ns	Ns	17.2	.	$*^{0}_{0}{}^{00}\ldots{}_{3}{}^{06}$; $*^{0}_{3}{}^{27}{}_{-7}{}^{37}$, $*^{0-1}_{7}{}^{37}{}_{-24}{}^{00}$
27	10	10	5	8.3	Ns	Ns	Ac,As	1.2	23	$*^{0-1}_{0}{}^{00}{}_{-13}{}^{39}$, $*^{0}_{22}{}^{03}\ldots{}_{24}{}^{00}$
28	10	8	3	7.0	Ns	Ci,Cu	Ci	.	25	$*^{0}_{0}{}^{00}\ldots{}_{1}{}^{51}$; $\oplus^{0}_{11}{}^{30}{}_{-12}{}^{10}$
29	5	0	10	5.0	Ci	.	Sc	0.0	23	$*^{0}_{17}{}^{25}\ldots{}_{18}{}^{08}$; $—^{0}_{22}{}^{23}\ldots{}_{24}{}^{00}$
30	10	10	10	10.0	St	St	St	0.0	20	$—^{0}_{0}{}^{00}{}_{-1}{}^{37}$
31	10	10	10	10.0	St	St	St	0.0	17	$\Delta^{0}_{2}{}^{28}{}_{-3}{}^{54}$, $\Delta^{0}_{4}{}^{58}{}_{-13}{}^{19}$, $\Delta^{0}_{13}{}^{38}{}_{-14}{}^{13}$; $\rho^{0}_{17}{}^{21}{}_{-24}{}^{00}$
M	9.0	8.9	8.8	8.9				57.4#		# Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]								
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	Min.	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N
1	110.3	110.0	110.0	110.1	-0.4	-1.7	-2.6	-3.9	-2.2	0.5	-3.9	4.4	-5.1	4.7	4.0	3.6	4.1	92	88	81	78	85	ESE	5	ESE	5	ESE	5	5.0
2	112.4	113.5	116.4	114.1	-6.6	-8.9	-5.4	-8.3	-7.3	-3.9	-9.1	5.2	-12.6	2.4	2.1	2.1	2.2	77	76	50	66	67	E	4	E	4	E	3	3.7
3	118.7	118.9	119.3	119.0	-10.0	-12.0	-7.5	-12.5	-10.5	-7.5	-12.5	5.0	-21.9	1.7	2.2	1.6	1.8	69	71	62	70	68	NE	1	ENE	2	ENE	1	1.3
4	117.4	115.3	112.2	115.0	-14.1	-18.0	-6.7	-12.6	-12.8	-6.7	-18.4	11.7	-26.3	1.2	2.0	1.7	1.6	74	78	54	73	70	0	0	ENE	2	E	1	1.0
5	109.8	108.5	107.6	108.6	-15.7	-16.0	-6.8	-14.2	-13.2	-6.8	-16.1	9.3	-24.8	1.4	1.9	1.6	1.6	78	81	51	79	72	ENE	1	NE	2	NE	1	1.3
6	102.3	100.9	104.4	102.5	-17.8	-14.2	-8.6	-14.7	-13.8	-8.6	-18.9	10.3	-22.9	1.7	2.4	1.5	1.9	81	83	74	78	79	W	1	W	1	W	1	1.0
7	106.8	105.5	106.0	106.1	-20.8	-23.5	-16.0	-18.5	-19.7	-14.7	-23.6	8.9	-32.4	0.7	1.2	1.1	1.0	81	80	71	78	78	WSW	1	SW	1	S	2	1.3
8	105.1	104.2	104.7	104.7	-21.4	-24.4	-12.5	-17.2	-18.9	-12.2	-24.7	12.5	-33.4	0.7	1.4	1.3	1.1	79	79	58	79	74	0	0	E	2	W	1	1.0
9	104.2	105.6	106.9	105.6	-15.6	-12.7	-3.0	-3.0	-8.6	-2.9	-17.3	14.4	-21.4	1.9	4.0	4.3	3.4	81	81	81	88	83	NE	2	NE	2	ENE	2	2.0
10	111.3	112.3	114.4	112.7	-6.2	-11.4	-3.4	-9.7	-7.7	-2.9	-11.6	8.7	-19.4	2.1	2.3	1.8	2.1	88	83	48	62	70	ENE	1	ENE	2	NE	1	1.3
11	119.0	120.0	121.9	120.3	(-15.0)	-20.2	-4.1	-12.0	(-12.8)	-4.0	-20.2	16.2	-27.4	1.0	2.1	1.4	1.5	72	82	47	56	64	NE	1	ENE	2	ENE	2	1.7
12	123.6	123.1	121.9	122.9	(-15.3)	-18.6	-3.7	-8.3	(-11.5)	-3.7	-18.7	15.0	-26.9	1.1	2.1	1.8	1.7	67	78	44	54	61	ENE	2	NE	2	NE	2	2.0
13	118.4	116.5	114.6	116.5	-11.9	-10.1	-5.9	-6.1	-8.5	-4.9	-12.5	7.6	-19.4	1.9	2.4	2.2	2.2	66	68	61	58	63	NE	1	NE	2	NE	2	1.7
14	115.0	115.1	116.2	115.4	-13.6	-15.8	-3.2	-7.9	-10.1	-3.2	-16.1	12.9	-24.1	1.4	1.9	2.2	1.8	69	76	40	64	62	ENE	1	ENE	2	ENE	1	1.3
15	116.1	114.2	113.2	114.5	-9.5	-8.3	-2.5	-5.7	-6.5	-2.3	-10.1	7.8	-19.8	2.4	3.1	2.9	2.8	72	75	61	72	70	ENE	1	ENE	2	E	2	1.7
16	109.9	107.3	105.4	107.5	-7.6	-7.9	-3.9	-5.3	-6.2	-3.7	-8.0	4.3	-12.9	2.5	2.9	3.2	2.9	68	75	64	77	71	E	2	NE	3	E	2	2.3
17	99.6	96.0	93.7	96.4	-6.0	-7.7	-4.0	-5.0	-5.7	-3.9	-8.0	4.1	-10.2	3.0	3.5	3.9	3.5	86	87	77	93	86	ENE	2	W	2	E	1	1.7
18	89.8	90.1	92.7	90.9	-5.1	-4.9	-2.0	-3.5	-3.9	-1.8	-5.3	3.7	-7.9	3.9	4.3	4.0	4.1	93	93	81	85	88	C	0	WNW	2	NNW	1	1.0
19	100.2	102.0	103.1	101.8	-5.2	-8.9	-7.3	-9.7	-7.8	-3.5	-9.7	6.2	-13.0	2.4	2.2	2.2	2.3	83	76	63	75	74	NE	2	NE	2	E	3	2.3
20	101.3	101.5	101.0	101.3	-10.0	-10.4	-8.3	-7.7	-9.1	-7.4	-10.4	3.0	-13.0	2.4	2.3	2.7	2.5	73	87	72	79	78	E	2	E	3	NE	2	2.3
21	101.0	98.8	98.9	99.6	-9.1	-10.5	-5.8	-11.2	-9.2	-5.5	-11.2	5.7	-15.9	2.3	2.7	2.1	2.4	81	84	69	83	79	SSE	2	SSE	2	SSW	1	1.7
22	103.0	102.8	103.4	103.1	-12.8	-9.8	-4.0	-10.1	-9.2	-3.6	-16.2	12.6	-23.9	2.6	2.7	2.1	2.5	87	91	59	74	78	SW	1	W	2	C	0	1.0
23	99.9	99.2	100.2	99.8	-13.1	-11.3	-4.5	-10.5	-9.8	-4.4	-15.5	11.1	-25.4	2.3	3.0	2.2	2.5	85	90	69	80	81	C	0	WNW	2	WNW	1	1.0
24	101.5	102.1	103.3	102.3	-11.0	-11.1	-4.9	-11.4	-9.6	-4.3	-14.0	9.7	-25.8	2.4	2.6	1.9	2.3	91	93	61	75	80	W	1	W	1	C	0	0.7
25	108.0	111.6	113.2	110.9	-8.5	-10.6	-7.8	-15.9	-10.7	-7.3	-15.9	8.6	-27.4	2.5	1.4	0.8	1.6	93	90	42	48	68	NE	2	NNE	2	C	0	1.3
26	119.3	122.5	124.2	122.0	-15.5	-21.4	-8.0	-15.2	-15.0	-7.5	-21.4	13.9	-32.5	0.7	1.7	1.4	1.3	52	67	52	73	61	N	1	N	2	N	1	1.3
27	124.5	122.7	120.1	122.4	-16.0	-18.8	-4.2	-12.5	-12.9	-3.6	-19.0	15.4	-28.4	1.0	2.1	1.0	1.4	71	72	47	43	58	SSW	1	WSW	4	SW	1	2.0
28	119.2	119.6	120.8	119.9	-8.9	-7.6	-2.3	-8.8	-6.9	-1.8	-13.7	11.9	-25.3	2.6	3.1	2.3	2.7	(44)	76	59	74	(65)	N	2	NNW	3	NNW	1	2.0
M	109.6	109.3	109.6	109.5	(-11.5)	-12.7	-5.7	-10.0	(-10.0)	-5.1	-14.4	9.3	-21.4	2.0	2.5	2.0	2.2	77	81	61	72	73	1.4		2.2		1.5		1.7

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	10	10	10	10.0	St	St	St	0.0	17	$\varphi^{0}0^{00}-1^{20}$; $\Delta^{0}6^{08}-12^{38}$, $\Delta^{0}12^{46}...13^{44}$
2	7	5	0	4.0	Ci	Ci	.	.	17	
3	9	8	0	5.7	As,Ci	Ci	.	.	17	
4	0	3	6	3.0	.	Ci	Ci	.	15	$\llcorner^{0}n-8^{00}$
5	2	0	0	0.7	Ci	.	.	0.0	15	$\llcorner^{0}n-9^{20}$, $\llcorner^{0}18^{50}-24^{00}$
6	9	8	8	8.3	As,As	As,Cu	As,As	1.2	14	$\llcorner^{0}0^{00}-2^{46}$, $*^{0}2^{46}...4^{58}$, $*^{0}5^{07}-12^{23}$, $*^{0}12^{32}...15^{10}$, $*^{0}16^{30}...17^{19}$, $*^{0}20^{08}-20^{27}$
7	1	10	10	7.0	As	As	As	0.0	16	$\llcorner^{0}n-8$; $*^{0}7^{16}...9^{39}$, $*^{0}11^{08}...14^{19}$, $*^{0}17^{52}...19^{04}$
8	0	2	7	3.0	.	Ci	Ci	1.1	16	$\llcorner^{0}n-10^{00}$; $*^{0}23^{12}-24^{00}$
9	10	10	10	10.0	As	As	As	0.0	17	$*^{0}0^{00}-3^{01}$, $*^{0}3^{48}-4^{38}$, $*^{0}6^{02}...13^{21}$, $*^{0}17^{00}-20^{28}$
10	0	0	0	0.0	.	.	.	.	18	
11	0	0	0	0.0	.	.	.	.	17	$\llcorner^{0}n-9^{30}$
12	0	3	0	1.0	.	As	.	.	17	$\llcorner^{0}n-7^{40}$
13	10	10	9	9.7	St	St	Sc	0.0	17	$\Delta^{0}10^{48}-10^{59}$
14	2	0	0	0.7	Ci	.	.	.	17	$\llcorner^{0}n-8^{50}$
15	8	5	0	4.3	As	As,Ci,Cc	.	.	16	
16	1	10	10	7.0	As	As	As	0.0	16	$*^{0}12^{20}-16^{45}$, $*^{0}16^{45}...18^{58}$, $*^{0}21^{11}...24^{00}$
17	10	10	10	10.0	As	As	As	3.3	16	$*^{0}0^{00}...0^{45}$, $*^{0}6^{51}...12^{11}$, $*^{0}12^{12}-22^{23}$, $*^{0}22^{24}...24^{00}$
18	10	10	10	10.0	Ns	As	As	0.5	21	$*^{0}0^{00}...0^{29}$, $*^{0}2^{46}-9^{30}$, $*^{0}12^{02}-14^{02}$, $*^{0}22^{50}...24^{00}$
19	10	7	9	8.7	As	Cu,Ci	Cc	3.2	21	$*^{0}0^{00}...2^{28}$, $*^{0}4^{44}-4^{56}$, $*^{0}5^{22}-5^{36}$, $*^{0}5^{56}-7^{20}$, $*^{0}7^{20}...9^{25}$; $\Omega^{1}9-19^{20}$
20	10	10	10	10.0	Ns	Ns	Ns	5.1	24	$*^{0}2^{24}...5^{20}$, $*^{0}-1^{5}20-7^{32}$, $*^{0}7^{32}-24^{00}$
21	10	5	8	7.0	Ns	Ci	Cu,Ci	0.2	31	$*^{0}0^{00}-8^{46}$, $*^{0}8^{58}-9^{20}$, $*^{0}23^{12}...24^{00}$
22	10	6	7	7.7	Sc	Cu,As	Sc,Cu	0.0	30	$*^{0}0^{00}...0^{39}$, $*^{0}2^{06}-7^{57}$, $*^{0}8^{08}...9^{12}$, $*^{0}11^{23}...12^{48}$
23	10	3	0	4.3	As	Cu	.	0.1	27	$*^{0}7^{01}-8^{54}$, $*^{0}8^{57}...9^{42}$, $*^{0}15^{03}...15^{57}$, $*^{0}22^{18}...24^{00}$
24	9	7	9	8.3	Sc	Cu,Ci	Sc	0.6	28	$*^{0}0^{00}...5^{46}$, $*^{0}6^{14}...9^{45}$, $*^{0}16^{23}...19^{42}$, $*^{0}20^{22}-24^{00}$
25	8	0	0	2.7	As,As	.	.	0.0	29	$*^{0}0^{00}-0^{19}$, $*^{0}2^{28}-7^{14}$
26	0	0	0	0.0	.	.	.	.	28	$\llcorner^{0}n-8^{00}$
27	0	0	0	0.0	.	.	.	0.0	26	$=na-7^{30}$
28	10	9	0	6.3	As,As	Sc	.	0.0	26	$*^{0}0^{07}...3^{58}$, $*^{0}4^{09}...6^{53}$, $*^{0}8^{02}...8^{47}$, $*^{0}10^{16}...10^{39}$
N	5.9	5.3	4.8	5.3				15.3*		* Le total mens. Monthly mean.

Date	Pression barométrique / Atmospheric pressure 900 + ... [hPa]				Température de l'air / Air temperature [°C]								+ 5 cm	Tension de la vapeur / Vapour pressure [hPa]				Humidité relative / Relative humidity [%]					Vent-direction et vitesse / Wind velocity and direction [m/s]							
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	Min.	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N	
1	122.0	120.6	115.3	119.3	-17.8	-21.3	-3.1	-9.8	-13.0	-2.8	-21.6	18.8	-29.4	0.8	2.6	1.3	1.6	79	74	53	46	63	ESE	1	SSE	2	SSE	2	1.7	
2	108.2	107.7	108.3	108.1	-10.5	-9.5	-3.9	-10.5	-8.6	-2.5	-11.6	9.1	-22.0	2.1	2.3	2.0	2.1	56	72	50	74	63	ENE	2	E	1	ESE	1	1.3	
3	109.8	108.8	106.9	108.5	-15.0	-18.5	-0.3	-4.3	-9.5	0.6	-18.6	19.2	-26.9	1.3	3.5	3.5	2.8	94	90	59	79	80	0	0	NE	3	NNE	1	1.3	
4	102.2	100.7	99.5	100.8	-3.6	-3.0	1.8	-2.3	-1.8	2.1	-5.6	7.7	-14.2	4.1	5.2	4.8	4.7	86	84	74	93	84	SSE	1	SSW	2	S	1	1.3	
5	96.4	95.9	97.4	96.6	-5.7	-4.2	2.8	3.0	-1.0	3.7	-6.3	10.0	-15.9	4.1	5.9	5.4	5.1	96	91	79	71	84	S	2	SW	2	SW	2	2.0	
6	100.4	100.4	100.3	100.4	2.7	2.0	7.5	4.7	4.2	8.1	2.0	6.1	-0.2	6.7	6.6	6.0	6.4	86	94	64	70	78	S	1	S	2	S	2	1.7	
7	102.5	104.9	108.0	105.1	1.9	1.2	5.5	3.0	2.9	7.1	0.1	7.0	-3.6	5.8	6.4	6.9	6.4	86	87	71	91	84	SSW	1	SSW	1	SW	1	1.0	
8	114.7	115.1	115.3	115.0	2.7	1.7	4.1	3.3	3.0	4.4	1.7	2.7	-0.1	6.8	7.0	6.8	6.9	96	98	85	88	92	N	1	N	2	NE	1	1.3	
9	114.5	114.7	113.6	114.3	2.2	1.8	4.3	1.3	2.4	4.5	1.3	3.2	-0.4	6.8	6.5	6.2	6.5	93	98	79	92	90	NE	3	E	2	ESE	3	2.7	
10	115.2	116.2	116.7	116.0	0.9	0.3	2.0	0.5	0.9	2.1	0.2	1.9	-0.2	6.1	6.3	6.2	6.2	97	98	89	98	96	E	3	ESE	3	ESE	3	3.0	
11	116.7	116.2	115.6	116.2	0.6	0.7	3.1	2.5	1.7	3.1	0.3	2.8	-0.2	5.3	5.7	6.3	5.8	92	83	74	86	84	ESE	2	SSE	3	SSE	2	2.3	
12	115.5	115.3	114.9	115.2	1.8	1.5	2.6	1.9	2.0	2.6	1.3	1.3	0.4	5.9	6.2	5.8	6.0	95	87	84	84	88	SE	2	ESE	3	ESE	2	2.3	
13	114.2	114.7	115.7	114.9	1.5	1.2	2.0	1.3	1.5	2.1	1.1	1.0	0.0	5.5	5.6	5.3	5.5	80	83	80	79	80	SE	3	ESE	3	SSE	4	3.3	
14	118.7	119.8	121.8	120.1	-0.1	-0.6	2.3	0.2	0.4	2.1	-0.7	2.8	-2.2	4.6	5.2	4.8	4.9	79	79	71	78	77	ESE	3	ESE	2	ESE	2	2.3	
15	123.8	124.8	125.5	124.7	-0.1	-0.5	1.4	-0.5	0.1	1.5	-0.6	2.1	-1.6	4.4	4.5	4.2	4.4	79	75	67	71	73	ESE	1	SSE	2	ESE	3	2.0	
16	125.6	125.2	125.0	125.3	-0.9	-0.7	5.7	1.6	1.4	6.1	-1.8	7.9	-4.1	4.1	4.1	4.5	4.2	78	71	45	65	65	S	4	SE	4	SE	3	3.7	
17	125.0	123.9	122.8	123.9	-0.4	-1.1	8.1	-0.2	1.6	8.7	-2.3	11.0	-7.0	4.9	3.3	3.8	4.0	83	87	30	64	66	ESE	2	ESE	4	ESE	2	2.7	
18	120.1	117.8	117.1	118.3	-2.4	-3.4	8.2	0.2	0.6	8.7	-5.6	14.3	-9.5	4.6	3.4	4.2	4.1	90	97	32	68	72	ESE	1	E	2	E	1	1.3	
19	117.6	117.5	117.9	117.7	-1.8	-2.4	8.9	1.5	1.6	9.1	-4.2	13.3	-8.5	5.0	4.1	4.3	4.5	91	98	36	63	72	E	1	E	2	E	1	1.3	
20	118.4	116.3	114.3	116.3	-3.1	-2.0	5.0	1.4	0.3	6.3	-4.1	10.4	-8.5	5.1	5.1	5.2	5.1	95	96	58	78	82	SE	2	ESE	3	SE	2	2.3	
21	112.5	111.2	111.8	111.8	-0.5	-0.7	8.7	2.3	2.4	9.0	-1.4	10.4	-4.6	5.3	5.2	4.7	5.1	89	92	46	65	73	SE	2	SSE	2	SE	1	1.7	
22	113.1	112.9	112.9	113.0	-2.3	-2.1	7.3	3.9	1.7	7.6	-3.7	11.3	-6.7	5.1	5.5	6.1	5.6	96	98	54	75	81	SE	1	S	1	C	0	0.7	
23	106.5	96.1	88.4	97.0	0.6	0.9	9.1	3.8	3.6	9.7	-1.0	10.7	-5.1	6.0	4.6	6.9	5.8	95	92	40	87	78	ESE	1	S	3	SSW	5	3.0	
24	90.7	90.5	85.1	88.8	2.7	2.5	7.0	5.7	4.5	9.0	0.6	8.4	-0.3	6.3	5.5	4.6	5.5	96	86	55	51	72	WSW	3	SSW	1	SSE	2	2.0	
25	78.1	83.6	86.4	82.7	6.1	6.0	9.8	4.6	6.6	10.2	4.6	5.6	-2.3	8.3	5.6	5.4	6.4	62	89	46	63	65	SSW	2	SW	2	SW	2	2.0	
26	94.9	96.6	100.3	97.3	-1.3	0.7	12.2	3.3	3.7	12.3	-2.3	14.6	-7.2	5.5	6.0	5.0	5.5	92	86	42	64	71	S	2	SW	3	S	1	2.0	
27	106.1	105.1	104.8	105.3	-0.6	2.1	13.4	7.8	5.7	14.6	-2.0	16.6	-6.5	5.8	4.2	4.7	4.9	93	82	27	44	62	S	2	SSW	4	S	1	2.3	
28	104.6	103.0	101.7	103.1	0.6	5.9	17.9	11.5	9.0	18.6	4.2	14.4	-0.7	5.8	6.8	7.6	6.7	62	63	33	56	54	SSW	2	SW	4	S	1	2.3	
29	104.8	101.6	99.0	101.8	10.4	7.2	7.6	5.6	7.7	11.5	5.6	5.9	2.4	9.0	8.7	8.8	8.8	77	88	83	97	86	C	0	NE	3	NW	1	1.3	
30	100.1	99.8	96.7	98.9	5.1	3.6	13.8	9.8	8.1	15.0	1.1	13.9	-3.7	7.8	7.0	7.1	7.3	97	98	45	58	74	S	1	SSW	1	S	1	1.0	
31	94.2	92.2	89.8	92.1	4.4	2.1	13.4	11.4	7.8	14.6	0.7	13.9	-3.1	7.0	7.8	9.3	8.0	97	98	51	69	79	S	1	SSW	3	SSW	2	2.0	
M	109.3	108.7	108.0	108.7	-0.7	-0.9	6.1	2.2	1.7	6.8	-2.2	9.0	-6.2	5.4	5.4	5.4	5.4	87	88	58	73	76		1.7		2.4		1.8	2.0	

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	0	0	4	1.3	•	•	Ci	•	26	⌴^{0}n-9^{00}; =n-9^{30}
2	10	7	0	5.7	As	Ci,Cc	•	•	25	⊖^{0}10^{45}-12^{20}
3	0	0	0	0.0	•	•	•	0.0	24	⌴^{1}n-8^{00}
4	10	10	10	10.0	As	As	As	0.3	24	∞^{0}0^{40}...2^{18}, ∞^{0}3^{18}...5^{54}, ∞^{0}5^{59}-11^{38}
5	5	10	10	8.3	As,As	As	Sc	0.8	23	∞^{0}10^{22}-12^{58}; ⊕^{0}21^{01}...21^{48}, ⊕^{0}22^{03}-22^{22}, ⊕^{0}23^{54}...24^{04}
6	10	7	2	6.3	As	As,As	Ci	0.0	17	⊕^{0}0^{37}-0^{56}, ⊕^{0}2^{43}...3^{08}, ⊕^{0}4^{03}-7^{07}; =na-8^{00}
7	7	10	10	9.0	As	As,As	As	0.0	9	⊕^{0}13^{02}...15^{15}; ⊕^{0}19^{49}...22^{28}
8	10	10	10	10.0	St	St	St	0.0	6	=na-8^{30}
9	10	9	1	6.7	St	Sc	Cu	0.0	3	≡^{0}na-9^{00}; =9^{00}-14^{00}; ⊕^{0}4^{32}-8^{13}, ⊕^{0}8^{18}...8^{59}
10	10	10	10	10.0	St	St	St	0.0	•	⊕^{0}1^{02}...3^{40}, ⊕^{0}5^{07}...6^{16}, ⊕^{0}16^{11}...23^{19}
11	10	10	10	10.0	St	St	St	0.0	•	⊕^{0}19^{50}...20^{06}, ⊕^{0}20^{28}-23^{57}
12	10	10	10	10.0	St	St	St	0.0	•	⊕^{0}2^{09}...2^{24}; ⊕^{0}5^{39}...8^{04}
13	10	10	10	10.0	St	St	St	•	•	
14	10	10	10	10.0	St	St	St	•	•	
15	10	10	10	10.0	St	St	St	0.0	•	⌂^{0}7^{02}...7^{42}
16	7	0	0	2.3	Sc	•	•	•	•	
17	0	0	0	0.0	•	•	•	•	•	⌴^{0}na-6^{50}
18	0	0	0	0.0	•	•	•	•	•	⌴^{0}n-7^{00}
19	0	0	0	0.0	•	•	•	•	•	⌴^{0}na-7^{00}
20	10	0	8	6.0	St	•	Cc	•	•	⌴^{0}n-7^{50}
21	0	2	0	0.7	•	Cu	•	•	•	⌴^{0}n-6^{50}
22	8	9	9	8.7	Ci,Cc	Cc,Ci	Sc,As	•	•	⌴^{0}n-6^{50}
23	9	3	10	7.3	As	Cu	Sc	7.2	•	∞$^{0-1}$16^{53}-19^{30}; ∞^{1}19^{30}-23^{31}, ∞^{0}23^{35}...24^{00}
24	9	6	10	8.3	Sc	Cu	As	2.7	•	∞^{0}0^{00}...0^{25}; ⊕^{0}20^{04}-20^{12}, ⊕^{0}20^{18}-20^{56}
25	8	7	6	7.0	As,As	As,As,Cu	Ci,As	•	•	⊕$^{0-1}$2^{08}-3^{59}
26	3	4	1	2.7	As,Ci,Cc	Cu	Ci	•	•	⌴^{1}na-6^{40}
27	6	1	0	2.3	Ci	Cu	•	•	•	⌴^{1}na
28	10	7	9	8.7	As,As	Ci,Cu,Cc	As,Ci	0.0	•	⊖^{0}7^{50}-9^{25}
29	10	10	10	10.0	St	St	Ns	1.9	•	⊕^{0}3^{24}-9^{25}, ⊕^{0}13^{48}-15^{41}, ⊕^{1}15^{41}-17^{38}, ⊕^{0}17^{38}-18^{19}, ⊕^{0}23^{39}-23^{49}; =7^{20}-9^{00}
30	0	5	0	1.7	•	Cu,Ci	•	3.0	•	⊕$^{0-1}$19^{39}-23^{04}, ⊕^{0}23^{42}-24^{00}; =n-8^{00}
31	1	8	9	6.0	Cu	Sc,Cu	Sc	0.1	•	⊕^{0}0^{00}-0^{13}, ⊕^{0}20^{26}...21^{49}
N	6.5	6.0	5.8	6.1				16.0*		* Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapeur pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]								
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	Min.	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N		
1	91.7	96.4	101.2	96.4	7.3	8.5	8.3	2.9	6.8	11.4	2.9	8.5	-0.3	6.4	5.5	7.1	6.3	92	57	51	95	74	VSV	4	VSV	5	SSV	2	3.7		
2	101.9	104.7	105.1	103.9	1.1	2.3	7.8	2.4	3.4	9.3	-0.1	9.4	-4.1	6.6	5.7	5.7	6.0	95	91	53	79	80	SV	2	V	3	C	0	1.7		
3	101.4	97.0	92.9	97.1	-1.6	4.0	14.1	10.8	6.8	16.5	-2.3	18.8	-6.5	6.2	8.4	9.4	8.0	99	77	52	73	75	ESE	1	E	2	NE	1	1.3		
4	94.0	100.4	103.8	99.4	6.8	4.7	6.0	4.0	5.4	12.5	4.0	8.5	1.7	7.7	7.9	7.5	7.7	90	90	85	92	89	V	2	V	2	N	1	1.7		
5	106.7	107.4	107.9	107.3	3.6	3.9	6.6	4.6	4.7	7.5	2.8	4.7	1.5	7.5	7.2	8.2	7.6	96	93	74	97	90	N	2	NE	2	NE	2	2.0		
6	108.3	110.5	112.4	110.4	4.5	4.5	7.6	6.8	5.8	8.3	4.3	4.0	3.6	8.3	9.0	9.0	8.8	96	98	86	91	93	ENE	1	N	1	NE	2	1.3		
7	112.5	110.8	108.5	110.6	6.4	6.0	9.0	9.4	7.7	10.3	5.6	4.9	4.9	9.1	10.4	10.8	10.1	94	97	90	92	93	E	3	E	2	E	2	2.3		
8	104.5	103.6	101.7	103.3	8.4	9.5	21.6	14.8	13.6	22.5	5.5	17.0	1.5	11.4	13.7	13.9	13.0	95	96	53	83	82	E	1	ENE	2	NE	1	1.3		
9	97.9	94.6	90.5	94.3	8.1	7.4	17.5	12.8	11.4	18.6	6.9	11.7	2.3	10.3	12.8	12.7	11.9	97	100	64	86	87	NE	2	NE	2	NE	2	2.0		
10	86.7	88.1	88.9	87.9	7.1	5.0	4.5	3.5	5.0	12.8	3.5	9.3	2.9	8.6	7.5	7.7	7.9	98	98	89	98	96	NE	2	NE	4	ENE	1	2.3		
11	92.8	96.9	99.9	96.5	1.5	-1.6	-2.3	-3.5	-1.5	3.6	-3.8	7.4	-4.7	5.1	4.0	4.0	4.4	96	94	78	85	88	E	3	N	3	N	2	2.7		
12	99.6	99.2	98.3	99.0	-3.5	-2.6	1.4	-1.5	-1.6	1.7	-5.9	7.6	-9.2	4.5	4.5	3.8	4.3	85	89	67	70	78	NV	2	NV	2	NV	1	1.7		
13	98.4	98.6	98.5	98.5	-1.7	-1.5	1.9	-2.0	-0.8	3.0	-3.4	6.4	-6.0	4.7	3.8	3.4	4.0	92	86	54	65	74	N	1	N	1	C	0	0.7		
14	98.6	97.6	97.1	97.8	-5.1	-0.6	4.9	2.1	0.3	5.7	-5.8	11.5	-10.0	4.5	3.2	3.9	3.9	95	77	37	55	66	NE	1	ENE	2	N	1	1.3		
15	100.5	99.9	100.6	100.3	0.6	1.2	8.6	3.5	3.5	9.9	-2.6	12.5	-7.0	5.6	3.8	4.2	4.5	75	85	34	53	62	SSV	1	SV	3	ESE	1	1.7		
16	102.5	101.3	100.1	101.3	0.9	4.3	14.8	10.0	7.5	15.4	-1.3	16.7	-6.0	5.4	6.1	6.7	6.1	80	65	36	55	59	NE	2	NE	4	ESE	2	2.7		
17	98.0	95.2	94.2	95.8	7.6	6.0	14.5	7.8	9.0	15.1	5.7	9.4	3.4	8.9	9.7	9.7	9.4	68	95	59	91	78	NE	2	NE	3	C	0	1.7		
18	94.0	91.9	89.4	91.8	4.1	5.4	18.2	11.8	9.9	18.5	2.7	15.8	0.4	8.5	10.7	12.2	10.5	94	95	51	88	82	SSE	1	S	4	E	2	2.3		
19	83.5	84.5	85.4	84.5	10.0	10.2	11.3	8.8	10.1	11.8	8.2	3.6	7.3	12.1	9.6	9.5	10.4	96	97	72	84	87	SV	2	SV	2	SV	2	2.0		
20	86.7	88.7	90.6	88.7	4.4	5.5	5.2	5.0	5.0	8.8	3.5	5.3	2.4	7.3	6.9	7.1	7.1	87	81	78	81	82	VSV	3	V	4	V	3	3.3		
21	93.8	95.8	97.7	95.8	5.3	6.8	9.4	9.2	7.7	12.7	5.1	7.6	3.2	7.0	8.2	8.4	7.9	77	71	70	72	72	SV	3	SV	4	SSV	2	3.0		
22	100.3	98.9	98.3	99.2	4.6	8.9	20.6	15.8	12.5	21.5	3.5	18.0	-1.5	8.2	8.0	9.6	8.6	96	72	33	54	64	NE	3	ESE	2	E	1	2.0		
23	100.8	100.9	102.1	101.3	10.1	12.8	22.8	16.1	15.4	23.0	8.4	14.6	3.4	10.5	9.9	11.3	10.6	82	71	36	62	63	NE	2	SV	4	C	0	2.0		
24	104.2	103.6	103.6	103.8	8.9	13.1	24.8	16.8	15.9	25.4	8.6	16.8	4.4	11.1	11.4	13.0	11.8	94	74	36	68	68	S	1	SSE	4	C	0	1.7		
25	103.5	102.6	101.9	102.7	8.8	15.0	25.4	19.9	17.3	25.9	7.8	18.1	4.1	11.8	11.7	9.8	11.1	97	69	36	42	61	NE	2	NE	4	NE	3	3.0		
26	103.3	102.4	101.1	102.3	14.8	16.4	22.5	17.7	17.8	22.6	12.9	9.7	7.8	9.5	8.3	8.6	8.8	53	51	31	43	44	S	4	SSE	5	E	3	4.0		
27	98.4	97.5	97.3	97.7	13.0	16.5	23.8	18.6	18.0	24.5	12.5	12.0	9.1	9.4	8.7	9.8	9.3	58	50	30	46	46	SSE	4	SSE	4	ESE	2	3.3		
28	99.4	98.8	98.5	98.9	11.0	15.3	24.0	16.3	16.6	24.7	7.1	17.6	2.4	10.7	9.0	10.1	9.9	79	62	30	54	56	ESE	2	NE	2	C	0	1.3		
29	100.1	99.4	100.4	100.0	10.2	14.8	25.6	16.4	16.8	26.4	7.4	19.0	3.7	11.1	8.2	11.2	10.2	96	66	25	60	62	NNV	2	ENE	3	NNE	1	2.0		
30	103.9	104.2	105.7	104.6	11.2	14.6	25.4	19.6	17.7	26.0	7.6	18.4	3.6	11.8	10.1	11.7	11.2	92	71	31	51	61	N	1	N	2	N	2	1.7		
M	98.9	99.0	99.1	99.0	5.6	7.2	13.5	9.3	8.9	15.2	3.7	11.5	0.6	8.3	8.1	8.7	8.4	88	81	54	72	74			2.1		2.9		1.4	2.1	

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	10	9	4	7.7	As,Cu	As,Cu	As,As	2.4	.	$\bullet^{0}_{1}{}^{45}_{-1}{}^{53}$, $\bullet^{0}_{2}{}^{45}\ldots{}^{37}$, $\bullet^{0}_{6}{}^{14}\ldots{}^{27}$, $\bullet^{0}_{11}{}^{50}_{-12}{}^{03}$, $\bullet^{0}_{12}{}^{19}\ldots{}^{44}$, $\bullet^{0}_{14}{}^{02}_{-14}{}^{06}$, $\bullet^{0}_{14}{}^{18}_{-14}{}^{23}$, $\bullet^{1}_{14}{}^{46}_{-15}{}^{34}$
2	8	7	1	5.3	Cs,Ci,As	Cu	Ci	.	.	$\llcorner^{0}_{n}$
3	10	9	8	9.0	Sc,As	Cs	Ci	.	.	
4	10	10	10	10.0	As,As	St	St	0.4	.	$\bullet^{0}_{19}{}^{45}_{-22}{}^{16}$
5	10	10	10	10.0	As,As	As,Cu	Ns	1.8	.	$\bullet^{0}_{2}{}^{58}\ldots{}^{26}$, $\bullet^{0}_{7}{}^{19}\ldots{}^{17}$, $\bullet^{0}_{9}{}^{59}\ldots{}^{18}$, $\bullet^{0}_{11}{}^{39}_{-18}{}^{44}$, $\bullet^{1-0}_{11}{}^{13}_{-24}{}^{00}$
6	10	10	10	10.0	St	St	St	0.1	.	$\bullet^{1-0}_{0}{}^{00}_{-6}{}^{06}$; $=^{na-9}{}^{35}$
7	10	10	10	10.0	St	St	As	0.0	.	$\bullet^{0}_{1}{}^{27}_{-10}{}^{55}$; $=^{16}{}^{30}_{-np}$
8	8	6	0	4.7	Ci,Cs	Cs,Ci	.	.	.	$\equiv^{0}_{na-5}{}^{50}$; $=^{5}{}^{50}_{-6}{}^{40}$; $\oplus^{0}_{10}{}^{35}_{-19}{}^{00}$
9	10	10	0	6.7	$\equiv^{1}$	As	.	0.0	.	$\equiv^{1}_{na-7}{}^{20}$; $=^{7}{}^{20}_{-8}{}^{15}$
10	10	10	10	10.0	St	St	Ns	8.2	.	$\bullet^{0}_{4}{}^{57}_{-6}{}^{46}$, $\bullet^{0}_{7}{}^{51}\ldots{}^{24}$; $\bullet^{0}_{7}{}^{39}_{-7}{}^{50}$, $\bullet^{0-1}_{12}{}^{24}_{-23}{}^{55}$; $\bullet^{0-1}_{23}{}^{55}_{-24}{}^{00}$
11	10	10	10	10.0	Ns	Sc	As,Cu	0.6	5	$\bullet^{1}_{0}{}^{00}_{-18}{}^{26}$, $\bullet^{0}_{19}{}^{38}_{-20}{}^{22}$, $\bullet^{0}_{20}{}^{37}_{-23}{}^{37}$, $\bullet^{0}_{23}{}^{58}\ldots{}^{24}{}^{00}$
12	9	7	10	8.7	As,Cu	As,Cu	As,As	0.8	5	$\bullet^{0}_{0}{}^{00}\ldots{}^{1}{}^{27}$, $\bullet^{0}_{5}{}^{52}\ldots{}^{7}{}^{44}$, $\bullet^{0}_{7}{}^{50}_{-9}{}^{40}$, $\bullet^{0}_{11}{}^{23}\ldots{}^{11}{}^{39}$, $\bullet^{0}_{14}{}^{01}\ldots{}^{14}{}^{04}$, $\bullet^{0}_{23}{}^{03}\ldots{}^{24}{}^{00}$
13	8	9	5	7.3	As	Sc,Cu	As	0.0	.	$\bullet^{0}_{0}{}^{00}\ldots{}^{2}{}^{54}$, $\bullet^{0}_{7}{}^{36}_{-8}{}^{20}$
14	5	5	10	6.7	Ci	Cu	Cs,As	.	.	$\llcorner^{0}_{na}$; $\oplus^{0}_{12}{}^{50}_{-14}{}^{10}$
15	4	3	0	2.3	Ci,Cs	Cu	.	.	.	$\llcorner^{0}_{na}$
16	0	3	2	1.7	.	Ci	Ci	1.0	.	
17	10	9	1	6.7	Ns	As,Cu	Ci	3.5	.	$\bullet^{0}_{0}{}^{48}\ldots{}^{2}{}^{05}$, $\bullet^{0-1}_{2}{}^{20}_{-7}{}^{21}$, $\bullet^{0}_{13}{}^{21}_{-13}{}^{41}$, $\bullet^{0-1}_{14}{}^{44}_{-14}{}^{58}$, $\bullet^{0-1}_{15}{}^{02}_{-15}{}^{40}$, $\bullet^{0}_{16}{}^{15}_{-16}{}^{32}$; $\Delta^{0}_{14}{}^{58}_{-15}{}^{02}$; $(\Gamma)^{0}_{SW}\,14^{38}$ - $\Gamma^{0}_{15}{}^{12}_{-15}{}^{20}$ - $(\Gamma)^{0}_{NE}\,15^{42}$; $=^{15}{}^{30}_{-16}{}^{40}$; $\equiv^{1}_{16}{}^{40}_{-21}{}^{00}$, $\equiv^{1-2}_{21}{}^{00}_{-24}{}^{00}$
18	2	4	10	5.3	Ci	Cu,Ci	Sc	7.1	.	$\equiv^{2-0}_{0}{}^{00}_{-5}{}^{10}$; $=^{5}{}^{10}_{-6}{}^{20}$; $\bullet^{0}_{15}{}^{41}_{-16}{}^{23}$, $\bullet^{0}_{17}{}^{51}_{-19}{}^{40}$, $\bullet^{0}_{20}{}^{24}_{-21}{}^{23}$, $\bullet^{0-1}_{22}{}^{51}_{-24}{}^{00}$
19	10	10	10	10.0	Ns	Sc	Sc	0.1	.	$\bullet^{1}_{0}{}^{00}_{-3}{}^{48}$, $\bullet^{0}_{3}{}^{48}_{-7}{}^{12}$, $\bullet^{0}_{7}{}^{12}\ldots{}^{7}{}^{55}$, $\bullet^{0}_{14}{}^{27}\ldots{}^{14}{}^{56}$
20	10	10	10	10.0	Sc	Ns	Ns	0.2	.	$\bullet^{0}_{8}{}^{39}_{-10}{}^{44}$, $\bullet^{0}_{11}{}^{22}_{-11}{}^{28}$, $\bullet^{0}_{13}{}^{48}_{-14}{}^{00}$, $\bullet^{0}_{14}{}^{26}_{-14}{}^{48}$, $\bullet^{0}_{15}{}^{02}_{-17}{}^{16}$, $\bullet^{0}_{17}{}^{26}\ldots{}^{18}{}^{26}$, $\bullet^{0}_{20}{}^{54}\ldots{}^{22}{}^{41}$
21	9	10	10	9.7	Sc	Sc	Sc	0.0	.	$\bullet^{0}_{8}{}^{11}_{-9}{}^{05}$, $\bullet^{0}_{9}{}^{21}_{-11}{}^{00}$, $\bullet^{0}_{15}{}^{01}_{-15}{}^{06}$, $\bullet^{0}_{17}{}^{38}_{-17}{}^{42}$
22	0	4	4	2.7	.	Ci	Ci	.	.	$\triangle^{0}_{n-6}{}^{35}$
23	8	2	2	4.0	Ci	Ci,Cu	Ci	.	.	$\triangle^{0}_{n-6}{}^{50}$
24	2	3	7	4.0	Ci	Cu	Ci	.	.	$\triangle^{0}_{n-6}{}^{40}$
25	6	1	8	5.0	Cu,Ci	Ci	Ci,As	.	.	$\triangle^{0}_{n-6}{}^{45}$
26	4	5	7	5.3	Ci	Ci	Ci	.	.	
27	3	0	0	1.0	Ci,Cs	.	.	.	.	
28	0	0	0	0.0	.	.	.	.	.	$\triangle^{0}_{n-6}{}^{20}$
29	0	5	0	1.7	.	Cu	.	.	.	$\triangle^{0}_{n-6}{}^{25}$
30	0	4	8	4.0	.	Cu	As	0.0	.	$\triangle^{0}_{n-5}{}^{40}$; $\bullet^{0}_{12}{}^{43}_{-12}{}^{45}$, $\bullet^{0}_{13}{}^{13}_{-13}{}^{25}$, $\bullet^{0}_{17}{}^{02}_{-17}{}^{06}$; $(\Gamma)^{0}_{SSW}\,12^{48}$-$^{SW-WSW}\,13^{13}$
M	6.5	6.5	5.9	6.3				26.2*		* Le total mensuel. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]							
	6h	12h	18h	M	0h	6h	12h	18h	M	Max.	Min.	Ampl.	Min.	6h	12h	18h	M	0h	6h	12h	18h	M	6h		12h		18h		M	
1	111.8	111.0	109.7	110.8	9.7	10.8	18.3	14.8	13.4	20.2	6.2	14.0	2.4	9.1	9.4	7.8	8.8	71	70	44	46	58	NNW	1	N	2	NNW	2	1.7
2	110.7	108.7	106.8	108.7	3.4	9.8	18.0	14.2	11.4	19.6	1.7	17.9	-2.5	6.9	5.9	9.3	7.4	83	57	29	57	56	N	3	N	2	N	1	2.0
3	108.1	107.2	106.2	107.2	5.9	13.6	20.8	14.8	13.8	21.6	2.7	18.9	-1.0	9.1	10.2	10.9	10.1	98	58	42	65	66	E	1	E	2	NNE	1	1.3
4	107.8	107.8	107.2	107.6	6.2	13.5	18.7	14.8	13.3	19.3	4.4	14.9	-0.1	8.2	5.8	8.1	7.4	99	53	27	48	57	E	3	ENE	4	E	1	2.7
5	109.7	108.5	107.3	108.5	5.1	11.2	18.4	13.1	12.0	19.7	3.3	16.4	-1.7	6.1	4.8	7.4	6.1	81	46	23	49	50	E	2	SE	4	ENE	1	2.3
6	110.1	109.6	108.9	109.5	4.5	13.8	21.3	16.4	14.0	21.5	3.1	18.4	-1.6	9.3	7.7	8.8	8.6	91	59	30	47	57	E	2	ESE	4	ESE	2	2.7
7	111.4	109.4	108.0	109.6	5.1	12.6	21.2	16.4	13.8	22.0	2.8	19.2	-3.0	4.8	4.4	6.6	5.3	61	33	17	35	36	S	3	SE	4	SE	1	2.7
8	106.6	104.2	102.0	104.3	9.3	14.1	25.4	19.2	17.0	26.1	7.8	18.3	2.8	6.8	9.2	9.7	8.6	52	42	28	44	42	ESE	3	SSE	2	ESE	1	2.0
9	105.9	107.1	107.9	107.0	13.6	11.4	12.5	10.8	12.1	19.2	10.8	8.4	9.9	12.8	13.3	12.3	12.8	95	95	92	95	94	NW	2	W	2	C	0	1.3
10	109.3	109.9	109.4	109.5	10.0	11.4	14.0	10.8	11.6	14.4	9.5	4.9	8.3	12.6	11.9	12.0	12.2	95	94	75	92	89	NW	1	NNE	1	C	0	0.7
11	107.8	105.2	101.3	104.8	8.0	11.5	20.5	16.3	14.1	21.0	5.2	15.8	1.9	12.1	10.1	10.9	11.0	92	89	42	59	70	SSW	1	SW	2	S	1	1.3
12	103.9	104.4	105.6	104.6	13.2	12.1	15.0	11.6	13.0	18.1	11.1	7.0	9.8	12.7	10.6	11.5	11.6	97	90	62	84	83	NNW	1	WNW	4	C	0	1.7
13	107.1	106.4	104.4	106.0	5.9	12.6	21.1	16.5	14.0	21.6	4.5	17.1	1.6	13.9	10.2	11.8	12.0	93	95	41	63	73	SSE	1	S	2	SSE	1	1.3
14	103.9	102.9	101.7	102.8	12.0	16.7	25.8	21.0	18.9	26.2	11.2	15.0	7.9	13.6	16.4	16.0	15.3	78	72	49	64	66	S	2	S	3	C	0	1.7
15	103.9	102.9	99.5	102.1	15.5	16.0	20.5	19.4	17.8	23.2	14.2	9.0	12.9	17.2	16.6	19.3	17.7	91	95	69	86	85	NW	1	NW	1	E	1	1.0
16	104.0	107.5	107.6	106.4	15.3	15.6	18.4	15.0	16.1	19.4	14.5	4.9	10.9	15.1	11.6	11.0	12.6	82	85	55	64	72	WNW	2	W	2	C	0	1.3
17	109.7	111.4	112.1	111.1	11.7	12.8	20.0	15.2	14.9	20.4	11.3	9.1	8.8	11.0	9.2	11.8	10.7	87	75	39	68	67	N	1	W	1	C	0	0.7
18	114.4	112.6	110.9	112.6	6.5	13.0	21.9	18.2	14.9	22.1	4.5	17.6	0.9	12.0	10.6	13.9	12.2	93	80	40	67	70	SSE	1	S	2	ESE	1	1.3
19	109.6	109.1	109.9	109.5	11.3	14.2	21.4	16.8	15.9	22.2	10.8	11.4	6.9	14.2	17.7	15.4	15.8	91	88	70	81	82	SSE	1	W	2	N	3	2.0
20	111.5	111.0	109.1	110.5	9.7	14.1	19.6	14.9	14.6	20.4	8.9	11.5	4.9	11.2	10.1	11.4	10.9	95	69	44	67	69	NNW	1	W	1	N	1	1.0
21	109.0	106.5	103.6	106.4	6.3	15.0	23.0	19.2	15.9	23.6	4.6	19.0	0.9	12.0	11.1	12.0	11.7	95	70	39	54	64	SE	1	E	2	E	2	1.7
22	102.8	106.6	110.1	106.5	12.5	15.9	17.2	17.4	15.8	22.4	12.5	9.9	7.5	13.6	18.6	18.4	16.9	78	75	95	93	85	SSE	1	NNW	3	C	0	1.3
23	115.7	115.2	111.7	114.2	9.8	14.6	21.6	17.4	15.8	22.5	6.6	15.9	3.5	11.8	11.6	13.1	12.2	91	71	45	66	68	SSE	1	SE	2	E	1	1.3
24	108.0	104.7	100.4	104.4	9.1	18.5	27.2	22.0	19.2	28.0	7.1	20.9	3.4	10.6	15.7	17.2	14.5	94	50	43	65	63	SE	2	S	3	S	1	2.0
25	110.5	113.5	114.1	112.7	13.3	12.2	16.4	14.2	14.0	22.0	10.8	11.2	9.2	9.9	10.7	10.9	10.5	93	70	57	67	72	WNW	4	WNW	4	WNW	1	3.0
26	114.9	112.6	109.7	112.4	6.2	15.1	24.0	20.1	16.4	24.0	5.6	18.4	2.7	13.3	13.2	16.5	14.3	95	78	44	70	72	S	1	SSW	3	SSW	1	1.7
27	107.5	105.7	103.2	105.5	12.1	18.8	27.7	21.5	20.0	28.1	11.0	17.1	6.9	15.0	13.8	17.2	15.3	94	69	37	67	67	S	2	SSW	4	C	0	2.0
28	101.6	101.2	101.0	101.3	15.7	19.6	27.1	16.8	19.8	28.0	13.9	14.1	9.0	15.5	17.1	18.1	16.9	91	68	48	95	76	SW	1	SW	1	N	2	1.3
29	103.9	104.7	104.0	104.2	10.7	9.2	10.6	11.6	10.5	16.8	8.6	8.2	8.2	11.2	12.0	12.3	11.8	95	96	94	90	94	NNE	3	NNE	2	NE	1	2.0
30	101.2	101.6	101.4	101.4	10.3	10.5	11.8	11.3	11.0	12.1	9.6	2.5	9.0	12.2	13.2	12.7	12.7	94	96	95	95	95	NNE	1	NNW	1	N	1	1.0
31	102.0	103.3	103.7	103.0	8.1	9.6	11.6	11.4	10.2	12.4	8.1	4.3	7.9	12.0	12.8	12.8	12.5	97	100	94	95	96	NW	1	W	1	C	0	0.7
M	107.9	107.5	106.4	107.3	9.5	13.5	19.7	15.9	14.6	21.2	8.0	13.2	4.8	11.5	11.5	12.5	11.8	88	74	52	69	71		1.6		2.4		0.9	1.6

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	0	6	4	3.3	.	Cu,Ci	Ci	.	.	⌓ $^{0}n\text{-}6^{50}$
2	0	0	0	0.0	.	.	.	.	.	
3	0	1	0	0.3	.	Cu	.	.	.	⌊ $^{0}na\text{-}6^{10}$
4	0	0	1	0.3	.	.	Ac,Ci	.	.	⌓ $^{0}n\text{-}6^{20}$
5	0	0	0	0.0	.	.	.	.	.	
6	0	4	3	2.3	.	Cu	Ci	.	.	
7	0	1	0	0.3	.	Ci	.	.	.	
8	0	1	1	0.7	.	Cu	Ac	2.9	.	$\bullet^{0}_{21}{}^{02}\text{-}_{21}{}^{29}$
9	10	10	10	10.0	Ns	Ns	Ns	8.2	.	$\bullet^{0}_{0}{}^{33}\text{-}_{1}{}^{19}$, $\bullet^{0-1}_{1}{}^{57}\text{-}_{20}{}^{34}$, $\bullet^{0}_{21}{}^{32}\text{-}_{24}{}^{00}$
10	10	10	10	10.0	Sc	As,Cu	Sc,As	0.4	.	$\bullet^{0}_{0}{}^{00}\text{-}_{2}{}^{58}$, $\bullet^{0}_{11}{}^{27}\ldots_{11}{}^{54}$, $\bullet^{0-1}_{11}{}^{58}\text{-}_{12}{}^{35}$, $\bullet^{0}_{12}{}^{54}\ldots_{13}{}^{41}$, $\bullet^{0}_{14}{}^{20}\ldots_{15}{}^{06}$
11	1	8	10	6.3	Ci	Ci,Cu	Cs,Ac	9.2	.	⌓ $^{1}n\text{-}7^{45}$; $\bullet^{2}_{21}{}^{02}\text{-}_{22}{}^{38}$, $\bullet^{0}_{23}{}^{00}\ldots_{23}{}^{27}$, $\bullet^{0-1}_{23}{}^{27}\text{-}_{24}{}^{00}$
12	9	9	4	7.3	Ac,Cu	Cb,Cu	Ac,Cu,Ci	0.1	.	$\bullet^{1}_{0}{}^{00}\text{-}_{1}{}^{51}$, $\bullet^{0}_{9}{}^{48}\ldots_{9}{}^{54}$, $\bullet^{0}_{12}{}^{02}\ldots_{13}{}^{12}$, $\bullet^{0}_{15}{}^{35}\text{-}_{15}{}^{52}$
13	2	6	8	5.3	Ci	Cu,Ci	Ci,Cs	.	.	
14	1	7	10	6.0	Ci	Ci,Cs,Cu	Cb	7.5	.	⌓ $^{1}n\text{-}6^{25}$; ⊕ $^{0}_{9}{}^{40}\text{-}_{10}{}^{20}$; (ℝ)^{0}SW 16^{26}-W-NW 17^{20}; $\bullet^{0}_{17}{}^{09}\text{-}_{17}{}^{21}$, $\bullet^{0}_{17}{}^{57}\text{-}_{18}{}^{14}$, $\bullet^{0}_{21}{}^{16}\text{-}_{22}{}^{04}$, $\bullet^{0}_{23}{}^{26}\text{-}_{23}{}^{41}$; ⟨ ^{0}NE 20^{30}-np
15	9	7	6	7.3	As,Ac	Ac,Cu	Ci,Ac	0.0	.	$\bullet^{0-1}_{0}{}^{12}\text{-}_{2}{}^{21}$, $\bullet^{0}_{9}{}^{31}\ldots_{9}{}^{51}$, $\bullet^{0}_{22}{}^{28}\text{-}_{22}{}^{39}$; (ℝ)^{0}SW na- ℝ^{1}($0^{45}$-$_{1}{}^{50}$)-(ℝ)^{1}NW($_{3}{}^{00}$)
16	10	3	5	6.0	Sc	Ac,Ci,Cu	Ci	0.0	.	$\bullet^{0}_{2}{}^{36}\text{-}_{2}{}^{46}$, $\bullet^{0}_{7}{}^{24}\text{-}_{7}{}^{38}$
17	10	6	4	6.7	As,Ac	Ac,Cu	Cu,Ci	.	.	
18	9	10	9	9.3	Ci,Cs	Cs,Ci,Cu	Ac	0.0	.	⌓ $^{1}n\text{-}6^{40}$; ⊕ $^{0}_{5}{}^{15}\text{-}_{13}{}^{20}$
19	10	9	9	9.3	As	Ac	Ac,Cu,Ci	0.2	.	$\bullet^{0}_{5}{}^{21}\text{-}_{7}{}^{29}$, $\bullet^{0}_{7}{}^{37}\text{-}_{7}{}^{58}$, $\bullet^{0}_{8}{}^{08}\ldots_{8}{}^{21}$, $\bullet^{0}_{13}{}^{19}\text{-}_{13}{}^{28}$
20	6	4	3	4.3	Ac	Cu	Ac,Cu	.	.	⌓ $^{0}n\text{-}6^{35}$
21	5	1	4	3.3	Ci	Ci	Ci	.	.	⌓ $^{1}n\text{-}6^{05}$
22	10	10	10	10.0	Ac,Cu	As	Sc	2.5	.	$\bullet^{0}_{10}{}^{54}\text{-}_{13}{}^{56}$, $\bullet^{0}_{18}{}^{10}\text{-}_{18}{}^{40}$
23	0	2	1	1.0	.	Cu	Ci	.	.	
24	1	2	10	4.3	Ci	Cu,Cc	Cs,Ac	12.7	.	(ℝ)^{0}W 19^{09}- ℝ$^{0}_{19}{}^{40}\text{-}_{19}{}^{47}$-(ℝ)^{0}NNE 20^{10}; $\bullet^{1}_{19}{}^{10}\text{-}_{21}{}^{50}$, $\bullet^{0}_{21}{}^{50}\text{-}_{24}{}^{00}$
25	3	7	7	5.7	Cu	Cu	Ci	.	.	$\bullet^{0}_{0}{}^{00}\text{-}_{1}{}^{28}$
26	0	5	9	4.7	.	Ci,Cu	Ci	.	.	⌓ $^{0}n\text{-}7^{10}$
27	1	0	0	0.3	Ci	.	.	.	.	⌓ $^{0}n\text{-}6^{20}$
28	1	3	10	4.7	Ci	Cu	Cb,Cu	16.2	.	⌓ $^{0}n\text{-}6^{15}$; (ℝ)^{0}WSW 15^{53}- ℝ$^{1}_{16}{}^{33}\text{-}_{16}{}^{53}$-(ℝ)^{1}NNE 17^{24}; $\bullet^{0-2}_{16}{}^{19}\text{-}_{17}{}^{10}$, $\bullet^{0}_{17}{}^{23}\ldots_{17}{}^{39}$
29	10	10	10	10.0	Sc	As	Ns	4.2	.	$\bullet^{1-0}_{1}{}^{40}\text{-}_{5}{}^{11}$, $\bullet^{0}_{5}{}^{15}\ldots_{5}{}^{20}$, $\bullet^{0}_{7}{}^{44}\text{-}_{12}{}^{22}$, $\bullet^{0}_{16}{}^{48}\ldots_{19}{}^{54}$, $\bullet^{0}_{20}{}^{06}\text{-}_{21}{}^{19}$, $\bullet^{0}_{22}{}^{26}\text{-}_{23}{}^{35}$
30	10	10	10	10.0	St	Ns	Ns	12.1	.	$\bullet^{0}_{1}{}^{31}\text{-}_{4}{}^{13}$; $\bullet^{0}_{5}{}^{14}\text{-}_{5}{}^{55}$, $\bullet^{0}_{9}{}^{10}\text{-}_{9}{}^{38}$; $\bullet^{0}_{11}{}^{01}\text{-}_{12}{}^{18}$, $\bullet^{0-1}_{12}{}^{18}\text{-}_{15}{}^{17}$, $\bullet^{0}_{15}{}^{17}\ldots_{15}{}^{38}$, $\bullet^{0}_{16}{}^{44}\ldots_{17}{}^{20}$, $\bullet^{0}_{17}{}^{28}\text{-}_{19}{}^{01}$, $\bullet^{0}_{20}{}^{52}\text{-}_{24}{}^{00}$
31	10	10	10	10.0	St	Sc	Sc	0.1	.	$\bullet^{0}_{0}{}^{00}\text{-}_{0}{}^{36}$; $\bullet^{0}_{5}{}^{50}\text{-}_{7}{}^{02}$, $\bullet^{0}_{9}{}^{24}\ldots_{10}{}^{30}$
N	4.5	5.2	5.7	5.1				76.3*		* Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]							
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	N	6h	12h	18h	N	0h	6h	12h	18h	N	6h	12h		18h		N		
1	105.6	105.1	104.2	105.0	9.1	11.0	16.8	14.1	12.8	17.0	5.3	11.7	2.0	10.7	10.2	10.7	10.5	93	81	53	64	73	WSW	2	SW	2	NW	1	1.7
2	102.0	101.7	103.2	102.3	9.9	9.9	9.4	9.2	9.6	14.1	9.4	4.7	6.3	11.7	11.8	11.6	11.7	89	96	100	100	96	NNW	1	W	1	WSW	1	1.0
3	103.6	102.0	100.4	102.0	8.3	13.1	18.9	12.2	12.6	18.9	7.4	11.5	4.1	11.7	11.2	13.2	12.0	100	89	51	93	83	S	1	SSW	2	SSW	1	1.3
4	96.3	93.4	92.5	94.1	7.7	11.7	20.6	15.1	13.8	21.5	6.2	15.3	3.1	12.2	11.8	12.1	12.0	93	89	49	70	75	S	2	SE	4	NNE	1	2.3
5	91.0	87.8	85.1	88.0	9.2	15.0	22.8	14.4	15.4	23.9	8.5	15.4	5.4	13.0	13.0	15.8	13.9	94	76	47	97	78	SE	2	NNE	4	SE	3	3.0
6	93.1	93.6	94.0	93.6	7.6	9.9	13.0	10.1	10.2	14.4	7.4	7.0	6.4	9.7	9.4	10.6	9.9	88	79	63	86	79	SSW	2	SSE	2	SSE	1	1.7
7	96.3	96.9	98.3	97.2	6.8	10.3	19.4	14.9	12.8	20.1	6.1	14.0	3.2	10.9	9.9	10.0	10.3	97	87	44	59	72	S	1	S	2	S	1	1.3
8	102.1	104.2	106.3	104.2	11.5	13.5	19.4	15.4	15.0	20.3	10.2	10.1	6.4	13.2	11.5	11.7	12.1	92	85	51	67	74	W	1	WSW	1	W	1	1.0
9	112.3	113.0	112.8	112.7	7.0	14.7	19.4	15.9	14.2	21.0	4.8	16.2	1.9	11.0	9.9	10.9	10.6	95	66	44	60	66	WNW	1	NNE	1	N	1	1.0
10	114.8	111.6	107.2	111.2	6.9	15.6	21.0	19.8	15.8	22.8	6.2	16.6	2.8	12.2	11.7	15.8	13.2	99	69	47	68	71	NE	3	NE	3	NNE	1	2.3
11	104.2	101.9	101.3	102.5	14.1	20.7	25.4	17.8	19.5	28.0	12.8	15.2	9.9	19.1	18.9	19.0	19.0	93	78	58	93	80	E	2	NE	2	N	1	1.7
12	99.4	101.4	102.7	101.2	17.2	20.4	27.4	23.1	22.0	28.0	15.7	12.3	14.0	19.4	19.8	23.7	21.0	91	81	54	84	78	E	2	NNE	2	O	0	1.3
13	109.2	109.8	110.0	109.7	17.4	18.4	25.4	22.3	20.9	25.9	16.7	9.2	14.9	18.9	20.9	19.3	19.7	91	89	64	72	79	E	2	NNW	2	N	3	2.3
14	113.6	114.1	113.3	113.7	14.9	14.9	24.5	21.0	18.8	25.4	12.5	12.9	10.4	12.4	14.2	11.3	12.6	72	73	46	46	59	E	1	N	2	NW	1	1.3
15	115.4	113.3	111.4	113.4	11.1	17.2	24.2	20.3	18.2	25.3	9.2	16.1	5.9	12.5	12.8	13.0	12.8	89	64	43	55	63	NNE	2	N	2	NNE	1	1.7
16	112.0	110.1	108.1	110.1	11.7	20.3	25.1	21.5	19.6	26.9	11.0	15.9	7.8	15.8	14.2	15.4	15.1	96	66	44	60	66	NNE	2	N	1	NNE	1	1.3
17	108.3	106.8	105.2	106.8	13.6	21.8	26.9	24.3	21.6	27.9	12.2	15.7	8.2	16.4	14.0	16.9	15.8	97	63	39	56	64	NE	1	NNE	2	NNE	1	1.3
18	106.0	105.1	104.4	105.2	14.8	23.8	30.6	25.4	23.6	31.2	13.4	17.8	9.9	15.8	15.6	18.6	16.7	96	54	36	57	61	SE	2	SE	2	O	0	1.3
19	105.4	105.3	104.9	105.2	17.5	24.0	31.0	24.5	24.2	32.5	16.2	16.3	13.4	18.6	18.8	20.2	19.2	93	63	42	66	66	NE	2	W	1	NE	2	1.7
20	104.7	102.9	101.0	102.9	18.3	20.8	29.9	23.6	23.6	30.8	16.5	14.3	12.5	20.8	19.7	21.7	20.7	95	85	47	66	73	NNE	1	WSW	2	W	1	1.3
21	101.3	100.7	100.3	100.8	19.1	14.1	16.7	15.0	16.2	25.6	13.8	11.8	13.5	14.5	14.4	16.1	15.0	93	90	76	94	88	N	2	NNW	1	NW	1	1.3
22	101.8	101.3	100.5	101.2	12.6	12.8	17.4	16.0	14.7	19.2	10.1	9.1	8.3	10.4	10.8	8.6	9.9	86	70	54	48	64	NNW	4	NW	4	NW	2	3.3
23	102.0	102.5	102.1	102.2	9.9	12.3	15.4	14.6	13.0	18.2	7.9	10.3	4.1	9.2	10.6	11.8	10.5	84	64	61	71	70	NW	3	N	2	WNW	1	2.0
24	104.2	104.7	105.1	104.7	8.6	11.3	14.9	15.0	12.4	19.8	7.0	12.8	2.8	11.9	12.8	12.3	12.3	100	89	75	72	84	NNW	2	NNE	1	NE	1	1.3
25	108.7	108.8	108.3	108.6	7.0	13.5	19.4	15.8	13.9	20.0	5.2	14.8	1.4	12.3	10.8	11.2	11.4	100	80	48	62	72	NNW	2	WNW	2	NNW	1	1.7
26	108.8	106.8	105.8	107.1	6.7	14.2	23.6	20.5	16.2	24.2	6.0	18.2	1.3	10.8	11.2	11.0	11.0	100	66	38	46	62	WNW	3	NW	4	NW	3	3.3
27	108.0	107.3	107.1	107.5	13.6	16.6	25.0	22.8	19.5	26.6	11.3	15.3	8.3	13.4	12.2	13.8	13.1	76	71	39	50	59	NNE	1	N	3	WNW	1	1.7
28	106.5	103.7	100.8	103.7	13.6	21.2	27.6	23.6	21.5	28.4	12.7	15.7	9.4	13.1	13.2	14.3	13.5	92	52	36	49	57	NW	2	NNW	2	NNW	1	1.7
29	99.7	99.6	100.7	100.0	15.0	15.1	22.5	19.7	18.1	23.6	13.9	9.7	13.3	16.4	16.4	13.3	15.4	98	96	60	58	78	N	1	NNW	3	NNW	2	2.0
30	103.7	104.5	105.0	104.4	13.6	17.6	22.9	22.1	19.0	25.1	12.2	12.9	10.0	14.2	13.3	13.5	13.7	84	71	48	51	64	N	1	N	2	NNW	3	2.0
M	104.7	104.0	103.4	104.0	11.8	15.8	21.9	18.4	17.0	23.6	10.3	13.3	7.4	13.7	13.5	14.2	13.8	92	76	52	67	72	1.8		2.1		1.3		1.7

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	8	4	10	7.3	Sc,Cu	Cu	As,Ac	2.4	.	⌒^{0}n-7^{40}
2	10	10	9	9.7	Ns	Ns	Cu,Cb	7.9	.	●^{0}0^{44}...1^{19}, ●^{0}1^{24}-2^{08}, ●^{0}2^{10}...2^{18}, ●^{0}2^{22}-2^{39}, ●^{0}2^{42}...3^{15}, ●$^{0-1}$3^{51}-10^{21}, ●^{0}10^{25}-15^{57}, ●^{0}18^{16}-18^{19} ●^{0}19^{01}...19^{32}
3	8	7	9	8.0	Ac	Cu	Sc	1.2	.	●^{0}16^{28}-17^{20}, ●^{0}18^{01}...18^{08}; ==17^{40}-np
4	0	7	7	4.7	.	Cu	Ci,Ac	.	.	⌒^{0}17^{40}-24^{00}
5	10	9	10	9.7	As,Ac	As,Cu	Cb	9.2	.	⌒$^{1-0}$0^{00}-4^{09}; ●^{0}4^{09}-4^{29}, ●^{0}9^{53}...10^{18}, ●^{0}14^{31}-14^{35}, ●$^{0-2}$15^{01}-16^{30}, ●^{0}17^{30}...17^{36}, ●^{1}17^{40}-18^{03}; (⊓)^{0}WSW 14^{43}-W-NW 15^{24}, (⊓)^{0}S 17^{37}-SSE-SE 17^{53}
6	6	10	7	7.7	Ci	As,Cu	Cu,Ci	0.7	.	●^{0}12^{57}-15^{19}
7	9	7	0	5.3	Ci,Cc	Cu	.	0.2	.	●^{0}14^{37}...14^{44}, ●^{0}21^{39}-21^{59}
8	4	6	0	3.3	Ac	Cu	.	.	.	
9	0	6	0	2.0	.	Cu	.	.	.	⌒^{1}n-7^{10}
10	0	2	2	1.3	.	Cu,Ci,Cc	Cc,Ci	0.0	.	⌒^{0}n-6^{20}
11	2	9	10	7.0	Ci	As,Cu	Cb	6.8	.	●^{0}1^{37}-1^{39}, ●^{0}4^{38}-4^{41}, ●^{0}16^{40}-16^{44}, ●^{1}16^{44}-16^{46}, ●^{2}16^{46}-17^{10}, ●^{1}17^{10}-17^{35}, ●^{0}17^{35}-18^{58}; (⊓)^{1}SW 10^{57}-WSW-W 11^{18}, (⊓)^{1}W 15^{25}-⊓ ^{0}16^{52}-17^{05}- (⊓)^{1}NW 17^{50}
12	9	1	9	6.3	Ci,Cc	Ac	Sc,Ac	0.8	.	(⊓)^{0}ESE 14^{04}-E-NE 14^{38}; ●$^{0-1}$14^{23}-14^{44}, ●^{0}19^{41}...20^{07}
13	10	9	4	7.7	Sc	Sc,Ac	Ci,Cc	.	.	
14	10	0	0	3.3	Sc	.	.	.	.	
15	0	0	0	0.0	.	.	.	.	.	
16	0	2	0	0.7	.	Cu	.	.	.	
17	0	5	2	2.3	.	Ci,Cu	Ci	.	.	
18	4	6	2	4.0	Ci	Cu,Ci	Ci	.	.	⊍ ^{1}19^{10}-np
19	6	8	9	7.7	Ci,Ac	Cu,Ci	Cb	.	.	(⊓)$^{0-1}$NNE 13^{08}-N-NW 14^{10}, (⊓)^{0}SE 17^{09}-E-ENE 18^{50}
20	1	1	6	2.7	Cu	Cu	Cc,Ci,Cc	.	.	⟨ ^{0}W 20^{30}-21^{10}
21	10	9	1	6.7	Ac	Sc	Ac,Cu	0.3	.	●^{0}10^{44}...11^{48}, ●^{0}14^{22}...14^{34}, ●^{0}15^{01}-15^{07}, ●^{0}16^{20}...16^{28}, ●^{0}16^{33}-17^{15}
22	10	9	0	6.3	Ac	Sc	.	.	.	
23	7	9	2	6.0	Cu	Cb,Cu	Cu	0.2	.	●^{0}8^{46}...9^{49}, ●^{0}10^{50}...11^{08}, ●^{0}11^{38}...11^{41}, ●^{0}12^{04}-12^{15}, ●^{0}18^{29}-18^{33}
24	10	10	9	9.7	Sc	Sc	Sc,Ac	0.1	.	●^{0}11^{35}-11^{44}, ●^{0}11^{50}-11^{52}, ●^{0}12^{03}-12^{05}, ●^{0}12^{29}-12^{57}, ●^{0}15^{38}-15^{54}
25	8	5	3	5.3	Ac	Cu	Cu,Ci	.	.	
26	5	4	0	3.0	Ci	Cu	.	.	.	
27	5	3	2	3.3	Ac	Cu	Ac,Ci,Cu	.	.	
28	6	4	6	5.3	Ci	Cu,Ci	Cu,Ci	16.7	.	(⊓)^{0}NNE 16^{20}-E-SE 17^{32}, (⊓)^{0}WSW 18^{03}-S-SSE 18^{37}; ●$^{0-2}$20^{38}-21^{53}; (⊓)^{0}NNW 21^{20}- ⊓ ^{2}23^{14}-23^{40}-(⊓)^{1}SSE(0^{30}))
29	10	8	4	7.3	Sc,Ac	Sc,Ac	Cc,Ac	0.0	.	●$^{0-2}$22^{28}-24^{00}
30	1	7	1	3.0	Ci	Cu	Ci	.	.	●$^{0-2}$0^{00}-2^{01}, ●^{0}7^{39}...9^{32}, ●^{0}10^{16}...10^{45}
M	5.6	5.9	4.1	5.2				46.5*		*Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]							
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	N	6h	12h	18h	N	0h	6h	12h	18h	N	6h	12h		18h		N	
1	107.5	106.9	106.9	107.1	12.1	17.4	24.6	22.4	19.1	25.6	9.6	16.0	5.9	12.9	13.9	14.1	13.6	94	65	45	52	64	NNW	2	N	4	NNW	1	2.3
2	109.4	108.0	106.3	107.9	12.6	20.3	28.5	24.8	21.6	30.0	11.1	18.9	7.9	15.8	14.6	14.6	15.0	96	66	38	47	62	W	2	W	2	C	0	1.3
3	106.2	105.4	104.4	105.3	14.9	22.4	30.8	24.9	23.2	31.2	14.1	17.1	10.5	18.4	15.7	15.6	16.6	90	68	35	49	60	W	1	W	2	C	0	1.0
4	106.2	105.5	104.4	105.4	13.7	22.8	28.4	25.8	22.7	32.0	12.5	19.5	10.0	17.2	22.3	19.9	19.8	96	62	58	60	69	S	1	S	2	S	1	1.3
5	104.7	103.8	101.6	103.4	19.7	22.6	26.8	24.8	23.5	29.0	16.2	12.8	11.9	18.0	19.6	18.9	18.8	74	66	56	60	64	C	0	SW	1	NE	1	0.7
6	96.7	93.6	91.0	93.8	16.6	23.9	33.2	28.3	25.5	34.2	16.2	18.0	13.5	19.2	18.0	18.4	18.5	92	65	35	48	60	S	1	S	4	S	1	2.0
7	92.0	95.3	96.1	94.5	18.9	18.8	17.5	17.8	18.2	28.3	17.3	11.0	15.4	18.6	18.8	19.0	18.8	79	86	94	93	88	W	2	W	1	C	0	1.0
8	98.6	98.3	98.3	98.4	16.2	14.4	19.1	14.7	16.1	19.9	13.2	6.7	12.6	15.8	14.0	16.3	15.4	95	97	63	98	88	WNW	1	NW	2	NW	1	1.3
9	99.9	99.7	99.5	99.7	11.6	13.0	18.9	16.2	14.9	20.5	10.6	9.9	7.9	14.3	11.4	13.0	12.9	97	95	52	70	78	W	1	NW	4	W	1	2.0
10	99.9	99.0	99.0	99.3	10.9	13.1	17.4	14.7	14.0	18.9	8.0	10.9	4.9	12.5	10.6	10.0	11.0	89	83	53	60	71	WNW	3	W	4	WNW.	1	2.7
11	99.0	98.9	99.2	99.0	9.0	12.3	16.6	11.8	12.4	17.0	8.7	8.3	6.0	11.8	11.8	13.2	12.3	97	82	62	95	84	W	2	W	4	C	0	2.0
12	99.4	99.3	100.0	99.6	9.1	12.0	18.0	15.2	13.6	18.2	8.1	10.1	5.9	12.0	11.9	10.1	11.3	95	86	57	59	74	W	4	W	5	WSW	3	4.0
13	101.1	102.5	102.9	102.2	9.9	13.6	16.8	14.6	13.7	17.0	9.1	7.9	5.9	11.1	9.9	9.9	10.3	85	71	52	60	67	W	4	W	4	W	1	3.0
14	104.0	105.6	107.0	105.5	10.1	12.4	15.2	14.4	13.0	15.6	7.0	8.6	3.0	11.5	11.1	12.6	11.7	86	80	64	77	77	WSW	1	WSW	3	W	1	1.7
15	108.5	109.4	109.8	109.2	13.8	14.9	20.9	19.2	17.2	22.0	12.7	9.3	11.4	14.4	13.7	14.3	14.1	91	85	55	64	74	WNW	2	W	3	W	2	2.3
16	113.3	111.9	110.7	112.0	11.4	16.4	25.6	22.2	18.9	26.1	9.1	17.0	5.9	14.8	13.6	16.2	14.9	95	79	41	61	69	SW	1	WSW	3	W	1	1.7
17	108.1	106.5	104.0	106.2	13.6	19.2	25.2	22.0	20.0	25.5	12.8	12.7	9.3	16.6	19.0	21.3	19.0	95	75	39	81	78	W	1	NW	1	C	0	0.7
18	103.6	102.2	102.0	102.6	16.4	20.0	28.2	22.4	21.8	28.5	13.9	14.6	10.3	19.5	14.9	16.9	17.1	95	83	39	62	70	NNE	2	NW	3	N	1	2.0
19	104.8	104.2	105.4	104.8	13.8	17.7	25.2	20.4	19.3	26.5	12.6	13.9	8.4	17.4	17.2	16.5	17.0	95	86	54	69	76	N	1	NW	3	NW	2	2.0
20	107.8	107.6	106.4	107.3	16.5	16.7	20.1	17.6	17.7	20.4	15.1	5.3	13.5	13.6	14.5	13.7	13.9	75	72	62	68	69	NNE	3	NNE	3	N	3	3.0
21	106.8	106.2	105.0	106.0	14.2	11.6	17.4	16.8	15.0	20.0	11.6	8.4	10.5	13.1	13.5	15.4	14.0	95	96	68	81	85	N	3	NNW	3	S	1	2.3
22	105.2	103.5	102.4	103.7	9.3	16.1	22.8	19.1	16.8	24.4	7.0	17.4	3.9	13.8	12.2	16.7	14.2	90	75	44	76	71	WNW	1	WNW	1	C	0	0.7
23	102.9	101.3	98.4	100.9	10.7	16.8	27.1	22.9	19.4	27.5	9.3	18.2	7.4	15.0	12.4	13.3	13.6	97	79	34	48	64	S	1	S	2	SSE	2	1.7
24	94.9	94.2	95.5	94.9	18.2	20.0	20.2	15.0	18.4	25.5	15.0	10.5	13.6	17.6	20.2	15.7	17.8	75	75	85	92	82	SSW	2	C	0	W	1	1.0
25	96.0	97.0	97.8	96.9	11.6	12.3	12.3	13.0	12.3	15.0	10.6	4.4	9.3	12.8	14.0	14.4	13.7	94	89	98	96	94	W	3	W	4	WSW	1	2.7
26	98.9	99.0	100.2	99.4	8.2	13.4	20.4	15.4	14.4	20.9	7.1	13.8	4.4	13.4	14.9	16.9	15.1	93	87	62	97	85	W	1	W	3	C	0	1.3
27	103.9	104.7	105.2	104.6	14.0	14.6	20.2	18.1	16.7	21.5	13.9	7.6	11.9	16.1	16.6	19.7	17.5	97	97	70	93	90	WSW	2	NW	2	C	0	1.3
28	111.2	111.1	110.1	110.8	12.3	13.6	22.8	18.1	16.7	24.0	9.8	14.2	6.9	15.4	14.0	17.1	15.5	97	99	50	82	82	N	1	N	2	C	0	1.0
29	109.8	108.0	105.0	107.6	11.4	18.6	26.0	22.1	19.5	27.5	10.1	17.4	7.4	17.9	17.5	21.0	18.8	94	84	52	79	77	C	0	SW	1	C	0	0.3
30	102.8	101.8	102.7	102.4	14.4	20.8	27.7	20.8	20.9	27.8	13.1	14.7	9.0	17.8	18.8	20.5	19.0	96	72	51	84	76	S	1	SSW	1	C	0	0.7
31	104.8	103.8	103.0	103.9	14.1	17.6	27.0	20.0	19.7	27.5	11.8	15.7	7.9	17.1	14.7	17.8	16.5	90	83	41	76	73	C	0	SW	1	C	0	0.3
M	103.5	103.0	102.6	103.0	13.2	16.8	22.6	19.2	17.9	24.1	11.5	12.6	8.8	15.3	15.0	15.9	15.4	91	80	56	72	75	1.6		2.5		0.8		1.6

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of cloude			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	0	8	3	3.7	.	Cs,Ci,Cu	Ci	.	.	$\oplus^{1}_{11}{}^{30}{}_{-12}{}^{50}$
2	9	1	0	3.3	Sc	Ac	.	.	.	
3	0	1	1	0.7	.	Cu	Ci	.	.	
4	0	3	6	3.0	.	Cb,Ci,Cu	Cs,Ci	0.0	.	$(\mathrm{R})^{0}_{S}\ 10^{41}$- $\mathrm{R}^{0}_{11}{}^{29}{}_{-11}{}^{31}$-$(\mathrm{R})^{0}_{E}\ 12^{20}$, $(\mathrm{R})^{0}_{SW}\ 13^{17}$-S-SW 14^{10}; $^{0}_{11}{}^{38}{}_{-11}{}^{56}$
5	8	9	7	8.0	Ac	Ac,Ac	Ci	.	.	
6	7	5	2	4.7	Ci	Cu,Ci	Ci	0.0	.	$\oplus^{0}_{6}{}^{15}{}_{-7}{}^{30}$
7	10	10	10	10.0	Sc	Sc	Sc	6.5	.	$^{0}_{5}{}^{59}{}_{...6}{}^{06}$, $^{0}_{7}{}^{20}{}_{...7}{}^{25}$, $^{0}_{7}{}^{31}{}_{-7}{}^{57}$, $^{0}_{8}{}^{04}{}_{-10}{}^{05}$, $^{0}_{10}{}^{47}{}_{...10}{}^{51}$, $^{0}_{11}{}^{16}{}_{-12}{}^{13}$, $^{1-0}_{12}{}^{13}{}_{-13}{}^{38}$, $^{0}_{22}{}^{56}{}_{...23}{}^{59}$
8	10	8	6	8.0	Ns	Ac,Cu	Ac,Ac	14.8	.	$^{0-1}_{0}{}^{35}{}_{-7}{}^{18}$, $^{0}_{7}{}^{18}{}_{-7}{}^{58}$, $^{0}_{8}{}^{01}{}_{...8}{}^{48}$, $^{0-2}_{13}{}^{27}{}_{-14}{}^{34}$, $^{0}_{14}{}^{34}{}_{-14}{}^{56}$, $^{1-2}_{22}{}^{42}{}_{-23}{}^{54}$; $=^{17}{}^{30}{}_{-20}{}^{00}$
9	9	9	3	7.0	Ac	Cu,Ac,Ci,Cc	Ac,Cu	0.0	.	
10	7	7	10	8.0	Ac	Cu,Ac,Cb	Sc,Ac	0.0	.	$^{0}_{4}{}^{48}{}_{-5}{}^{02}$, $^{0}_{9}{}^{23}{}_{-9}{}^{27}$, $^{0}_{10}{}^{42}{}_{-10}{}^{45}$, $^{0}_{11}{}^{43}{}_{-11}{}^{48}$, $^{0}_{13}{}^{36}{}_{-13}{}^{48}$, $^{0}_{14}{}^{34}{}_{-14}{}^{50}$, $^{0}_{17}{}^{14}{}_{-17}{}^{19}$, $^{0}_{17}{}^{58}{}_{-18}{}^{01}$
11	10	5	9	8.0	Sc	Ac,Cu	Cb,Cu,Ci	9.6	.	$^{0}_{4}{}^{02}{}_{-4}{}^{06}$, $^{0}_{8}{}^{27}{}_{-8}{}^{36}$, $^{0-1}_{8}{}^{51}{}_{-9}{}^{06}$, $^{0}_{10}{}^{22}{}_{-10}{}^{34}$, $^{0}_{12}{}^{11}{}_{-12}{}^{20}$, $^{0-1}_{12}{}^{52}{}_{-13}{}^{21}$, $^{2}_{13}{}^{54}{}_{-16}{}^{06}$, $^{2-0}_{16}{}^{27}{}_{-16}{}^{36}$, $^{0}_{18}{}^{13}{}_{-18}{}^{17}$, $^{1}_{19}{}^{55}{}_{-19}{}^{57}$; $(\mathrm{R})^{0}_{NNW}\ 12^{47}$-N-NNE 13^{12}, $(\mathrm{R})^{0}_{NW}\ 15^{53}$- $\mathrm{R}^{0}_{16}{}^{05}{}_{-16}{}^{15}$- $(\mathrm{R})^{0}_{SE}\ 16^{22}$; $\mathrm{A}^{1}_{16}{}^{06}{}_{-16}{}^{17}$
12	9	9	3	7.0	Sc	Cs,Ci,Cu	Ci	0.0	.	$^{0}_{14}{}^{36}{}_{-14}{}^{46}$
13	1	10	9	6.7	Ci	Sc	Sc,Ac	0.0	.	
14	10	10	10	10.0	Sc	Sc	Sc	0.0	.	$^{0}_{5}{}^{35}{}_{...8}{}^{32}$, $^{0}_{10}{}^{46}{}_{...10}{}^{56}$, $^{0}_{11}{}^{12}{}_{...11}{}^{34}$, $^{0}_{20}{}^{07}{}_{-20}{}^{10}$, $^{0}_{21}{}^{21}{}_{-21}{}^{25}$
15	9	2	9	6.7	Sc	Cu	Sc	.	.	
16	1	4	6	3.7	Ac	Cu	Cc,Ac	.	.	$\frown^{0}_{n-6}{}^{10}$
17	6	10	9	8.3	Ac	Sc	Sc	.	.	
18	1	3	1	1.7	Cu	Cu	Ci,Ac	.	.	$\frown^{0}_{n-6}{}^{05}$
19	10	7	9	8.7	Ac	Cu,Ac,Ci,Cc	Sc,Ac	.	.	
20	7	10	10	9.0	Ac,Cu,Ci	Sc	Ac,Ac	8.7	.	$^{0}_{15}{}^{24}{}_{...15}{}^{38}$, $^{0-1}_{20}{}^{07}{}_{-24}{}^{00}$
21	10	9	3	7.3	Ns	Cu,Sc,Ac	Cu	0.0	.	$^{1-0}_{0}{}^{00}{}_{-4}{}^{26}$, $^{0}_{5}{}^{44}{}_{...6}{}^{11}$
22	0	3	9	4.0	.	Cu,Ci	Ci,Ac	.	.	$\frown^{0}_{n-6}{}^{15}$
23	0	1	0	0.3	.	Cu	.	.	.	$\frown^{0}_{n-6}{}^{25}$
24	7	10	10	9.0	Cs,Ci	Cb	Ac,Ac	21.9	.	$(\mathrm{R})^{1}_{SSE}\ 11^{07}$-SE-E 13^{58}; $^{0-1}_{11}{}^{31}{}_{-11}{}^{34}$, $^{1}_{11}{}^{34}{}_{-11}{}^{58}$, $^{0}_{11}{}^{58}{}_{-12}{}^{20}$, $^{0}_{12}{}^{26}{}_{-12}{}^{46}$, $^{1}_{12}{}^{46}{}_{-14}{}^{30}$, $^{0}_{14}{}^{30}{}_{-15}{}^{45}$, $^{0}_{16}{}^{28}{}_{-17}{}^{18}$, $^{0}_{17}{}^{26}{}_{-17}{}^{28}$, $^{0}_{18}{}^{22}{}_{-18}{}^{42}$, $^{0}_{20}{}^{23}{}_{-21}{}^{29}$, $^{0}_{21}{}^{42}{}_{-22}{}^{39}$, $^{1}_{22}{}^{39}{}_{-24}{}^{00}$
25	10	10	1	7.0	Sc	Ns	Ac	8.8	.	$^{1}_{0}{}^{00}{}_{-1}{}^{08}$, $^{0}_{1}{}^{08}{}_{-1}{}^{32}$, $^{0}_{2}{}^{14}{}_{-2}{}^{27}$, $^{0}_{2}{}^{42}{}_{-3}{}^{03}$, $^{0}_{7}{}^{35}{}_{-7}{}^{40}$, $^{0}_{7}{}^{46}{}_{-8}{}^{55}$, $^{0-1}_{9}{}^{20}{}_{-19}{}^{48}$; $=^{18}{}^{10}{}_{-ap}$
26	1	10	10	7.0	Ac	Ac,Cu	Ns	3.6	.	$^{0-1}_{13}{}^{20}{}_{-17}{}^{56}$, $^{0}_{18}{}^{44}{}_{...19}{}^{38}$, $^{0}_{20}{}^{18}{}_{-21}{}^{57}$; $=^{0}_{17}{}^{00}{}_{-ap}$
27	10	10	10	10.0	Ns	Sc	Cb	21.8	.	$^{0}_{5}{}^{02}{}_{-6}{}^{16}$, $^{0}_{7}{}^{40}{}_{-7}{}^{56}$, $^{0}_{9}{}^{11}{}_{-9}{}^{17}$, $^{0-1}_{12}{}^{22}{}_{-12}{}^{41}$, $^{0-1}_{14}{}^{50}{}_{-15}{}^{44}$, $^{0}_{16}{}^{21}{}_{-16}{}^{34}$, $^{0-2}_{17}{}^{41}{}_{-18}{}^{52}$, $^{0-1}_{19}{}^{19}{}_{-20}{}^{33}$; $(\mathrm{R})^{0}_{N}\ 17^{45}$-NW-W 18^{33}, $(\mathrm{R})^{0}_{N}\ 19^{40}$-NW-W 20^{17}
28	10	1	1	4.0	Sc	Cu	Ci	.	.	
29	0	2	0	0.7	.	Cu	.	.	.	$\frown^{1}_{n-6}{}^{30}$
30	4	10	7	7.0	Ci	Ac,Cu	Ac,Ac	.	.	$\frown^{0}_{n-6}{}^{30}$
31	0	2	0	0.7	.	Cu	.	.	.	$\frown^{1}_{n-7}{}^{00}$
N	5.7	6.4	5.6	5.9				95.7*		* Le total mens. Monthly mean.

Date	Pression barométrique / Atmospheric pressure 900 + ... [hPa]				Température de l'air / Air temperature [°C]									Tension de la vapeur / Vapour pressure [hPa]				Humidité relative / Relative humidity [%]					Vent-direction et vitesse / Wind velocity and direction [m/s]							
													+ 5 cm																	
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	N	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N	
1	103.8	103.9	106.1	104.6	15.1	21.2	29.8	22.2	22.1	29.9	14.5	15.4	10.9	17.9	24.2	19.0	20.4	97	71	58	71	74	S	1	SSV	1	N	3	1.7
2	111.1	111.8	111.4	111.4	18.4	17.4	23.4	20.0	19.8	24.7	16.2	8.5	13.9	16.5	15.7	18.4	16.9	92	83	55	79	77	N	2	N	3	O	0	1.7
3	113.2	112.1	110.6	112.0	13.1	19.0	26.3	21.7	20.0	28.0	11.2	16.8	7.9	17.4	17.3	20.9	18.5	92	79	50	81	76	O	0	N	1	NNE	1	0.7
4	108.3	106.3	104.9	106.5	15.2	22.1	31.2	27.0	23.9	31.7	15.0	16.7	11.9	20.2	20.3	19.4	20.0	95	76	45	54	68	NE	2	S	3	NE	2	2.3
5	102.8	102.2	106.0	103.7	20.0	23.7	32.7	24.0	25.1	33.5	19.2	14.3	15.7	22.7	18.4	22.0	21.0	91	78	37	74	70	S	2	S	4	SV	3	3.0
6	113.2	113.0	111.3	112.5	16.9	16.7	24.3	17.4	18.8	24.6	13.3	11.3	11.4	15.3	13.2	15.3	14.6	93	81	43	77	74	NNV	2	NV	2	O	0	1.3
7	110.4	106.9	104.2	107.2	10.4	17.8	26.5	23.8	19.6	27.2	10.1	17.1	7.1	13.5	14.3	18.1	15.3	100	66	41	62	67	NE	2	SSE	2	NE	1	1.7
8	102.2	101.2	100.2	101.2	20.4	21.1	30.0	24.1	23.9	30.2	16.3	13.9	13.6	20.1	21.5	19.9	20.5	74	80	51	66	68	S	2	SV	3	SV	2	2.3
9	103.9	106.5	106.3	105.6	18.2	18.9	20.6	17.9	18.9	24.1	16.7	7.4	14.7	18.9	16.1	17.7	17.6	91	86	66	86	82	NNV	2	NE	2	O	0	1.3
10	108.6	108.9	107.9	108.5	13.6	17.0	25.4	18.8	18.7	26.0	12.6	13.4	9.4	16.8	13.9	15.0	15.2	97	87	43	69	74	NV	2	NV	3	NE	1	2.0
11	107.0	106.2	105.2	106.1	12.5	16.6	22.2	17.3	17.2	22.4	12.5	9.9	9.9	15.6	19.9	19.1	18.2	95	83	74	97	87	N	1	NNE	1	NNE	1	1.0
12	105.2	102.7	99.9	102.6	14.6	16.8	24.8	18.7	18.7	25.5	12.8	12.7	9.5	17.3	16.7	20.3	18.1	95	91	53	94	83	NNE	1	NE	1	NE	1	1.0
13	96.1	98.2	101.1	98.5	17.0	14.8	15.4	15.6	15.7	18.7	14.6	4.1	13.2	16.8	17.3	17.3	17.1	97	100	99	98	98	N	2	N	2	NE	1	1.7
14	105.9	106.0	106.2	106.0	12.1	14.0	20.8	14.8	15.4	21.6	9.1	12.5	6.0	14.5	13.4	14.8	14.2	96	91	55	88	82	NNE	2	V	2	NV	1	1.7
15	108.1	106.9	105.6	106.9	10.0	14.0	21.8	15.8	15.4	22.9	8.0	14.9	5.6	14.2	12.6	15.1	14.0	95	89	48	84	79	NNV	1	V	1	O	0	0.7
16	103.1	101.9	100.9	102.0	10.4	15.4	22.4	18.6	16.7	25.5	10.3	15.2	7.5	14.3	20.8	20.8	18.6	100	82	77	97	89	S	2	V	1	O	0	1.0
17	103.5	100.6	99.4	101.2	14.6	16.5	26.8	19.2	19.3	26.8	13.1	13.7	9.8	17.6	15.3	20.7	17.9	96	94	44	93	82	S	1	S	5	O	0	2.0
18	98.8	97.8	96.8	97.8	17.1	17.6	15.6	15.2	16.4	20.4	13.9	6.5	10.5	19.5	17.7	17.1	18.1	96	97	100	99	98	NE	1	O	0	O	0	0.3
19	97.4	99.8	97.9	98.4	13.2	14.5	21.3	16.0	16.2	22.1	11.4	10.7	8.9	16.1	15.8	17.0	16.3	98	98	62	94	88	NV	1	NNE	2	NE	1	1.3
20	93.7	94.7	97.9	95.4	13.9	15.2	14.9	13.0	14.2	18.5	12.6	5.9	11.4	17.1	14.0	12.9	14.7	99	99	83	86	92	NNV	1	VSV	5	V	3	3.0
21	99.1	100.2	101.5	100.3	11.5	12.4	14.9	13.7	13.1	16.5	11.5	5.0	9.4	12.0	10.4	10.3	10.9	90	83	61	66	75	V	4	VSV	5	V	2	3.7
22	102.3	99.7	96.4	99.5	9.8	11.6	18.2	15.0	13.6	18.8	6.6	12.2	3.2	11.2	11.0	12.3	11.5	91	82	53	72	74	V	2	SV	2	SE	1	1.7
23	93.3	91.4	90.2	91.6	14.3	14.6	20.7	17.1	16.7	21.2	13.0	8.2	9.7	16.1	19.1	19.1	18.1	95	97	78	98	92	SSE	1	S	1	SV	1	1.0
24	94.1	97.1	99.2	96.8	14.8	13.4	17.2	13.5	14.7	19.0	12.6	6.4	10.9	14.3	12.5	13.2	13.3	96	93	64	85	84	V	1	V	3	VSV	1	1.7
25	100.5	101.4	102.6	101.5	6.9	11.4	19.6	11.6	12.4	20.4	6.5	13.9	3.9	12.8	11.7	12.1	12.2	93	95	51	89	82	O	0	VSV	3	V	1	1.3
26	104.0	103.0	100.2	102.4	9.0	11.4	20.2	16.4	14.2	20.5	5.2	15.3	2.3	11.3	9.6	11.4	10.8	96	84	41	61	70	VSV	1	SSV	3	SE	2	2.0
27	95.2	95.2	98.0	96.1	14.9	14.6	23.8	16.8	17.5	24.5	12.7	11.8	9.9	13.3	16.9	18.1	16.1	70	80	57	95	76	S	2	S	2	VSV	1	1.7
28	102.3	102.2	99.9	101.5	12.2	13.2	16.4	15.8	14.4	17.5	10.1	7.4	7.0	14.5	16.5	17.4	16.1	94	95	89	97	94	S	1	O	0	NNE	1	0.7
29	94.7	99.2	100.7	98.2	16.6	17.4	13.4	13.1	15.1	17.9	13.1	4.8	10.9	19.7	15.0	14.5	16.4	99	99	98	96	98	SSV	2	VSV	2	VSV	1	1.7
30	103.1	103.8	102.6	103.2	10.8	10.1	18.3	13.6	13.2	18.6	7.1	11.5	3.8	11.6	10.8	12.9	11.8	95	93	51	83	80	SV	2	SV	2	SV	1	1.7
31	101.1	101.7	101.7	101.5	12.4	12.0	15.0	11.6	12.8	17.0	10.6	6.4	8.2	11.8	12.0	13.3	12.4	80	84	70	98	83	V	3	V	3	VSV	1	2.3
M	102.8	102.7	102.3	102.6	13.9	15.9	21.7	17.4	17.2	23.1	12.0	11.1	9.3	15.8	15.6	16.6	16.0	93	87	61	84	81		1.6		2.3		1.1	1.7

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	1	10	10	7.0	Ci	As	Cb	0.7	.	$\triangle^{0}_{n-6}{}^{40}$; (R)^{0}NW 16^{45}-N-NE 17^{37}, (R)^{0}NW 18^{03}-N-NNE 19^{10}; $\bullet^{0}_{16}{}^{56}{}_{-17}{}^{18}$, $\bullet^{1}_{18}{}^{10}{}_{-18}{}^{22}$, $\bullet^{0}_{18}{}^{53}{}_{-19}{}^{14}$, $\bullet^{0}_{19}{}^{22}{}_{-19}{}^{47}$, $\bullet^{0-1}_{20}{}^{48}{}_{-22}{}^{26}$, $\bullet^{0}_{22}{}^{36}{}_{-22}{}^{39}$
2	9	0	1	3.3	Sc	.	Ci	.	.	$\bullet^{0}_{2}{}^{35}{}_{-2}{}^{42}$; $\triangle^{0}_{18}{}^{40}{}_{-24}{}^{00}$
3	0	4	1	1.7	.	Cu	Cu	.	.	$\triangle^{0}_{n-6}{}^{50}$
4	0	1	0	0.3	.	Cu	.	.	.	$\triangle^{0}_{n-6}{}^{30}$
5	1	3	10	4.7	Ci	Cu	Cb,Cu	13.7	.	$\triangle^{0}_{n-6}{}^{40}$; (R)^{0}SSE 12^{25}-S-NE 13^{23}, (R)^{1}SW 17^{47}- R$^{1}_{18}{}^{13}{}_{-18}{}^{35}$-(R)^{1}NE 19^{20}; $\bullet^{1-2}_{18}{}^{14}{}_{-18}{}^{55}$, $\bullet^{1}_{19}{}^{23}{}_{-19}{}^{50}$, $\bullet^{0}_{21}{}^{27}{}_{-22}{}^{34}$
6	1	2	0	1.0	Cu	Cu	.	.	.	
7	0	1	9	3.3	.	Ci	Sc	.	.	$\triangle^{0}_{n-6}{}^{40}$
8	4	7	8	6.3	As,Ci	Cb	Cu,Ci,As	.	.	$\triangle^{1}_{nas}$; (R)^{1}W 11^{30}-NW-NNW 13^{10}
9	10	4	1	5.0	As	As	Ci	0.5	.	$\triangle^{0}_{n-6}{}^{35}$, $\bullet^{0}_{7}{}^{06}{}_{-7}{}^{34}$, $\bullet^{0}_{9}{}^{20}{}_{-10}{}^{33}$, $\bullet^{0}_{10}{}^{33}{}_{...11}{}^{10}$
10	1	1	0	0.7	As	Cu	.	0.0	.	$\triangle^{1}_{n-6}{}^{25}$
11	9	10	10	9.7	Sc,As	Sc	Sc	0.8	.	$\triangle^{0}_{n-5}{}^{50}$; $\bullet^{0}_{5}{}^{50}{}_{...6}{}^{24}$, $\bullet^{0}_{6}{}^{47}{}_{...7}{}^{30}$, $\bullet^{0}_{11}{}^{06}{}_{-11}{}^{30}$, $\bullet^{0}_{12}{}^{07}{}_{-14}{}^{37}$, $\bullet^{0}_{15}{}^{19}{}_{...16}{}^{09}$; $=^{0}_{17}{}^{30}$-np
12	7	10	10	9.0	Ci	As,Cu	Sc	8.6	.	$=$n-7^{00}; $\bullet^{0-1}_{14}{}^{05}{}_{-15}{}^{03}$, $\bullet^{0}_{15}{}^{03}{}_{-15}{}^{21}$, $\bullet^{0}_{18}{}^{42}{}_{-18}{}^{52}$, $\bullet^{0}_{18}{}^{56}{}_{-19}{}^{01}$, $\bullet^{0-1}_{19}{}^{37}{}_{-20}{}^{24}$, $\bullet^{0-1}_{20}{}^{31}{}_{-22}{}^{22}$, $\bullet^{0}_{22}{}^{27}{}_{-22}{}^{32}$, $\bullet^{0-1}_{23}{}^{29}{}_{-24}{}^{00}$; $=^{0}_{15}{}^{00}$-np
13	10	10	7	9.0	Ns	Ns	Ci,Cu	15.9	.	$\bullet^{0-1}_{0}{}^{00}{}_{-13}{}^{56}$; $=^{14}{}^{30}{}_{-20}{}^{00}$
14	1	4	1	2.0	Cu	Cu	Cu	.	.	
15	1	3	4	2.7	Ci	Cu,Ci	Ci	.	.	$\triangle^{1}_{n-7}{}^{00}$
16	3	9	9	7.0	As	As,As	As,As	0.1	.	$\triangle^{0}_{n-7}{}^{00}$, $\bullet^{0}_{11}{}^{26}{}_{-11}{}^{39}$, $\bullet^{0}_{11}{}^{52}{}_{...11}{}^{56}$, $\bullet^{0}_{13}{}^{35}{}_{...14}{}^{18}$, $\bullet^{0}_{15}{}^{39}{}_{-16}{}^{09}$, $\bullet^{0}_{16}{}^{26}{}_{...16}{}^{39}$; $\oplus^{0}_{13}{}^{26}{}_{-13}{}^{50}$; $=^{0}_{17}{}^{20}$-np
17	9	7	10	8.7	As	Ci,Cu	As	11.1	.	$=^{0}_{nas}$; (R)^{1}W 13^{16}-NW-NNE 14^{25}; $\bullet^{1-2}_{14}{}^{00}{}_{-14}{}^{18}$
18	4	10	10	8.0	As,Cu	Ns	Sc	8.7	.	$\bullet^{0-1}_{9}{}^{38}{}_{-13}{}^{42}$; $=^{9}{}^{40}{}_{-14}{}^{00}$; $=^{0}_{14}{}^{00}{}_{-18}{}^{10}$; $=^{1}_{18}{}^{10}{}_{-24}{}^{00}$
19	6	8	7	7.0	Cu	Ci,Cu	Ci,Cu	6.3	.	$=^{1-0}_{0}{}^{00}{}_{-5}{}^{00}$; $=^{5}{}^{00}{}_{-6}{}^{00}$; $\oplus^{0}_{11}{}^{05}{}_{-12}{}^{20}$
20	10	10	10	10.0	Cb	Sc	As,Ns	1.3	.	$\bullet^{0}_{4}{}^{14}{}_{-4}{}^{21}$, $\bullet^{0}_{4}{}^{21}{}_{-6}{}^{40}$, $\bullet^{0}_{6}{}^{54}{}_{...7}{}^{28}$, $\bullet^{0}_{7}{}^{44}{}_{-7}{}^{54}$, $\bullet^{0}_{10}{}^{41}{}_{...11}{}^{09}$, $\bullet^{0}_{11}{}^{17}{}_{...13}{}^{06}$, $\bullet^{0}_{16}{}^{12}{}_{-17}{}^{58}$, $\bullet^{0}_{18}{}^{24}{}_{...18}{}^{54}$; $=^{0}_{nas-6}{}^{10}$; (R)^{0}WSW 5^{20}- R$^{0}_{6}{}^{07}{}_{-6}{}^{18}$-(R)^{0}NNE 6^{35}; $=^{6}{}^{10}{}_{-8}{}^{40}$
21	9	10	9	9.3	Ns,As	Sc	Sc,As	.	.	
22	8	9	10	9.0	Ci	As,Cu	Cu,As	1.6	.	$\triangle^{1}_{n-6}{}^{30}$; $\bullet^{0}_{18}{}^{43}{}_{...18}{}^{52}$, $\bullet^{0}_{20}{}^{38}{}_{-20}{}^{50}$, $\bullet^{0}_{21}{}^{22}{}_{...21}{}^{43}$, $\bullet^{0}_{21}{}^{50}{}_{-23}{}^{45}$
23	9	10	10	9.7	As,As	Sc	Ns	9.6	.	$\bullet^{0}_{5}{}^{50}{}_{-6}{}^{05}$, $\bullet^{0}_{7}{}^{46}{}_{...7}{}^{49}$, $\bullet^{0-1}_{8}{}^{34}{}_{-8}{}^{48}$, $\bullet^{0}_{12}{}^{42}{}_{-13}{}^{30}$, $\bullet^{0}_{16}{}^{35}{}_{...16}{}^{47}$, $\bullet^{0-1}_{18}{}^{55}{}_{-17}{}^{36}$, $\bullet^{1-0}_{17}{}^{36}{}_{-18}{}^{17}$, $\bullet^{0}_{19}{}^{07}{}_{-19}{}^{30}$, $\bullet^{1}_{19}{}^{30}{}_{-24}{}^{00}$; $=$n-8^{20}, $=^{12}{}^{30}{}_{-13}{}^{40}$; $=^{0}_{13}{}^{40}{}_{-18}{}^{20}$, $=^{1}_{18}{}^{20}$-np
24	10	6	2	6.0	Sc	Cu	Ci,Cu	0.0	.	$\bullet^{0}_{0}{}^{00}{}_{-1}{}^{24}$, $\bullet^{0}_{2}{}^{00}{}_{-2}{}^{28}$, $\bullet^{0}_{2}{}^{36}{}_{-2}{}^{42}$, $\bullet^{0}_{2}{}^{50}{}_{-3}{}^{07}$, $\bullet^{0}_{6}{}^{20}{}_{-6}{}^{23}$
25	10	5	2	5.7	Sc,As	Cu	Ci	0.0	.	$\triangle^{1}_{n-8}{}^{20}$; $\bullet^{0}_{12}{}^{34}{}_{-12}{}^{41}$, $\bullet^{0}_{13}{}^{06}{}_{...13}{}^{09}$, $\bullet^{0}_{13}{}^{27}{}_{...13}{}^{45}$
26	0	3	10	4.3	.	Cu,Ci	Sc	0.0	.	$\triangle^{1}_{n-6}{}^{40}$
27	9	10	10	9.7	As	As,Cu	Sc	2.3	.	$\bullet^{0}_{5}{}^{12}{}_{-5}{}^{21}$, $\bullet^{0}_{6}{}^{23}{}_{-6}{}^{28}$, $\bullet^{0-1}_{16}{}^{33}{}_{-18}{}^{37}$
28	10	10	10	10.0	Sc	As,As	As	24.8	.	$\bullet^{0}_{13}{}^{36}{}_{-13}{}^{48}$, $\bullet^{0}_{14}{}^{04}{}_{-14}{}^{14}$, $\bullet^{0}_{14}{}^{36}{}_{-14}{}^{48}$, $\bullet^{0-1}_{14}{}^{50}{}_{-15}{}^{57}$, $\bullet^{0}_{17}{}^{01}{}_{-17}{}^{27}$, $\bullet^{0}_{17}{}^{41}{}_{-18}{}^{04}$, $\bullet^{0}_{18}{}^{07}{}_{-18}{}^{11}$, $\bullet^{0}_{18}{}^{27}{}_{-18}{}^{55}$, $\bullet^{0-1}_{19}{}^{42}{}_{-24}{}^{00}$
29	10	10	6	8.7	Ns	Ns	Ci	1.5	.	$=$nas-8^{30}, $\bullet^{2-0}_{0}{}^{00}{}_{-1}{}^{05}$, $\bullet^{0}_{1}{}^{15}{}_{-1}{}^{35}$, $\bullet^{0}_{5}{}^{05}{}_{-5}{}^{09}$, $\bullet^{0}_{5}{}^{39}{}_{-6}{}^{20}$, $\bullet^{0}_{6}{}^{56}{}_{-6}{}^{58}$, $\bullet^{0}_{7}{}^{12}{}_{-7}{}^{24}$, $\bullet^{0}_{9}{}^{26}{}_{-9}{}^{28}$, $\bullet^{0}_{9}{}^{34}{}_{-10}{}^{26}$, $\bullet^{0}_{10}{}^{34}{}_{-10}{}^{36}$, $\bullet^{0}_{10}{}^{44}{}_{-12}{}^{24}$, $\bullet^{0}_{13}{}^{05}{}_{-13}{}^{16}$, $\bullet^{0}_{13}{}^{28}{}_{-13}{}^{30}$, $\bullet^{0-1}_{13}{}^{36}{}_{-14}{}^{12}$, $\bullet^{0}_{14}{}^{25}{}_{-14}{}^{42}$, $\bullet^{0}_{14}{}^{52}{}_{-15}{}^{02}$
30	1	5	10	5.3	Ci	Cu,Ci	Sc,As	.	.	
31	9	9	4	7.3	Sc	Sc	As	3.4	.	$\bullet^{0}_{8}{}^{28}{}_{...8}{}^{34}$, $\bullet^{0}_{8}{}^{41}{}_{...8}{}^{43}$, $\bullet^{0}_{8}{}^{54}{}_{...9}{}^{01}$, $\bullet^{0}_{10}{}^{04}{}_{-10}{}^{10}$, $\bullet^{0}_{12}{}^{32}{}_{...12}{}^{42}$, $\bullet^{0-1}_{13}{}^{24}{}_{-13}{}^{43}$, $\bullet^{0}_{13}{}^{53}{}_{...13}{}^{58}$, $\bullet^{0}_{16}{}^{45}{}_{...16}{}^{48}$, $\bullet^{0-2}_{17}{}^{10}{}_{-17}{}^{53}$; $=^{16}{}^{30}$-np
N	5.5	6.5	6.5	6.2				110.9*		* Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]									Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]								
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	> 5 cm N	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N	
1	102.5	103.3	105.3	103.7	11.5	11.4	15.8	12.6	12.8	17.3	10.0	7.3	7.3	12.8	11.3	12.9	12.3	97	95	63	88	86	V	1	WNV	3	C	0	1.3
2	104.4	102.2	101.8	102.8	10.4	10.3	17.3	12.4	12.6	17.5	9.8	7.7	6.3	11.1	11.4	12.0	11.5	95	88	58	83	81	S	2	SV	4	SSV	2	2.7
3	101.3	101.0	97.5	99.9	12.3	12.2	17.4	15.4	14.3	18.0	11.4	6.6	8.9	12.2	11.5	14.0	12.6	89	86	58	80	78	SV	2	SV	3	S	2	2.3
4	95.4	100.1	104.0	99.8	14.6	12.1	14.1	8.6	12.4	15.4	8.6	6.8	5.9	12.6	10.5	11.2	11.4	88	89	65	100	86	SV	5	V	4	V	2	3.7
5	108.9	109.7	109.3	109.3	9.0	10.0	14.3	11.5	11.2	15.3	8.5	6.8	5.4	11.6	11.2	12.1	11.6	99	95	69	89	88	V	2	V	2	SV	1	1.7
6	107.1	105.7	103.2	105.3	10.4	11.6	17.0	11.6	12.6	17.5	9.7	7.8	6.4	11.7	12.2	12.0	12.0	91	85	63	88	82	VSV	2	V	3	SSV	1	2.0
7	99.5	100.5	101.8	100.6	9.8	11.3	11.8	8.6	10.4	14.2	8.6	5.6	4.9	12.7	12.2	10.6	11.8	94	95	88	94	93	V	2	V	2	SV	2	2.0
8	99.8	101.3	102.4	101.2	7.2	9.8	15.5	11.6	11.0	16.2	5.9	10.3	1.5	10.8	9.9	11.5	10.7	97	90	56	84	82	S	2	SV	2	SV	1	1.7
9	105.1	106.2	107.6	106.3	9.3	9.6	15.8	6.9	10.4	16.2	6.8	9.4	3.4	11.6	9.3	9.8	10.2	95	97	52	99	86	SV	1	WSV	2	SV	1	1.3
10	109.1	107.9	106.6	107.9	2.6	5.5	14.4	10.0	8.1	15.5	0.7	14.8	-2.1	8.5	9.3	12.0	9.9	100	94	56	97	87	S	1	E	2	NE	2	1.7
11	107.3	109.0	109.8	108.7	9.3	9.6	15.2	9.2	10.8	16.9	9.1	7.8	3.4	11.6	11.0	10.5	11.0	97	97	63	91	87	V	2	WSV	1	S	1	1.3
12	108.3	105.6	103.1	105.7	6.3	8.3	13.8	12.4	10.2	15.7	4.7	11.0	0.9	10.8	12.8	13.7	12.4	98	99	81	95	93	NE	1	S	2	NE	1	1.3
13	103.6	106.3	107.6	105.8	11.4	10.4	11.0	10.6	10.8	12.4	10.3	2.1	9.0	12.6	13.1	12.6	12.8	97	100	100	99	99	N	1	NNV	1	C	0	0.7
14	107.4	104.9	101.4	104.6	9.7	9.0	13.6	12.8	11.3	14.4	9.0	5.4	7.9	11.5	12.1	12.9	12.2	99	100	77	87	91	NE	1	SSE	4	S	2	2.3
15	100.8	101.4	99.2	100.5	12.0	13.0	22.5	17.1	16.2	22.5	10.7	11.8	7.4	14.6	17.7	18.3	16.9	95	98	65	94	88	C	0	WSV	2	C	0	0.7
16	94.5	102.0	104.8	100.4	16.4	19.3	11.8	11.4	14.7	19.5	11.2	8.3	9.9	18.2	11.8	12.1	14.0	92	81	85	90	87	NV	2	NV	3	C	0	1.7
17	106.4	107.7	107.7	107.3	10.1	10.2	13.5	11.8	11.4	14.5	9.6	4.9	8.3	12.1	11.3	12.8	12.1	93	97	73	93	89	WSV	1	NE	1	NE	1	1.0
18	105.1	107.1	111.3	107.8	10.5	10.3	10.6	8.4	10.0	11.8	8.4	3.4	5.9	12.4	12.4	10.7	11.8	96	99	97	97	97	NNE	1	N	2	NV	1	1.3
19	119.3	120.4	120.2	120.0	5.1	6.0	13.3	7.3	7.9	15.1	3.6	11.5	-0.1	9.2	9.7	9.2	9.4	97	98	63	90	87	WSV	1	V	2	WSV	1	1.3
20	117.4	113.5	109.9	113.6	4.4	8.5	15.3	12.0	10.0	16.0	4.1	11.9	-0.6	9.1	9.4	10.7	9.7	96	82	54	76	77	V	2	V	4	V	1	2.3
21	108.4	107.6	104.0	106.7	12.0	11.6	13.2	11.8	12.2	16.5	11.2	5.3	6.5	11.7	12.0	11.8	11.8	71	85	79	85	80	V	2	SV	2	VSV	1	1.7
22	103.6	102.5	102.1	102.7	12.2	13.2	14.3	12.2	13.0	16.7	11.6	5.1	7.4	12.2	12.7	13.5	12.8	76	80	78	95	82	V	3	V	2	V	1	2.0
23	102.7	104.6	104.6	104.0	11.7	10.4	15.2	9.2	11.6	15.4	9.2	6.2	5.2	11.6	10.1	11.0	10.9	94	92	59	95	85	V	2	VSV	3	SV	1	2.0
24	102.2	102.4	104.0	102.9	11.5	12.5	12.0	8.0	11.0	14.0	8.0	6.0	6.4	13.1	13.5	10.4	12.3	94	90	96	97	94	V	3	NNV	2	NNV	1	2.0
25	108.0	108.0	107.9	108.0	4.7	4.3	14.2	5.2	7.1	14.8	1.4	13.4	-2.1	8.2	8.6	7.6	8.1	97	98	53	86	84	NV	2	NV	3	V	1	2.0
26	106.0	105.0	107.3	106.1	-0.2	3.3	12.0	8.0	5.8	13.8	-0.9	14.7	-3.5	7.5	9.4	9.8	8.9	95	97	67	92	88	SSV	1	WSV	2	NV	1	1.3
27	110.4	113.5	115.4	113.1	3.0	4.3	12.5	5.5	6.3	12.7	1.0	11.7	-1.3	7.5	6.2	7.5	7.1	93	90	43	83	77	E	1	N	1	NE	1	1.0
28	123.0	123.5	122.4	123.0	1.6	-1.1	12.3	4.1	4.2	13.1	-2.8	15.9	-6.3	5.3	6.4	7.2	6.3	93	94	45	88	80	C	0	E	1	ESE	1	0.7
29	116.2	111.7	109.3	112.4	2.8	4.2	15.8	15.0	9.4	16.6	1.2	15.4	-2.2	7.3	12.0	14.6	11.3	92	88	67	86	83	S	1	SV	3	VSV	4	2.7
30	113.7	115.7	116.6	115.3	12.0	9.3	15.7	8.9	11.5	16.2	8.3	7.9	4.0	10.1	8.2	9.4	9.2	73	87	46	82	72	NNV	2	NV	4	C	0	2.0
M	106.6	107.0	106.9	106.8	8.8	9.3	14.4	10.3	10.7	15.7	7.0	8.7	3.8	11.1	11.0	11.5	11.2	93	92	67	90	86	1.6		2.4		1.1		1.7

Date	Nébulosité Cloudiness [0-10] 6h	12h	18h	M	La forme des nuages Type of clouds 6h	12h	18h	Précipitation Precipitation [mm]	Couche de neige Snow cover [cm]	Remarques Remarks
1	10	9	10	9.7	Ns	Ac,Cu	Sc	0.0	.	$\bullet^{0}1^{34}...2^{05}$, $\bullet^{0}4^{46}-5^{01}$, $\bullet^{0}5^{09}...5^{50}$, $\bullet^{0}6^{27}...6^{49}$, $\bullet^{0}21^{24}...22^{37}$
2	10	9	10	9.7	Ac,As	As,Cu	Sc	0.5	.	$\bullet^{0}14^{12}...14^{22}$, $\bullet^{0}14^{41}-15^{26}$, $\bullet^{0}15^{46}...15^{55}$, $\bullet^{0}20^{03}-20^{11}$, $\bullet^{0}23^{50}-24^{00}$
3	10	9	9	9.3	Sc	Ac,Cu	As,Ac	2.3	.	$\bullet^{0}0^{00}-0^{37}$, $\bullet^{0}9^{49}-0^{55}$, $\bullet^{0}22^{30}...22^{38}$, $\bullet^{0-1}23^{51}-24^{00}$
4	10	8	6	8.0	Ns	Cu,As,Cb	Cu,Ac	9.8	.	$\bullet^{0}0^{00}-3^{09}$, $\bullet^{0}6^{08}...6^{40}$, $\bullet^{0}10^{30}-10^{38}$, $\bullet^{0}11^{10}-11^{12}$, $\bullet^{0}12^{28}-12^{30}$, $\bullet^{0-2}12^{36}-13^{32}$, $\bullet^{0}18^{18}-18^{34}$, $\bullet^{0}19^{02}-19^{07}$, $\bullet^{0}19^{52}-20^{02}$, $\bullet^{0}21^{12}-21^{18}$
5	9	10	10	9.7	Sc	Sc,Ac	As,Ac	0.0	.	$\bullet^{0}1^{18}-1^{34}$, $\bullet^{0}17^{22}...17^{35}$, $\bullet^{0}18^{02}...18^{05}$, $\bullet^{0}18^{38}-18^{56}$
6	10	10	7	9.0	Sc	Ac	Ac	1.2	.	$\triangle^{1}$p-np
7	10	10	6	8.7	As	Cu,As,Cb	Ci	4.6	.	$\bullet^{0}2^{32}-2^{38}$, $\bullet^{0}2^{56}-3^{02}$, $\bullet^{0}3^{43}...3^{53}$, $\bullet^{0-1}3^{53}-6^{50}$, $\bullet^{0}6^{50}-7^{53}$, $\bullet^{0}7^{53}...8^{40}$, $\bullet^{0}11^{41}...11^{50}$, $\bullet^{2}11^{52}-11^{57}$, $\bullet^{2-1}11^{57}-12^{07}$, $\bullet^{1-0}12^{07}-12^{25}$; $=n-6^{30}$, $\equiv^{0}6^{30}-8^{30}$, $=8^{30}-11^{10}$
8	9	9	9	9.0	Sc	Sc,Cu	Sc	0.4	.	$\triangle^{1}$n-6^{50}; $\bullet^{0}6^{52}...6^{56}$, $\bullet^{0}13^{33}-13^{54}$, $\bullet^{0}15^{20}...15^{29}$, $\bullet^{0}17^{33}-17^{50}$, $\bullet^{0}19^{16}-19^{29}$, $\bullet^{0}19^{57}-20^{00}$
9	10	5	0	5.0	Ns	Cu	.	0.0	.	$\bullet^{0}2^{05}...2^{40}$, $\bullet^{0}3^{04}-5^{24}$, $\bullet^{0}5^{27}...6^{32}$; $=n-7^{30}$
10	2	10	10	7.3	Ci	As,Cu	Ns	13.8	.	$\sqcup^{1}$n; $\bullet^{0}12^{55}-13^{02}$, $\bullet^{0-1}13^{07}-24^{00}$
11	8	3	0	3.7	Sc,Cu	Cu	.	.	.	$\bullet^{0}0^{00}-2^{10}$; $\triangle^{0}17^{10}$-np; $=17^{20}$-np
12	10	10	10	10.0	Sc	Sc	Ac	5.1	.	$=n-7^{15}$; $\triangle^{1}$n-6^{45}; $\bullet^{0}6^{45}-6^{55}$, $\bullet^{0}20^{59}...21^{24}$, $\bullet^{0}21^{58}...22^{12}$, $\bullet^{0-1}22^{46}-24^{00}$
13	10	10	10	10.0	Sc	Sc	$\equiv^{1}$	6.5	.	$=n-16$; $\bullet^{0-1}0^{00}-8^{22}$, $\bullet^{0-1}8^{44}-12^{40}$, $\bullet^{0}12^{40}...14^{14}$; $\equiv^{1}16-17$, $\equiv^{2}17-24^{00}$
14	10	10	10	10.0	St	Sc	Sc	1.5	.	$\equiv^{2-1}0^{00}-4^{30}$, $\equiv^{0}4^{30}-6^{40}$; $=6^{40}-8^{00}$; $\bullet^{0}12^{22}-12^{43}$, $\bullet^{0}19^{19}...19^{45}$, $\bullet^{0}19^{54}-20^{09}$, $\bullet^{1}20^{20}...20^{50}$
15	10	7	7	8.0	Sc	Cu	Ac	.	.	$\equiv^{0}$n-7, $\equiv^{1}$17-np
16	10	10	10	10.0	Ns,Ac	St	Sc	3.0	.	$\bullet^{0}8^{20}-9^{30}$, $\bullet^{0}17^{17}-18^{02}$, $\bullet^{0}18^{16}-19^{34}$, $\bullet^{0}19^{50}...20^{00}$, $\bullet^{0}20^{07}...20^{18}$, $\bullet^{0}20^{41}...21^{18}$, $\bullet^{0}21^{22}-22^{28}$, $\bullet^{0-1}22^{28}-24^{00}$
17	9	10	10	9.7	Ac,As,Cu	Ac,Cu	Ns	1.5	.	$\bullet^{0-1}0^{00}-1^{31}$, $\bullet^{0}1^{44}-3^{00}$, $\bullet^{0}3^{00}...3^{25}$, $\bullet^{0}13^{25}...13^{39}$, $\bullet^{0}15^{40}-15^{43}$, $\bullet^{0}15^{56}...16^{06}$, $\bullet^{0}16^{20}...16^{25}$, $\bullet^{0}17^{02}...17^{21}$, $\bullet^{0}17^{34}-20^{32}$; $=n-7^{00}$; $\bullet^{0}23^{59}-24^{00}$
18	10	10	9	9.7	St	Ns	Sc	1.3	.	$\bullet^{0}0^{00}-3^{18}$, $\bullet^{0}3^{58}-7^{10}$, $\bullet^{0}9^{02}-11^{10}$, $\bullet^{0}11^{10}-14^{36}$, $\bullet^{0}15^{46}-15^{58}$, $\bullet^{0}18^{37}...18^{44}$, $\bullet^{0}19^{04}...19^{25}$, $\bullet^{0}19^{45}...20^{02}$, $\bullet^{0}20^{11}...20^{34}$
19	9	6	1	5.3	Sc	Cu	Cu	0.0	.	$\bullet^{0}11^{39}...11^{42}$; $\triangle^{0}16^{30}$-np
20	10	6	9	8.3	Sc	Ac,Ci	Ac,As	0.0	.	$\bullet^{0}9^{55}-10^{01}$
21	10	10	1	7.0	Ns	Ns	Ci	0.0	.	$\bullet^{0}5^{59}...6^{11}$; $\triangle^{0}16^{45}$-np
22	9	10	10	9.7	Sc	Ns,Sc	Ns	6.5	.	$\bullet^{0}4^{16}...4^{29}$, $\bullet^{0}4^{50}-5^{09}$, $\bullet^{0}11^{00}...12^{05}$, $\bullet^{0-1}12^{45}-15^{47}$, $\bullet^{0}16^{02}-18^{00}$, $\bullet^{0}18^{00}...18^{05}$, $\bullet^{0}18^{12}-18^{19}$, $\bullet^{0}19^{02}-19^{10}$, $\bullet^{0}19^{14}-19^{40}$, $\bullet^{0}19^{50}...19^{59}$, $\bullet^{0}22^{10}-23^{19}$, $\bullet^{0}23^{28}-24^{00}$
23	7	3	9	6.3	Ac,Ci;Cu	Cu	Cu,Ac	0.0	.	$\bullet^{0}0^{00}-0^{26}$, $\bullet^{0}0^{28}-0^{30}$, $\bullet^{0}0^{36}...0^{39}$, $\bullet^{0}0^{43}-2^{10}$, $\bullet^{0}19^{44}-19^{48}$, $\bullet^{0}19^{53}-19^{55}$, $\bullet^{0}21^{15}-21^{19}$, $\bullet^{0}22^{56}-22^{58}$
24	9	10	9	9.3	Sc,Ac	Cb	Sc	2.3	.	$\bullet^{0}8^{10}-8^{14}$, $\bullet^{0-1}8^{21}-8^{47}$, $\bullet^{0}9^{07}-9^{17}$, $\bullet^{0}9^{25}-9^{35}$, $\bullet^{0}9^{44}-10^{01}$, $\bullet^{0-1}10^{08}-10^{23}$, $\bullet^{0-1}10^{34}-11^{00}$, $\bullet^{0-1}11^{38}-12^{17}$, $\bullet^{0}12^{57}-13^{06}$, $\bullet^{0}13^{43}-13^{52}$, $\bullet^{0}16^{22}-16^{38}$
25	1	5	4	3.3	Ac	Cu,Ci	Ac	.	.	$\sqcup^{1}$n
26	10	10	9	9.7	Sc	Sc,As	Sc	.	.	$\triangle^{1}$n-8^{00}
27	8	5	3	5.3	Sc,Ac	Ac,Ci	Ci	.	.	$\triangle^{1}$n-7^{30}
28	0	1	0	0.3	.	Ci	.	.	.	$\sqcup^{1}$n-5^{20}
29	4	10	10	8.0	As,Ci,Cc	Sc	Sc	0.0	.	$\triangle^{1}$n-8; $\bullet^{0}10^{00}-10^{02}$, $\bullet^{0}16^{10}-16^{21}$, $\bullet^{0}16^{56}-16^{59}$, $\bullet^{0}17^{09}-17^{18}$, $\bullet^{0}17^{29}-17^{48}$, $\bullet^{0}18^{40}-18^{42}$
30	0	4	9	4.3	.	Cu	Ac	.	.	
M	8.1	8.0	7.2	7.8				60.3*		* Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]									Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]							
	6h	12h	18h	M	0h	6h	12h	18h	M	Max.	Min.	Ampl.	+ 5 cm M	6h	12h	18h	M	0h	6h	12h	18h	M	6h	12h		18h		M		
1	115.2	114.7	114.1	114.7	7.7	8.8	13.9	7.6	9.5	14.3	5.2	9.1	0.4	10.1	12.5	9.8	10.8	96	89	79	94	90	W 1	W	2	C	0	1.0		
2	110.5	105.8	104.8	107.0	5.8	5.8	23.0	12.0	11.6	23.1	5.0	18.1	1.9	9.2	10.7	11.0	10.3	98	100	58	79	79	E 2	E	4	WSW	2	2.7		
3	106.9	107.1	105.2	106.4	12.8	11.1	12.6	9.6	11.5	14.6	9.6	5.0	6.4	11.4	9.2	8.8	9.8	85	86	63	74	77	WNW 3	WNW	3	NW	2	2.7		
4	107.2	108.8	109.5	108.5	9.7	7.3	12.2	8.4	9.4	12.9	6.3	6.6	2.9	6.9	5.6	7.6	6.7	69	67	39	69	61	NW 4	WNW	4	W	2	3.3		
5	114.3	116.2	116.8	115.8	2.4	2.9	11.6	1.9	4.7	12.3	1.7	10.6	-3.1	7.1	6.1	6.1	6.4	96	95	44	87	80	WNW 1	W	2	C	0	1.0		
6	116.8	113.1	108.5	112.8	-2.7	-3.4	13.8	10.0	4.4	14.1	-4.2	18.3	-7.5	4.6	6.1	7.2	6.0	97	97	39	59	73	NE 1	E	2	E	2	1.7		
7	106.1	106.9	106.1	106.4	12.0	11.8	13.8	11.0	12.2	14.0	9.3	4.7	7.3	12.8	10.6	10.7	11.4	95	93	67	81	84	W 2	WNW	3	W	1	2.0		
8	99.9	100.9	106.1	102.3	9.6	11.4	14.5	9.4	11.2	14.6	8.8	5.8	4.4	13.1	14.0	11.3	12.8	93	98	85	96	93	WSW 2	W	2	N	2	2.0		
9	111.4	110.3	109.1	110.3	7.9	3.4	11.5	5.0	7.4	11.7	5.0	6.7	0.9	7.7	8.1	8.0	7.9	93	86	60	92	83	E 1	W	2	C	0	1.0		
10	109.1	108.2	108.3	108.5	2.9	6.0	16.3	9.6	8.7	17.0	2.4	14.6	-1.1	9.4	10.8	10.5	10.2	98	100	58	88	86	E 1	W	3	SSW	2	2.0		
11	109.0	107.3	109.0	108.4	5.7	4.4	17.9	9.9	9.5	18.2	3.7	14.5	-0.6	7.9	11.4	11.2	10.2	95	95	56	92	84	ESE 1	SW	3	WNW	2	2.0		
12	118.1	121.1	122.5	120.6	9.4	6.1	11.4	4.1	7.8	13.1	4.1	9.0	-1.2	9.4	10.2	7.8	9.1	96	100	76	95	92	C 0	N	2	C	0	0.7		
13	124.6	123.5	120.7	122.9	1.7	1.7	15.4	5.2	6.0	15.4	0.9	14.5	-2.6	6.9	9.5	7.3	7.9	99	100	54	83	84	C 0	ESE	2	E	1	1.0		
14	120.0	118.3	116.8	118.4	3.1	0.7	17.4	7.3	7.1	17.6	0.2	17.4	-4.6	6.0	9.0	8.9	8.0	80	94	46	87	77	E 1	ESE	1	NE	2	1.3		
15	117.1	116.0	115.8	116.3	3.8	2.4	15.6	5.5	6.8	16.2	1.7	14.5	-3.2	6.7	9.0	8.6	8.1	95	93	51	95	84	E 1	SE	2	SE	1	1.3		
16	116.7	115.8	114.3	115.6	0.6	0.5	17.6	5.4	6.0	18.0	-0.9	18.9	-5.1	6.1	8.9	8.0	7.7	96	96	44	89	81	ESE 1	ESE	2	E	1	1.3		
17	113.4	112.1	112.1	112.5	1.7	0.4	15.4	6.6	6.0	16.0	0.1	15.9	-4.6	6.0	9.6	9.2	8.3	97	96	55	94	86	C 0	WSW	1	N	1	0.7		
18	113.5	110.7	108.4	110.9	7.8	6.4	9.2	7.9	7.8	9.4	5.2	4.2	0.3	9.3	9.2	9.4	9.3	92	97	79	89	89	N 1	N	2	N	1	1.3		
19	100.0	96.8	95.1	97.3	3.7	2.7	17.4	12.0	9.0	17.5	1.0	16.5	-4.4	7.3	9.0	8.5	8.3	94	98	46	60	74	ESE 2	E	3	E	2	2.3		
20	92.3	92.8	89.3	91.5	7.8	8.4	10.8	6.4	8.4	12.0	6.4	5.6	2.0	11.0	11.5	9.5	10.7	80	100	89	98	92	SSW 1	W	1	SSW	2	1.3		
21	78.8	81.9	88.6	83.1	7.6	8.4	6.4	7.1	7.4	8.6	6.1	2.5	3.4	8.6	8.9	7.3	8.3	96	78	92	73	85	SW 4	WSW	5	WNW	4	4.3		
22	88.4	83.9	81.3	84.5	5.1	6.0	8.4	9.8	7.3	9.8	4.7	5.1	0.5	8.2	9.5	11.8	9.8	92	88	86	97	91	E 2	NE	2	SSW	1	1.7		
23	80.4	84.4	88.7	84.5	11.5	10.2	10.1	7.6	9.8	11.5	7.6	3.9	3.9	12.1	12.2	10.0	11.4	97	97	99	96	97	SW 1	W	2	SW	2	1.7		
24	97.3	100.5	103.8	100.5	3.6	2.1	7.4	4.8	4.5	7.8	1.8	6.0	-2.6	6.8	7.7	7.9	7.5	98	96	75	92	90	ESE 1	W	2	W	1	1.3		
25	105.6	104.4	103.9	104.6	1.3	-0.7	10.2	5.2	4.0	10.6	-1.2	11.8	-5.6	5.6	6.9	6.6	6.4	94	96	55	75	80	E 1	E	2	E	2	1.7		
26	105.3	107.4	110.1	107.6	3.7	3.6	9.4	4.1	5.2	9.7	3.0	6.7	-2.1	6.3	7.5	7.2	7.0	81	80	64	88	78	E 2	ESE	2	ESE	1	1.7		
27	114.6	116.3	118.4	116.4	3.8	2.8	8.8	7.1	5.6	9.1	2.5	6.6	-2.5	7.2	8.7	8.9	8.3	92	96	77	88	88	C 0	N	2	N	1	0.7		
28	119.0	117.8	116.4	117.7	5.7	4.9	9.9	2.4	5.7	10.0	2.4	7.6	-2.6	8.2	8.8	7.0	8.0	93	95	72	96	89	C 0	SSW	1	ESE	1	0.7		
29	110.4	107.1	107.2	108.2	1.9	1.5	10.5	8.0	5.5	11.2	1.4	9.8	-2.7	6.4	8.7	9.1	8.1	96	94	69	84	86	E 1	E	1	E	1	1.0		
30	111.5	112.3	112.5	112.1	7.4	7.6	9.2	3.5	6.9	10.6	3.5	7.1	-2.9	10.4	9.8	7.4	9.2	97	100	84	95	94	NNE 1	N	1	C	0	0.7		
31	109.0	104.7	104.0	105.9	-0.9	-1.5	6.5	6.2	2.6	7.8	-1.9	9.7	-5.1	5.4	9.2	8.9	7.8	97	98	96	94	96	ESE 1	E	2	E	2	1.7		
M	107.8	107.3	107.3	107.5	5.3	4.7	12.5	7.1	7.4	13.2	3.3	9.9	-1.0	8.2	9.3	8.8	8.8	93	93	66	86	84	1.3		2.2		1.4	1.6		

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	10	10	0	6.7	St	St	•	0.0	•	$\phi^0{}_8{}^{14}{}_{-8}{}^{21}$; $\equiv{}^{0}{}_{16}{}^{00}{}_{-17}{}^{50}$; $\equiv{}^{0}{}_{17}{}^{50}{}_{-np}$
2	0	0	0	0.0	•	•	•	•	•	$\equiv{}^{0-1}{}_{na-6}{}^{20}$; $=6^{20}{}_{-7}{}^{30}$
3	9	9	8	8.7	Sc	Sc	Cu	0.0	•	
4	0	2	5	2.3	•	Cu	Ac	•	•	$\phi^0{}_1{}^{22}{}_{-1}{}^{40}$
5	0	5	0	1.7	•	Cu	•	•	•	
6	4	3	8	5.0	Cc,Ci	Ci	Ac	0.6	•	$\llcorner\!\lrcorner{}^{1}{}_{n-6}{}^{30}$; $\phi^0{}_{18}{}^{16}\ldots{}_{20}{}^{17}$, $\phi^0{}_{22}{}^{24}{}_{-23}{}^{16}$, $\phi^0{}_{23}{}^{36}{}_{-23}{}^{38}$
7	10	10	10	10.0	Sc	Sc,Ac	Sc	0.4	•	$\phi^0{}_0{}^{04}{}_{-1}{}^{52}$, $\phi^0{}_3{}^{43}{}_{-3}{}^{53}$, $\phi^0{}_8{}^{56}{}_{-9}{}^{07}$, $\phi^0{}_{18}{}^{06}{}_{-18}{}^{21}$, $\phi^0{}_{22}{}^{39}\ldots{}_{22}{}^{45}$
8	10	10	9	9.7	St	Sc	Sc	1.6	•	$=n-7$; $\phi^0{}_2{}^{12}\ldots{}_5{}^{18}$, $\phi^0{}_8{}^{14}\ldots{}_9{}^{36}$, $\phi^0{}_{10}{}^{58}\ldots{}_{11}{}^{49}$, $\phi^0{}_{12}{}^{02}{}_{-12}{}^{04}$, $\phi^{0-1}{}_{12}{}^{05}{}_{-13}{}^{13}$, $\phi^0{}_{13}{}^{30}{}_{-13}{}^{42}$; $\phi^0{}_5{}^{18}{}_{-6}{}^{32}$, $\phi^0{}_6{}^{40}{}_{-6}{}^{50}$
9	8	8	8	8.0	Sc,Cu	Ci,Cu,Cc	Ac,Ac	•	•	
10	9	9	4	7.3	Sc	Sc	Ci	•	•	$\frown{}^{1}{}_{n-9}{}^{10}$, $\frown{}^{0}{}_{p-np}$
11	0	0	6	2.0	•	•	Ci,Cu	•	•	$\equiv{}^{0}{}_{n-5}{}^{50}$; $=5^{50}{}_{-7}{}^{20}$; $\frown{}^{0}{}_{16}{}^{30}{}_{-np}$
12	10	2	0	4.0	▬ [4]	Cu	•	0.0	•	$\equiv{}^{1}{}_{na-6}{}^{35}$; $=6^{35}{}_{-7}{}^{45}$; $\equiv{}^{0}{}_{20}{}^{40}{}_{-24}{}^{00}$; $\phi^0{}_7{}^{20}\ldots{}_8{}^{54}$
13	10	5	2	5.7	▬ [2]	Ci,Cu	Ci	•	•	$\equiv{}^{2}{}_{0}{}^{00}{}_{-7}{}^{00}$; $\equiv{}^{0}{}_{7-8}$
14	1	4	2	2.3	Ci	Ci	Ci	•	•	$\cup{}^{1}{}_{p-22}{}^{00}$
15	0	0	0	0.0	•	•	•	•	•	$\llcorner\!\lrcorner{}^{0}{}_{n-6}{}^{20}$; $=15^{00}{}_{-15}{}^{30}$; $\equiv{}^{0}{}_{15}{}^{30}{}_{-24}{}^{00}$
16	0	0	0	0.0	•	•	•	•	•	$\llcorner\!\lrcorner{}^{0}{}_{n-6}{}^{30}$; $\equiv{}^{0}{}_{0}{}^{00}{}_{-6}{}^{20}$; $=6^{20}{}_{-7}{}^{40}$; $=17^{20}{}_{-np}$
17	1	9	2	4.0	Ci	Ci	Ci	•	•	$\llcorner\!\lrcorner{}^{1}{}_{n-6}{}^{50}$; $=na-7^{40}$
18	10	10	10	10.0	St	Sc	Sc	0.0	•	$\phi^0{}_6{}^{20}{}_{-8}{}^{10}$
19	1	0	8	3.0	Ci	•	Ci,Cu	3.5	•	$\equiv{}^{1}{}_{n-7}{}^{40}$, $\equiv{}^{0}{}_{7}{}^{40}{}_{-8}{}^{10}$; $\phi^{0-1}{}_{2}{}^{12}{}_{-9}{}^{00}$, $\phi^0{}_9{}^{08}{}_{-10}{}^{53}$, $\phi^0{}_{22}{}^{25}{}_{-23}{}^{33}$, $\phi^{0-1}{}_{23}{}^{33}{}_{-24}{}^{00}$
21	10	10	6	8.7	Sc	Ns	Cu,Ac	3.8	•	$\phi^{0-1}{}_{0}{}^{00}{}_{-2}{}^{30}$, $\phi^0{}_5{}^{38}{}_{-5}{}^{49}$, $\phi^0{}_5{}^{54}\ldots{}_6{}^{06}$, $\phi^0{}_6{}^{38}{}_{-12}{}^{50}$, $\phi^0{}_{13}{}^{12}{}_{-13}{}^{23}$, $\phi^0{}_{13}{}^{45}\ldots{}_{14}{}^{09}$, $\phi^0{}_{15}{}^{16}{}_{-15}{}^{19}$
22	10	10	10	10.0	Ac	Ac	Ns	5.4	•	$\phi^0{}_4{}^{33}{}_{-6}{}^{22}$, $\phi^0{}_7{}^{08}\ldots{}_8{}^{08}$, $\phi^0{}_9{}^{28}{}_{-10}{}^{53}$, $\phi^0{}_{11}{}^{18}{}_{-12}{}^{48}$, $\phi^0{}_{13}{}^{46}{}_{-14}{}^{25}$, $\phi^0{}_{14}{}^{42}{}_{-15}{}^{34}$, $\phi^0{}_{17}{}^{14}{}_{-17}{}^{50}$, $\phi^0{}_{17}{}^{53}{}_{-17}{}^{55}$, $\phi^0{}_{18}{}^{04}{}_{-18}{}^{14}$, $\phi^{0-1}{}_{18}{}^{19}{}_{-24}{}^{00}$
23	10	10	10	10.0	Ns	Sc	Sc	2.5	•	$\equiv{}^{0}{}_{n-6}{}^{50}$; $=6^{50}{}_{-8}{}^{10}$; $\phi^{0-1}{}_{0}{}^{00}{}_{-0}{}^{36}$, $\phi^0{}_1{}^{16}\ldots{}_2{}^{34}$, $\phi^0{}_4{}^{39}{}_{-5}{}^{06}$, $\phi^0{}_5{}^{32}{}_{-10}{}^{28}$, $\phi^0{}_{10}{}^{52}\ldots{}_{11}{}^{10}$, $\phi^0{}_{19}{}^{17}{}_{-20}{}^{30}$
24	1	10	9	6.7	Ac	Sc,Cb	Sc	0.7	•	$\llcorner\!\lrcorner{}^{0}{}_{n-6}{}^{50}$; $\phi^0{}_{10}{}^{40}\ldots{}_{10}{}^{56}$, $\phi^1{}_{13}{}^{29}{}_{-13}{}^{41}$, $\phi^0{}_{14}{}^{06}\ldots{}_{14}{}^{24}$, $\phi^0{}_{14}{}^{39}\ldots{}_{15}{}^{03}$
25	0	4	1	1.7	•	Ci	Ci	•	•	$\llcorner\!\lrcorner{}^{1}{}_{na-7}{}^{10}$
26	10	4	1	5.0	Ac,Ac	Ac,Ci	Ci	•	•	
27	9	10	10	9.7	Ac	St	St	•	•	$=na-7^{20}$
28	9	10	4	7.7	Sc	Sc	Ci	•	•	$\equiv{}^{0}{}_{na-5}{}^{35}$; $=5^{35}{}_{-11}{}^{30}$
29	2	8	10	6.7	Cc,Ci,Ac	Ac,Ci	Sc	2.8	•	$=n-10$; $\llcorner\!\lrcorner{}^{0}{}_{n-7}{}^{05}$; $\phi^0{}_{22}{}^{01}{}_{-22}{}^{58}$, $\phi^{0-1}{}_{23}{}^{14}{}_{-24}{}^{00}$
30	10	5	1	5.3	Ns	Ci,Cc,Cu	Ci	•	•	$\phi^{0-1}{}_{0}{}^{00}{}_{-5}{}^{00}$, $\phi^0{}_{5}{}^{22}\ldots{}_{6}{}^{01}$; $=17-19^{40}$; $\equiv{}^{0-1}{}_{19}{}^{40}{}_{-21}{}^{20}$, $\equiv{}^{2}{}_{21}{}^{20}{}_{-24}{}^{00}$; $\vee{}^{0}{}_{19}{}^{20}{}_{-24}{}^{00}$
31	10	7	10	9.0	▬ [2]	Cu,Ac	Sc	•	•	$\vee{}^{0-1}{}_{0}{}^{00}{}_{-7}{}^{45}$; $\equiv{}^{2}{}_{0}{}^{00}{}_{-6}{}^{20}$, $\equiv{}^{1}{}_{6}{}^{20}{}_{-9}{}^{40}$; $\equiv{}^{0}{}_{9}{}^{40}{}_{-10}{}^{10}$; $=10^{10}{}_{-11}{}^{30}$
N	5.9	6.1	5.0	5.7				29.1[M]		[M] Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]								+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]								
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	N	6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N		
1	103.8	102.5	100.3	102.2	7.1	6.2	10.7	5.1	7.3	11.0	4.1	6.9	-1.6	9.2	9.0	8.2	8.8	93	97	70	94	88	S	1	SSW	1	S	1	1.0		
2	93.1	92.9	98.3	94.8	6.6	6.8	12.3	6.4	8.0	12.7	5.1	7.6	2.9	9.7	11.4	8.7	9.9	94	99	80	91	91	S	1	SW	2	SW	2	1.7		
3	108.2	110.9	113.3	110.8	2.6	2.1	6.2	-0.1	2.7	7.1	-0.1	7.2	-5.5	6.6	5.8	5.4	5.9	92	93	62	90	84	W	2	NW	2	NW	1	1.7		
4	114.9	114.8	112.0	113.9	-2.3	-4.4	6.0	2.6	0.5	6.2	-4.6	10.8	-9.5	4.2	6.7	6.8	5.9	98	96	71	93	90	SSE	1	WSW	2	SW	2	1.7		
5	106.8	106.7	105.6	106.4	4.3	4.3	8.2	5.6	5.6	8.9	2.6	6.3	1.4	7.9	7.3	8.8	8.0	94	95	67	97	88	W	2	W	3	W	1	2.0		
6	95.0	95.2	97.6	95.9	4.8	5.4	8.4	4.3	5.7	9.3	4.3	5.0	1.9	9.0	7.2	6.9	7.7	98	100	65	84	87	W	4	WNW	4	WNW	4	4.0		
7	103.2	105.4	107.7	105.4	3.8	3.5	7.4	2.1	4.2	7.5	2.1	5.4	-4.6	5.9	6.5	6.1	6.2	85	75	63	85	77	WNW	6	WNW	4	WNW	1	3.7		
8	106.7	104.0	100.9	103.9	2.6	2.9	7.1	5.7	4.6	7.6	0.6	7.0	-4.6	7.1	8.2	8.2	7.8	95	95	81	89	90	S	1	S	3	S	1	1.7		
9	103.1	108.6	113.0	108.2	4.4	5.4	7.2	2.5	4.9	7.6	2.5	5.1	-4.0	8.5	8.1	6.4	7.7	83	95	80	88	86	WNW	3	WNW	3	W	1	2.3		
10	114.6	112.6	112.1	113.1	-0.8	-1.1	9.4	3.7	2.8	9.6	-1.3	10.9	-6.0	5.5	8.1	6.8	6.8	93	98	69	85	86	C	0	SSE	2	S	1	1.0		
11	114.0	113.9	112.5	113.5	1.5	3.7	8.4	4.7	4.6	8.7	0.7	8.0	-4.6	7.3	8.9	8.1	8.1	95	92	81	95	91	S	2	SSE	2	SSE	1	1.7		
12	110.9	110.1	113.3	111.4	1.4	-0.3	11.4	6.4	4.7	12.1	-0.5	12.6	-5.4	5.8	9.6	9.0	8.1	97	98	72	94	90	S	2	SW	3	W	2	2.3		
13	118.2	119.3	119.0	118.8	0.4	-1.3	4.1	1.7	1.2	6.4	-1.5	7.9	-6.0	5.6	8.0	6.8	6.8	98	100	98	98	98	SW	1	NNE	2	NE	1	1.3		
14	113.7	111.6	110.6	112.0	0.0	0.5	8.0	3.3	3.0	8.4	-0.8	9.2	-5.0	6.2	8.0	7.6	7.3	99	98	75	98	92	NE	3	NE	2	NE	2	2.3		
15	110.9	112.0	112.6	111.8	2.4	0.0	7.6	0.9	2.7	7.9	-0.3	8.2	-5.1	6.1	8.8	6.4	7.1	99	100	84	98	95	S	1	SSE	1	SSE	1	1.0		
16	113.6	113.0	113.4	113.3	0.0	-0.1	6.4	6.4	3.2	6.8	-0.8	7.6	-4.6	5.9	9.3	9.6	8.3	99	98	97	100	98	S	1	S	1	W	1	1.0		
17	114.4	113.1	112.3	113.3	6.5	6.8	9.4	7.5	7.6	9.6	6.4	3.2	1.4	9.7	11.5	10.4	10.5	99	99	97	100	99	NE	1	S	1	SSW	1	1.0		
18	111.0	111.9	113.5	112.1	8.2	6.8	9.8	8.2	8.2	9.9	6.8	3.1	2.4	9.9	11.2	10.6	10.6	100	100	92	97	97	S	1	WSW	2	SW	1	1.3		
19	111.9	109.7	107.0	109.5	5.1	5.2	8.4	6.4	6.3	8.6	4.7	3.9	-0.8	8.8	8.9	8.5	8.7	98	100	81	88	92	SSW	2	SSW	2	S	2	2.0		
20	105.7	103.7	102.7	104.0	6.1	6.2	10.1	7.2	7.4	10.7	5.8	4.9	3.4	8.8	8.6	8.4	8.6	96	92	70	83	85	S	1	S	3	S	2	2.0		
21	107.8	109.0	108.7	108.5	3.8	6.2	7.8	1.7	4.9	8.2	1.7	6.5	-0.6	8.8	8.5	6.8	8.0	95	92	80	98	91	SW	1	NW	1	C	0	0.7		
22	103.7	101.4	98.4	101.2	5.1	3.5	5.6	6.8	5.2	7.0	1.7	5.3	-1.1	6.8	6.9	7.3	7.0	91	86	75	74	82	S	2	SSE	2	S	3	2.3		
23	96.5	96.2	97.1	96.6	5.9	4.7	8.5	8.0	6.8	8.9	4.7	4.2	1.9	6.8	7.9	8.0	7.6	80	79	72	75	76	S	2	SE	2	S	3	2.3		
24	101.4	103.8	105.8	103.7	6.4	4.0	6.2	5.5	5.5	8.0	3.9	4.1	1.5	7.3	8.3	8.9	8.2	83	90	88	98	90	ESE	2	ESE	1	SSE	2	1.7		
25	107.8	109.1	111.3	109.4	4.3	3.5	7.4	7.2	5.6	7.6	2.3	5.3	-1.1	7.7	9.0	10.0	8.9	99	98	87	99	96	SSW	2	SSW	2	SSW	1	1.7		
26	112.8	111.7	111.2	111.9	7.5	5.4	9.4	6.4	7.2	10.1	5.2	4.9	0.9	8.1	10.4	9.2	9.2	97	91	88	95	93	S	2	S	1	S	2	1.7		
27	113.9	117.3	121.4	117.5	3.3	4.9	8.0	3.7	5.0	8.1	1.9	6.2	-2.1	8.4	9.8	7.6	8.6	96	97	92	95	95	SSW	1	W	1	WNW	1	1.0		
28	126.0	125.8	126.2	126.0	3.8	3.9	6.4	2.9	4.2	7.0	0.3	6.7	-5.1	7.8	7.6	7.4	7.6	97	97	79	98	93	C	0	WSW	2	W	2	1.3		
29	122.9	120.7	119.2	120.9	0.8	0.5	5.2	-0.8	1.4	6.5	-0.8	7.3	-5.5	6.2	7.2	5.6	6.3	93	98	81	98	92	SSW	1	SW	2	SW	2	1.7		
30	118.2	117.9	117.6	117.9	-2.6	-2.3	1.6	2.7	-0.2	2.7	-3.1	5.8	-8.0	5.2	6.7	7.0	6.3	99	100	98	95	98	W	1	W	1	WNW	2	1.3		
M	109.5	109.5	109.8	109.6	3.4	3.1	7.8	4.5	4.7	8.4	1.8	6.6	-2.4	7.4	8.4	7.8	7.9	94	95	80	92	90	1.7		2.0		1.6		1.8		

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	9	3	8	6.7	Sc	Cu	Ac	3.2	.	═n-6^30; ⌒0_17^20-20^50; •0_20^50-20^58
2	10	10	10	10.0	Sc	Sc	Sc	2.1	.	•0-1_1^16-5^02, •1_6^30-6^37, •0_7^18-7^54, •0_8^30...9^00, •0_13^52-14^06, •0_14^21-15^18, •0_16^19...18^06, •0_19^56-20^00
3	10	3	0	4.3	Sc	Cu	.	.	.	⌊0_19^00-24^00
4	1	8	10	6.3	Ci	Ac,As,Cu	Sc	2.7	.	⌊1_0^00-8^05; ═n-7^20; ⊕1_7^05-9^10; •0_17^18-18^36, •0_18^59-19^25, •0_19^31-19^37, •0_19^40-20^06, •0_22^25-22^29, •0_22^34-22^46, •0_22^51-23^01, •0_23^03-23^11
5	10	4	10	8.0	Ns	Cu	Ns	7.6	.	•1_3^06-3^15, •1_3^25-3^43, •1_4^32-6^04, •0_6^25-6^33, •1_6^40-7^17, •0_7^59-8^01, •0_16^39-17^29, •0-1_17^29-18^02, •0_18^54...21^22, •0-1_21^22-24^00
6	10	10	1	7.0	Ns	Sc	Cu	1.1	.	•0-1_0^00-7^50, •0_8^40-9^00, •0_12^27-12^30, •0_14^26-14^31
7	1	1	0	0.7	Cu	Cu	.	0.0	.	
8	10	7	9	8.7	St	Ac	Ac	0.7	.	═n-7^20; •0_2^56-3^01, •0_3^17-3^31
9	10	9	3	7.3	Sc	Sc	Ac	0.0	.	•0-1_3^43-5^35, •0_5^59...6^12
10	7	6	2	5.0	Ci	Ci	Ci	.	.	⌊1_na-7^20
11	10	10	3	7.7	Sc	Sc	Ci	.	.	═na-14^50; ═0_14^50-17^20
12	0	10	2	4.0	.	Sc	Ac	.	.	⌊1_na-7^20; ═na-7^30; ⌒0_p-ap
13	10	9	10	9.7	▬2	Sc	▬4	.	.	≡2_na-11^20, ≡0-1_15^30-18^40; ═11^20-13, ═18^40-ap
14	0	0	1	0.3	.	.	Ci	.	.	⌊1_n-7^40, ⌊0_p-ap
15	3	0	0	1.0	Ci	.	.	.	.	⌊0_na-7^20; ≡0_na-7^50, ═0-1_15^10-ap; ═7^50-15^10
16	10	10	10	10.0	▬2	Ac	Ac	0.5	.	≡2_na-7^00; ≡1_7^00-9^40, ≡1_9^40-21, ≡2_21-24^00; •0_12^42-13^30, •0_14^24...14^58, •0_20^10...24^00
17	10	9	9	9.3	▬2	Ac	Sc	0.1	.	≡2_0^00-7^50, ≡1-0_7^50-10^40, ≡0_13^50-14^25, ≡1_14^25-ap; ═10^40-13^50; •0_0^00...1^52, •0_21^22...21^46
18	8	10	9	9.0	Ac	St	Sc	0.0	.	═0_na-6^40; ═6^40-15^40; •0_12^21...13^54, •0_15^40...16^31
19	10	9	10	9.7	St	Cu,Ci	Ac	0.3	.	═0_n-7^20; ═7^20-9; •0_21^06-24^00
20	10	8	9	9.0	Sc,Ac,Ac	Ac,Ci	Ac	0.0	.	•0_0^00-0^21, •0_0^43-1^28
21	10	7	9	8.7	Sc	Ci,Cu,Ac	Ac	0.0	.	•0_2^19...2^22, •0_5^05-5^12, •0_22^19...22^36, •0_22^56...23^06, •0_23^15...23^47; ⌒0_17^20-ap; ═17^40-ap
22	10	9	10	9.7	Ns	Cu,Ac	Sc	1.1	.	•0_2^30...2^54, •0_5^35-5^43, •0_17^08-17^26, •0_17^54-19^18, •0_20^38...21^21
23	7	10	10	9.0	Ci,Ac	Cc,Ac	Ac	0.0	.	⊕0_11^40-12^30; •0_17^06-17^10, •0_17^34...17^55, •0_22^02...23^23
24	7	10	10	9.0	Ac	Ns	Ns	7.9	.	•0_10^04...10^39, •0-1_11^04-20^36; ═11^00-14^00; ═0_14^00-ap
25	10	10	10	10.0	Ns	St	St	0.2	.	═na-7^20; •0_3^08-3^18, •0_6^40-7^19; •0_14^20...16^21, •0_16^50-16^54, •0_17^12-17^44, •0_18^34...19^40
26	9	1	0	3.3	Ac	Ac	.	.	.	⌒1_p-ap
27	10	10	9	9.7	St	Ns	Ac,Ac	0.2	.	═n-9; •0_7^34-8^46, •0_12^56-13^14, •0_13^21-13^23, •0_13^45...14^03
28	10	4	8	7.3	St	Cu	Sc	.	.	═14^00-17^00
29	10	2	4	5.3	St	Ci	Ci	.	.	═na-9^30; ⌊0_17^00-ap
30	1	10	10	7.0	Ac	Ns	Ns	0.2	.	⌊1_n-7^20; ═n-13; •0_8^22...8^27, •0_9^23...9^40, •0_11^14-11^47, •0_11^52-12^18, •0_12^25...12^38
N	7.8	7.0	6.5	7.1				27.9*		* Le total mens. Monthly mean.

Date	Pression barométrique Atmospheric pressure 900 + ... [hPa]				Température de l'air Air temperature [°C]									+ 5 cm	Tension de la vapeur Vapour pressure [hPa]				Humidité relative Relative humidity [%]					Vent-direction et vitesse Wind velocity and direction [m/s]							
	6h	12h	18h	N	0h	6h	12h	18h	N	Max.	Min.	Ampl.	N		6h	12h	18h	N	0h	6h	12h	18h	N	6h		12h		18h		N
1	114.0	112.0	110.0	112.0	1.1	-2.3	3.9	-0.7	0.5	4.1	-2.3	6.4	-7.4		5.0	6.2	5.4	5.5	96	98	77	94	91	S	2	S	2	SSV	2	2.0
2	104.1	104.7	111.2	106.7	-1.8	1.7	5.8	4.7	2.6	6.6	-2.2	8.8	-7.6		5.3	7.2	5.6	6.0	95	76	79	65	79	SV	4	WSV	6	SV	4	4.7
3	113.4	111.3	110.8	111.8	1.8	3.1	6.3	7.2	4.6	7.7	0.9	6.8	-3.1		7.2	9.1	9.1	8.5	92	95	95	90	93	SV	2	WSV	3	V	3	2.7
4	108.5	107.0	108.5	108.0	7.0	7.0	10.2	10.6	8.7	10.8	6.6	4.2	1.9		6.7	6.7	8.1	7.2	82	67	54	63	66	V	2	V	3	V	6	3.7
5	110.1	108.7	107.1	108.6	10.5	10.0	12.0	8.1	10.2	12.2	7.2	5.0	0.9		9.8	8.8	8.3	9.0	78	79	63	76	74	V	4	VSV	4	V	2	3.3
6	102.2	101.3	103.0	102.2	4.6	1.5	7.4	5.8	4.8	9.1	1.3	7.8	-4.1		5.4	6.5	8.4	6.8	68	80	63	91	76	SSV	2	SV	3	WSV	2	2.3
7	113.4	117.7	120.7	117.3	3.7	0.8	2.7	-1.1	1.5	5.8	-1.1	6.9	-6.0		6.2	6.8	5.3	6.1	85	96	91	94	92	WSV	1	WSV	1	C	0	0.7
8	121.7	119.1	118.5	119.8	-1.0	-2.4	2.1	0.3	-0.2	2.2	-2.7	4.9	-6.5		4.0	4.7	5.3	4.7	95	77	66	85	81	NNE	2	NNE	4	NE	1	2.3
9	114.3	112.9	113.4	113.5	-0.8	-2.7	2.9	-0.7	-0.3	3.1	-2.9	6.0	-6.4		4.8	4.8	4.7	4.8	94	95	64	81	84	NE	2	NE	2	S	1	1.7
10	119.0	120.5	121.4	120.3	-2.9	-1.7	3.0	0.7	-0.2	3.1	-3.8	6.9	-9.1		5.2	6.3	6.0	5.8	95	96	83	94	92	SSV	1	SSV	1	C	0	0.7
11	119.0	116.5	115.4	117.0	1.7	1.5	1.4	0.3	1.2	1.8	0.3	1.5	-0.9		6.7	6.8	6.1	6.5	95	98	100	98	98	C	0	C	0	C	0	0.0
12	115.0	114.7	114.5	114.7	0.3	-0.5	0.7	-1.4	-0.2	1.0	-1.4	2.4	-4.1		5.6	6.2	5.2	5.7	98	96	96	93	96	NE	1	N	1	SSE	1	1.0
13	111.4	108.8	106.7	109.0	-4.4	-7.3	-3.0	-2.7	-4.4	-1.4	-8.0	6.6	-18.9		3.4	4.9	4.9	4.4	94	96	99	97	96	C	0	C	0	ESE	1	0.3
14	103.7	104.0	104.2	104.0	-3.1	-3.2	-1.9	-3.2	-2.8	-1.9	-3.5	1.6	-10.0		4.7	4.4	4.5	4.5	97	97	83	92	92	C	0	C	0	C	0	0.0
15	106.8	106.4	104.1	105.8	-0.7	0.4	1.3	0.3	0.3	1.5	-3.1	4.6	-3.6		6.0	6.6	6.1	6.2	95	96	98	98	97	VSV	1	SSV	1	C	0	0.7
16	96.4	93.4	92.6	94.1	0.1	0.3	0.2	0.3	0.2	0.3	-0.4	0.7	-1.2		6.1	6.2	6.1	6.1	97	98	100	98	98	SE	2	SSE	2	SSV	2	2.0
17	93.4	94.9	96.2	94.8	0.7	1.7	2.8	2.3	1.9	3.1	-0.1	3.2	-5.9		6.5	6.3	6.6	6.5	95	94	84	91	91	V	3	V	4	V	2	3.0
18	97.0	93.4	89.0	93.1	2.6	2.1	2.3	0.5	1.9	3.1	0.5	2.6	-0.6		6.8	6.9	6.2	6.6	89	96	96	98	95	SV	2	S	1	SSV	1	1.3
19	77.2	72.2	70.2	73.2	1.9	1.0	3.1	2.4	2.1	3.4	0.4	3.0	-1.1		6.3	7.4	6.2	6.6	97	96	97	86	94	SE	2	VSV	3	VSV	4	3.0
20	70.9	75.5	79.8	75.4	0.9	0.5	0.5	-0.1	0.4	2.5	-0.2	2.7	-3.6		6.2	6.0	5.4	5.9	100	98	94	90	96	WSV	2	SV	4	WSV	3	3.0
21	84.3	85.1	87.0	85.5	-1.1	-2.8	-2.9	-4.7	-2.9	0.1	-4.9	5.0	-9.0		3.5	3.3	3.5	3.4	83	71	66	81	75	WSV	3	V	4	V	2	-3.0
22	88.5	88.9	88.9	88.8	-4.9	-5.0	-3.2	-3.9	-4.2	-3.1	-6.7	3.6	-12.8		3.9	3.6	3.9	3.8	67	93	74	85	80	SV	2	SV	2	SSV	2	2.0
23	90.3	92.8	96.0	93.0	-3.7	-3.6	-2.8	-2.7	-3.2	-2.7	-4.4	1.7	-7.3		4.5	4.5	4.9	4.6	94	97	91	97	95	V	2	SSV	2	SV	1	1.7
24	105.5	110.0	114.7	110.1	-4.5	-6.3	-6.1	-7.5	-6.1	-2.2	-7.5	5.3	-10.5		3.3	3.1	2.9	3.1	91	86	81	84	86	N	2	NE	2	N	1	1.7
25	117.2	115.4	111.5	114.7	-7.1	-7.9	-7.8	-7.7	-7.6	-6.9	-8.8	1.9	-9.0		3.1	3.1	3.3	3.2	87	93	90	96	92	WSV	1	V	1	V	1	1.0
26	104.3	100.6	97.1	100.7	-8.2	-10.8	-9.8	-11.8	-10.2	-7.7	-11.8	4.1	-14.0		2.3	2.5	2.1	2.3	95	87	85	86	88	SSE	3	SE	2	SE	2	2.3
27	94.2	92.9	93.1	93.4	-11.8	-10.6	-6.5	-3.7	-8.2	-3.7	-12.3	8.6	-15.2		2.4	3.2	4.2	3.3	86	87	86	90	87	S	2	S	2	S	1	1.7
28	93.8	88.1	88.2	90.0	-0.7	-0.7	0.1	0.3	-0.2	0.6	-3.7	4.3	-6.0		5.5	6.2	5.9	5.9	93	95	100	94	96	VSV	2	SV	3	SV	2	2.3
29	89.3	80.6	81.7	83.9	-1.6	-4.3	0.9	2.2	-0.7	4.6	-4.5	9.1	-12.6		4.4	6.4	6.4	5.7	93	98	98	89	94	S	1	S	2	WSV	2	1.7
30	81.7	88.0	94.5	88.1	1.8	1.9	-0.1	-2.0	0.4	2.9	-2.0	4.9	-6.0		5.6	3.9	3.4	4.3	78	80	64	64	72	WSV	5	WSV	4	SV	3	4.0
31	94.0	91.4	89.9	91.8	-4.5	-4.3	-1.9	-0.3	-2.8	-0.3	-5.4	5.1	-14.0		3.7	4.6	5.8	4.7	79	84	87	98	87	SE	1	SE	2	SSE	1	1.3
M	101.8	100.9	101.3	101.3	-0.8	-1.4	0.8	-0.3	-0.4	1.9	-2.8	4.7	-6.9		5.2	5.6	5.5	5.4	90	90	84	88	88		1.9		2.3		1.7	2.0

Date	Nébulosité Cloudiness [0-10]				La forme des nuages Type of clouds			Précipitation Precipitation	Couche de neige Snow cover	Remarques Remarks
	6^h	12^h	18^h	N	6^h	12^h	18^h	[mm]	[cm]	
1	0	0	0	0.0	.	.	.	0.0	.	$\llcorner^{0}_{n-9}$, $\llcorner^{1}_{16}{}^{00}_{-np}$; $=_{n-7}{}^{20}$
2	10	9	0	6.3	St	Sc	.	0.1	.	$\llcorner^{0}_{na-3}{}^{45}$; $\text{⁎}^{0}_{5}{}^{32}_{-3}{}^{40}$, $\text{⁎}^{0-1}_{3}{}^{54}_{-6}{}^{53}$
3	10	10	7	9.0	St	St	Sc	0.8	.	$\text{⁎}^{0}_{4}{}^{24}_{-4}{}^{28}$, $\text{⁎}^{0}_{4}{}^{56}_{-5}{}^{46}$, $\text{⁎}^{0}_{6}{}^{10}_{-6}{}^{17}$, $\text{⁎}^{0-1}_{6}{}^{40}_{-9}{}^{57}$, $\text{⁎}^{0}_{10}{}^{25}_{-10}{}^{32}$
4	1	9	10	6.7	Ci	Ac	Sc	.	.	
5	10	3	0	4.3	Sc	Ci,Ac	.	.	.	
6	9	10	10	9.7	Cu,Ci	Sc	St	0.2	.	$\llcorner^{0}_{n-8}$; $\text{⁎}^{0}_{11}{}^{05}\ldots{}^{11}{}^{15}$, $\text{⁎}^{0}_{12}{}^{04}_{-12}{}^{32}$, $\text{⁎}^{0}_{13}{}^{15}\ldots{}^{13}{}^{25}$, $\text{⁎}^{0}_{13}{}^{48}_{-13}{}^{52}$, $\text{⁎}^{0}_{14}{}^{13}_{-16}{}^{56}$; $\text{⁎}^{0}_{17}{}^{32}_{-18}{}^{13}$
7	9	10	0	6.3	Sc	St	.	0.0	.	$\llcorner^{0}_{na-8}$, $\llcorner^{0}_{p-np}$; $\text{⁎}^{0}_{15}{}^{20}\ldots{}^{15}{}^{48}$, $\text{⁎}^{0}_{16}{}^{05}\ldots{}^{16}{}^{32}$
8	1	0	0	0.3	Ci	.	.	.	.	$\llcorner^{0}_{n-8}$, $\llcorner^{0}_{p-np}$
9	0	0	4	1.3	.	.	Ci	.	.	$\llcorner^{0}_{n-8}$, $\llcorner^{0}_{p-np}$
10	6	9	10	8.3	Cu	Sc	Sc	0.2	.	$\llcorner^{0}_{n-8}{}^{30}$; $=_{14-np}$
11	10	10	10	10.0	$\equiv^{4}$	$\equiv^{1}$	$\equiv^{1}$	7.1	.	$\equiv^{1}_{na-11}{}^{30}$, $\equiv^{2}_{11}{}^{30}_{-np}$; $\text{⁎}^{0}_{2}{}^{22}_{-11}{}^{35}$, $\text{⁎}^{0-1}_{11}{}^{35}_{-14}{}^{15}$, $\text{⁎}^{0-1}_{14}{}^{15}_{-23}{}^{45}$
12	10	10	10	10.0	Sc	Ns	St	0.5	8	$\text{⁎}^{0}_{6}{}^{44}_{-7}{}^{23}$, $\text{⁎}^{0}_{11}{}^{55}_{-12}{}^{55}$, $\text{⁎}^{0}_{12}{}^{42}_{-12}{}^{48}$; $\Delta^{0}_{7}{}^{30}_{-10}{}^{54}$, $\text{⁎}^{0}_{11}{}^{00}_{-11}{}^{55}$, $\text{⁎}^{0}_{13}{}^{18}_{-13}{}^{50}$; $=_{10}{}^{40}_{-16}$
13	2	10	10	7.3	Cu	St	St	0.1	8	$\Delta^{0}_{11}{}^{18}\ldots{}^{13}{}^{42}$
14	10	10	10	10.0	St	St	St	0.0	7	$\Delta^{0}_{17}{}^{44}\ldots{}^{18}{}^{01}$, $\Delta^{0}_{18}{}^{29}\ldots{}^{19}{}^{54}$, $\Delta^{0}_{20}{}^{46}\ldots{}^{21}{}^{33}$, $\Delta^{0}_{22}{}^{52}\ldots{}^{23}{}^{38}$, $\Delta^{0}_{23}{}^{54}_{-24}{}^{00}$
15	10	10	10	10.0	St	St	$\equiv^{1}$	2.0	6	$\Delta^{0}_{0}{}^{00}_{-0}{}^{24}$, $\Delta^{0}_{2}{}^{03}\ldots{}^{3}{}^{21}$; $=_{n-9}$; $\equiv^{0}_{9-p}$, $\equiv^{2}_{p-np}$; $\text{⁎}^{0}_{14}{}^{46}_{-15}{}^{47}$, $\text{⁎}^{0-1}_{15}{}^{47}_{-17}{}^{20}$; $\text{⁎}^{0}_{17}{}^{27}\ldots{}^{18}{}^{59}$, $\text{⁎}^{0}_{21}{}^{13}\ldots{}^{22}{}^{16}$
16	10	10	10	10.0	St	Ns	Ns	2.2	4	$=_{na-9}{}^{30}$; $\text{⁎}^{0}_{9}{}^{21}\ldots{}^{10}{}^{06}$, $\text{⁎}^{0}_{10}{}^{15}_{-10}{}^{53}$, $\text{⁎}^{0}_{11}{}^{22}_{-14}{}^{25}$, $\text{⁎}^{0}_{14}{}^{28}\ldots{}^{15}{}^{18}$, $\text{⁎}^{0}_{16}{}^{12}\ldots{}^{16}{}^{52}$, $\text{⁎}^{0}_{17}{}^{20}_{-18}{}^{39}$; $\Delta^{0-1}_{16}{}^{59}_{-17}{}^{20}$, $\text{⁎}^{0}_{23}{}^{26}_{-23}{}^{36}$
17	10	9	10	9.7	Ns	Sc	Sc	1.0	6	$\text{⁎}^{0}_{1}{}^{08}_{-3}{}^{55}$, $\text{⁎}^{0}_{5}{}^{52}\ldots{}^{8}{}^{04}$, $\text{⁎}^{0}_{9}{}^{44}_{-9}{}^{56}$, $\text{⁎}^{0}_{10}{}^{10}_{-10}{}^{24}$, $\text{⁎}^{0}_{11}{}^{41}_{-11}{}^{49}$, $\text{⁎}^{0}_{13}{}^{14}_{-13}{}^{36}$, $\text{⁎}^{0}_{13}{}^{48}_{-14}{}^{12}$, $\text{⁎}^{0}_{14}{}^{47}\ldots{}^{15}{}^{30}$, $\text{⁎}^{0}_{15}{}^{44}\ldots{}^{16}{}^{00}$, $\text{⁎}^{0}_{17}{}^{57}_{-18}{}^{02}$, $\text{⁎}^{0}_{20}{}^{38}\ldots{}^{22}{}^{58}$, $\text{⁎}^{0}_{23}{}^{28}\ldots{}^{24}{}^{00}$, $\Delta^{0}_{17}{}^{33}_{-17}{}^{34}$
18	10	10	10	10.0	Sc	St	Ns	4.4	2	$\text{⁎}^{0}_{0}{}^{00}\ldots{}^{1}{}^{15}$, $\text{⁎}^{0-1}_{1}{}^{15}_{-2}{}^{32}$, $\text{⁎}^{0}_{12}{}^{20}_{-12}{}^{47}$, $\text{⁎}^{0}_{13}{}^{16}_{-14}{}^{26}$, $\text{⁎}^{0}_{18}{}^{20}_{-20}{}^{10}$; $\text{⁎}^{0}_{6}{}^{37}_{-8}{}^{58}$, $\text{⁎}^{0}_{14}{}^{26}_{-18}{}^{20}$; $\text{⁎}^{0}_{11}{}^{41}_{-12}{}^{02}$; $=_{11}{}^{45}_{-15}{}^{00}$
19	10	7	10	9.0	Ns	Ci,Cu,Cu	Ns	6.5	.	$\text{⁎}^{0-1}_{4}{}^{17}_{-10}{}^{32}$, $\text{⁎}^{0}_{10}{}^{35}\ldots{}^{11}{}^{45}$, $\text{⁎}^{0}_{13}{}^{50}_{-13}{}^{58}$, $\text{⁎}^{0}_{15}{}^{24}\ldots{}^{18}{}^{50}$, $\text{⁎}^{1-0}_{18}{}^{50}_{-24}{}^{02}$
20	10	10	10	10.0	Ns	Ns	Ns	2.1	3	$\text{⁎}^{0}_{0}{}^{02}\ldots{}^{1}{}^{54}$, $\text{⁎}^{0}_{4}{}^{22}_{-6}{}^{34}$, $\text{⁎}^{0}_{8}{}^{57}\ldots{}^{10}{}^{26}$, $\text{⁎}^{0}_{10}{}^{36}_{-16}{}^{52}$, $\text{⁎}^{0}_{17}{}^{01}\ldots{}^{19}{}^{40}$, $\text{⁎}^{0}_{20}{}^{01}\ldots{}^{21}{}^{06}$, $\text{⁎}^{0}_{22}{}^{04}\ldots{}^{22}{}^{14}$, $\text{⁎}^{0}_{22}{}^{30}\ldots{}^{24}{}^{09}$; $\text{⁎}^{0}_{6}{}^{34}_{-8}{}^{21}$
21	10	1	0	3.7	Sc	Cu	.	0.0	5	$\text{⁎}^{0}_{0}{}^{18}\ldots{}^{0}{}^{48}$, $\text{⁎}^{0}_{4}{}^{53}_{-5}{}^{02}$
22	10	9	10	9.7	Ns	Sc	Sc	4.8	5	$\text{⁎}^{0}_{4}{}^{25}\ldots{}^{5}{}^{30}$, $\text{⁎}^{0}_{5}{}^{32}_{-9}{}^{05}$, $\text{⁎}^{0}_{11}{}^{45}\ldots{}^{13}{}^{34}$, $\text{⁎}^{0-1}_{13}{}^{39}_{-17}{}^{48}$, $\text{⁎}^{0}_{18}{}^{26}_{-24}{}^{00}$
23	10	10	10	10.0	As	St	Ns	2.2	14	$\text{⁎}^{0-1}_{0}{}^{00}_{-4}{}^{38}$, $\text{⁎}^{0}_{4}{}^{38}_{-7}{}^{42}$, $\text{⁎}^{0}_{12}{}^{49}_{-18}{}^{42}$, $\text{⁎}^{0}_{18}{}^{50}_{-18}{}^{54}$, $\text{⁎}^{0}_{18}{}^{58}_{-21}{}^{18}$, $\text{⁎}^{0-1}_{21}{}^{40}_{-23}{}^{36}$, $\text{⁎}^{0}_{23}{}^{52}\ldots{}^{24}{}^{00}$; $\Delta^{0}_{7}{}^{42}_{-11}{}^{26}$, $\Delta^{0}_{12}{}^{10}_{-12}{}^{49}$
24	10	10	10	10.0	As	As	Sc	0.3	12	$\text{⁎}^{0}_{0}{}^{00}\ldots{}^{0}{}^{08}$, $\text{⁎}^{0}_{0}{}^{24}_{-0}{}^{58}$, $\text{⁎}^{0}_{1}{}^{06}_{-1}{}^{59}$, $\text{⁎}^{0}_{6}{}^{36}_{-7}{}^{34}$, $\text{⁎}^{0}_{7}{}^{51}_{-10}{}^{29}$, $\text{⁎}^{0}_{11}{}^{02}_{-12}{}^{33}$; $\Delta^{0}_{23}{}^{04}\ldots{}^{24}{}^{00}$
25	10	10	10	10.0	St	St	St	0.0	14	$\Delta^{0}_{0}{}^{00}\ldots{}^{5}{}^{24}$, $\Delta^{0}_{9}{}^{20}\ldots{}^{10}{}^{28}$, $\Delta^{0}_{15}{}^{27}\ldots{}^{24}{}^{00}$
26	10	8	7	8.3	Sc	Ci,Cc	Ci	0.0	13	$\Delta^{0}_{0}{}^{00}\ldots{}^{0}{}^{28}$; $\text{⁎}^{0}_{4}{}^{44}\ldots{}^{7}{}^{25}$, $\text{⁎}^{0}_{8}{}^{10}\ldots{}^{9}{}^{47}$; $\llcorner^{0}_{p-np}$
27	10	10	10	10.0	St	Sc	St	2.7	13	$\Delta^{0}_{2}{}^{36}_{-2}{}^{46}$, $\Delta^{0}_{3}{}^{25}\ldots{}^{11}{}^{30}$, $\Delta^{0}_{11}{}^{30}_{-12}{}^{20}$, $\Delta^{0-1}_{12}{}^{20}\ldots{}^{16}{}^{34}$, $\Delta^{0-1}_{16}{}^{34}_{-17}{}^{14}$, $\text{⁎}^{0-1}_{19}{}^{53}_{-23}{}^{46}$
28	10	10	10	10.0	Sc	Ns	Ns	5.0	15	$\text{⁎}^{0}_{0}{}^{02}\ldots{}^{1}{}^{24}$, $\text{⁎}^{0}_{2}{}^{04}_{-3}{}^{02}$, $\text{⁎}^{0}_{3}{}^{48}_{-5}{}^{13}$, $\text{⁎}^{0}_{7}{}^{47}_{-7}{}^{52}$, $\text{⁎}^{0-1}_{8}{}^{14}_{-15}{}^{46}$, $\text{⁎}^{0}_{17}{}^{10}_{-18}{}^{46}$, $\text{⁎}^{0}_{19}{}^{04}_{-19}{}^{49}$, $\text{⁎}^{0}_{20}{}^{36}\ldots{}^{20}{}^{44}$
29	9	10	6	8.3	As	Ns	Ci,Cu	4.3	19	$\text{⁎}^{0-1}_{6}{}^{59}_{-11}{}^{03}$, $\text{⁎}^{0}_{11}{}^{03}_{-14}{}^{25}$, $\text{⁎}^{0}_{14}{}^{25}\ldots{}^{15}{}^{56}$, $\text{⁎}^{0}_{22}{}^{27}_{-22}{}^{31}$
30	9	4	8	7.0	Sc,Cb	Cu	Sc	0.0	17	$\Delta^{0}_{5}{}^{18}_{-6}{}^{00}$, $\Delta^{0}_{6}{}^{22}_{-6}{}^{46}$, $\Delta^{0}_{7}{}^{02}_{-7}{}^{06}$, $\text{⁎}^{0}_{8}{}^{42}_{-9}{}^{10}$
31	10	10	10	10.0	As	As	Ns	2.7	15	$\text{⁎}^{0-1}_{6}{}^{58}_{-12}{}^{02}$; $\Delta^{0}_{12}{}^{02}_{-13}{}^{40}$, $\Delta^{0}_{22}{}^{29}_{-23}{}^{39}$; $\text{⁎}^{0}_{13}{}^{40}_{-13}{}^{06}$, $\text{⁎}^{0}_{18}{}^{40}_{-22}{}^{10}$, $\text{⁎}^{0-1}_{13}{}^{06}_{-18}{}^{23}$
N	8.3	8.0	7.5	7.9				49.2*		* Le total mens. Monthly mean.

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