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449 (D-79)

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Results of Atmospheric Electricity and Meteorological Observations S. Kalinowski Geophysical Observatory at Świder, 2007–2010

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Atmospheric electricity yearbooks have not been published since 2007. This was the result of the start of operation of the automatic database in which atmospheric electricity measurement data are recorded with high time resolution (1 or 10 seconds). In order to maintain the continuity of the form of the data presented in the *Yearbooks of Atmospheric Electricity*, a decision was made to resume publication. The presented publication contains a set of data for the years 2007–2010. The data contained in the yearbooks can be directly used for annual, seasonal, and daily analysis.

1. GENERAL INFORMATION

The present issue contains the results of recordings of some elements of atmospheric electricity and daily observations of major meteorological factors noted at the S. Kalinowski Geophysical Observatory of the Polish Academy of Sciences at Świder in 2007–2010. Data for the years 1957–1965 have been published in *Prace Obserwatorium Geofizycznego im. S. Kalinowskiego w Świdrze* and for 1966–2002 in *Publications of the Institute of Geophysics, Polish Academy of Sciences*.

2. LOCATION OF THE STATION

Świder is located approximately 25 km SSE of Warsaw and 2.5 km NNW of town Otwock – a small resort and local administrative center. There is no major industry, and villa-type housing prevails in the area. The fenced premises of the Observatory, some 7 ha in area, are overgrown by pine and deciduous trees with a few clearings. One of these, approximately 1 ha in area, is the site of the atmospheric electricity and meteorological station. A small street Brzozowa, with little local traffic, is situated near the premises, in the SSW direction. Two observatory buildings are located at the edge of the clearing: the administrative building and the measurement pavilion of the station.

The postal address is the following:
Obserwatorium Geofizyczne Instytutu Geofizyki PAN
ul. Brzozowa 2, 05-402 Świder, Poland
e-mail: swider@igf.edu.pl

3. THE INSTRUMENTS AND THEIR LOCATION

The instruments measuring and recording the atmospheric electricity are mainly located in the pavilion and partly at the clearing, while the meteorological observations are performed in the meteorological shelter and the meteorological garden.

The electric field strength is measured by a radioactive collector (activity of about 30 μC), placed on a metal rod seated in a heated insulator. The electrometer (range ± 1500 V/m) (Fig. 1) is inside a separate metal casing and mounted on a metal pipe. The height of the collector above ground is 200 cm. It is located in the center of the clearing.

The difference in electric potential occurring between the collector and the Earth's surface, amplified by the electrometer, is transmitted through buried cables to the digital recording logger installed in the pavilion.

The radioactive collector and electrometer have been constructed in the Observatory. The electrometer is characterized by a very high input resistance (10^{14} Ω), as compared to the so-called collector resistance (about 7×10^{10} Ω), which largely eliminated the effect of wind on the electric field recording. It also has a very good stability of zero, a constant value of amplification, and a linear dependence of indications on the electric field intensity. The time constant is 7 s.

The arrangement for recording the electric conductivity of positive polarity consists of Gerdien's aspiration condenser with electric batteries, an electrometer, and a logger (Fig. 2). The aspiration condenser is within a separate brick hut located at the clearing, some 3 m away from the measurement pavilion. The air is aspirated 1 m above the Earth's surface. The boundary mobility of the condenser is 2.6 cm^2/Vs. The time constant of the whole arrangement is 60 s.

The condensation nuclei content in the air has been measured with a photoelectric condensation nuclei counter three times daily: 6^h10^m – 6^h30^m GMT (I), 12^h10^m – 12^h30^m GMT (II), and 18^h10^m – 18^h30^m GMT (III). The counter is placed inside the pavilion, while the air samples are collected from outside of the building, at a height of 1 m above ground. The aspiration of air is made by an electric rotational pump through a 1 m long rubber pipe.

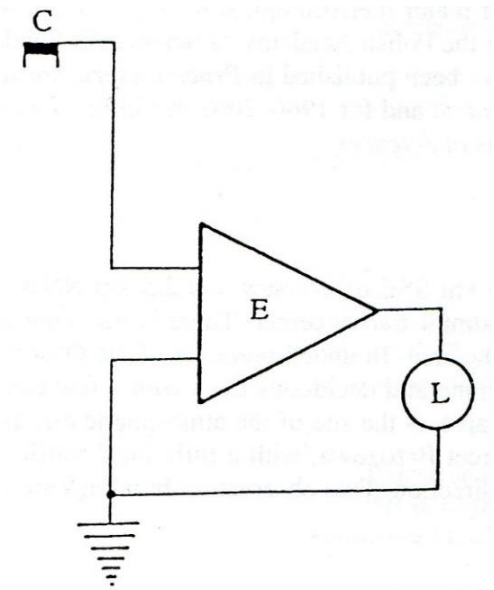

Fig. 1. Block diagram of the set recording the electric field strength: C – radioactive collector, E – electrometer, L – logger.

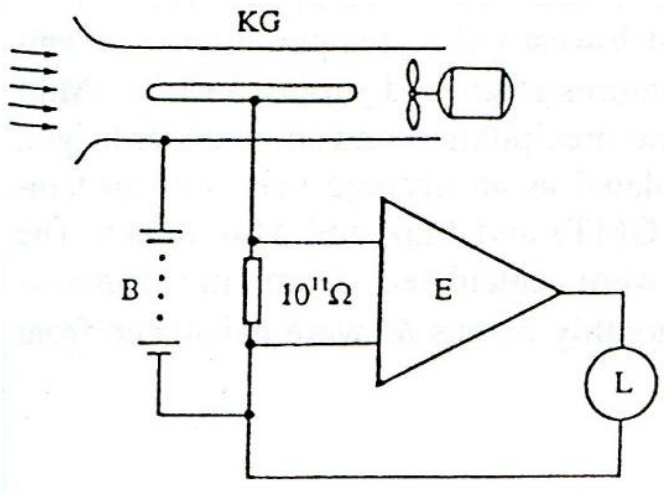

Fig. 2. Block diagram of the set recording the electric conductivity of the air: KG – Gerdien's aspiration condenser, B – battery of electric cells, E – Keithley 614 electrometer, L – digital logger.

Basic meteorological elements, such as air temperature, water vapour pressure, and relative humidity of the air, are measured in a meteorological shelter 2 m above ground; the shelter is situated about 25 m from the clearing's edge. The atmospheric pressure is read out from the station's mercury barometer within the administration building of the Observatory. The velocity and the direction of wind are read out from the indications of an anemograph manufactured by VAISALA. Its sensor is installed on a metal mast at a height of 17 m. The amount of atmospheric precipitation is measured by Hellman's Rain Gauge, with an intercepting surface of 200 cm^2. Other meteorological phenomena are observed visually from the clearing and the roof of the administrative building.

4. TABLES

The monthly tables of the electric field contain hourly means (according to GMT), taking into account the reduction coefficient to a flat surface. Mean monthly values calculated for every hour for the so-called fair-weather periods *A* and for all data *N* are listed at the bottom of the tables. For each day, there are also listed the following: daily values of the electric field (*A* and *N*), daily maxima (Max), minima (Min), amplitudes (Amp), and type of weather (symbols explained on page 4). The hourly means of the electric field are underlined with a solid line if during the given hour there occurred: rain, drizzle, snow, hail, fog, local or distant thunderstorm, lower cloudiness exceeding 1/3, wind velocity exceeding 6 m/s, the field value being negative or exceeding 1000 V/m. The hourly mean values in column A, i.e., for fair-weather periods, were calculated for data that were neither underlined nor marked with round brackets.

The monthly tables of electric conductivity of positive polarity contain: hourly means (in GMT), daily means, daily maxima, minima, and amplitudes, weather type, monthly means for every hour, and total monthly means. Like in the case of the electric field, the means were calculated for the fair-weather periods *A* and for all hours with no exception *N*.

The condensation nuclei content data are given for three measurement terms daily (I, II, and III). The daily means and monthly means *M* were calculated on the basis of these data.

The meteorological tables contain the following elements measured three times a day (6^h00^m, 12^h00^m, 18^h00^m GMT): air temperature, relative humidity, atmospheric pressure, water vapour pressure, direction and velocity of wind, cloudiness, and type of clouds. Since January 1989, the cloudiness has been measured on a scale of 0 to 8. The tables also contain the highest (Max) and the lowest (Min) temperatures, the temperature amplitude (Amp), and the lowest temperatures at the ground surface (+5 cm, Min) during the day, as well as the sum of atmospheric precipitation and snow cover height. The daily means *M* of temperature were calculated as average values of air temperatures measured two times a day (6^h, 18^h GMT) and

Max and Min values. The daily means M of relative humidity H were calculated from the formula: $M = (2 \times H\,[6^h] + H\,[12^h] + H\,[18^h]) / 4$. The monthly means M were calculated from daily means.

The tables beginning on page 5 list the timing (in GMT) and intensity of other meteorological phenomena; the international meteorological symbols are used.

In 2007–2010, atmospheric electricity and meteorological observations, as well as the data treatment, were carried out by M. Kubicki, D. Jasinkiewicz, and G. Gawrysiak. The material was prepared for publication by M. Kubicki and A. Piłacik.

COORDINATES OF THE STATION

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

LOCATION OF INSTRUMENTS

	Height a.s.l. [m]	Height over ground [m]
Barometer	107	7.0
Instruments in the meteorological shelter	102	2.0
Anemometer		16.9
Rain Gauge		1.0
Radioactive collectors		2.0
Aspiration condenser of the conductivity set		1.0
Photoelectric condensation nuclei counter		1.0

TYPE OF WEATHER

b	clear sky (cloud cover 0.0–2.4)
c	moderate cloudiness (cloud cover 2.5–6.4)
o	overcast (cloud cover 6.5–8.0)
r	rain
p	passing showers
d	drizzle
s	snow
g	granular snow
h	hail
t	thunderstorm over the station
l	distant thunderstorm
f	fog
m	mist
z	haze
hf	hoar frost
w	snowstorm
ws	snowstorm with snow falling
wind	wind velocity > 6 m/s
A	mean values for the “fair-weather”
N	mean values for all days

TIME NOTATION

n	between 18^h and 6^h GMT
a	between 6^h and 12^h GMT
p	between 12^h and 18^h GMT
np	between 18^h and 24^h GMT
na	between 0^h and 6^h GMT

INTERNATIONAL SYMBOLS USED

rain
drizzle
snow
intermittent snow
granular snow
soft hail
small hail
grains of ice
hail
sleet
ice needles
dew
hoar frost
soft rime
glazed frost
glazed frost on the ground
snow-storm
drifting snow (near the ground)
drifting snow (high up)
moderate fog
heavy fog
very heavy fog
ground fog
mist
ground mist
haze
thunderstorm
distant thunderstorm
lightning
solar halo
lunar halo
solar corona
lunar corona
rainbow
aurora

TABLES

January 2007 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	224	187	185	203	204	192	170	115	-60	6	33	63	127	148	163	166	25	118	201	213	192	169	160	133		194	139	519	-540	1059
2	107	93	81	67	74	98	84	90	93	120	96	77	77	110	126	159	195	215	151	108	114	110	106	102		—	111	236	44	192
3	92	3	-12	52	92	103	82	71	62	39	67	79	113	125	126	155	86	143	172	149	127	118	116	65		112	93	197	-427	624
4	21	55	63	62	57	73	61	74	6	-439	-93	1	4	36	54	-122	-466	-191	—	-569	-185	-80	33	-11		64	-68	116	-1081	1197
5	-14	23	22	-81	-234	26	54	-236	-23	-89	-39	-41	30	-45	-201	38	1	95	-193	26	98	118	104	90		—	-20	1390	-1211	2601
6	84	91	74	28	-128	16	-2	7	32	-5	-22	-16	-30	116	147	170	242	332	264	182	69	-362	159	-5		—	60	409	-834	1243
7	49	82	66	65	49	-171	-337	-79	-65	-79	-152	-148	-360	-163	93	113	177	132	184	154	106	136	164	165		—	7	229	-930	1159
8	190	187	165	171	179	211	198	221	249	258	264	267	257	245	309	333	338	319	323	369	367	335	301	201		302	261	420	98	323
9	76	69	67	32	102	85	107	144	154	165	148	147	169	145	160	191	147	91	83	142	180	172	103	120		154	125	292	-70	362
10	120	119	107	99	119	136	142	145	150	189	195	197	231	263	299	346	375	413	396	370	362	333	303	316		329	239	451	84	366
11	219	162	34	—	47	—	32	166	178	179	136	139	145	146	145	178	237	229	-128	-310	-544	-214	-103	-152		172	42	304	-1142	1446
12	22	75	85	77	60	98	82	-126	72	—	-703	-430	-184	-112	25	80	138	233	222	222	180	159	148	149		180	25	336	-1395	1731
13	39	-395	-62	-75	-193	-93	-255	-286	-21	-162	-32	57	—	-6	-49	86	212	196	190	170	183	172	18	181		—	2	-818	-1395	2213
14	154	145	136	127	53	-109	-94	0	111	-27	-174	40	181	148	171	196	185	173	171	185	154	151	118	103		165	96	240	-640	880
15	95	71	52	16	64	80	79	101	104	84	114	154	193	210	218	250	320	313	281	275	281	293	254	183		248	170	378	-48	426
16	146	143	139	63	106	152	176	229	258	307	306	314	336	263	306	321	288	303	252	190	192	79	108	128		210	213	382	-40	422
17	115	96	122	120	128	173	137	177	92	85	145	247	297	310	304	326	249	256	198	183	182	170	214	167		124	187	393	-48	440
18	186	160	-47	28	79	120	115	104	-444	-330	-331	31	-36	-267	-420	-202	-149	-502	-388	14	-113	70	—	—		—	-106	219	-1306	1525
19	45	40	—	-56	12	36	86	142	149	-68	30	81	-291	-619	-147	143	172	232	283	258	-48	67	117	146		229	35	1390	-139	2785
20	129	122	113	123	138	121	184	239	220	203	225	217	226	-598	-948	-282	-80	-79	94	-23	-16	-18	-217	68		170	7	283	-1395	1678
21	124	144	150	149	151	151	172	181	214	217	211	205	207	203	208	200	130	-47	-96	-405	52	-171	44	67		201	103	1390	-1395	2785
22	106	122	106	114	115	136	131	54	-161	100	108	142	154	143	176	177	211	219	215	247	239	247	179	107		185	141	1390	-1395	2785
23	60	-223	90	85	91	91	100	95	86	94	118	145	161	197	187	255	332	400	467	476	401	276	213	168		293	182	1040	-1395	2435
24	146	138	113	229	365	465	594	608	8	201	1163	—	457	412	748	544	237	—	301	537	533	706	538	501		132	434	1390	-1395	2785
25	735	335	146	90	—	—	234	281	385	234	199	227	173	124	148	197	161	205	251	227	178	147	180	90		—	225	1390	-386	1777
26	6	37	108	-42	-48	6	87	135	173	255	223	220	313	264	272	196	70	94	123	-1	-136	-127	-114	-7		250	88	368	-536	904
27	-139	-108	-34	-128	20	48	69	—	49	-262	50	69	109	186	192	173	122	151	114	122	158	98	175	100		144	58	285	-1091	1375
28	104	151	139	114	76	97	63	56	67	99	104	157	38	-28	-4	-270	-657	-1305	-1146	-984	-1333	-904	-206	-535		106	-254	414	-1395	1809
29	-891	-1151	-1366	-1341	-1395	-1149	24	393	182	184	207	263	261	233	285	334	454	589	573	737	838	686	518	340		252	-8	1390	-1395	2785
30	291	245	248	194	156	197	260	439	151	44	48	42	141	197	196	189	124	60	149	244	472	555	392	395		222	226	804	-83	888
31	318	207	69	58	-237	-82	-56	48	-615	-442	-198	-796	-1100	-490	-496	-219	-791	-1367	-1213	-1115	-425	-991	-102	-170		—	-425	685	-1395	2080
A	173	142	140	123	111	122	120	165	198	229	205	226	235	205	223	240	260	271	296	270	262	229	204	164			200			
N	95	46	39	21	10	45	90	120	60	39	79	72	80	61	90	143	100	67	83	77	92	81	134	107			76			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, r	o, r	o, r	o, r	o, r	o, r, d, f	o, m, f, r	c, r	o, r, d	o	o, r	o, r	o, r	c, r	c, r	c, r	o, r	o, t, r, p	c, r, l, p, s	o, r	c, r	o, r	o, r, s	o, s	o, s	c, s	c, s	o, s, r	c, s, r	o, s	o, r

February 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	-503	-635	—	-372	1	3	-28	23	34	30	29	62	100	131	158	167	207	247	244	312	325	376	346	344	101	70	658	-1395	2053
2	295	326	298	221	97	96	112	135	173	195	208	149	138	184	182	245	320	250	238	194	185	135	93	—	306	194	414	-24	439
3	-880	-111	-156	8	-192	-8	-337	-667	-248	-282	-25	110	152	169	175	190	200	211	247	326	257	246	232	191	—	-50	386	-1395	1781
4	179	175	177	161	169	167	170	209	204	181	238	261	238	154	210	162	50	127	-329	-55	-65	-54	-120	-337	200	95	349	-1275	1624
5	-220	-105	69	78	84	107	121	135	153	152	131	143	130	120	147	113	133	92	107	64	152	158	164	128	—	98	202	-603	804
6	143	152	120	99	90	82	89	109	113	151	146	159	158	159	176	-32	—	197	145	275	227	291	223	262	—	154	778	-1395	2173
7	263	253	167	234	246	265	336	446	453	528	443	351	278	246	253	325	484	435	214	406	335	348	380	382	—	336	1007	66	941
8	342	256	195	121	86	67	188	271	549	—	869	306	477	109	70	1	-19	65	221	173	65	215	336	345	—	231	1390	-379	1769
9	—	-725	8	66	72	17	75	59	249	246	214	159	57	93	78	194	146	187	180	97	152	98	127	-6	—	80	452	-1395	1847
10	147	126	204	143	707	223	80	—	143	258	273	295	282	304	269	298	394	436	448	405	415	471	417	367	418	309	1390	-652	2042
11	358	378	352	320	284	349	402	358	392	465	447	403	493	566	489	519	523	513	503	442	371	320	313	234	428	408	643	148	496
12	215	109	89	106	81	72	45	77	87	94	128	156	121	223	191	163	241	246	223	187	170	317	189	119	—	152	411	-2	413
13	113	131	62	143	225	224	104	3	-2	-126	-101	-2	69	55	106	146	174	247	311	181	315	176	-7	110	—	111	662	-549	1211
14	89	153	31	30	43	170	79	105	224	271	232	216	167	157	137	221	314	289	291	569	571	390	443	308	197	229	740	-147	887
15	200	519	454	504	527	494	483	445	354	379	394	379	374	365	272	180	135	122	3	17	-177	-471	-1131	-731	327	170	736	-1395	2131
16	-1255	-226	-5	105	0	514	531	429	221	129	79	251	307	327	379	437	464	465	500	512	606	594	472	445	467	262	1390	-1395	2785
17	395	364	280	353	353	394	422	422	397	372	399	380	375	323	352	387	457	524	453	419	320	260	244	200	377	369	631	162	469
18	190	187	188	182	178	159	224	251	273	243	218	230	219	216	210	221	337	334	365	399	438	405	292	246	271	259	501	112	390
19	224	192	169	154	130	57	-17	-152	-56	-53	46	92	228	163	227	268	356	206	331	476	587	604	554	454	—	218	803	-290	1093
20	415	362	322	305	275	333	273	247	262	299	278	286	249	236	306	293	286	313	329	241	252	289	307	224	—	291	603	127	476
21	184	157	149	149	174	202	241	248	254	287	296	311	322	355	380	369	415	449	472	405	381	369	346	263	304	299	530	88	443
22	221	200	174	171	159	230	199	253	707	584	497	485	1336	599	626	674	393	406	469	335	294	268	228	232	223	406	1390	-1186	2576
23	194	190	219	237	250	298	347	377	338	371	362	390	404	412	418	432	503	530	593	639	599	543	502	484	403	401	738	143	595
24	455	399	382	372	359	376	379	378	389	378	315	290	295	255	240	238	298	315	280	251	241	233	230	171	313	313	507	118	389
25	128	71	23	23	89	98	136	194	157	186	222	218	165	170	236	228	231	158	202	234	274	232	167	177	174	167	329	-32	362
26	202	186	190	202	179	200	179	189	147	112	103	195	-38	138	106	162	59	68	156	7	-11	117	104	116	191	128	512	-447	959
27	162	153	106	60	70	—	-92	98	86	105	-31	-567	0	17	-6	-13	-237	167	411	407	458	464	278	263	366	103	566	-1395	1961
28	312	273	210	282	288	326	272	238	224	202	12	-31	-39	-149	-42	-86	46	221	324	76	—	115	151	-21	275	139	1390	-1197	2587
A	206	174	228	261	230	254	277	299	287	298	307	297	305	300	302	335	395	383	380	386	403	410	345	314		307			
N	95	125	166	159	179	204	179	181	224	213	229	203	252	218	227	232	256	279	283	286	287	268	210	184		214			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
	c, r	o, r	o, r	c, r	o, r	o, r, s	o, r, s, f	o, s, m	o, m, f, s, d	o, s	c, s, g	o, g	o, m, f, r, d	o, f, m, r	o, f, r	c, r, s		c	o, d, r	o, r	c	o, s	c, r	o	o	o, s	o, m, s, r	o, s, r, f

March 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	62	127	155	144	158	196	222	48	—	-26	158	186	180	175	229	318	166	-220	-107	-37	40	176	—	—		192	112	454	-1395	1849
2	153	120	162	145	168	249	277	234	220	177	156	203	178	191	—	176	-112	209	389	218	190	122	200	171		245	182	1390	-1395	2785
3	74	89	89	47	31	93	119	122	136	147	132	120	132	151	251	268	348	468	473	463	518	612	451	325		436	236	846	-33	879
4	187	303	266	150	130	84	89	73	75	82	63	49	118	91	72	3	78	112	44	160	188	192	220	238		252	128	402	-180	582
5	298	273	289	311	323	504	164	284	288	315	223	191	193	199	233	275	321	346	327	361	290	236	221	183		261	277	816	-58	873
6	-53	-842	273	79	69	78	181	175	136	149	208	208	221	229	239	326	451	648	670	588	390	272	231	196		348	213	987	-1395	2382
7	159	185	173	161	153	174	181	215	239	250	301	301	294	296	323	321	333	417	409	343	388	363	288	253		276	272	509	80	430
8	212	245	185	157	321	213	239	222	229	208	235	251	269	308	232	259	241	219	104	-131	-142	-241	-211	-184		253	143	754	-460	1214
9	-177	-124	-143	-12	54	94	87	111	127	131	107	126	135	152	163	154	148	242	458	530	379	347	330	271		325	154	843	-309	1153
10	233	181	161	156	178	217	253	326	194	143	145	131	132	131	135	137	113	35	48	73	158	142	92	116		199	151	541	-104	645
11	98	101	151	156	190	185	137	187	189	188	120	68	124	88	-25	-96	-27	44	116	100	98	103	135	-5		155	101	244	-172	416
12	-6	-4	64	108	121	106	151	201	235	259	270	276	253	185	185	205	201	312	400	475	614	394	245	278		261	230	780	-104	884
13	336	289	330	511	450	423	456	569	543	327	302	286	274	236	205	199	383	585	731	568	280	55	81	69		342	354	952	-79	1030
14	53	138	105	63	27	37	25	136	172	187	218	238	208	141	145	172	166	173	268	278	214	146	86	28		173	143	323	-103	427
15	15	4	36	37	43	17	48	99	160	220	199	164	145	123	142	182	196	217	205	49	85	187	120	12		87	113	299	-132	431
16	-60	-53	-104	-102	-13	110	115	184	227	218	171	152	148	144	109	142	142	168	193	248	225	164	107	40		203	111	295	-433	728
17	139	96	101	105	130	81	-43	-253	-438	-810	-277	—	-173	49	80	187	239	264	249	282	291	288	216	187		134	43	368	-1395	1764
18	178	155	171	162	192	160	-69	-43	-53	11	49	-531	-500	-308	-355	-139	-115	74	101	152	56	108	-211	35		165	-30	467	-1395	1862
19	89	106	116	116	134	151	163	179	196	178	163	141	141	158	—	168	246	337	334	268	264	209	208	208		173	186	528	61	468
20	271	225	240	124	257	-195	—	—	-508	-147	-95	-130	29	110	153	122	146	101	—	115	193	162	137	108		—	68	1390	-1395	2785
21	114	127	120	125	142	137	149	219	179	184	177	97	59	-125	-98	-58	-37	46	55	-57	40	166	405	-271		171	79	1390	-1191	2581
22	-459	-334	-186	—	-253	-183	-34	-314	86	97	148	184	183	240	209	219	264	292	433	365	320	259	256	297		299	91	533	-1087	1620
23	280	276	226	131	92	120	1	-9	-44	-200	-122	-101	20	-32	-174	-125	186	277	310	340	318	270	241	228		277	104	392	-810	1202
24	239	237	241	273	328	376	389	378	355	334	280	277	265	248	242	248	262	282	277	268	264	250	223	172		280	279	441	134	307
25	145	143	126	118	116	169	212	213	216	227	225	206	197	192	206	237	223	237	277	297	232	210	198	176		200	200	370	65	305
26	185	179	177	183	223	255	276	—	220	196	195	208	225	228	213	230	216	300	528	569	661	678	433	241		296	296	889	111	778
27	241	232	178	215	219	264	336	331	269	216	172	160	190	182	182	197	197	243	332	325	299	247	194	141		232	232	392	64	328
28	138	127	135	143	144	175	223	225	219	213	216	202	201	201	176	167	166	167	183	189	221	212	167	170		183	182	303	85	218
29	197	173	167	176	189	222	260	207	188	184	171	154	172	161	169	169	178	158	192	199	209	209	203	191		187	187	302	111	191
30	184	172	185	176	183	176	241	240	206	184	185	176	161	150	150	157	164	260	304	309	248	227	204	185		201	201	412	119	293
31	175	178	151	124	122	152	177	188	142	122	112	119	127	127	150	155	128	157	259	320	348	282	302	233		181	181	580	78	503
A	173	184	162	154	176	198	217	229	212	222	217	212	212	199	196	218	249	318	369	361	344	297	246	211			232			
N	119	101	140	143	149	156	168	164	147	128	149	137	139	143	136	160	181	231	285	265	254	227	192	143			169			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, m, r	c, m, r, l, p	o, r	o, d, r	c, f, hf	c, m, r	c, hf	o, r	o, r	c	o, hf, d	c	b, hf, m	c, hf, m	c, hf	o, hf, f, m, r	c, r	o, r	o	o, r, s	o, r, d	c, r, s	o, r	c	b	b, hf	b, hf	b	b	b	b, hf

April 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	167	168	103	101	113	138	155	200	208	168	140	126	135	132	169	161	150	181	205	234	257	240	242	248	179	173	338	23	315
2	191	103	135	145	177	150	245	311	240	273	169	136	127	127	141	162	179	232	462	674	1016	641	513	546	247	296	1390	48	1342
3	296	179	91	99	51	103	152	206	145	128	123	121	112	110	143	119	111	156	165	255	123	49	8	-105	153	123	863	-518	1380
4	-116	-128	-11	36	96	132	176	184	217	193	156	142	152	147	147	149	155	193	311	507	483	414	543	439	381	197	801	-216	1017
5	330	330	243	218	175	218	234	207	177	150	100	86	53	54	50	147	216	214	182	150	113	135	117	66	181	165	414	-20	434
6	52	71	80	74	65	53	46	44	85	107	110	98	131	151	137	142	156	89	197	243	215	235	208	182	68	124	322	-35	358
7	155	132	124	160	260	171	153	114	69	61	86	129	124	139	155	162	187	200	210	217	126	161	158	128	—	149	571	-9	580
8	188	124	117	-26	16	5	-2	-73	-93	145	179	169	162	132	150	101	141	181	121	31	25	-100	19	-29	—	70	659	-1258	1917
9	-205	-217	-831	-1263	-782	-907	-204	-49	-85	-75	-152	-528	-326	-151	-212	-56	-41	-39	99	-132	146	169	160	122	—	-232	1115	-1395	2510
10	28	71	89	75	78	105	131	97	-687	-366		-24	44	17	137	101	181	161	141	-84	96	91	120	178	178	34	243	-1395	1638
11	162	140	124	135	130	143	159	199	235	236	238	234	192	201	188	199	186	178	213	234	230	244	143	160	159	188	279	74	205
12	167	133	114	110	122	255	355	321	306	229	236	231	174	186	210	193	210	170	329	413	540	531	558	382	270	270	719	8	711
13	489	526	452	508	442	468	394	293	247	253	259	268	253	268	288	270	244	264	347	593	675	858	1049	876	394	441	1390	173	1217
14	646	472	481	451	389	453	490	274	209	205	196	184	166	155	179	205	219	221	365	578	697	395	438	373	352	352	944	125	819
15	334	243	207	205	279	328	300	270	234	206	170	162	185	217	211	221	235	234	279	508	571	512	418	307	272	285	793	87	706
16	328	333	313	271	311	478	528	375	211	136	108	99	111	116	115	112	93	114	307	514	415	348	342	320	263	267	673	56	617
17	261	231	197	179	211	275	279	249	197	166	145	154	148	166	155	148	156	167	241	311	303	205	318	152	208	209	789	28	760
18	40	-24	-150	-15	39	29	149	196	175	141	—	132	-112	-132	—	51	31	29	162	118	140	171	97	—	157	60	1390	-1395	2785
19	15	-20	18	42	37	108	189	235	202	165	124	120	145	145	149	151	165	207	212	247	256	239	-10	44	239	133	325	-490	814
20	-120	—	69	110	86	86	140	116	104	58	26	51	43	11	116	32	60	2	75	69	62	54	101	102	128	63	1390	-729	2119
21	104	89	85	117	140	164	147	152	37	-24	1	-28	-15	45	52	58	71	82	195	225	261	244	211	217	180	110	318	-127	445
22	247	248	213	250	231	265	306	278	190	144	148	136	138	159	166	162	151	175	282	415	584	463	352	230	247	247	948	83	865
23	223	326	285	283	306	343	335	258	209	186	209	247	232	237	223	211	184	203	221	239	271	260	198	175	244	244	422	117	305
24	157	158	129	85	-126	-29	149	246	200	193	171	112	120	105	143	154	130	130	235	296	337	328	8	-61	197	140	559	-1360	1919
25	-5	51	-3	14	7	176	288	205	178	164	180	177	171	177	179	178	188	222	294	381	412	311	319	335	239	192	525	-192	716
26	211	192	153	136	184	216	217	225	189	162	160	154	155	146	155	186	196	190	255	328	265	179	179	158	191	191	462	58	405
27	137	127	126	137	185	179	158	182	202	167	154	126	118	130	136	141	137	174	160	270	265	286	232	211	176	173	484	50	434
28	225	186	130	92	117	164	211	167	139	174	162	108	114	145	160	148	154	118	—	211	—	-80	15	107	153	135	1390	-1251	2641
29	122	116	144	164	179	187	204	204	175	145	133	121	126	142	136	134	150	154	172	378	391	463	223	194	190	190	878	83	795
30	177	147	149	157	209	224	233	197	186	124	125	126	96	-503	48	33	23	62	167	243	230	191	179	157	190	124	1107	-1395	2502
A	246	221	193	198	217	246	245	225	204	184	170	160	158	171	167	173	176	189	250	360	365	357	317	267		227			
N	167	155	113	102	124	156	211	196	137	134	138	112	109	99	139	139	147	155	228	289	328	275	249	214		171			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	b, hf	c, hf	o, r	c, r	c, hf	o, r	o, r	o, r	o, r	o, r	o	b	b, hf	b, hf	b	c	b, r	c, r	c, r	c, r	b	b	o	c, r	b	c	c	c, r	b	c, r

May 2007 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	151	148	144	129	196	212	183	166	138	126	119	107	90	193	143	247	172	207	227	364	475	431	495	470		271	222	1324	-126	1450
2	431	381	332	279	421	376	236	182	142	132	134	114	123	119	146	139	131	105	96	159	223	321	352	353		226	226	646	53	593
3	260	186	220	254	191	202	202	182	169	165	144	134	133	138	159	148	154	167	267	375	380	392	429	435		229	229	657	87	571
4	422	368	220	274	273	311	261	185	161	146	121	120	134	145	131	125	115	121	200	304	345	345	353	395		232	232	662	36	627
5	307	286	218	181	215	186	164	157	145	150	136	147	138	142	140	147	164	215	279	374	337	206	175	169		199	199	477	89	388
6	168	151	160	177	178	196	181	126	47	29	53	-162	-427	—	-658	23	184	116	103	65	100	81	99	105		167	48	840	-1395	2236
7	80	-9	-4	-13	13	58	61	27	55	2	42	85	98	75	61	96	112	131	100	132	121	82	125	-3		—	64	373	-115	488
8	93	106	35	39	71	-75	-8	79	-330	—	18	-269	-16	58	98	80	58	45	-605	144	169	150	134	114		142	8	1031	-1395	2426
9	115	106	106	74	91	111	-50	-154	-14	-79	—	-118	59	-141	—	105	—	-370	-41	-24	69	104	121	108		101	8	1390	-1395	2785
10	83	83	97	124	131	143	146	146	172	100	-190	-497	-143	-225	-227	62	128	62	79	—	202	54	140	128		126	35	1390	-1395	2785
11	63	54	55	82	98	115	161	—	134	—	277	-62	-2	89	—	-129	-3	94	123	136	132	141	124	115		130	86	1390	-735	2125
12	119	122	93	104	112	119	116	148	171	166	141	110	111	104	90	42	-2	—	25	64	207	137	50	103		—	107	338	-585	923
13	127	143	146	82	80	81	180	178	153	150	134	104	114	115	106	110	125	99	176	201	206	181	160	178		172	139	252	22	230
14	197	188	212	—	—	410	39	81	173	203	235	181	135	106	113	113	126	151	181	187	193	209	196	170		174	173	969	-118	1088
15	188	196	171	160	167	187	227	186	178	169	145	114	104	105	94	113	366	—	-719	-38	85	-251	-462	-33		158	63	1390	-1395	2785
16	-82	-137	48	43	104	52	-54	-711	—	679	-199	-143	77	75	81	129	162	171	288	350	205	356	297	273		273	90	1390	-1395	2785
17	237	255	343	190	238	260	280	172	156	123	165	197	167	190	—	-137	-5	71	158	283	354	362	298	250		204	200	469	-1395	1864
18	206	140	164	184	167	189	211	156	117	120	125	153	145	147	171	180	171	140	142	359	401	415	385	274		227	203	827	42	785
19	298	277	233	197	193	456	452	302	262	211	166	139	134	142	150	152	186	170	197	235	273	253	213	211		231	229	570	-108	678
20	203	172	183	162	190	202	190	206	176	175	167	155	171	156	162	153	163	172	213	307	311	278	198	173		193	193	470	94	376
21	165	132	157	181	212	235	212	217	187	165	160	143	140	162	171	197	221	230	250	340	374	307	213	201		207	207	488	82	406
22	143	128	125	151	212	220	254	240	205	167	167	174	150	123	170	171	186	190	191	200	268	262	224	168		187	187	445	27	418
23	126	153	106	118	132	165	206	212	184	187	169	136	130	118	117	137	174	195	211	215	188	174	166	157		162	161	271	51	220
24	149	131	120	127	192	192	158	187	195	208	198	176	170	162	154	149	146	128	167	235	236	213	194	137		172	172	344	53	291
25	144	140	130	136	156	157	157	158	260	380	337	236	208	217	175	150	125	169	178	190	244	249	238	180		202	196	459	-62	521
26	130	120	112	105	84	95	104	137	136	144	205	140	—	—	—	17	-319	99	—	938	180	198	61	89		127	139	1390	-1395	2785
27	207	184	135	155	126	122	102	119	170	269	209	215	196	146	135	126	176	148	186	263	328	393	492	390		225	208	768	-61	829
28	215	23	-75	-46	233	277	153	166	272	258	185	195	196	141	—	174	207	208	222	253	165	220	179	202		214	175	536	-110	647
29	180	117	47	125	195	231	279	381	380	308	237	-622	-177	172	286	347	243	157	131	148	-250	—	483	204		257	157	1390	-1395	2785
30	54	41	197	380	-62	50	-14	64	102	18	-29	6	7	35	43	-7	8	90	36	1	-8	37	0	-38		48	42	679	-269	948
31	31	46	-74	-2	9	38	37	62	—	-9	54	40	48	73	128	129	132	145	159	125	107	161	198	94		—	75	442	-132	574
A	203	181	171	165	192	218	207	199	201	204	182	157	145	144	147	151	163	163	191	260	277	277	262	238			196			
N	168	143	134	138	154	180	156	125	148	168	128	47	80	106	90	113	127	125	107	230	214	215	204	186			145			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	b, s, r	c	c	b	c	o, r	o, r	o, r	o, l, t, r, p	o, r	c, l, t, r, p	o, r	c, r	c, l, t, p	c, r	c, r	c, r	c	b	c	c	b	b	b	c	c, l, p	c	c, l, p	c, l, p	o, r	o, r

June 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	-8	9	30	81	116	139	179	222	218	127	119	111	113	120	112	98	139	169	142	172	154	152	133	116		164	123	338	-139	477
2	103	102	61	269	—	20	-556	—	—	—	—	-134	41	-12	78	-22	-11	15	3	-8	-19	-19	31	26		103	-2	1390	-1395	2785
3	12	19	-14	48	40	31	55	71	63	48	62	53	40	30	45	21	49	44	96	80	123	153	215	169		—	65	356	-153	508
4	122	12	-302	172	176	141	78	73	144	93	83	137	130	121	152	161	181	194	204	218	208	199	146	91		180	122	1211	-1395	2606
5	58	46	44	97	196	218	208	196	159	158	164	152	141	177	182	199	207	220	265	243	262	245	225	187		180	177	325	22	303
6	214	167	184	147	166	210	237	242	253	220	183	177	-370	—	—	249	225	234	246	301	280	292	214	209		226	195	423	-1174	1596
7	193	228	207	268	242	204	159	137	139	144	147	155	152	174	175	182	179	177	231	337	342	322	230	199		207	205	409	98	311
8	204	210	197	170	243	254	266	253	181	164	190	154	151	155	167	158	143	188	204	327	533	430	380	205		230	230	827	73	754
9	60	-128	53	156	157	223	199	164	143	156	152	-298	—	-113	—	—	—	—	16	15	13	—	—	—		—	60	602	-1395	1997
10	—	—	—	—	—	67	-28	32	160	142	149	138	55	—		-238	19	56	125	217	158	178	159	132		32	89	636	-1395	2031
11	97	89	103	118	142	173	190	182	169	156	130	130	127	133	129	137	157	116	142	197	228	224	195	144		163	150	315	55	260
12	134	138	147	199	253	256	265	247	253	224	191	206	209	184	160	136	134	140	171	248	187	—	—	—		194	194	340	57	284
13	—			78	116	148	151	183	211	195	173	97	-92	-1395	—	—	-469	83	163	148	227	227	179	110		163	28	1390	-1395	2785
14	79	74	85	62	117	179	271	—	—	180	158	142	158	161	176	151	143	-85	-630	150	164	147	150	124		138	98	326	-1395	1721
15	95	63	61	102	167	180	194	214	248	345	299	200	160	161	133	-165	160	296	—	—	—	—	—	—		187	162	468	-1395	1863
16	—	—	—	—	—	—	—	—	—	—	—	—	101	102	133	91	98	141	177	161	170	188	156	138		154	138	240	21	219
17	144	117	129	105	146	164	173	186	177	154	112	112	123	125	113	117	133	137	—	—	184	230	216	166		154	148	305	54	251
18	126	135	19	115	42	146	157	174	180	204	182	—	-205	48	4	-439	—	194	19	54	28	57	53	53		131	61	1390	-1395	2785
19	113	105	76	78	142	202	274	184	156	185	—	—	107	195	193	174	122	161	227	203	193	195	275	273		176	174	493	-1395	1888
20	269	246	237	209	282	283	258	224	198	169	160	164	148	153	164	175	156	170	178	243	314	325	241	181		231	215	387	87	300
21	181	140	126	147	199	185	189	147	240	232	205	187	182	192	206	236	236	229	202	156	—	330	—	—		191	197	1390	-761	2151
22	204	110	99	68	60	62	-30	-12	-63	-68	-66	81	143	125	100	183	111	192	201	128	96	64	61	85		126	81	1390	-186	1576
23	142	183	154	167	223	209	251	242	226	—	—	346	—	—	155	115	160	—	157	264	402	—	—	—		199	212	1390	-792	2182
24	—	—	—	—	—	234	276	251	225	175	147	126	135	129	127	121	-27	—	124	217	124	307	360	281		262	185	1390	-1395	2785
25	225	235	210	270	312	288	274	196	186	157	140	120	119	117	114	125	136	141	200	321	310	269	178	143		229	199	427	88	339
26	139	102	105	100	122	164	146	168	—	—	-276	74	184	125	33	118	7	26	—	358	122	89	27	-21		127	91	1390	-1395	2785
27	18	37	55	64	117	155	162	207	197	169	155	133	120	115	112	113	132	139	166	187	193	235	249	209		155	143	311	-26	337
28	168	156	135	119	120	128	142	165	185	173	153	125	—	78	-170	135	156	—	116	129	179	144	159	145		137	129	428	-1395	1823
29	174	149	131	139	153	160	194	200	174	139	149	146	134	130	135	136	140	138	111	195	230	248	251	228		195	166	340	60	280
30	214	183	168	173	192	199	192	171	170	178	173	138	126	144	125	139	—	247	187	191	129	153	115	102		190	166	489	-131	621
A	156	143	132	141	184	197	212	194	205	206	194	175	168	161	175	173	163	185	187	221	247	238	222	175			186			
N	134	113	96	138	163	173	156	175	177	162	132	117	90	62	117	93	104	145	128	195	198	207	184	148			142			

Type of weather

Day																														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
o, r	o, r	o, r	o, r	b	c, l, p	c	b	o, l, p, r	o, l, p, r	c	b	c, l, t, p, r	c	c, r	b, l	c, r	o, l, p, r	c, l, t, p, r	c	c, r	o, r	o, l, t, p, r	c, l, p, r	c	o, l, t, p, h, r	c	c, r	c	o, r

July 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	85	101	133	146	147	147	145	155	183	133	131	119	93	105	103	104	104	123	136	150	142	203	223	159	148	136	298	-165	463
2	142	103	76	87	198	282	222	201	216	185	232	245	210	202	204	193	193	209	207	210	262	—	—	—	194	194	391	25	366
3	—	—	—	—	—	—	115	152	250	89	140	197	170	173	143	—	—	141	246	265	261	175	189	181	194	180	403	-293	696
4	201	180	180	187	211	225	129	176	199	126	-15	131	—	—	—	—	—	—	191	211	210	203	158	148	188	170	341	-232	573
5	98	167	171	194	222	266	225	229	149	171	169	169	164	145	185	153	123	90	114	-25	3	113	142	157	—	150	414	-163	577
6	91	-1	-59	-65	-152	-236	-133	-112	-209	-174	-141	-153	-122	-27	-100	-99	-171	-68	-93	-116	-58	21	23	-54	—	-92	237	-775	1012
7	9	44	63	85	98	6	67	132	111	133	155	149	81	66	—	-97	-64	97	85	—	5	52	90	138	—	68	348	-330	678
8	136	127	134	136	148	199	228	149	187	204	221	210	193	205	198	179	177	174	195	160	149	161	153	176	166	175	299	83	216
9	177	172	187	182	230	145	123	162	171	157	158	155	146	135	131	134	225	21	-112	73	191	227	-132	1	167	128	737	-425	1162
10	45	81	139	67	93	229	101	143	126	57	4	-12	-19	19	46	98	113	99	211	282	385	485	413	186	229	141	588	-106	694
11	69	42	40	71	161	188	88	110	162	78	123	100	85	80	86	112	115	133	129	191	236	253	143	140	161	122	465	18	447
12	170	147	113	113	150	178	168	155	156	133	107	128	164	102	131	118	153	105	310	176	166	142	98	98	144	145	1390	-222	1612
13	94	70	78	91	-7	56	18	76	158	175	-404	33	148	110	134	103	118	90	124	119	120	132	148	140	112	80	283	-1395	1678
14	158	162	158	126	135	166	111	110	111	132	138	126	114	92	83	97	98	114	130	217	268	245	167	117	140	141	510	47	463
15	98	62	45	52	60	67	76	90	100	100	85	74	84	84	99	110	119	110	119	154	169	204	195	185	109	106	362	5	357
16	138	115	98	93	144	148	172	155	148	147	143	139	137	147	140	131	128	121	83	170	196	180	166	145	135	141	246	38	208
17	152	137	114	158	173	156	165	153	156	172	177	174	144	141	148	136	150	146	184	321	293	244	170	167	166	172	619	69	550
18	125	124	107	116	126	156	221	225	229	355	—	—	-113	82	177	193	139	176	160	127	244	255	162	167	172	161	1390	-1110	2500
19	192	152	117	119	132	216	262	259	230	187	173	211	185	146	153	136	120	121	139	223	293	291	250	211	188	188	495	65	430
20	213	174	81	70	110	123	144	165	176	176	145	137	139	139	146	162	193	-510	—	—	—	-130	232	285	159	113	361	-1395	1756
21	328	332	268	323	236	182	246	209	166	202	171	148	142	160	166	209	206	193	175	178	181	199	188	147	207	206	496	73	423
22	128	131	128	116	136	141	160	190	194	201	206	210	—	—	—	154	120	142	170	183	197	180	165	167	163	163	1264	-468	1732
23	143	128	144	159	170	223	283	259	276	216	199	198	161	141	140	158	177	197	275	342	363	337	284	220	226	216	436	83	353
24	204	183	168	184	207	242	224	246	-15	274	226	101	6	91	131	158	192	176	135	235	259	239	180	161	202	175	789	-441	1230
25	154	145	139	101	79	109	94	114	59	-6	77	-29	—	81	148	179	137	124	109	136	197	204	203	199	—	120	328	-626	953
26	181	166	175	179	197	208	221	208	218	204	167	139	130	149	131	128	136	144	162	250	293	257	206	174	184	184	392	71	321
27	141	143	148	180	170	190	195	188	203	232	242	223	239	179	—	-291	—	87	120	107	124	152	136	218	177	151	1059	-1395	2454
28	92	121	116	101	125	245	299	303	215	218	185	127	122	140	122	-102	10	167	179	152	43	-1	—	99	179	134	1149	-1179	2328
29	96	93	117	218	178	221	244	262	197	158	232	189	269	179	174	189	192	211	277	260	251	299	429	82	249	209	1390	-405	1795
30	11	98	132	57	117	60	3	105	56	155	145	142	—	185	—	275	—	396	255	250	227	233	231	242	326	161	784	-887	1672
31	221	211	196	191	190	145	124	138	138	140	130	156	159	131	132	153	178	176	205	239	226	219	208	204	197	175	275	36	239
A	156	151	138	145	165	182	184	192	195	187	182	173	163	152	143	144	149	168	173	198	223	216	181	168		172			
N	136	130	124	128	139	156	153	165	152	153	124	131	120	124	129	109	125	117	154	181	197	192	180	155		145			

Type of weather

Day																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
c, r	c, l, p	o, r	o, r	o, r	o, r	o, r	c	c, r	o, r	c, r	c, r	o, r	o, r	b	b	b	o, l, p, r	c	c, r	o, r	c, l, t, p	c	o, r	o, r	c	o, l, t, p	c, r	o, r	c, r	o, r

August 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	186	148	145	138	160	199	196	215	192	153	166	160	141	134	112	97	116	86	111	147	253	267	265	268	169	169	467	48	419
2	174	101	121	155	196	230	185	209	269	250	232	214	199	186	186	182	173	176	180	221	240	235	218	226	197	198	352	49	303
3	218	201	187	181	163	152	139	135	156	178	53	85	58	80	113	113	129	140	143	100	66	41	12	35	162	120	260	-58	318
4	68	87	71	85	54	75	90	109	130	113	131	74	74	85	138	137	138	175	196	175	181	221	209	213	—	126	289	11	278
5	166	107	148	143	175	174	103	81	151	126	129	131	98	98	139	132	146	155	167	157	258	278	264	162	214	154	379	22	357
6	131	126	110	98	130	173	191	179	167	151	146	140	136	126	118	116	139	147	160	196	186	163	141	138	148	146	261	48	214
7	140	147	131	125	168	192	175	175	164	138	126	118	125	80	46	-331	123	132	147	160	165	180	153	123	155	121	1324	-1395	2719
8	126	126	121	132	141	169	160	161	134	134	133	130	124	114	-164	-501	155	178	200	210	200	191	188	196	164	115	533	-1395	1928
9	192	188	177	199	190	144	78	99	98	32	13	-387	71	157	163	109	-136	—	115	162	184	180	130	99	157	98	353	-1395	1748
10	80	120	100	73	57	102	180	—	363	137	150	191	114	-260	—	—	-125	112	169	218	213	344	194	174	194	129	1050	-1395	2445
11	141	152	145	132	172	169	172	229	245	207	205	201	17	—	—	—	60	146	225	102	26	69	94	121	176	144	362	-1395	1757
12	79	114	162	211	254	274	291	264	209	207	146	109	77	81	—	—	—	—	657	150	133	127	95	117	249	188	1390	19	1371
13	168	145	200	263	227	206	240	221	168	79	97	118	99	92	91	93	127	141	96	69	-163	—	20	49	—	124	385	-1395	1780
14	50	70	72	98	126	89	42	103	129	210	163	201	170	178	180	178	208	186	168	224	229	234	200	211	202	155	375	9	366
15	243	198	132	152	179	182	258	158	104	177	150	143	154	156	167	183	183	197	216	220	175	176	152	141	176	175	347	70	277
16	142	145	125	111	177	228	226	214	227	179	200	162	150	133	138	130	126	137	175	215	149	102	96	65	163	156	292	-3	296
17	153	-24	44	-20	-67	—	-135	180	205	203	173	161	147	163	184	190	197	161	163	213	214	252	365	274	176	148	615	-939	1554
18	229	93	80	213	185	143	179	196	196	208	160	160	163	151	120	131	143	157	231	261	261	302	246	254	215	186	577	-227	804
19	221	213	190	188	161	192	199	226	248	217	176	139	159	165	137	143	157	148	190	229	200	191	205	187	198	187	289	102	187
20	181	160	151	157	164	158	148	181	86	113	124	163	181	203	180	167	148	166	192	171	146	133	104	114	156	154	273	-40	313
21	-116	150	200	201	224	249	214	165	173	243	912	83	252	303	171	174	162	168	242	80	162	163	138	143	196	202	1390	-1358	2748
22	172	153	138	158	202	251	262	269	247	196	250	182	133	46	192	609	239	259	233	252	214	186	-346	197	209	196	1390	-1395	2785
23	115	113	125	95	114	149	199	211	231	204	163	152	138	138	135	186	221	208	231	279	252	207	133	135	172	172	331	61	270
24	129	—	—	154	46	38	197	214	144	109	144	197	159	141	131	118	119	92	136	195	197	184	172	144	153	144	703	-202	905
25	173	110	174	135	144	197	206	191	175	218	159	156	167	118	99	93	93	92	134	212	223	222	147	111	159	156	278	49	229
26	123	124	120	150	147	133	124	152	155	139	110	111	113	148	173	108	148	153	137	113	130	191	163	171	150	139	234	59	174
27	140	154	136	131	150	192	237	176	227	230	156	149	165	158	165	176	161	157	194	210	203	185	188	155	174	175	332	22	310
28	140	153	144	144	144	139	160	140	159	146	129	119	116	100	126	147	154	157	151	197	212	236	252	150	160	155	330	53	278
29	159	58	51	31	84	161	218	258	202	182	171	161	153	144	131	134	124	164	212	284	236	295	275	206	171	171	409	3	406
30	177	190	228	172	169	282	198	231	212	129	128	123	107	141	129	141	138	139	143	137	170	166	207	190	183	169	558	61	496
31	148	144	126	115	95	135	163	49	26	-7	147	97	92	-52	8	98	123	26	87	143	50	57	137	174	156	91	234	-419	653
A	168	148	144	139	161	194	206	210	192	192	182	166	156	155	147	144	152	157	175	205	205	210	192	174		174			
N	143	132	135	139	146	173	171	180	180	161	172	127	131	117	125	116	130	150	187	184	173	193	155	159		153			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c	b	o, r	o, r	o, r	c	c, l, p	o, l, p, r	o, r	o, r, f	o, l, t, f, p, r	o, l, t, p, r, f	c, r, f	c, r	c	b	c, r	c, r	c	o	o, l, r	c, r	c	c, l, p	b	c	c	c	c	o	o, r

September 2007 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	155	139	131	25	-44	90	101	120	116	134	101	133	136	129	140	129	130	99	178	212	210	177	199	147		147	129	324	-161	485
2	157	127	104	123	141	158	155	144	189	176	108	123	140	119	92	107	121	139	197	194	201	151	105	96		138	140	263	53	210
3	123	148	142	134	120	129	145	133	146	164	104	117	157	156	117	60	218	17	-102	73	147	184	207	144		136	124	570	-798	1368
4	121	101	137	156	174	179	166	178	122	119	144	124	135	119	100	120	121	125	189	215	192	204	243	230		162	155	324	46	277
5	171	141	59	-64	-444	-355	-741	-981	-412	-356	-450	-504	-297	—	-294	-231	-133	-532	-476	-79	1	-32	-52	-47		156	-266	614	-1395	2009
6	-61	-14	8	-36	-21	-25	13	100	118	134	145	130	118	111	91	73	72	82	27	11	90	69	82	83		122	58	202	-122	324
7	84	74	56	58	90	96	111	108	—	—	141	116	119	129	135	151	138	157	249	276	227	213	200	191		169	142	353	10	343
8	173	169	158	134	160	194	223	233	245	173	161	205	215	189	140	145	209	212	153	73	76	109	—	—		186	171	323	-65	388
9	79	-199	-21	51	-127	83	114	-12	—	-608	357	—	—	119	-187	70	152	-165	-276	138	149	76	192	155		136	7	1390	-1395	2785
10	74	-317	-51	10	-33	-92	10	32	161	164	116	183	147	127	124	97	123	-78	93	89	116	41	-5	45		—	49	731	-1032	1762
11	22	-7	43	64	81	-463	64	172	201	222	148	171	164	141	164	151	94	123	164	171	190	185	182	169		—	109	572	-1395	1967
12	166	94	120	119	187	317	252	86	106	218	177	194	218	144	166	153	165	192	211	182	122	185	199	162		203	172	459	-41	500
13	154	117	136	126	132	168	181	179	152	157	161	176	175	159	146	149	138	193	180	192	200	230	219	196		208	167	296	61	235
14	197	224	233	203	279	375	513	371	205	163	164	168	143	134	138	128	115	68	48	41	76	78	93	20		203	174	635	-12	647
15	93	137	103	7	-86	-19	120	132	187	186	180	161	144	150	127	123	154	168	176	211	197	178	154	128		174	130	384	-646	1030
16	115	105	88	49	46	70	99	88	66	91	144	73	111	110	114	124	148	152	140	179	141	44	45	63		90	100	305	-21	326
17	90	93	63	46	52	78	111	137	176	204	222	234	211	195	172	156	130	257	356	330	223	230	153	157		173	170	466	21	445
18	134	142	77	100	101	89	57	94	130	175	203	181	159	134	136	—	—	—	20	42	-4	-5	45	22		124	97	237	-298	535
19	17	36	62	120	138	187	228	233	189	190	176	152	143	157	140	141	153	218	290	327	392	363	335	388		290	199	587	-6	593
20	358	234	129	134	107	152	200	243	222	184	150	143	156	149	153	140	176	198	135	92	103	100	63	68		145	158	556	26	530
21	82	68	70	82	112	131	124	143	148	190	186	182	190	186	183	186	203	239	226	237	223	170	170	173		163	163	319	24	295
22	95	141	99	117	112	172	179	172	198	198	188	206	200	194	199	201	162	293	289	332	285	110	87	82		180	180	461	35	426
23	63	76	60	95	50	85	108	181	163	175	175	163	140	171	176	150	192	197	194	182	151	155	222	228		166	148	385	-13	397
24	216	154	119	127	137	165	196	200	179	250	269	265	264	271	265	268	322	425	526	408	322	293	256	195		254	254	593	52	541
25	217	231	193	177	267	314	394	413	330	344	358	297	288	407	406	312	264	352	364	358	359	264	176	134		301	301	543	48	494
26	135	171	163	15	45	91	187	152	128	66	97	95	127	182	174	195	194	219	208	242	279	254	225	250		252	162	461	-319	780
27	178	92	150	112	106	168	222	204	178	135	165	195	182	221	242	177	168	183	160	136	109	113	116	94		170	159	362	-46	407
28	62	29	10	18	71	155	191	196	269	295	254	254	238	248	199	—	—	236	—	96	246	205	154	115		268	169	1207	-392	1599
29	142	179	138	140	148	170	160	186	196	306	305	239	250	228	180	182	216	259	312	294	268	250	185	201		227	214	503	42	461
30	223	303	138	186	220	253	199	198	178	191	161	181	159	151	130	119	147	244	370	307	315	238	149	175		206	206	530	56	474
A	159	158	133	130	151	198	198	189	183	201	192	180	170	179	181	170	173	229	277	251	255	213	182	176			189			
N	128	100	97	88	77	104	136	128	153	139	160	150	156	170	136	135	153	147	159	185	187	161	152	140			139			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, r	c	o, r	o	o, r	o, r	o, r	c, r	o, r	o, r	o, r	c, m, r	o	b	c, r	c	b, m	c, l, p, r	c, r	b, f, r, hf	b	c, r	c, m	b	b	o, f	c	o, l, t, r, p	c, r	c	b

October 2007

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	82	55	42	41	77	78	68	124	116	149	153	168	141	121	138	210	236	152	187	323	307	338	356	212		188	161	463	-3	466
2	194	169	201	172	198	196	193	191	170	121	109	116	134	82	68	66	30	-7	-2	-63	31	55	-20	67		125	103	551	-427	978
3	-109	26	98	151	148	181	172	97	135	136	177	180	173	180	164	161	129	92	176	277	299	218	175	200		189	151	427	-533	961
4	146	232	266	300	317	339	404	284	266	281	231	173	245	225	169	163	115	138	201	160	178	16	183	180		185	217	647	-211	858
5	127	186	269	187	252	318	344	344	330	207	184	194	165	186	204	261	302	144	167	50	18	-116	1	30		235	181	477	-599	1075
6	28	12	-20	-12	16	44	27	29	103	136	133	124	122	152	173	95	-374	—	-3	45	73	147	89	79		147	53	1245	-1395	2640
7	109	146	193	278	342	280	270	214	208	143	152	182	180	169	99	158	77	222	275	291	242	245	248	235		239	207	475	-276	751
8	185	154	168	204	202	229	208	226	208	190	197	220	173	196	195	191	233	272	225	184	218	204	213	197		207	204	329	86	242
9	193	180	171	166	158	212	285	307	300	284	258	199	189	204	213	229	191	166	218	233	398	359	335	248		222	237	495	86	410
10	450	417	225	210	265	271	448	399	314	298	229	226	195	207	203	146	178	—	425	290	284	344	237	217		270	282	754	-96	850
11	323	317	152	23	121	123	32	67	125	198	225	230	250	260	247	189	—	—	163	161	134	159	156	114		228	171	513	-87	599
12	101	95	99	94	-57	—	-161	-107	-80	14	-23	18	30	-78	-88	-45	7	-223	-10	130	199	-418	79	79		—	-15	512	-1395	1907
13	27	-188	112	132	157	200	255	246	257	222	194	240	225	248	250	302	430	470	416	384	337	230	226	161		239	231	570	-1395	1965
14	143	137	100	65	73	104	202	229	225	209	205	195	178	167	185	211	341	330	390	449	262	109	87	79		211	195	635	12	624
15	124	28	30	43	98	126	126	120	235	294	295	259	271	264	257	319	396	478	382	124	285	278	272	200		240	221	682	-46	727
16	187	129	123	125	164	131	198	214	237	238	229	216	190	199	181	239	260	235	261	205	174	217	230	149		197	197	396	55	341
17	121	95	90	99	127	120	132	150	173	200	222	216	214	229	253	306	285	281	245	206	245	198	190	156		236	190	411	59	352
18	123	125	125	96	67	-42	24	58	27	38	19	143	-9	-16	-20	-66	170	217	295	303	276	222	135	128		272	102	507	-1395	1902
19	133	98	62	—	—	—	231	—	—	—	-1392	-1371	-1102	-1352	-1174	-138	92	176	338	109	165	238	280	243		262	-243	1390	-1395	2785
20	288	255	213	214	253	317	389	327	297	260	203	164	171	231	200	268	310	296	306	332	358	218	205	286		275	265	519	81	438
21	247	249	250	209	233	252	261	306	308	251	175	177	188	190	202	268	309	400	476	461	430	357	334	272		284	284	578	120	458
22	256	251	169	232	251	243	251	223	228	174	132	132	106	175	174	206	226	265	281	273	246	169	155	109		204	205	349	56	293
23	121	91	79	88	90	90	92	117	148	75	106	123	126	89	122	192	166	110	233	203	182	178	134	114		127	128	321	-76	397
24	91	92	98	86	81	75	88	96	113	134	141	131	163	178	192	206	231	254	257	260	221	186	161	152		154	154	300	42	258
25	143	130	114	117	119	106	92	77	108	128	156	167	173	199	240	269	197	150	222	210	199	154	148	122		112	156	326	46	280
26	151	137	66	47	50	79	23	25	60	132	168	155	174	179	190	237	229	232	231	297	260	195	118	185		210	151	368	-16	384
27	203	164	182	200	221	183	171	213	215	234	232	227	255	262	310	373	299	290	333	277	286	225	214	176		240	239	653	65	588
28	155	144	146	202	192	144	254	251	203	146	121	168	159	154	148	262	351	206	212	422	536	289	325	316		—	229	732	-148	880
29	178	201	70	136	132	202	143	160	173	151	152	149	175	194	190	186	321	330	354	247	177	149	119	74		—	182	485	-6	491
30	49	15	41	27	33	56	124	102	91	106	129	170	188	195	235	278	287	298	229	166	100	133	13	-1		—	128	371	-175	545
31	-90	-295	15	23	24	25	-41	42	79	96	150	174	179	179	204	—	—	—	337	297	247	305	300	270		—	120	435	-783	1219
A	169	156	155	174	192	183	197	196	229	224	210	193	187	194	214	245	261	240	281	286	271	218	213	189			212			
N	144	124	127	132	147	161	171	171	179	175	118	125	130	125	133	191	208	221	252	236	238	181	184	163			168			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	b, f, m	o, m, f, r	o, r	o, f, m, r	c, m, f, r	o, m, r	c, r	o, r	c, hf	c, f, m	c, m	o, m, r, d	c, r	b, f	c, hf	b, hf	b	o, r	o, r	c, hf, r	c, hf	o, hf	o, r	o	o, r	o, f	o, f, r	o, f	c, m	o, m, r	c, m, f, r

November 2007 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	150	84	130	104	88	37	76	-86	-114	-41	56	117	137	95	77	14	29	5	50	150	128	72	9	-134		—	51	228	-258	486
2	-95	-77	-93	-138	-150	-165	-160	-136	-2	100	138	152	181	189	273	348	358	407	467	553	540	569	425	429		443	171	691	-271	961
3	491	532	322	270	298	280	192	199	236	237	184	206	129	-124	-136	-140	-86	42	82	147	185	193	169	130		273	168	779	-307	1086
4	118	109	95	61	54	54	95	57	-171	-33	159	223	—	—	—	109	—	52	114	153	177	21	57	133		—	82	1353	-641	1994
5	137	128	105	112	121	153	190	166	132	132	147	154	143	183	503	561	540	393	299	270	243	317	218	283		330	235	1007	67	940
6	269	216	217	233	196	186	237	269	300	302	299	254	277	177	75	72	-4	-94	-105	-238	-102	-178	-38	-80		250	114	370	-1008	1378
7	-166	—	-171	-37	11	52	85	126	117	96	112	140	158	-562	-784	-707	-602	-767	—	—	-23	-101	-314	61		—	-156	802	-1395	2197
8	-34	—	-72	-55	-29	91	133	-218	-500	-545	-15	-69	62	139	194	226	273	331	375	384	382	347	287	256		—	84	457	-1395	1852
9	202	174	-43	-13	-100	51	46	4	14	6	-36	—	—	—	—	-163	14	155	229	230	202	162	109	38		—	64	262	-411	673
10	30	-48	73	91	114	125	133	147	150	140	140	135	150	170	209	245	329	374	359	367	295	255	223	178		170	183	465	-760	1225
11	140	157	143	113	85	76	98	83	66	48	125	107	128	152	179	387	616	831	1066	862	995	642	536	354		—	333	1390	11	1379
12	220	37	-79	37	75	126	199	200	142	90	121	127	102	157	149	-3	-1	-133	-80	-10	51	1	38	-476		—	45	642	-1395	2037
13	-43	32	50	44	46	41	39	45	63	76	123	30	-300	-169	-659	-458	-191	-123	50	30	—	—	14	-113		—	-62	1353	-1395	2748
14	11	86	149	175	160	198	271	169	61	143	169	142	171	141	225	300	443	439	600	628	458	408	365	433		—	264	986	-41	1027
15	353	220	210	91	31	25	110	106	116	82	104	145	142	157	156	156	152	198	185	199	132	117	78	128		—	141	421	-19	440
16	96	69	98	82	84	67	133	211	200	186	172	163	192	304	175	214	147	124	47	73	63	134	146	76		115	136	434	-67	502
17	47	9	-4	26	32	39	128	125	18	19	0	20	70	150	242	270	290	229	234	225	179	245	208	214		140	126	480	-76	556
18	178	223	229	213	182	181	346	202	202	186	193	196	243	314	348	306	232	219	287	332	245	179	193	154		218	233	621	-38	659
19	139	45	35	118	49	62	162	159	144	129	107	189	213	284	278	531	610	391	399	341	204	119	55	97		—	203	838	-112	949
20	-16	111	148	130	195	339	311	307	161	140	176	205	133	140	249	408	581	452	228	191	341	427	334	363		349	252	764	-95	859
21	374	347	276	316	204	129	195	176	396	264	418	416	400	363	394	390	400	416	408	420	454	429	332	244		381	340	626	26	601
22	192	166	155	152	172	174	213	195	227	299	279	282	253	240	189	141	142	100	—	287	271	168	65	51		195	192	358	-18	377
23	22	70	41	48	61	77	62	38	107	200	233	222	232	254	268	267	251	168	149	180	129	164	154	97		155	146	494	-22	516
24	94	60	22	-81	-40	-92	-25	-5	-106	-144	-23	-58	4	28	75	107	135	175	204	210	196	166	156	134		—	50	245	-307	552
25	117	102	110	91	23	8	8	-9	46	92	79	145	155	106	-21	-65	-10	39	74	150	135	84	93	89		105	68	395	-318	713
26	31	10	17	37	70	91	83	125	123	72	32	296	-262	89	93	130	134	168	170	142	100	80	101	84		—	84	1185	-1217	2402
27	58	61	63	76	79	114	114	151	111	1	-186	-398	-765	-1186	-871	161	556	-48	-116	59	99	116	124	122		—	-63	1353	-1395	2748
28	124	119	130	136	148	174	248	175	89	93	172	193	221	252	271	259	278	239	229	199	124	110	225	209		184	184	368	-20	389
29	194	201	174	177	206	160	148	216	352	246	244	238	265	296	280	350	388	343	409	449	393	329	297	228		226	274	574	90	484
30	183	154	145	107	79	27	122	52	-61	-174	-149	29	-31	-253	-247	-265	-259	-32	68	76	30	58	62	38		—	-10	222	-829	1051
A	233	232	201	150	162	156	189	178	237	248	295	245	250	236	326	369	335	314	352	329	302	290	240	224			254			
N	121	121	89	91	85	96	133	108	87	81	119	138	100	75	78	138	198	170	231	243	228	194	157	127			134			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	o, f, m, d	c, m, d	c, hf, r	o, r	c, hf	o, hf, s	o, r	o, r	o, r	c, hf, r	o, s	o, s	o, s	o, m, f, s	o, f, m, hf	o, r	o	o, hf	o, hf, m	o, f, m	c, hf, f, m	c, hf, m	c, hf, f	o, d, r	o, r	c, r, s	o, s	c	o	o, s, r

December 2007 — Electric field strength [V/m]

Day	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	54	25	5	27	23	65	142	162	119	174	137	246	255	322	288	200	-127	-240	-340	-75	-31	62	160	180		274	76	366	-1017	1383
2	201	222	283	235	235	192	171	118	190	153	137	72	130	81	219	275	372	426	393	395	362	327	295	249		352	239	481	-192	674
3	225	35	50	122	121	57	-319	-12	-206	-458	-156	-164	2	—	—	77	136	176	177	163	1	165	188	150		—	24	242	-1121	1363
4	157	87	-175	45	62	127	186	216	198	104	223	210	161	158	54	185	115	73	249	312	310	294	266	218		—	160	504	-844	1348
5	193	195	195	184	232	246	295	332	292	248	236	222	220	280	390	382	423	386	379	343	315	274	279	299		347	285	494	108	387
6	267	260	211	81	203	255	266	303	324	304	258	226	175	97	15	67	13	30	-20	134	144	125	227	251		293	176	370	-139	509
7	199	140	139	84	86	132	142	110	149	237	259	203	134	-210	-100	44	100	204	298	238	78	119	204	194		131	133	358	-590	949
8	53	183	206	175	180	221	252	275	279	290	275	266	283	332	383	400	443	431	503	517	459	435	383	273		324	312	620	-277	897
9	188	171	161	235	365	428	583	422	316	279	241	230	270	266	249	335	382	415	399	356	314	271	205	169		319	302	689	92	597
10	142	164	186	217	222	286	217	235	194	175	59	-26	105	106	152	171	146	150	-132	-276	-165	40	135	39		—	106	408	-485	893
11	28	64	33	25	46	68	135	121	111	137	147	74	87	104	137	100	163	69	195	155	37	-166	-772	36		—	47	279	-1395	1674
12	-27	43	7	73	54	96	0	43	106	93	136	121	126	88	123	68	191	336	173	93	150	125	189	166		178	107	427	-327	754
13	120	120	148	151	195	267	319	366	311	277	232	216	180	192	253	261	248	216	242	193	178	134	124	110		239	210	407	68	339
14	77	83	79	79	86	127	157	184	164	178	195	199	223	210	253	270	296	343	424	335	316	322	228	231		309	211	493	46	447
15	218	196	160	163	146	136	139	139	175	150	185	171	161	192	185	183	114	188	181	91	211	185	128	103		161	163	477	3	473
16	143	135	192	238	288	360	362	426	343	382	379	331	241	286	296	303	326	454	396	439	352	236	167	149		226	301	653	75	578
17	173	127	132	125	166	213	248	252	258	224	213	194	187	222	254	302	288	326	333	195	106	74	48	8		—	195	455	-27	482
18	-15	-27	39	92	66	122	164	178	178	197	135	93	133	189	159	245	294	287	267	259	232	202	158	141		—	158	364	-121	485
19	117	108	44	-195	31	43	50	61	72	38	68	79	65	45	31	45	44	61	101	95	102	132	85	129		—	61	307	-443	751
20	146	160	125	145	125	109	162	181	75	86	114	41	87	70	16	87	175	43	-23	66	95	102	18	97		—	96	433	-144	577
21	15	-41	-22	-13	58	255	118	123	91	23	-11	129	89	146	98	207	365	237	274	66	174	245	117	167		—	121	527	-156	683
22	93	93	123	86	38	27	96	139	125	86	84	192	220	170	294	234	265	219	169	207	164	149	52	-108		210	134	541	-192	733
23	-26	-4	34	97	66	50	-9	74	99	15	56	20	55	121	90	189	369	238	147	144	82	58	95	103		201	90	519	-97	616
24	65	58	44	84	36	-6	134	106	47	14	15	119	110	195	113	139	113	100	181	149	173	46	82	146		—	94	331	-62	393
25	139	106	107	102	77	106	63	126	127	91	58	90	165	182	184	180	215	152	144	97	69	71	14	53		183	113	359	-145	504
26	49	83	43	24	-59	-161	-139	-44	85	-103	-29	84	64	88	155	199	172	212	120	168	131	26	39	121		194	55	475	-277	752
27	71	115	119	132	114	158	158	139	161	264	196	245	270	330	100	130	116	80	97	13	1	139	107	126		130	141	600	-241	841
28	175	74	46	3	18	-4	7	59	61	50	65	118	183	94	115	121	226	148	119	123	128	151	129	131		137	97	302	-39	341
29	131	133	136	146	146	126	-4	38	107	124	129	167	207	232	243	231	212	221	183	191	200	194	119	64		163	153	273	-34	307
30	120	102	95	137	184	167	154	154	190	153	138	149	171	190	215	224	189	224	210	183	203	100	59	69		164	158	278	16	262
31	22	67	52	72	62	83	61	56	63	136	158	48	84	52	-21	-76	-31	8	33	-19	-110	-13	-43	27		85	32	267	-197	463
A	165	138	150	162	195	232	268	195	217	205	182	189	210	212	226	247	277	270	319	297	290	290	216	196			223			
N	113	106	97	102	118	140	139	164	155	133	140	141	156	161	165	186	205	200	189	173	154	149	112	132			147			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, m, r	o, m, f, r	o, r	o, r	c, hf	o, m, r, d	o, hf, r	c, r, hf	c, hf	o, m, hf, r	o, r, d, m, f	o, r, d	c, hf, r	o, r, s	o, hf, s	o, hf, g	o, hf, d	o, d, g	o, d	o, d	o, g, m	o, hf, g	o, s	o, g	o, g	o, s	c, s, m, f	o, hf, s	c, hf	o, hf	o, s

January 2007

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	30	37	36	34	34	33	30	30	30	38	39	43	46	45	43	41	36	33	47	44	37	45	39	44	43	38	60	18	41
2	57	56	56	58	57	56	52	47	45	44	37	38	34	32	28	23	23	22	25	23	30	33	36	37	—	40	68	15	52
3	40	38	36	37	36	37	36	34	33	30	31	27	26	26	26	23	20	22	27	28	27	25	27	27	27	30	49	12	37
4	28	31	33	37	34	32	27	27	24	18	20	24	22	20	18	14	12	13	14	16	21	23	24	26	32	23	47	6	41
5	31	33	34	32	28	36	36	27	34	30	29	30	38	36	26	35	31	35	27	34	29	31	32	33	—	32	45	11	34
6	33	33	36	38	30	30	29	25	24	24	24	24	29	30	24	18	11	7	7	7	7	7	8	10	—	22	45	3	42
7	20	28	26	26	28	27	23	30	26	36	48	50	38	37	32	18	20	20	19	21	29	30	26	28	—	29	65	7	59
8	25	25	20	24	22	17	19	17	17	19	20	21	22	22	16	13	12	11	11	10	11	12	12	14	15	17	33	6	27
9	16	19	22	26	27	31	22	23	26	28	32	35	34	33	26	25	27	28	27	27	30	32	35	39	26	28	44	11	33
10	38	39	42	44	47	47	49	50	45	44	44	42	36	34	30	24	28	28	28	28	30	30	27	24	28	36	57	15	42
11	29	35	38	72	72	55	52	49	47	44	45	40	36	35	34	30	26	27	32	33	27	41	46	40	40	41	91	16	75
12	52	57	65	57	54	57	53	46	49	44	32	31	34	32	33	33	30	32	36	35	32	35	32	36	34	41	77	19	58
13	35	32	46	44	41	52	49	45	47	40	39	44	37	40	36	32	34	35	33	35	36	39	38	36	—	39	64	15	49
14	37	33	35	26	26	27	26	34	42	39	36	43	45	50	47	38	40	43	42	42	44	42	43	44	43	39	59	16	43
15	44	43	42	41	41	36	34	29	29	27	26	26	28	30	25	18	16	18	17	16	19	19	21	20	21	28	52	9	43
16	23	25	23	20	21	23	21	16	15	16	21	19	12	20	19	20	18	19	19	19	17	18	19	19	21	19	30	7	23
17	20	23	26	31	31	27	24	22	20	19	19	20	23	21	21	16	17	16	14	14	14	22	26	24	31	21	38	9	29
18	26	32	32	34	35	38	38	38	35	36	38	45	43	44	38	47	45	38	46	52	46	48	71	89	—	43	176	21	155
19	63	59	44	63	71	62	57	55	50	35	34	37	32	26	30	36	37	30	29	28	27	27	51	40	32	43	99	4	96
20	43	45	49	61	59	47	38	26	33	34	35	29	27	15	10	14	19	16	15	25	30	32	51	80	42	35	93	4	88
21	61	50	53	52	49	46	43	39	37	34	33	35	36	36	32	32	32	33	44	32	51	42	52	51	36	42	81	3	78
22	50	51	49	50	44	39	39	32	29	34	38	35	34	32	28	27	25	29	31	29	29	29	26	35	28	35	61	6	55
23	53	45	61	60	53	51	38	36	33	32	28	29	31	32	32	22	13	10	11	9	12	22	28	32	21	32	74	4	71
24	38	49	52	51	50	50	45	38	28	30	32	22	30	29	30	31	28	26	31	32	32	31	36	43	46	36	65	8	57
25	45	47	48	44	42	38	30	18	21	24	24	23	21	19	18	10	11	11	8	10	11	10	6	4	—	23	77	1	76
26	4	4	6	6	8	10	11	9	9	9	9	12	10	9	9	8	5	7	9	10	10	12	12	15	10	9	20	0	20
27	14	16	21	21	24	25	25	14	19	17	19	14	13	18	19	17	14	19	17	19	17	22	31	17	22	19	47	1	46
28	18	22	21	23	24	24	22	17	16	17	14	14	11	8	10	15	13	8	8	10	8	14	23	21	22	16	33	2	31
29	20	16	11	14	8	12	39	31	25	31	29	20	25	17	15	8	9	6	2	3	2	3	7	11	21	15	57	0	57
30	12	16	19	29	33	22	22	22	18	13	13	12	12	17	14	12	12	15	15	10	6	5	3	6	22	15	43	0	43
31	8	12	10	9	7	10	17	23	12	12	14	9	7	9	7	8	6	5	7	7	16	12	19	19	—	11	31	1	30
A	27	31	30	36	36	31	33	35	28	27	32	22	28	29	26	24	24	22	25	26	25	29	28	26		28			
N	33	34	35	38	37	35	34	31	30	29	29	29	28	28	25	23	22	21	23	23	24	26	29	31		29			

February 2007 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	22	26	26	41	60	51	45	42	35	29	30	31	31	28	28	24	22	19	26	19	12	9	7	6		17	28	75	2	73
2	7	9	9	4	7	17	21	22	20	14	13	22	24	17	17	11	8	10	13	14	16	15	14	10		8	14	36	1	35
3	9	17	39	48	44	47	32	29	29	24	27	33	30	35	41	34	36	32	18	16	20	21	18	23		—	29	60	3	57
4	25	28	23	24	25	22	21	16	17	19	18	18	19	21	25	26	23	17	12	14	17	22	23	22		20	21	45	4	41
5	30	38	48	40	40	38	36	35	33	31	28	28	27	29	33	31	27	25	23	23	23	26	27	26		—	31	58	17	40
6	28	30	32	33	36	35	33	32	26	25	26	25	31	29	29	21	11	23	14	11	5	4	4	4		—	23	46	0	46
7	4	4	5	5	7	7	10	7	6	7	10	12	17	15	13	7	3	3	2	3	6	12	13	12		—	8	26	0	26
8	14	23	24	26	28	31	31	27	26	22	26	28	26	22	19	12	8	5	5	5	3	3	5	9		—	18	38	0	37
9	10	11	13	11	10	10	10	10	11	11	11	9	7	9	8	9	8	9	10	11	13	13	14	14		—	11	29	0	29
10	18	21	22	20	21	19	16	14	17	16	17	16	16	14	13	14	11	9	9	8	7	8	9	8		8	14	43	1	42
11	7	9	8	8	7	5	5	4	6	9	10	11	11	12	11	9	8	9	9	9	11	13	14	15		8	9	22	1	21
12	16	17	18	20	19	20	17	17	17	18	18	18	17	16	17	14	14	13	13	13	13	15	16	15		—	16	25	8	17
13	16	17	17	19	19	15	14	15	14	15	16	11	12	10	8	6	4	4	3	3	3	3	5	4		—	10	22	0	22
14	4	4	4	4	4	5	9	10	15	16	18	17	20	18	16	11	9	7	5	4	3	3	5	5		18	9	27	0	27
15	6	11	12	14	15	15	12	11	14	20	23	24	22	22	20	20	16	14	14	16	18	19	13	19		22	16	35	1	34
16	17	38	44	41	37	30	24	19	16	12	15	20	22	24	21	14	9	7	6	5	3	4	5	6		11	18	63	0	63
17	6	8	10	12	16	16	14	14	15	17	18	18	18	20	19	14	10	9	9	12	14	14	11	14		14	14	28	1	27
18	16	18	15	10	8	9	11	17	15	19	21	21	25	27	25	20	11	10	11	10	8	7	20	20		16	16	32	3	29
19	26	24	27	26	27	24	23	14	14	12	9	9	13	16	14	12	11	25	21	13	13	9	10	8		—	17	49	2	46
20	9	11	10	10	10	11	11	15	15	16	18	19	21	23	19	18	13	14	12	11	12	15	19	34		—	15	53	4	49
21	33	52	54	52	47	41	33	36	37	27	24	21	19	16	18	19	14	14	14	16	17	19	20	27		28	28	114	8	106
22	30	31	28	25	23	21	20	19	15	14	15	14	16	12	13	12	10	8	9	9	10	10	14	18		22	17	37	3	34
23	19	20	20	20	19	14	13	13	13	13	12	13	13	13	11	10	8	7	7	8	9	10	11	13		13	13	27	3	23
24	15	16	17	18	19	19	17	15	16	16	18	17	16	15	14	15	15	15	17	18	18	19	20	23		17	17	28	10	18
25	25	27	28	27	29	25	19	17	15	16	16	16	16	15	15	16	17	17	19	20	21	22	22	22		20	20	33	11	22
26	23	21	22	21	22	21	19	19	18	20	18	15	11	11	10	10	10	7	7	8	6	6	6	7		21	14	26	3	23
27	8	8	8	10	9	7	10	12	15	21	24	18	25	21	20	18	19	17	9	5	5	6	9	12		8	13	34	0	33
28	18	22	21	10	13	7	10	10	10	11	9	9	11	11	11	8	5	3	3	3	4	6	7	8		14	9	32	0	32
A	17	22	22	21	22	18	16	16	17	17	18	18	18	18	18	15	12	12	15	13	11	12	13	15			17			
N	16	20	22	21	22	21	19	18	18	18	18	18	19	19	18	16	13	13	11	11	11	12	13	14			17			

March 2007 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	10	11	11	15	15	12	7	12	11	10	18	28	26	24	18	14	22	18	20	21	23	23	25	29		11	18	64	1	62
2	31	38	30	24	26	14	10	25	37	42	39	39	40	44	42	28	12	17	20	26	25	27	30	29		22	29	62	6	56
3	25	27	41	39	36	37	34	38	32	36	34	36	30	28	24	19	8	6	5	5	5	6	8	9		8	24	51	1	50
4	13	14	14	16	19	23	26	28	27	24	24	27	28	29	25	20	19	14	22	28	27	28	24	17		14	22	42	5	37
5	15	11	8	7	6	5	4	9	14	20	30	36	39	35	32	26	16	18	19	18	16	23	22	19		25	19	47	0	47
6	18	14	17	13	12	9	11	19	23	25	27	29	28	38	39	22	10	6	7	7	9	17	20	16		20	18	48	2	46
7	18	21	21	22	21	15	20	19	21	24	21	24	24	23	21	18	12	10	10	16	13	13	15	13		18	18	31	6	26
8	13	11	13	13	17	12	11	15	13	13	16	16	18	19	19	16	12	11	14	17	26	35	36	34		15	18	52	7	45
9	25	19	20	22	28	33	27	25	24	24	31	33	26	25	26	31	33	15	12	9	7	7	10	10		9	22	46	4	43
10	10	12	12	15	16	15	10	15	25	37	30	28	27	24	22	20	16	13	15	20	20	20	23	21		22	19	46	7	39
11	17	15	15	14	19	19	24	22	26	26	29	24	24	23	22	22	20	20	21	22	23	26	28	30		19	22	47	7	40
12	30	27	28	29	23	18	19	17	17	20	20	21	21	22	22	22	21	11	14	7	3	3	3	3		16	18	53	0	53
13	4	4	4	5	6	5	5	9	19	23	28	26	25	21	21	27	13	8	5	5	4	3	3	5		16	12	35	0	35
14	7	7	7	4	3	4	7	13	14	16	22	25	27	25	26	26	19	14	17	16	17	20	25	21		18	16	49	0	49
15	20	15	15	14	14	12	14	14	14	17	23	27	25	26	26	29	28	17	13	12	11	10	8	7		14	17	48	3	45
16	6	5	4	4	4	6	9	17	18	19	21	23	21	21	20	19	15	17	12	15	18	18	19	19		18	15	35	0	35
17	20	19	19	20	26	26	19	19	20	21	23	21	31	38	36	18	20	21	30	28	29	29	30	40		38	25	49	9	40
18	39	42	38	40	41	40	30	27	27	34	37	27	27	32	31	38	38	40	36	36	40	44	60	65		40	38	90	11	79
19	61	68	69	63	55	48	45	38	37	39	34	35	35	32	33	32	19	11	12	16	16	18	22	18		40	36	78	5	73
20	11	20	30	32	33	36	23	20	18	23	23	23	23	24	24	23	16	16	13	14	19	24	23	21		—	22	70	3	67
21	20	19	20	21	20	20	20	24	28	27	27	25	26	25	24	19	21	22	21	21	22	24	24	29		23	23	48	14	34
22	32	38	40	28	32	32	27	17	27	32	30	35	32	32	32	33	22	12	12	13	18	24	29	25		22	27	69	5	64
23	25	25	29	32	26	25	25	27	27	26	30	33	33	29	24	24	25	22	22	23	20	18	16	14		21	25	50	9	41
24	14	12	13	14	14	13	13	14	14	16	16	17	20	20	23	24	22	22	21	20	18	14	15	20		17	17	35	9	27
25	22	22	22	20	19	20	18	19	18	17	17	20	21	21	20	21	19	16	13	17	19	24	23	25		20	20	57	8	49
26	26	25	25	23	19	14	18	22	24	23	23	24	21	20	23	27	22	16	8	5	3	4	6	8		18	18	47	0	47
27	7	8	8	9	8	9	14	20	25	30	33	38	33	32	30	31	21	9	10	9	10	10	14	22		18	18	47	3	44
28	20	19	20	18	16	16	16	16	14	15	17	17	18	20	21	23	20	14	10	14	17	17	18	17		17	17	30	5	25
29	17	19	19	20	18	18	20	21	22	21	21	22	21	24	27	26	24	15	8	12	15	17	19	20		19	19	42	4	37
30	21	22	21	21	19	20	21	24	25	25	26	25	28	27	27	27	25	12	8	9	13	18	18	16		21	21	45	4	41
31	19	15	21	24	21	16	21	23	23	22	21	23	25	26	28	29	23	13	8	5	4	4	4	5		18	18	38	0	38
A	21	22	22	23	20	19	18	21	23	23	23	25	25	25	26	25	18	13	12	12	12	14	16	16			20			
N	20	20	21	21	20	19	18	20	22	24	26	27	27	27	26	24	20	15	15	16	16	18	20	20			21			

April 2007 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	7	8	8	8	8	9	11	16	18	20	22	24	24	24	25	26	26	16	10	8	8	10	10	9		13	15	53	3	50
2	9	11	14	14	12	14	13	17	31	20	26	36	41	37	36	39	36	21	7	5	4	3	3	4		20	19	52	0	52
3	5	5	4	4	5	5	9	20	21	21	24	27	25	23	25	27	25	12	9	8	20	29	33	32		14	17	54	1	53
4	30	28	34	41	44	42	40	43	45	46	46	47	44	44	44	41	39	24	13	9	6	8	10	8		15	32	69	3	66
5	7	7	8	8	6	9	19	23	24	24	22	23	22	22	19	16	13	13	19	22	27	27	29	29		17	18	42	2	40
6	33	43	44	44	38	34	33	31	38	40	31	32	32	25	25	29	30	31	29	30	30	30	34	36		40	33	63	19	44
7	45	48	42	31	22	12	18	25	30	33	29	29	33	32	30	27	29	30	30	24	24	21	22	25		—	29	92	4	88
8	25	26	32	31	31	25	22	22	23	43	48	43	44	42	43	43	46	38	31	21	24	23	26	20		—	32	65	10	55
9	21	22	15	12	15	13	22	24	23	21	21	15	15	15	17	17	16	16	19	21	38	24	30	34		—	20	54	3	51
10	35	42	47	45	38	33	33	37	23	27	23	30	33	33	34	32	33	29	24	20	20	17	18	15		15	30	68	7	61
11	15	14	15	18	22	25	24	26	25	31	27	16	15	14	15	15	17	18	21	23	23	27	25	26		20	21	42	6	35
12	25	26	22	17	15	23	21	26	23	23	25	27	31	35	37	41	41	35	25	14	9	11	11	14		24	24	64	6	58
13	16	17	17	15	17	23	28	36	43	39	36	29	27	29	27	27	27	22	14	8	6	6	4	5		23	22	51	1	50
14	6	8	9	11	13	13	19	27	28	32	28	36	35	33	37	40	38	32	18	10	6	12	18	24		22	22	63	3	60
15	26	28	27	24	22	31	34	38	40	45	47	47	51	46	42	41	42	35	23	14	11	11	12	14		32	31	73	7	66
16	17	18	18	19	19	17	14	24	36	31	28	25	22	22	24	23	26	19	14	10	9	10	9	8		18	19	46	4	41
17	8	9	8	10	11	10	20	25	26	28	27	27	25	25	24	26	29	25	17	14	14	14	20	53		17	21	71	4	67
18	60	51	42	41	37	31	24	25	24	32	28	40	35	31	30	31	33	33	30	24	33	24	26	33		27	33	87	5	81
19	31	24	19	19	16	18	15	19	23	26	32	34	23	27	29	27	31	27	23	23	20	24	26	27		23	24	45	9	36
20	25	39	61	54	49	42	33	29	22	28	27	29	31	33	31	31	34	34	39	40	41	37	39	43		31	36	74	7	67
21	40	37	37	35	34	27	24	28	28	28	25	21	24	25	26	28	29	29	21	23	22	33	50	43		31	30	66	13	54
22	32	33	33	32	33	29	26	31	30	26	23	23	21	22	24	26	28	29	19	6	5	5	6	7		23	23	47	1	45
23	9	11	13	16	16	15	17	24	30	29	28	28	28	25	27	26	27	21	15	15	18	20	23	28		21	21	37	6	31
24	26	19	18	23	18	18	18	22	23	27	26	28	28	29	30	34	38	31	17	10	8	6	6	5		23	21	61	1	59
25	7	9	11	12	15	18	23	34	34	34	34	36	35	36	39	41	38	27	20	17	19	20	23	23		29	25	48	3	45
26	23	25	29	32	29	26	30	27	31	32	34	35	37	37	39	38	42	27	20	19	18	26	35	36		30	30	52	13	39
27	30	32	27	27	23	23	25	25	28	29	30	27	26	30	35	35	37	38	29	17	15	15	16	15		25	26	69	10	58
28	14	14	14	14	18	24	29	34	35	29	28	35	40	37	35	35	41	38	24	25	19	32	38	45		25	29	71	8	63
29	51	47	47	47	49	46	45	44	44	46	48	44	36	33	38	39	40	39	29	18	16	16	28	27		38	38	93	8	84
30	28	31	37	40	41	42	44	47	30	33	39	27	27	27	45	35	32	32	33	31	34	41	43	48		38	36	72	4	68
A	19	20	21	21	22	21	25	28	30	30	31	32	33	32	32	32	33	26	20	15	15	17	20	21			25			
N	24	24	25	25	24	23	24	28	29	31	30	31	30	30	31	31	32	27	21	18	18	19	22	25			26			

May 2007 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	53	52	48	42	37	38	42	46	46	46	43	40	43	42	45	45	43	36	21	14	10	11	10	10	31	36	87	5	81
2	11	11	10	10	10	20	32	26	24	24	24	27	26	27	23	20	25	27	20	12	9	6	6	7	18	18	44	3	41
3	11	17	21	31	48	61	54	49	45	43	36	36	36	42	50	56	58	51	26	11	12	15	14	14	35	35	92	6	86
4	15	14	16	17	19	22	26	32	35	32	29	28	28	28	29	28	30	32	21	14	11	10	12	11	22	22	46	7	39
5	13	12	15	17	18	32	41	46	47	47	49	42	50	50	47	47	49	33	28	25	24	44	54	53	37	37	80	6	74
6	49	50	52	47	45	43	41	40	38	36	39	33	27	26	28	35	34	36	32	29	28	29	26	27	46	36	69	10	59
7	24	25	28	27	29	29	26	25	29	29	19	16	19	21	41	125	—	—	—	165	184	291	234	271	—	79	393	9	384
8	365	329	345	289	282	296	295	205	112	114	82	30	41	43	43	39	24	34	26	42	41	36	38	38	39	133	413	6	407
9	37	32	33	29	32	31	30	29	32	30	24	28	23	24	16	26	—	—	—	—	—	—	4	—	32	27	130	1	129
10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—	—	—	39	42	39	45	65	36	40	45	27	22	29	—	39	96	11	84
13	41	36	40	47	59	56	55	44	36	29	29	30	29	34	40	39	46	49	33	35	39	47	52	44	43	41	91	21	70
14	46	42	42	40	19	20	32	23	14	11	5	4	9	19	21	19	17	14	8	9	13	10	5	5	18	19	78	0	78
15	4	4	3	9	22	20	13	11	20	16	16	22	28	23	21	17	24	26	15	22	25	25	23	26	15	18	45	0	45
16	36	39	37	37	39	36	28	19	10	29	25	22	19	17	15	19	20	13	4	—	—	—	—	—	13	24	50	0	50
17	—	—	—	4	—	1	14	12	12	11	7	4	2	2	5	18	29	28	15	9	—	—	—	—	15	11	44	0	44
18	—	—	—	—	2	3	2	2	2	9	2	—	—	—	4	—	7	15	8	3	—	—	—	—	7	5	33	0	33
19	—	—	—	—	—	—	20	21	23	22	16	18	23	23	23	28	33	38	31	18	17	15	11	14	22	22	79	0	79
20	18	17	18	20	33	46	36	34	23	41	44	45	46	50	52	54	52	50	45	31	32	26	33	36	37	37	78	1	77
21	35	31	36	43	52	47	46	48	48	48	51	52	53	56	58	59	58	56	47	39	34	32	30	31	45	45	87	24	63
22	31	33	31	31	41	48	45	42	42	47	48	38	42	43	48	57	65	64	56	51	47	41	38	39	45	44	96	21	75
23	46	39	35	38	84	64	45	46	49	47	49	51	52	53	58	57	54	55	53	54	60	62	62	50	53	53	178	21	158
24	52	47	44	44	43	43	46	44	42	30	30	28	30	32	35	37	42	46	41	29	24	28	30	33	38	38	103	17	86
25	34	35	33	36	38	41	36	38	33	31	29	35	35	37	41	44	45	42	41	42	41	41	43	45	38	38	100	21	79
26	49	45	29	35	46	48	53	48	25	22	39	48	44	53	46	66	52	53	28	44	44	41	42	43	41	43	84	1	83
27	43	42	40	40	52	52	56	54	57	44	44	39	48	50	54	61	63	64	65	59	61	58	57	48	52	52	73	31	42
28	40	31	41	46	41	49	47	44	41	29	41	41	43	53	52	64	67	63	57	54	60	62	74	75	48	51	134	0	133
29	74	76	77	75	67	63	60	43	38	42	41	43	54	57	50	54	58	59	55	56	46	39	65	77	56	57	119	23	96
30	72	66	64	62	61	56	46	46	43	43	45	58	50	37	32	34	41	44	43	48	51	51	47	47	69	49	102	27	75
31	57	78	71	69	60	56	51	46	48	54	55	53	50	57	60	52	52	50	56	53	49	56	55	57	—	56	114	24	90
A	37	33	30	33	40	43	41	39	37	35	38	36	37	39	36	42	44	42	33	29	31	31	32	33		36			
N	50	48	48	46	49	49	47	42	36	36	34	34	35	37	37	44	42	42	34	37	40	44	42	45		42			

June 2007

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	60	63	70	67	65	57	55	43	38	51	52	56	60	63	61	57	65	69	64	60	60	48	56	77	55	59	104	30	73
2	85	81	83	82	78	94	169	206	200	243	246	146	134	110	110	100	101	91	95	122	85	86	85	86	85	122	292	51	241
3	90	102	99	104	101	103	99	128	140	170	86	60	60	56	58	59	66	59	53	51	49	50	49	50	—	81	308	15	294
4	55	49	39	43	47	53	48	44	44	44	43	45	47	47	48	47	48	44	43	41	38	46	40	38	41	45	80	19	62
5	37	35	33	34	39	46	39	40	41	42	45	44	46	44	45	44	43	44	40	31	31	34	33	38	37	40	72	23	49
6	38	34	30	33	40	39	39	42	43	43	46	46	40	45	45	49	47	48	43	35	33	29	28	31	38	39	85	20	64
7	30	30	30	30	40	46	52	51	51	53	54	56	56	57	62	64	69	70	52	42	36	37	40	41	48	48	89	20	69
8	42	40	34	35	43	48	43	48	53	58	58	62	63	63	64	66	73	66	52	40	36	36	33	34	50	50	130	26	103
9	37	35	40	43	45	47	47	48	44	43	40	40	42	46	52	50	43	42	40	39	34	39	44	50	—	43	86	21	65
10	43	34	33	31	41	50	50	48	48	50	49	49	47	52	43	61	54	52	50	47	45	42	39	43	48	46	297	15	282
11	49	49	48	52	53	58	56	56	56	53	56	60	59	62	62	63	63	68	71	58	57	54	61	68	58	58	108	41	66
12	67	61	52	50	55	52	47	44	40	38	36	38	40	42	51	58	59	63	51	39	38	37	41	37	47	47	99	29	70
13	36	35	32	30	35	37	39	36	34	34	36	39	42	32	—	—	34	49	43	44	40	36	35	33	35	37	65	15	50
14	30	34	33	36	43	38	41	41	43	46	51	50	44	44	44	55	51	47	37	43	50	51	49	47	43	44	62	24	39
15	43	41	38	43	43	47	45	41	39	38	43	50	58	60	61	58	64	56	64	65	61	59	63	63	50	52	75	31	44
16	61	59	56	56	51	49	50	55	60	61	61	66	68	76	77	71	61	57	58	57	48	50	52	46	55	59	86	37	49
17	40	39	40	51	56	48	43	39	43	46	50	45	44	54	58	56	56	58	57	36	37	36	34	34	44	46	69	25	44
18	37	34	35	43	34	37	37	41	40	36	37	50	49	58	51	41	38	46	43	42	42	40	39	42	36	41	131	22	109
19	38	33	33	46	46	45	39	46	46	45	49	23	36	29	20	21	22	27	26	30	26	24	19	13	31	33	100	1	100
20	12	7	6	15	36	20	22	22	30	36	38	36	37	34	31	33	34	35	31	17	5	4	8	14	19	23	66	0	65
21	15	18	17	22	15	24	20	18	6	6	13	18	19	16	14	10	14	14	16	19	19	31	32	26	16	18	55	0	55
22	58	41	27	31	34	46	50	59	49	34	23	18	13	13	17	14	13	7	11	6	3	—	3	7	7	25	78	0	78
23	9	8	1	3	9	20	13	11	6	12	38	22	19	23	16	12	17	18	21	4	2	5	12	12	10	13	220	0	220
24	7	6	7	5	8	9	11	11	11	12	16	11	3	3	2	1	2	10	10	5	4	2	3	3	7	7	24	0	24
25	1	—	—	—	2	3	4	8	13	15	13	8	3	9	13	12	16	15	13	5	3	6	12	17	8	9	26	0	25
26	20	24	27	23	18	14	16	17	42	40	46	19	13	10	12	16	7	11	28	5	6	8	6	10	17	18	149	0	149
27	11	13	13	18	21	21	21	10	8	6	6	6	7	6	8	6	8	10	18	14	10	11	11	13	15	11	31	0	31
28	14	13	11	12	8	5	4	6	7	8	8	8	12	12	9	8	16	17	26	19	5	7	8	8	13	10	36	0	36
29	5	6	11	15	13	7	3	5	9	12	12	14	12	11	4	3	3	5	6	2	—	—	—	—	5	8	34	0	34
30	—	0	—	—	—	1	4	8	9	5	2	3	2	6	9	10	10	15	5	2	1	13	18	19	5	7	32	0	32
A	33	28	27	31	36	32	32	34	35	36	43	46	42	42	44	41	45	37	31	28	32	30	30	32		35			
N	37	35	35	38	39	39	40	42	43	46	45	40	39	39	40	39	40	40	39	34	31	33	33	34		38			

July 2007

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	14	21	19	19	15	19	21	15	6	6	7	13	20	21	18	20	24	23	25	24	22	18	15	10	20	17	92	0	92
2	5	2	2	2	4	4	8	12	8	11	6	3	2	4	7	8	11	11	12	12	10	34	36	75	7	12	124	0	124
3	46	31	20	12	17	23	35	50	18	20	30	27	23	16	13	19	28	21	13	5	7	8	10	8	14	21	68	0	68
4	9	9	10	16	23	36	36	30	34	22	29	27	28	40	34	25	31	29	19	12	10	10	17	16	20	23	66	0	65
5	15	19	18	14	13	10	11	12	13	15	16	19	22	19	9	15	13	16	13	6	9	10	9	8	—	14	33	0	33
6	6	5	8	16	17	14	13	8	9	11	11	10	15	18	18	18	10	18	14	6	4	4	7	12	—	11	35	0	34
7	11	10	11	11	12	14	12	5	5	7	6	3	5	12	17	24	12	12	15	16	22	17	18	19	—	12	49	0	49
8	15	14	14	15	14	15	12	8	3	6	6	6	—	3	4	4	2	2	2	2	5	6	9	7	5	7	23	0	23
9	7	5	1	—	3	7	11	11	10	7	2	6	6	5	4	9	10	12	20	23	21	24	23	31	7	11	53	0	53
10	20	9	10	14	16	33	50	46	47	47	49	46	38	23	27	13	17	18	19	12	5	5	4	6	33	24	70	0	70
11	7	4	8	7	11	10	13	13	16	9	5	13	17	18	14	10	16	21	21	5	1	0	—	—	11	11	37	0	37
12	—	—	—	—	3	7	8	7	9	9	8	11	11	11	15	21	24	24	13	14	12	23	29	42	16	15	177	0	177
13	49	66	100	121	180	228	458	184	34	38	32	32	26	35	33	36	39	44	41	40	36	29	28	29	54	81	645	12	633
14	31	32	33	39	44	49	55	51	49	45	42	40	42	41	42	35	31	35	34	27	33	44	33	31	38	39	398	21	377
15	33	28	25	28	30	47	42	41	42	42	43	47	41	42	43	44	51	60	56	47	43	39	38	37	41	41	172	19	152
16	36	33	34	35	39	39	43	46	50	51	51	60	64	65	61	62	66	68	60	51	52	48	52	50	51	51	144	29	115
17	49	47	45	46	50	49	50	55	56	59	62	64	68	74	75	78	77	82	69	58	51	51	51	50	57	59	110	38	72
18	56	61	64	67	62	60	57	53	52	50	56	56	77	65	60	63	64	59	55	52	52	58	62	56	58	59	99	34	65
19	58	55	68	98	208	109	53	43	43	45	41	39	44	48	50	53	57	63	56	43	42	50	67	91	64	63	304	18	286
20	81	83	64	60	61	55	51	52	53	56	58	59	62	62	63	63	61	47	51	179	242	253	289	287	61	100	431	26	404
21	292	239	296	336	520	529	376	331	236	116	80	52	53	57	57	52	52	55	66	74	87	80	86	84	172	175	645	42	603
22	89	82	78	75	63	61	59	59	54	51	54	54	50	150	585	565	182	97	85	69	68	76	81	85	76	120	645	28	617
23	92	98	98	128	159	63	42	39	29	32	37	41	44	52	38	28	35	38	34	30	28	32	38	44	55	54	210	24	187
24	51	69	83	86	87	71	62	60	48	38	34	43	40	47	73	61	54	61	66	52	52	64	68	69	61	60	105	28	77
25	84	90	82	70	62	57	57	55	63	97	147	138	425	455	79	51	50	47	40	39	52	57	72	91	—	102	645	32	613
26	111	143	183	193	132	53	39	35	36	36	36	38	37	28	35	37	41	51	38	37	45	57	68	81	66	66	231	22	209
27	110	150	127	118	78	44	43	39	59	42	37	38	36	37	41	44	58	68	57	39	32	28	26	27	58	57	209	17	192
28	27	25	22	26	35	46	38	37	32	30	33	35	38	35	35	37	32	31	30	30	30	28	38	35	32	33	140	14	125
29	38	39	39	41	43	46	44	43	41	38	30	33	28	42	45	46	52	51	37	35	43	47	47	50	41	42	73	20	53
30	49	33	36	38	41	47	40	51	51	48	36	36	35	35	33	29	24	30	30	33	39	39	38	38	30	38	63	7	56
31	40	42	43	43	42	26	15	24	34	36	36	36	37	36	37	40	39	43	41	35	38	41	44	42	40	37	54	8	46
A	52	67	73	82	84	68	56	40	39	37	39	41	37	43	45	42	53	48	41	35	35	39	44	46		49			
N	51	51	55	61	67	60	60	49	40	36	36	36	48	51	54	52	41	40	37	36	38	41	47	50		47			

August 2007

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	47	51	50	47	43	37	36	35	29	23	22	18	24	42	43	39	34	40	38	26	17	16	13	15		35	33	59	6	53
2	20	17	13	15	16	16	18	22	21	21	24	23	25	27	28	31	30	33	34	34	36	38	37	36		25	26	44	6	38
3	33	33	33	32	27	30	36	38	34	37	39	43	48	49	49	46	39	41	42	42	32	32	32	30		36	37	60	21	39
4	28	32	33	34	32	32	31	33	34	31	32	35	35	35	34	36	40	41	40	37	33	34	32	32		—	34	55	22	33
5	36	43	45	41	41	41	38	37	39	41	43	45	49	49	49	54	53	55	50	44	35	32	31	33		38	43	78	24	54
6	38	40	42	44	44	44	44	47	50	49	48	51	53	55	58	57	63	63	55	46	49	54	56	54		50	50	103	32	71
7	55	55	46	44	47	50	50	50	51	53	54	59	60	59	56	51	60	53	59	50	45	43	43	50		51	52	87	24	63
8	52	55	53	50	57	57	56	57	55	57	58	62	61	65	55	45	58	58	63	57	57	54	55	56		58	56	126	26	100
9	52	50	49	51	53	51	53	61	68	69	68	61	69	62	59	56	61	52	60	55	57	62	60	58		62	58	102	33	69
10	48	38	50	51	52	52	51	49	51	48	45	43	45	54	55	58	58	52	45	45	46	52	49	37		—	49	76	30	46
11	38	36	35	36	46	49	47	51	46	45	46	45	42	43	61	61	60	57	50	46	47	45	46	52		43	47	168	25	144
12	49	47	46	41	39	42	42	45	50	55	56	59	60	56	55	55	59	58	55	53	53	51	48	45		47	51	140	24	116
13	43	37	38	35	38	53	48	41	38	44	47	47	43	46	52	52	53	51	46	47	49	50	55	51		—	46	70	28	42
14	46	47	48	49	51	49	44	43	40	41	42	42	45	45	47	46	45	44	34	31	24	20	18	18		33	40	66	12	54
15	20	19	18	19	22	28	39	37	36	28	32	30	36	41	40	38	47	44	36	34	37	42	44	40		34	34	56	11	45
16	37	30	28	26	28	31	35	40	40	43	41	40	45	53	55	52	53	44	43	43	42	53	65	66		40	43	78	21	57
17	71	76	62	46	42	44	44	46	41	40	41	43	46	46	47	37	36	47	48	43	39	39	39	37		46	46	96	25	70
18	38	37	38	33	30	33	35	34	31	33	37	38	36	34	36	37	41	29	23	23	20	19	19	21		27	31	64	14	50
19	21	23	22	24	27	35	38	34	36	39	46	47	49	51	52	53	49	58	47	36	43	47	49	55		38	41	105	16	89
20	62	62	60	56	50	49	45	48	47	50	50	52	52	48	52	57	58	53	50	52	53	52	49	52		54	53	100	28	72
21	44	48	55	56	48	51	54	49	45	35	43	47	42	39	48	49	55	54	48	56	53	46	48	52		48	49	104	26	78
22	33	39	37	22	35	32	31	42	44	54	36	39	53	43	46	38	40	39	37	38	46	50	37	38		39	40	69	10	59
23	40	40	37	33	32	37	43	44	40	39	40	45	52	56	53	53	48	48	46	42	50	55	57	58		45	45	67	17	50
24	57	49	51	65	65	53	49	52	53	46	43	41	48	52	55	59	61	57	36	33	39	37	36	34		45	49	128	21	106
25	36	32	33	35	32	43	38	38	39	29	29	30	29	46	50	47	51	50	34	26	27	30	35	35		37	36	66	17	49
26	34	32	30	34	43	49	44	34	35	32	31	35	33	32	29	46	49	53	53	53	50	46	46	54		47	41	85	16	69
27	56	58	56	53	58	51	43	43	25	21	33	28	25	32	30	24	26	31	28	23	27	32	37	43		43	37	109	15	94
28	46	46	48	44	38	35	34	31	32	37	41	37	36	39	39	37	39	46	44	38	32	32	26	15		38	37	81	6	75
29	10	8	9	9	8	19	28	24	28	27	20	19	18	22	20	19	21	23	19	15	15	16	17	20		18	18	45	1	45
30	25	36	39	42	50	26	20	28	35	45	35	34	33	22	29	29	34	32	26	33	36	34	37	38		33	33	84	9	75
31	35	32	35	40	37	34	33	30	31	30	35	38	37	37	35	41	44	35	33	37	39	39	42	39		41	36	58	23	35
A	36	37	35	35	37	38	39	40	41	39	37	37	40	44	45	45	46	45	41	37	37	37	37	38			39			
N	40	40	40	39	40	40	40	41	40	40	41	41	43	45	46	45	47	46	43	40	40	40	41	41			42			

September 2007

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	42	40	43	39	35	37	36	37	40	44	46	45	38	42	42	35	31	37	44	41	33	27	37	44	38	39	57	20	37
2	45	43	38	37	35	36	38	42	30	29	37	41	40	42	47	46	43	37	26	20	16	16	18	23	32	34	65	11	54
3	32	25	27	25	23	29	32	31	32	38	38	38	33	35	43	43	44	48	47	51	62	51	36	34	28	37	75	19	57
4	32	35	39	33	32	32	31	28	29	34	34	36	38	45	42	32	32	36	30	27	26	24	21	18	32	32	57	14	43
5	19	23	24	25	19	23	22	23	43	45	36	37	39	36	50	38	31	26	32	40	35	34	34	35	21	32	65	9	56
6	36	37	38	36	36	35	37	37	37	40	42	41	41	41	41	44	42	42	37	41	39	38	37	35	40	39	60	19	41
7	38	41	44	43	43	39	40	39	—	33	32	28	30	36	38	42	50	52	49	45	48	53	54	54	44	42	75	24	51
8	51	52	53	48	44	47	45	50	36	34	37	27	25	28	37	43	26	25	38	36	40	36	27	41	44	39	89	9	79
9	45	40	58	44	36	40	47	46	33	38	59	30	53	51	42	55	43	36	30	32	29	33	35	32	—	41	87	7	80
10	31	23	33	37	39	37	38	35	45	47	43	36	32	38	41	47	43	35	35	28	30	38	48	46	—	38	65	10	55
11	36	31	31	37	38	33	35	32	36	33	32	31	32	34	33	30	32	36	37	37	37	36	27	24	—	33	62	8	54
12	28	28	23	22	17	24	40	49	41	24	30	37	36	37	36	38	38	52	56	72	51	68	80	79	30	42	93	6	87
13	82	84	85	87	87	89	58	37	35	34	34	36	35	40	44	40	40	31	28	36	40	38	36	30	33	49	116	16	100
14	30	29	28	23	14	8	10	21	37	35	30	28	32	31	25	25	23	18	12	9	10	10	11	11	24	21	49	3	46
15	17	22	24	24	24	25	33	47	41	33	37	34	31	31	33	32	33	36	36	34	36	39	42	43	38	33	75	7	68
16	43	44	46	47	44	43	35	33	26	23	18	27	33	29	22	26	28	18	12	8	6	6	6	7	36	26	69	1	68
17	7	6	5	4	4	6	16	23	28	28	24	23	20	21	27	31	29	21	15	11	12	14	16	15	20	17	41	0	40
18	12	10	10	12	13	18	24	28	31	33	36	40	43	51	48	40	41	50	105	65	59	89	69	44	22	40	140	4	136
19	45	39	36	36	33	35	31	33	37	37	38	39	40	39	36	39	42	35	24	17	10	10	12	11	22	31	68	5	63
20	8	4	3	3	3	5	27	13	22	27	31	35	34	34	30	29	20	11	6	5	5	5	4	4	11	15	43	0	42
21	3	3	3	4	3	5	12	19	21	19	17	18	18	18	19	18	13	12	12	10	8	8	7	5	11	12	26	0	26
22	4	8	6	4	3	4	8	14	19	21	19	21	21	18	18	20	18	13	9	7	7	7	7	7	12	12	27	0	26
23	6	5	5	6	4	3	9	18	21	22	25	28	29	29	32	29	14	11	8	7	6	7	8	8	26	14	44	0	43
24	10	9	11	11	13	13	14	16	21	23	25	27	28	28	27	24	15	13	13	14	17	18	17	15	18	18	34	3	31
25	14	13	14	14	12	14	21	29	31	33	32	37	36	26	22	28	24	17	17	17	16	20	20	18	22	22	47	3	44
26	15	11	11	11	10	14	16	18	19	21	24	23	24	23	27	25	20	17	15	10	10	11	12	13	12	17	34	4	30
27	12	15	17	17	18	26	32	40	44	47	43	40	41	41	40	37	37	39	39	41	43	46	46	49	34	35	60	8	52
28	47	44	37	32	28	30	32	35	39	44	44	40	45	43	40	28	62	57	29	40	35	32	26	22	43	38	117	11	106
29	16	26	35	26	32	34	34	47	51	36	30	32	26	35	45	34	33	26	16	15	15	17	15	14	26	29	60	8	52
30	10	13	16	19	20	21	24	24	30	35	38	37	44	47	44	45	36	19	11	9	10	9	11	14	24	24	59	4	55
A	23	23	23	21	20	24	26	28	30	31	32	33	34	34	31	32	29	24	21	15	16	19	21	21		25			
N	27	27	28	27	25	27	29	31	33	33	34	33	34	35	36	35	33	30	29	28	26	28	27	27		30			

October 2007 — Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	14	11	13	9	6	7	12	25	27	27	29	33	40	41	49	37	21	12	9	8	8	7	9	10	22	19	61	1	59
2	11	14	16	18	16	16	14	12	17	23	25	30	33	31	28	20	14	14	13	13	14	13	15	30	32	19	49	6	43
3	32	36	37	29	26	27	24	21	23	26	31	33	33	32	32	31	31	23	13	10	8	8	9	9	19	24	62	2	59
4	7	8	9	7	7	6	8	10	13	25	45	38	29	28	33	34	22	10	5	4	3	3	3	4	19	15	71	0	71
5	5	6	6	8	10	10	10	14	21	31	30	30	27	33	38	37	24	10	5	3	4	5	5	4	30	16	59	0	59
6	6	8	12	14	19	24	26	28	35	40	44	36	35	35	32	31	23	24	29	19	20	23	23	25	23	26	57	0	57
7	34	30	17	20	22	21	29	28	30	32	36	40	33	33	31	30	35	37	23	20	24	24	23	21	24	28	51	9	43
8	23	27	28	29	26	30	28	31	30	31	30	31	35	34	35	30	24	22	18	26	42	37	29	30	29	29	55	9	46
9	24	22	25	22	11	14	20	21	21	23	24	28	32	24	27	29	18	16	16	7	4	2	2	2	18	18	44	0	44
10	2	3	2	2	3	3	3	4	12	21	20	19	21	18	17	18	10	2	1	1	1	1	1	2	16	8	31	0	30
11	2	2	2	3	6	7	9	11	13	15	18	17	19	21	20	12	7	3	3	2	6	20	22	26	18	11	33	0	32
12	28	30	30	31	25	13	15	15	12	10	14	17	21	19	22	24	23	19	40	42	37	36	69	61	—	27	92	1	91
13	62	60	65	66	60	51	45	46	41	41	35	36	38	35	33	29	18	16	20	22	25	22	38	36	38	39	87	10	77
14	41	43	31	20	18	19	27	38	41	43	36	33	33	31	22	19	8	5	2	2	1	0	1	1	22	22	70	0	69
15	1	2	2	2	2	3	5	13	18	15	16	18	20	22	24	11	7	3	1	1	3	2	3	3	11	8	32	0	31
16	3	3	5	4	3	3	5	18	25	24	26	27	28	30	32	21	14	10	7	6	7	9	10	12	14	14	39	0	39
17	14	13	10	11	15	12	15	17	20	24	26	28	32	30	26	17	11	8	9	11	11	10	10	13	13	16	39	5	34
18	14	15	17	17	17	15	15	19	21	31	35	39	31	29	28	29	28	24	22	17	19	22	22	23	21	23	47	9	38
19	22	25	28	22	21	35	30	29	29	30	19	15	20	13	14	18	20	18	15	18	21	24	23	26	25	22	62	6	56
20	21	26	30	29	23	16	14	18	21	27	30	41	43	33	28	21	18	16	12	15	12	8	8	9	17	22	61	3	58
21	15	15	19	19	22	23	15	16	24	31	40	38	39	43	41	28	18	13	15	19	14	10	10	12	22	22	72	6	67
22	15	18	19	20	22	19	15	20	28	35	39	37	34	33	29	27	22	24	27	32	39	42	39	44	29	28	64	10	53
23	54	58	61	60	54	48	45	40	41	41	40	44	41	36	40	33	28	28	32	33	35	36	41	42	46	42	77	20	57
24	44	45	45	42	38	35	37	38	38	39	37	37	38	41	39	33	29	31	30	32	36	37	36	42	37	37	71	21	50
25	45	47	47	48	44	38	37	38	34	37	38	38	34	28	23	21	20	17	16	19	20	18	23	26	42	32	72	10	62
26	29	28	21	20	19	19	17	22	28	32	41	42	43	40	38	31	28	27	25	15	13	18	21	16	21	26	53	8	46
27	14	20	19	16	22	25	26	29	31	37	38	37	36	28	19	10	6	8	10	17	21	22	28	32	23	23	45	3	42
28	32	34	36	33	31	30	27	28	31	33	36	38	39	38	35	21	14	9	6	6	5	5	5	8	—	24	48	2	47
29	12	14	30	35	33	21	23	27	32	47	49	50	49	46	41	31	21	13	13	17	25	33	25	30	—	30	78	8	70
30	31	28	29	27	27	30	32	29	29	28	27	31	30	23	22	16	12	12	12	11	11	13	14	13	—	22	41	7	34
31	13	21	24	22	23	22	31	32	24	28	36	35	35	29	27	21	11	7	8	5	4	7	9	7	—	20	52	1	51
A	25	28	29	28	26	26	25	28	28	30	32	30	33	34	32	26	18	17	14	15	19	19	21	22		25			
N	22	23	24	23	22	21	21	24	26	30	32	33	33	31	30	25	19	16	15	15	16	17	19	20		23			

November 2007

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	5	6	6	6	6	6	8	11	14	16	20	21	23	25	20	19	19	21	24	24	26	27	25	21	—	17	38	2	36
2	22	24	24	22	19	18	17	20	24	32	36	43	40	34	26	24	24	23	18	16	16	15	13	12	20	23	57	7	50
3	11	9	8	8	7	5	9	14	18	22	24	21	24	23	22	28	32	33	37	41	46	47	49	44	19	24	75	2	73
4	43	45	45	47	52	48	47	46	33	33	43	48	32	31	33	15	26	54	48	45	53	49	54	56	—	43	105	6	99
5	60	62	79	72	73	65	50	60	62	59	53	44	45	43	23	8	6	3	3	3	4	6	6	8	13	37	114	0	113
6	10	10	17	16	14	12	15	16	16	16	18	18	18	15	13	11	10	11	10	8	8	6	10	12	15	13	24	1	23
7	13	18	39	39	35	27	22	29	35	28	32	34	35	22	14	10	10	12	19	18	19	17	22	24	—	24	52	0	51
8	27	17	39	34	34	32	31	29	20	20	24	24	23	24	27	30	31	20	16	17	19	21	22	24	—	25	51	2	49
9	22	23	21	18	14	12	13	15	16	18	18	17	21	18	30	38	34	25	27	29	29	34	35	37	—	24	61	6	55
10	39	50	44	46	47	48	46	44	42	34	33	39	38	26	27	26	15	17	17	17	18	20	22	25	26	32	74	9	64
11	28	28	28	31	37	38	35	33	33	34	36	39	36	38	36	17	7	3	3	3	3	2	3	6	—	23	74	0	74
12	10	16	21	28	25	25	25	20	25	26	30	30	25	20	16	15	14	11	16	15	13	18	23	22	—	20	45	4	41
13	29	32	35	40	51	43	33	32	30	23	28	24	25	28	18	15	19	19	20	18	13	17	22	17	—	26	58	3	55
14	20	22	21	21	26	20	15	16	16	16	18	25	18	18	13	10	5	2	2	2	3	3	3	4	—	13	46	0	46
15	8	11	14	16	20	24	28	31	37	32	32	35	31	28	24	25	25	27	29	30	31	31	36	38	—	27	59	2	57
16	39	43	45	45	42	31	32	19	9	7	9	10	13	14	12	15	20	22	20	18	20	25	24	23	20	23	80	2	78
17	26	30	29	29	29	28	25	10	12	10	11	13	15	14	18	19	15	14	13	14	21	22	22	23	21	19	56	4	52
18	21	24	25	25	24	20	19	21	23	22	22	23	23	22	17	18	19	20	17	18	21	27	32	36	23	23	44	11	34
19	40	41	39	46	43	38	40	33	29	28	30	28	29	23	17	7	2	2	3	6	16	18	17	17	—	25	54	0	54
20	18	15	12	11	11	15	17	14	15	12	12	13	13	11	10	10	9	8	7	4	5	4	4	7	6	11	23	0	23
21	8	10	11	10	8	9	8	8	8	10	12	16	17	17	11	8	7	5	6	7	5	4	5	5	9	9	23	1	23
22	6	7	8	10	12	10	8	7	8	10	14	15	16	13	7	5	3	3	3	3	4	4	3	4	9	8	20	0	20
23	6	6	6	7	6	8	8	8	11	14	18	21	19	14	11	7	6	4	4	5	6	6	6	9	11	9	25	1	24
24	10	12	14	14	14	14	14	13	27	36	31	25	20	20	23	27	29	30	30	30	31	32	29	38	—	23	54	5	49
25	42	44	43	38	35	35	26	24	22	20	22	22	23	24	25	25	23	24	26	28	29	33	34	34	42	29	53	16	37
26	39	38	37	38	40	40	41	34	28	18	13	27	22	30	27	28	31	29	30	24	23	24	27	32	—	30	50	5	45
27	32	33	36	36	33	35	31	30	25	25	23	23	18	15	19	25	23	20	13	25	32	35	36	28	—	27	47	6	41
28	31	38	31	29	28	26	20	15	14	13	15	15	15	16	14	14	11	14	14	8	6	5	6	6	15	17	53	2	51
29	7	8	9	9	9	9	9	11	9	13	15	13	14	14	10	8	7	8	8	10	11	13	15	18	11	11	22	4	19
30	19	21	23	22	23	22	19	12	11	12	16	15	15	12	15	15	14	14	13	13	13	14	14	16		16	29	6	22
A	16	15	18	19	16	14	13	12	14	15	15	24	17	21	15	9	10	13	10	11	9	15	12	13		14			
N	23	25	27	27	27	25	24	23	22	22	24	25	24	22	19	17	17	17	17	17	18	19	21	22		22			

December 2007 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	17	18	19	21	23	20	17	15	14	17	17	16	16	13	12	11	9	11	14	17	15	11	12	13	15	15	44	5	39
2	11	8	8	7	8	8	7	9	9	8	10	15	19	24	22	18	13	10	15	17	19	18	19	24	17	14	29	2	27
3	27	33	44	49	45	39	31	35	28	25	40	42	35	23	31	35	24	24	26	29	28	30	28	32	—	33	55	7	49
4	40	44	27	40	47	43	44	31	31	32	30	32	28	27	25	27	25	25	23	24	25	25	26	24	—	31	59	14	44
5	25	27	32	32	29	27	22	19	18	22	25	29	25	21	13	8	6	9	8	9	9	10	11	13	10	19	50	3	48
6	16	15	17	18	19	19	18	16	15	14	15	13	13	10	7	6	6	6	5	6	6	6	7	6	12	12	25	2	23
7	7	8	9	9	9	9	11	13	17	19	21	20	21	19	18	17	14	13	14	12	18	16	16	19	10	15	28	3	25
8	25	25	20	36	39	32	22	27	29	28	29	30	26	22	15	10	10	11	9	5	3	4	4	6	19	19	50	0	50
9	5	8	8	9	10	11	8	7	7	16	17	16	18	27	28	13	12	11	16	20	18	19	16	16	8	14	33	1	32
10	17	16	20	16	11	9	12	11	18	22	25	23	19	20	20	12	8	6	5	4	5	7	11	12	—	14	30	1	29
11	11	11	37	50	50	44	41	36	37	38	44	37	35	30	29	27	26	27	26	24	25	32	24	40	—	32	63	6	57
12	44	52	53	54	55	53	46	44	42	38	36	35	29	36	37	31	18	14	14	16	21	34	38	46	42	37	103	7	96
13	56	68	70	71	53	38	32	29	30	36	43	43	41	38	30	32	34	39	40	43	44	51	52	51	47	44	97	19	78
14	59	58	64	72	73	52	46	41	36	35	37	38	36	32	31	26	25	26	19	22	20	19	25	28	22	38	107	12	94
15	31	33	39	40	46	47	49	53	47	52	48	40	42	39	38	35	33	30	28	32	29	34	40	39	37	39	74	6	68
16	46	51	43	38	34	24	17	16	19	16	11	9	9	9	8	10	11	11	11	11	21	26	31	46	39	22	94	3	91
17	51	56	51	61	50	38	29	28	30	28	28	23	17	15	12	10	9	12	12	13	13	14	16	16	—	26	129	3	126
18	15	15	24	28	32	34	23	22	22	18	25	36	30	23	20	15	12	14	14	16	18	22	28	31	—	22	75	6	69
19	37	40	36	23	25	22	20	16	15	16	16	16	15	13	14	16	16	18	22	18	16	19	21	23	—	21	56	8	48
20	24	27	28	29	27	24	24	22	20	17	16	15	17	19	17	19	19	15	16	16	17	19	18	20	—	20	36	9	27
21	19	20	19	18	19	20	20	18	17	15	14	14	15	14	15	15	18	17	18	16	18	21	20	22	—	18	33	4	28
22	21	20	23	24	21	18	17	16	14	14	14	14	12	9	9	7	3	3	2	2	2	1	1	2	3	11	32	0	32
23	4	5	9	11	12	15	17	24	21	22	21	17	14	11	9	5	3	3	4	4	6	6	6	6	6	11	30	0	29
24	6	7	7	9	9	10	17	26	24	22	23	26	22	28	24	28	21	28	28	29	29	28	25	31	—	21	40	2	37
25	34	33	34	35	39	37	29	31	32	32	27	21	26	26	18	14	11	10	13	16	16	18	17	22	13	25	68	4	64
26	22	23	23	19	16	14	12	14	14	12	13	14	14	13	10	8	11	9	12	12	9	9	12	13	9	14	30	3	27
27	12	14	15	12	9	10	7	6	6	5	6	6	5	6	4	3	2	4	4	3	4	9	16	18	12	8	23	0	23
28	22	19	18	17	16	14	11	11	9	9	11	14	16	12	11	11	8	10	12	11	12	11	13	16	15	13	30	5	25
29	17	18	20	20	18	16	13	11	12	12	14	14	14	12	11	7	7	6	6	8	7	8	11	13	12	12	24	3	21
30	17	20	21	21	21	23	21	20	18	18	18	18	16	16	13	11	12	12	12	11	12	11	12	12	18	16	27	7	21
31	13	14	14	14	13	12	11	9	9	10	11	11	12	10	8	5	5	6	5	5	5	6	5	6	9	9	18	1	17
A	19	28	26	27	24	20	17	15	17	24	27	18	22	18	16	12	11	10	12	14	13	16	21	21		19			
N	24	26	27	29	28	25	22	22	21	22	23	22	21	20	18	16	14	14	15	15	16	18	19	21		21			

January 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	997.6	997.9	997.7	997.8	6.0	0.1	5.9	–3.0	3.0	4.7	3.3	3.1	2.3	3.4	2.4	6.8	7.2	6.9	6.9	88	82	86	86
1	999.4	993.5	992.9	995.3	9.9	4.1	5.8	–0.5	4.4	9.2	7.8	6.6	3.6	7.6	5.5	7.4	9.3	7.5	8.1	88	80	71	82
2	996.6	998.0	999.9	998.2	7.9	2.9	5.0	–1.5	5.3	5.4	4.1	5.1	3.5	3.5	2.5	6.6	6.6	6.2	6.5	74	73	76	74
3	1004.0	1005.3	1006.7	1005.3	5.4	2.8	2.6	–0.6	3.9	5.2	4.1	4.1	3.2	4.2	3.4	7.2	7.6	7.3	7.4	89	86	89	88
4	1001.8	997.2	994.5	997.8	4.4	2.2	2.2	0.1	3.1	4.2	4.2	3.5	2.7	3.5	4.0	7.1	7.4	8.0	7.5	94	89	97	94
5	992.5	994.6	999.2	995.4	7.3	3.6	3.7	2.5	5.5	6.7	5.4	5.5	5.2	6.3	4.6	8.6	9.3	7.9	8.6	96	94	88	94
6	1002.4	1002.4	1003.7	1002.8	7.4	2.9	4.5	–2.1	5.3	7.2	3.6	4.8	5.2	7.1	3.6	8.8	10.0	7.9	8.9	99	99	100	99
7	998.4	996.1	1003.8	999.4	8.3	2.5	5.8	–2.2	5.8	7.8	5.0	5.4	5.5	7.8	4.9	8.8	10.6	8.6	9.3	96	100	99	98
8	1004.2	1000.7	998.3	1001.1	6.3	0.7	5.6	–2.8	1.6	6.0	3.4	3.0	1.6	4.8	3.0	6.9	7.8	7.3	7.3	100	83	94	94
9	998.9	999.7	1001.1	999.9	9.9	1.6	8.3	–2.2	6.5	9.8	9.2	6.8	6.3	7.9	8.4	9.4	9.3	10.5	9.7	97	77	90	90
10	1004.5	1004.6	1002.8	1004.0	12.3	8.9	3.4	5.0	10.3	12.3	9.6	10.3	9.0	9.7	8.4	10.6	10.2	10.2	10.3	85	72	85	82
11	999.2	999.4	991.7	996.8	10.4	5.3	5.1	2.6	7.2	7.0	6.1	7.3	6.0	4.2	3.7	8.5	6.3	6.3	7.0	84	63	67	75
12	986.6	991.0	994.4	990.7	7.7	3.4	4.3	2.2	7.6	5.8	6.1	6.2	5.5	5.3	4.1	7.6	8.6	6.8	7.7	73	93	73	78
13	990.3	995.2	1001.2	995.6	10.9	4.7	6.2	2.0	9.0	9.8	8.8	8.4	8.2	8.0	6.7	10.3	9.5	8.4	9.4	90	78	74	83
14	1000.5	999.4	1005.8	1001.9	10.6	2.4	8.2	–1.7	5.6	10.4	6.8	6.4	5.4	6.7	4.0	5.4	7.3	6.2	6.3	97	58	63	79
15	1010.5	1012.1	1011.4	1011.3	6.8	2.2	4.6	–2.7	4.0	5.6	2.8	4.0	3.2	4.0	1.7	7.1	7.0	6.2	6.8	88	77	82	84
16	1008.8	1006.7	1007.3	1007.6	5.5	–1.5	7.0	–5.8	0.3	4.8	3.4	1.9	–0.1	2.3	2.1	5.8	5.5	6.2	5.8	93	64	80	83
17	1006.6	1005.1	1003.3	1005.0	6.9	3.1	3.8	0.0	4.7	6.7	4.9	4.9	4.5	5.1	3.9	8.3	7.7	7.4	7.8	97	78	85	89
18	994.0	986.2	972.6	984.3	9.4	3.7	5.7	–0.6	8.1	8.8	9.3	7.6	6.2	7.6	9.0	8.2	9.6	11.3	9.7	76	85	96	83
19	972.7	982.3	986.5	980.5	11.9	4.3	7.6	1.9	6.2	6.2	5.0	6.9	4.2	5.0	3.8	6.9	7.9	7.2	7.3	73	83	83	78
20	999.9	998.6	991.3	996.6	6.1	0.5	5.6	–2.2	2.0	5.1	6.0	3.7	0.9	3.8	5.3	5.8	7.1	8.4	7.1	82	81	90	84
21	994.0	992.2	989.7	992.0	9.8	0.6	9.2	0.0	4.4	7.8	5.2	5.0	3.2	5.1	4.2	6.9	6.9	7.6	7.1	82	66	86	79
22	997.0	999.8	999.9	998.9	8.4	1.7	6.7	0.0	5.2	5.9	4.2	4.9	3.2	4.1	2.3	6.3	7.0	5.9	6.4	72	75	72	73
23	1003.4	1005.1	1002.0	1003.5	4.6	–1.7	6.3	–3.7	–0.4	0.2	–1.0	0.4	–1.1	–0.9	–1.5	5.2	5.0	5.1	5.1	87	80	90	86
24	990.8	985.5	986.4	987.6	–1.0	–5.0	4.0	–4.3	–1.9	–1.9	–3.9	–3.0	–2.0	–2.0	–4.0	5.1	5.1	4.3	4.8	96	96	94	96
25	994.9	999.6	1004.0	999.5	–3.7	–6.6	2.9	–6.9	–5.4	–4.4	–5.6	–5.3	–5.6	–5.0	–5.8	3.7	3.7	3.6	3.7	90	83	90	88
26	1006.5	1005.0	998.4	1003.3	–4.8	–12.0	7.2		–7.1	–5.4	–5.4	–7.3	–7.3	–6.2	–5.8	3.2	3.1	3.5	3.3	88	77	86	85
27	988.2	992.4	997.7	992.8	0.3	–6.3	6.6	–8.2	–2.0	0.2	–2.5	–2.6	–2.5	–0.4	–3.4	4.7	5.5	4.1	4.8	88	90	80	87
28	1002.1	995.3	987.1	994.8	1.3	–8.2	9.5	–16.7	–6.0	–1.6	1.3	–2.9	–6.7	–1.8	1.2	3.0	5.1	6.6	4.9	78	95	98	\87
29	981.0	997.8	1002.1	993.6	2.2	–8.1	10.3	–15.5	1.0	–3.4	–6.9	–3.0	1.0	–4.9	–7.5	6.6	3.2	2.9	4.2	100	66	79	86
30	996.8	997.3	1003.0	999.0	1.8	–8.3	10.1	–15.1	–2.3	1.1	0.2	–2.2	–3.0	0.4	0.0	4.3	5.8	6.0	5.4	84	88	96	88
31	1000.0	997.1	991.1	996.1	2.7	–2.0	4.7	–11.9	1.4	2.4	2.1	1.1	1.4	2.4	2.1	6.8	7.3	7.1	7.1	100	100	100	100

January 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	1.0	1.7	1.2	1.3		2.3		2.5		2.3	2.3	7.4	6.9	6.7	7.0				105.5		35.2	5700	8100	9000	7600
1	1.0	2.3	3.1	2.1	SSE	2	SSW	3	WSW	3	2.7	8	8	6	7.3	Sc	Sc	Ci	0.6	.	.	4700	3500	4300	4200
2	2.3	2.4	2.0	2.2	W	5	WSW	3	SW	2	3.3	7	8	8	7.7	Sc	Sc	Sc	0.0	.	0.1	5100	5500	8000	6200
3	0.9	1.3	0.9	1.0	W	2	W	2	WSW	1	1.7	8	8	8	8.0	Sc	Sc	Sc	0.0	.	.	4900	7300	7000	6400
4	0.5	0.9	0.3	0.6	SSW	2	SSW	2	SSW	2	2.0	8	8	8	8.0	As,Ac	As,Cu	Ns	3.9	.	.	9400	9400	10600	9800
5	0.4	0.5	1.0	0.6	SSW	2	WSW	1	WSW	2	1.7	8	8	7	7.7	Sc	Ns	Sc	1.0	.	.	3500	7300	8000	6300
6	0.1	0.1	0	0.1	SW	1	WSW	1	SSW	1	1.0	8	8	8	8.0	St	St	Cu	2.6	.	.	3300	5900	18900	9400
7	0.4	0.0	0.1	0.2	S	1	NW	1	NW	1	1.0	8	8	7	7.7	Ns	Ns	Sc	6.1	.	.	7300	3100	7700	6100
8	0.0	1.6	0.5	0.7	NW	1	SSW	1	S	2	1.3	8	7	3	6.0	Sc	Cs,Ci,Cc	Ci	0.0	.	3.5	8700	6200	12200	9100
9	0.3	2.8	1.2	1.4	S	1	S	2	S	2	1.7	8	5	8	7.0	Sc	Ci,Cc	St	0.0	.	3.0	15000	6200	4000	8400
10	1.9	4.1	1.8	2.6	WSW	2	SW	1	SSW	3	2.0	8	8	5	7.0	Sc	Sc	Ac	0.5	.	.	4400	4300	8400	5700
11	1.6	3.7	3.1	2.8	WNW	4	W	3	SW	4	3.7	6	8	8	7.3	Sc	Cu,As	Sc	2.8	.	1.0	4000	4300	4500	4300
12	2.8	0.7	2.6	2.0	WSW	4	WNW	4	WNW	3	3.7	7	8	7	7.3	Sc	Ns	Sc	4.1	.	.	3100	10100	8700	7300
13	1.2	2.6	2.9	2.2	W	3	WNW	5	W	4	4.0	8	8	6	7.3	Ns	Sc	Sc	0.9	.	0.8	2500	4300	6700	4500
14	0.3	5.3	3.7	3.1	W	2	W	6	W	4	4.0	8	1	5	4.7	Sc	Cu	Cu	0.7	.	2.0	5600	4000	3600	4400
15	1.0	2.1	1.3	1.5	W	4	WNW	3	W	1	2.7	2	7	0	3.0	Cu	Cs,Cu	.	0.0	.	0.7	3300	7300	7700	6100
16	0.4	3.1	1.6	1.7	SW	2	SW	2	WSW	1	1.7	7	4	7	6.0	Sc	Ci,Cc	Sc	.	.	3.7	11100	10500	8700	10100
17	0.3	2.1	1.3	1.2	SSW	1	SW	2	SSW	1	1.3	8	8	5	7.0	As	As,Ac	Ci	0.4	.	.	9800	10100	15100	11700
18	2.6	1.7	0.4	1.6	WSW	2	WSW	4	SW	5	3.7	8	8	8	8.0	Sc	Ns,As	Ns	11.1	.	.	7000	7400	6200	6900
19	2.6	1.6	1.5	1.9	NW	9	W	3	W	4	5.3	8	7	2	5.7	Sc	Sc	Ac	4.6	.	0.7	2600	7000	9100	6300
20	1.3	1.6	0.9	1.3	NW	1	SW	1	S	1	1.0	7	8	8	7.7	Ac	As,Cu	Ns	4.2	.	0.5	5400	11700	12600	9900
21	1.5	3.6	1.3	2.1	S	2	SW	2	WSW	4	2.7	2	6	8	5.3	Cu	Sc	Sc,Cb	1.9	.	4.9	5100	4700	3600	4500
22	2.5	2.3	2.3	2.4	WSW	2	SW	2	SW	2	2.0	8	7	7	7.3	Sc	Sc	Ac,Cu	1.3	.	1.5	4900	5100	6100	5400
23	0.8	1.2	0.5	0.8	NW	3	NW	3	C	0	2.0	8	8	8	8.0	Sc	Cs,Cu	As	1.0	.	2.6	6700	15900	19600	14100
24	0.2	0.2	0.3	0.2	E	3	E	3	NNE	3	3.0	8	8	8	8.0	Ns	Ns	Ns	14.8	1	.	3300	5600	4300	4400
25	0.4	0.8	0.4	0.5	NNE	2	N	2	N	1	1.7	8	8	8	8.0	Ns	Sc	Sc	1.7	22	.	4300	4700	10500	6500
26	0.4	0.9	0.6	0.6	WSW	1	W	1	SSW	3	1.7	8	3	8	6.3	Sc	Cu,Cc	Sc,Ac	2.5	20	4.0	5600	16400	10200	10800
27	0.6	0.6	1.0	0.7	W	2	NW	4	NW	4	3.3	8	6	5	6.3	Sc	Ci,Cu	Cu	2.0	21	1.6	4100	13700	7000	8300
28	0.9	0.3	0.1	0.4	W	2	SSW	1	W	3	2.0	7	8	8	7.7	Ci,Cc	As	Ns	18.4	18	.	4300	5200	4300	4600
29	0.0	1.6	0.8	0.8	N	2	N	4	C	0	2.0	8	1	8	5.7	Ns	Cc	Sc	0.0	18	4.5	3800	28000	27000	19600
30	0.8	0.8	0.2	0.6	S	1	NW	2	N	1	1.3	8	8	8	8.0	As	Ns	Sc	1.9	16	0.1	7400	8400	7400	7800
31	0.0	0.0	0.0	0.0	NNW	1	W	2	WNW	2	1.7	8	8	8	8.0	Sc	Ns	Ns	16.5	17	.	4500	6700	5200	5500

January 2007

Day	Meteorological elements
1	●^{0}11:12–11:17,●^{0}11:49…12:07,●^{0}16:00–16:08,●^{0}16:52…17:07
2	●^{0}06:37–06:43,●^{0}19:09…19:22,●^{0}19:51–19:54
3	●^{0}01:28–01:34,●^{0}02:10…03:44,●^{0}06:54–06:56,●^{0}08:26–08:29,●^{0}09:02…09:12,●^{0}10:58…11:37,●^{0}16:35–17:00,●^{0}20:20–20:25,●^{0}23:10–23:12,●^{0}23:43–24:00
4	●^{0}00:00–00:02,●^{0}07:17…08:23,●^{0}08:45–10:41,●$^{0–1}$12:59…21:25,●^{0}23:12…24:00
5	●^{0}00:00–00:48,●^{0}02:49…05:45,●^{0}06:51…12:01,●^{0}13:04…15:26,●^{0}16:24–16:45,●^{0}18:45…23:12
6	●^{0}03:00…03:13,●^{0}03:58–05:35;●^{0}08:58…12:39;●^{0}20:42–23:17;≦^{1}16:15–24:00
7	≦$^{1–0}$00:00–11:30,═11:30–(14^{h});●^{0}01:26–01:30,●^{0}02:15…03:36,●$^{0–1}$03:36–07:42,●$^{0–1}$08:02–13:48,●^{0}13:59–14:06
8	◬^{0}p–np;●^{0}23:29…23:41
9	●^{0}00:55–00:59,●^{0}01:26–01:32,●^{0}03:06…03:27,●^{0}15:06–15:08,●^{0}15:18–15:41,●^{0}16:37–16:40,●^{0}16:55–17:02,●^{0}17:19–17:21;●^{0}18:48…19:14
10	
11	●^{0}02:40…06:05,●^{0}17:53…18:07,●$^{0–1}$18:11–22:42,●^{0}23:00–23:34
12	●^{0}00:16…01:13,●^{0}02:08–02:14,●^{0}03:29–03:31,●^{0}04:20–04:23,●^{0}06:09…08:16,●^{0}08:43–12:34,●^{0}13:03…14:14,●^{0}15:31–15:35,●^{0}16:02–16:05,●^{0}16:29–16:32
13	●$^{0–1}$00:34…07:57,●^{0}09:00…10:08,●$^{0–1}$11:20…15:04
14	●^{0}04:55…06:14,●^{0}06:50–06:53,●^{0}07:18…07:38,●^{0}09:10…10:34,●^{0}23:51–23:55
15	●^{0}01:33…01:46,●^{0}02:33…05:06;◬^{0}p–np.
16	●^{0}19:30–19:32,●^{0}19:40–19:42,●^{0}20:31–20:34
17	●^{0}07:56–10:36,●^{0}10:40–11:26,●^{0}14:53–14:55
18	●^{0}02:22…03:52,●^{0}07:25–07:37,●^{1}07:51–10:53,●^{1}12:00–18:54,●^{0}18:54…22:02,●^{2}22:09–23:02;◹^{0}N22:26–E22:35
19	●^{0}00:40–00:55,●^{0}01:37…06:42,●^{0}09:33–10:17,●^{0}10:37…10:40,●^{0}11:41–14:17,●^{0}14:42…15:30,●^{0}20:16–(21^{h});●$^{0–1}$(21^{h});(◹)^{0}N20:30 one thunder
20	●^{0}12:46–12:49,●^{1}12:58–16:51,●^{0}17:28–17:37,●^{0}18:15–20:53,●^{0}21:37…23:00
21	●^{0}16:04–16:24,●^{0}17:14…18:00,●^{0}18:42…22:18
22	●^{0}07:32–08:15,●^{0}08:56–09:01,●^{0}09:11–09:14,●^{0}12:24…12:44,●^{0}13:42–13:44,●^{0}22:46–22:57,●^{0}23:47…24:00
23	●^{0}00:00–01:31,⁎^{0}05:14…05:47
24	⁎^{0}02:46…03:15,⁎$^{0–1}$03:19–(13^{h}),⁎$^{1–2}$(13^{h})–24:00
25	⁎^{2}00:00–11:37,⁎^{0}11:41…12:46,⁎^{0}13:42–13:42
26	⁎^{0}11:21–11:23,⁎^{0}11:44–11:47,⁎^{0}13:02–13:04,⁎^{0}14:51–14:53,⁎^{0}17:37–17:39,⁎^{0}18:40…20:55,⁎$^{0–1}$20:57–24:00
27	⁎$^{1–0}$00:00–02:02,⁎^{0}02:27–04:02,⁎^{0}04:34–04:37,⁎^{0}05:05–05:08,⁎^{0}05:59–06:01,⁎^{1}06:51–09:02,⁎^{1}09:13–10:14,⁎^{0}10:42–10:44,⁎^{0}16:34–16:37
28	⁎^{0}07:46–08:42,⁎^{0}09:07–09:11,⁎^{0}09:54–10:11,⁎$^{0–1}$10:25–(15^{h});●$^{0–1}$(15^{h}–17^{h});●^{0}(17^{h})–18:10;⁎^{0}18:10–24:00
29	⁎^{0}00:00–na;●$^{0–1}$na–07:47
30	⁎^{0}06:29…09:46,⁎^{0}11:01…12:31,⁎^{0}15:10–15:12,⁎^{0}15:22–15:25,⁎^{0}16:33…18:32,⁎^{0}19:21–19:23,⁎^{0}19:32–19:35
31	●^{0}03:19…04:11,●^{0}04:49–05:16,●^{0}05:51–05:54,●^{0}07:05…07:28,●^{1}07:38–22:28,●^{1}23:09–24:00

February 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1001.3	1001.4	1001.8	1001.5	0.8	–4.5	5.3	–5.9	–2.5	0.2	–1.1	–1.8	–2.9	–0.7	–1.8	4.8	5.3	5.2	5.1	88	82	88	87
1	987.8	999.1	1007.1	998.0	3.9	0.4	3.5	–2.4	3.1	2.6	1.8	2.3	2.5	1.7	0.7	6.9	6.3	5.7	6.3	90	85	82	87
2	1013.5	1013.4	1009.8	1012.2	2.8	–4.0	6.8	–12.2	–0.2	2.4	2.0	0.2	–0.2	1.3	1.8	6.0	6.0	6.8	6.3	100	82	97	95
3	998.3	1002.4	1007.1	1002.6	4.9	1.4	3.5	–1.2	4.1	4.6	3.0	3.4	3.4	2.8	1.5	7.3	6.2	5.8	6.4	89	74	76	82
4	1011.2	1009.9	1007.4	1009.5	4.4	–0.4	4.8	–3.3	0.8	4.2	1.3	1.5	0.5	2.5	1.1	6.1	6.2	6.5	6.3	95	75	97	91
5	998.7	993.9	989.8	994.1	3.6	0.6	3.0	0.8	3.2	3.6	2.8	2.6	2.1	2.7	1.9	6.4	6.8	6.4	6.5	83	86	86	85
6	989.0	991.2	992.8	991.0	2.8	–0.2	3.0	–1.1	1.2	2.6	0.2	1.0	0.4	0.9	0.0	5.7	5.4	6.0	5.7	86	73	96	85
7	992.5	993.4	995.6	993.8	1.3	–2.5	3.8	–3.3	–1.6	0.9	–0.9	–0.9	–1.6	0.5	–0.9	5.4	6.1	5.7	5.7	100	93	100	98
8	993.0	988.2	988.3	989.8	0.3	–2.0	2.3	–1.6	–0.8	–0.4	0.4	–0.5	–1.3	–0.4	0.4	5.2	5.9	6.3	5.8	91	100	100	96
9	989.0	991.8	995.2	992.0	0.8	–1.9	2.7	–0.5	0.2	0.4	–1.0	–0.5	0.2	0.4	–1.0	6.2	6.3	5.7	6.1	100	100	100	100
10	999.1	1001.6	1004.7	1001.8	–0.8	–10.2	9.4	–8.9	–6.2	–8.0	–9.0	–6.6	–6.2	–8.7	–9.5	3.6	2.5	2.4	2.8	94	74	78	85
11	1008.5	1005.4	1001.9	1005.3	–5.1	–17.2	12.1	–19.5	–16.0	–6.0	–7.5	–11.5	–16.0	–6.8	–8.1	1.5	3.0	2.7	2.4	86	76	78	82
12	995.9	993.0	991.9	993.6	–1.2	–9.1	7.9	–9.0	–4.3	–1.6	–1.9	–4.1	–4.6	–2.3	–2.1	4.0	4.6	5.0	4.5	89	85	94	89
13	988.0	988.8	991.1	989.3	1.8	–2.9	4.7	–2.9	–1.0	1.2	1.0	–0.3	–1.2	1.2	0.9	5.4	6.7	6.5	6.2	95	100	98	97
14	995.6	998.4	1000.1	998.0	3.4	0.1	3.3	0.4	1.6	3.4	1.9	1.8	1.6	3.1	1.9	6.9	7.4	7.0	7.1	100	95	100	99
15	1002.3	1003.6	1006.1	1004.0	4.4	–1.0	5.4	0.4	–0.1	4.2	2.8	1.5	–0.1	3.2	2.7	6.1	7.0	7.3	6.8	100	85	98	96
16	1014.6	1019.3	1021.9	1018.6	2.8	–4.0	6.8	–10.4	0.0	0.4	–2.9	–1.0	0.0	0.4	–3.1	6.1	6.3	4.7	5.7	100	100	96	99
17	1022.8	1021.9	1020.0	1021.6	–0.7	–9.5	8.8	–13.4	–7.9	–1.0	–4.6	–5.7	–7.9	–2.9	–5.2	3.1	3.7	3.6	3.5	93	64	83	83
18	1011.1	1005.9	1000.8	1005.9	–7.4	–6.6	–0.8	–7.9	–5.0	6.0	2.5	–4.1	–5.2	3.6	1.3	3.8	6.3	5.9	5.3	91	67	81	83
19	998.4	999.7	1002.0	1000.0	2.7	–1.5	4.2	–4.3	1.1	2.4	1.4	0.9	0.5	2.2	0.7	5.9	7.0	5.9	6.3	90	97	88	91
20	1001.1	1000.7	1001.6	1001.1	4.1	1.0	3.1	0.5	0.2	3.4	2.0	1.8	0.0	2.3	1.5	6.0	6.5	6.5	6.3	96	83	92	92
21	1009.8	1011.9	1011.4	1011.0	2.3	–5.2	7.5	–4.9	–4.3	–2.3	–4.5	–2.9	–5.6	–4.8	–6.4	3.2	2.6	2.4	2.7	71	50	55	62
22	1006.5	1004.3	1007.3	1006.0	–4.5	–10.3	5.8	–11.9	–7.2	–8.1	–9.3	–7.8	–8.3	–8.0	–9.4	2.4	3.2	2.7	2.8	66	95	89	79
23	1013.8	1015.0	1015.0	1014.6	–5.4	–14.1	8.7	–14.9	–12.7	–6.2	–9.5	–10.4	–13.0	–7.8	–10.1	1.8	2.2	2.2	2.1	78	57	74	72
24	1014.6	1011.0	1008.6	1011.4	–3.7	–13.0	9.3	–14.1	–11.4	–4.5	–4.6	–8.2	–12.4	–7.3	–6.6	1.5	1.6	2.4	1.8	58	37	57	53
25	1003.1	1000.9	999.6	1001.2	–2.0	–7.1	5.1	–7.9	–6.2	–2.5	–3.1	–4.6	–7.7	–4.4	–4.4	2.3	3.1	3.4	2.9	59	61	71	63
26	996.6	994.9	992.6	994.7	0.5	–4.0	4.5	–5.0	–1.9	0.2	0.5	–1.2	–3.1	0.0	0.5	4.0	6.0	6.3	5.4	75	97	100	87
27	991.0	993.2	995.1	993.1	3.4	–0.4	3.8	–1.0	1.9	2.6	1.4	1.6	1.9	2.6	0.9	7.0	7.4	6.2	6.9	100	100	91	98
28	991.2	986.6	985.7	987.8	2.6	–2.0	4.6	–5.9	–0.6	1.8	2.6	0.7	–0.7	1.7	2.6	5.7	6.8	7.4	6.6	98	98	100	99

February 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.5	1.1	0.6	0.7		1.8		1.9		1.4	1.7	7.2	7.1	6.6	7.0				42.5		32.8	8000	10700	14200	10900
1	0.7	1.1	1.3	1.0	N	2	W	4	NNW	3	3.0	8	8	3	6.3	Ns	Sc	Cu	0.1	10	.	2600	4900	4300	4000
2	0.0	1.3	0.2	0.5	NNW	1	S	1	SW	2	1.3	8	8	8	8.0	Sc	Sc	Sc	4.4	8	.	4300	15000	11700	10400
3	0.9	2.2	1.8	1.6	SW	4	NW	4	NW	3	3.7	8	8	8	8.0	Sc	Sc	Sc	0.6	6	0.2	6700	8000	11800	8900
4	0.3	2.1	0.2	0.9	WNW	2	W	1	WSW	1	1.3	5	4	8	5.7	Ci,Cc	Ci,Cc,Cu	St	0.4	.	5.2	5100	21000	6700	11000
5	1.3	1.1	1.1	1.2	W	2	W	3	W	1	2.0	8	8	8	8.0	Sc	Sc	Sc	0.2	.	.	4100	5600	5100	5000
6	0.9	2	0.2	1.0	W	3	WNW	2	C	0	1.7	8	7	8	7.7	Sc	Sc.Cu	Sc	1.0	.	.	3600	10100	10200	8000
7	0.0	0.5	0.0	0.2	SSE	1	C	0	C	0	0.3	8	6	8	7.3	As,Ac	Cu,As	Sc	0.5	.	.	21000	10100	42000	24400
8	0.5	0.0	0.0	0.2	ESE	2	SE	2	WSW	1	1.7	8	8	8	8.0	Sc	Ns	Ns	9.0	.	.	4700	5800	23500	11400
9	0.0	0.0	0.0	0.0	WNW	1	NE	1	NE	1	1.0	8	8	8	8.0	St	St	St	1.9	7	.	7300	9400	6800	7900
10	0.2	0.9	0.7	0.6	N	2	N	2	N	1	1.7	8	8	8	8.0	Ns	Sc	As,Ac	0.4	8	.	5100	6400	10500	7400
11	0.3	0.9	0.8	0.7	C	0	E	2	ESE	1	1.0	4	4	4	4.0	Cs	As	Cs	0.0	8	.	7900	6700	7900	7500
12	0.5	0.8	0.3	0.5	SE	2	SE	3	SE	2	2.3	8	8	8	8.0	St	St	St	0.0	6	.	6400	6700	7700	7000
13	0.3	0.0	0.1	0.1	SE	1	SE	1	C	0	0.7	8	8	8	8.0	As	St	St	0.5	6	.	9400	11800	21000	14100
14	0.0	0.4	0.0	0.1	C	0	WNW	1	C	0	0.3	8	8	8	8.0	ë[1]	As	As	0.2	4	.	7300	8700	42500	19500
15	0.0	1.2	0.1	0.4	SE	1	E	1	E	2	1.3	8	8	8	8.0	As	Cs,Cu	As	6.6	2	.	8700	6700	7300	7600
16	0.0	0.0	0.2	0.1	ENE	2	NE	1	NE	1	1.3	8	4	0	4.0	Ns	Cu,Ac	.	1.3	2	3.1	4100	6200	22500	11000
17	0.2	2	0.8	1.0	NE	1	SE	2	SE	1	1.3	.	.	.	.	.	.	.	.	3	6.5	7400	8700	14900	10400
18	0.4	3.1	1.4	1.6	SSE	2	SW	2	S	2	2.0	4	5	0	3.0	Ci	Ci	.	.	2	6.5	10100	9800	16900	12300
19	0.7	0.2	0.8	0.6	SW	1	NNW	1	NNW	1	1.0	8	8	8	8.0	St	Ns	Sc	0.0	.	.	10600	19600	7400	12600
20	0.2	1.3	0.6	0.7	S	1	SW	1	W	1	1.0	8	8	7	7.7	Sc	Sc	Sc	0.0	.	.	21100	6700	13500	13800
21	1.3	2.6	2.0	2.0	NE	2	ENE	2	ESE	1	1.7	5	7	7	6.3	Ci	As,Ac	As,Ac	.	.	3.6	5600	24000	10900	13500
22	1.2	0.2	0.3	0.6	SE	3	SE	3	ESE	3	3.0	8	8	4	6.7	As,Ac	Ns	Ac	4.3	.	.	6700	7300	10200	8100
23	0.5	1.7	0.8	1.0	E	2	ESE	3	S	2	2.3	1	3	0	1.3	Ac	Ci	.	0.0	3	7.7	7300	18200	12600	12700
24	1.1	2.8	1.9	1.9	SE	3	SE	2	SE	3	2.7	8	8	8	8.0	Ac,Ac	As,Ac	Ac,As	.	3	.	4900	16900	9100	10300
25	1.6	2	1.4	1.7	S	4	S	3	SSE	2	3.0	8	8	8	8.0	As,Ac	As,Ac	As	.	3	.	4300	11200	9400	8300
26	1.3	0.2	0.0	0.5	SSE	2	SSE	2	SSE	2	2.0	8	8	8	8.0	As,Ac	Ns	Ns	7.3	2	.	6700	12600	13100	10800
27	0.0	0.0	0.6	0.2	SSW	1	WNW	1	C	0	0.7	8	8	8	8.0	Ns	Ns	Sc	1.5	6	.	19600	8000	18300	15300
28	0.1	0.1	0.0	0.1	SSE	2	S	2	S	1	1.7	8	8	8	8.0	As	Ns	Ns	2.3	2		10900	11700	19600	14100

February 2007

Day	Meteorological elements
1	●[1]00:00–03:53,●[0]04:00…08:07,●[0]10:28…11:53
2	●[0]04:11–04:14,●[0]22:26–22:38,●[0–1]23:26–24:00
3	●[1]00:00–02:20,●[0]02:27–02:28,●[0]03:01…10:34,●[0]13:00–13:03,●[0]23:26…23:54
4	◕[0]17:45…24:00
5	●[0]00:00–02:02,●[0]07:16…07:31,●[0]16:41…19:16
6	●[0]05:46–05:48;♓[1]13:35–13:37,♓[1]15:40–15:30;⁎[0]15:30…22:07
7	●[0]01:11–01:14,●[0]02:17–02:19,●[0]03:45…03:59,⁎[0]08:59–12:06;≗[0]p–np.
8	⁎[1]06:04–13:00,⁎[0]13:38…15:24,⁎[0–1]20:03–24:00;═p–np.
9	⁎[1]00:00–01:35,⁎[0]01:35…04:23;◕[0]11:53–11:55,◕[0]14:28–15:06,◕[0]16:40…17:51,◕[0]18:28–18:31,◕[0]19:30…22:29
10	⁎[0]00:06…00:15,⁎[1]01:04–01:06,⁎[1]01:24–06:41,⁎[0]07:07–07:09,⁎[0]07:26…11:41
11	⁎[0]11:30–11:33;♓[0]23:27…23:47
12	♓[0]04:29…05:54,♓[0]09:03…09:18,♓[0]15:38–15:40,♓[0]18:40–18:42
13	●[0]01:27–01:29,●[0]01:41–01:43,●[0]01:59–02:01;◕[0]06:39–11:27,◕[0]21:33–21:35,◕[0]22:04…23:39;═14:00,≗[0]14:00–np.
14	≡[1]n–07:30;═07:30–(09[h]),═15:00–np.;●[0]02:28…06:46,●[0]07:57–08:16
15	≗[0]na–09:40,●[0–1]16:22…16:57,●[1]16:58–24:00
16	●[0]00:00–(1[h])⁎[1](1[h])–04:03,⁎[0]04:08…04:30,⁎[0–1]04:33–09:11
17	∨[0]n–a
18	
19	◕[0]06:00…08:40;●[0]09:38…10:30;◕[0]10:14–11:28,●[0]13:35–13:38,●[0]14:09–14:12,●[0]15:00–15:02
20	●[0]16:10–16:12,●[0]20:27–20:29
21	
22	⁎[0]07:20–07:21,⁎[0–1]07:25–15:37,⁎[0]15:39…18:08,⁎[0]21:56–21:58,⁎[0]22:11–22:14
23	●[0]10:25–10:28
24	
25	
26	⁎[1]08:56–10:25,⁎[1]10:43–19:50,⁎[0]22:37–22:39,⁎[0]23:15…24:00
27	⁎[0]00:00…01:13;●[0]02:47…12:20,●[0]12:42–17:07,●[0]19:17…19:30
28	⁎[0]09:00–(10[h]);●[0](10[h])…15:48,●[0]18:22…21:23,●[0]22:23–24:00;≡[1](16[h])–np.

March 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1004.5	1004.2	1004.5	1004.4	11.8	1.5	10.3	–0.5	3.6	10.9	7.2	6.0	3.1	8.3	6.0	7.3	8.4	8.1	7.9	92	66	80	82
1	985.6	984.3	982.0	984.0	8.9	2.2	6.7	–1.1	2.8	8.1	7.2	5.3	2.8	7.1	6.4	7.5	9.4	9.1	8.7	100	87	89	94
2	984.1	985.1	988.3	985.8	9.9	1.1	8.8	–1.8	2.2	8.5	4.1	4.3	2.2	6.1	4.1	7.2	7.8	8.2	7.7	100	70	100	93
3	993.1	992.8	992.5	992.8	5.9	1.3	4.6	–1.6	3.7	5.2	2.2	3.3	3.2	3.8	2.1	7.3	7.1	7.0	7.1	92	80	98	91
4	1001.9	1006.4	1009.9	1006.1	5.4	–0.9	6.3	–2.2	1.8	4.6	3.2	2.4	1.8	4.6	3.2	7.0	6.1	7.1	6.7	100	72	92	91
5	1013.4	1012.8	1011.7	1012.6	7.4	–2.4	9.8	–3.8	–1.0	6.9	4.2	2.1	–1.0	6.9	4.2	5.7	7.2	6.2	6.4	100	72	75	87
6	1009.4	1009.2	1007.0	1008.5	10.5	2.3	8.2	–0.5	3.2	9.6	4.5	5.1	3.2	9.6	4.5	7.7	8.8	7.3	7.9	100	74	87	90
7	1001.9	998.6	997.1	999.2	15.2	1.4	13.8	–1.8	2.6	15.1	10.3	7.4	2.6	15.1	10.3	7.1	7.6	9.4	8.0	97	44	75	78
8	1000.7	1002.4	1005.1	1002.7	16.7	5.8	10.9	1.0	6.8	15.3	11.4	10.2	6.8	15.3	11.4	6.8	9.2	9.8	8.6	77	53	73	70
9	1012.7	1013.8	1013.6	1013.4	11.3	5.2	6.1	4.4	5.7	7.7	6.0	7.1	5.7	7.7	6.0	8.6	7.4	7.5	7.8	94	70	81	85
10	1015.3	1016.2	1018.5	1016.7	10.9	3.7	7.2	–2.3	4.6	10.5	7.9	6.8	4.4	7.1	6.9	8.2	7.8	9.3	8.4	97	61	87	86
11	1018.9	1017.0	1016.8	1017.6	9.9	–0.5	10.4	–3.2	0.8	8.8	7.8	4.5	0.8	7.3	7.3	6.5	9.2	9.9	8.5	100	81	93	94
12	1016.1	1015.4	1015.7	1015.7	15.4	5.3	10.1	1.1	5.9	14.5	7.4	8.5	5.7	9.7	5.8	9.0	8.7	8.1	8.6	97	53	79	82
13	1016.9	1015.8	1014.9	1015.9	17.0	–3.0	20.0	–4.9	–1.6	16.2	7.6	5.0	–1.7	10.5	5.5	5.3	8.8	7.6	7.2	98	48	73	79
14	1012.3	1013.9	1015.2	1013.8	14.3	0.9	13.4	–2.4	2.5	13.9	9.0	6.7	2.5	9.2	7.0	7.3	8.4	8.6	8.1	100	53	75	82
15	1015.6	1014.0	1012.3	1014.0	10.6	0.2	10.4	–4.0	2.2	10.0	6.9	5.0	2.2	7.8	5.7	7.2	9.1	8.3	8.2	100	74	84	90
16	1010.1	1008.3	1006.4	1008.3	11.9	–2.1	14.0	–4.1	1.0	11.1	7.7	4.6	0.9	8.4	6.1	6.9	9.2	8.3	8.1	98	69	79	86
17	995.9	992.5	991.8	993.4	7.7	4.6	3.1	1.0	7.1	5.9	5.1	6.1	5.7	5.5	4.4	8.2	8.8	7.9	8.3	81	94	90	87
18	991.2	984.5	980.3	985.3	10.1	2.7	7.4	0.2	4.8	9.2	8.1	6.4	4.4	8.8	7.3	8.1	11.0	9.7	9.6	94	95	90	93
19	981.2	982.6	984.4	982.7	8.9	3.9	5.0	2.9	4.6	7.4	5.4	5.7	4.0	4.7	4.3	7.7	6.7	7.6	7.3	91	65	84	83
20	983.6	981.2	980.8	981.9	7.6	1.2	6.4	0.4	1.8	5.5	7.2	4.5	1.8	5.0	6.9	7.0	8.4	9.7	8.4	100	93	96	97
21	980.5	984.0	989.1	984.5	12.4	6.4	6.0	8.2	7.8	10.7	6.6	8.3	7.3	9.7	6.5	9.9	11.3	9.6	10.3	93	88	99	93
22	991.3	998.1	1001.5	997.0	8.5	0.2	8.3	0.3	1.0	7.0	5.2	3.7	1.0	5.3	4.4	6.6	7.7	7.8	7.4	100	77	88	91
23	1000.9	999.1	1002.0	1000.7	9.5	1.9	7.6	1.8	5.8	8.7	9.2	6.6	5.5	8.4	7.3	8.8	10.8	8.9	9.5	96	96	77	91
24	1005.8	1006.5	1010.2	1007.5	13.9	5.9	8.0	.	6.8	13.5	10.5	9.3	5.0	9.0	7.0	7.5	8.4	7.6	7.8	76	54	60	67
25	1016.4	1016.5	1016.8	1016.6	15.5	–0.3	15.8	.	4.0	15.1	9.8	7.3	3.0	9.7	7.3	6.9	8.3	8.5	7.9	85	49	70	72
26	1020.8	1019.8	1017.5	1019.4	14.4	–0.5	14.9	.	4.0	13.9	7.0	6.2	2.8	8.8	5.0	6.7	7.8	7.4	7.3	82	49	73	72
27	1016.1	1015.0	1014.5	1015.2	16.9	–2.9	19.8	.	0.4	16.3	9.4	6.0	0.4	10.3	7.1	6.3	8.4	8.5	7.7	100	45	72	79
28	1014.9	1014.2	1013.2	1014.1	15.3	1.5	13.8	.	6.2	14.5	9.2	8.1	4.4	9.7	6.5	7.1	8.7	7.8	7.9	75	53	67	68
29	1012.8	1011.8	1009.8	1011.5	14.5	1.4	13.1	.	5.4	14.0	8.2	7.4	3.2	8.4	5.3	6.2	7.2	6.9	6.8	69	45	64	62
30	1008.3	1007.2	1007.4	1007.6	14.4	1.3	13.1	.	4.8	14.0	7.5	7.0	2.7	9.2	4.5	6.0	8.3	6.4	6.9	70	52	62	64
31	1011.6	1011.8	1013.8	1012.4	16.1	–1.7	17.8	.	4.6	15.7	7.8	6.7	3.2	8.5	4.2	6.7	6.2	5.8	6.2	79	35	55	62

March 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.7	5.0	2.1	2.6		1.3		2.3		1.1	1.5	4.9	5.0	4.6	4.8				27.4		126.8	14500	10400	21800	15600
1	0.0	1.4	1.1	0.8	C	0	WSW	2	S	2	1.3	7	8	8	7.7	Ci,Ac,Cu	Sc	Sc	3.0	1	3.5	26300	19600	9800	18600
2	0.0	3.3	0.0	1.1	S	1	W	3	SW	1	1.7	0	8	7	5.0	.	Sc	Sc,Ac	1.7	.	0.2	22500	5600	10100	12800
3	0.6	1.8	0.1	0.8	NW	2	NW	1	ENE	1	1.3	8	8	8	8.0	Sc	Sc	Cs,Ci	0.0	.	0.1	4300	4300	19600	9400
4	0.0	2.4	0.6	1.0	NW	1	N	3	NW	1	1.7	8	8	8	8.0	St	Sc	Sc	0.0	.	0.1	3600	5100	5600	4800
5	0.0	2.8	2.1	1.6	C	0	S	2	SSE	2	1.3	2	6	3	3.7	Cu	Cu,Cs	Ac	1.9	.	6.1	29000	4700	8400	14100
6	0.0	3.2	1.1	1.4	S	1	S	2	SSE	1	1.3	8	8	3	6.3	Sc	Cs,Cu	Ci	.	.	0.8	30700	7300	39500	25900
7	0.2	9.6	3.1	4.3	S	1	S	3	ESE	1	1.7	8	4	0	4.0	Cs,Cc	Cs,Ci	.	.	.	8.0	9800	21000	35000	22000
8	2.3	8.1	3.6	4.7	S	1	S	2	S	1	1.3	6	8	8	7.3	As,Ci	Ac	As	3.2	.	0.8	24500	13500	22500	20200
9	0.5	3.1	1.8	1.8	WNW	1	W	2	C	0	1.0	8	8	7	7.7	Sc	Sc	Sc	0.0	.	0.4	5400	10500	48000	21300
10	0.3	4.9	1.4	2.2	C	0	SE	1	N	1	0.7	8	2	6	5.3	As	Cu	Sc	.	.	3.6	39500	11700	21100	24100
11	0.0	2.1	0.7	0.9	SSW	1	W	1	W	2	1.3	7	8	8	7.7	Ac,Ci	Sc	St	0.0	.	1.2	7000	7300	5900	6800
12	0.3	7.8	2.2	3.4	W	1	NW	2	C	0	1.0	7	2	2	3.7	Ci	Ci	Ci	.	.	7.4	8700	16900	18200	14600
13	0.1	9.6	2.8	4.2	C	0	NE	1	C	0	0.3	0	1	0	0.3	.	Ci	.	.	.	7.9	16400	21100	45000	27500
14	0.0	7.5	2.8	3.4	S	1	NNW	3	NW	2	2.0	5	0	8	4.3	Ci,Cc,Ac	.	Ci,Cs	.	.	6.7	18900	8700	9800	12500
15	0.0	3.2	1.6	1.6	WSW	1	W	2	WSW	1	1.3	0	8	7	5.0	.	Sc	Sc	.	.	3.5	6100	5400	34500	15400
16	0.1	4	2.2	2.1	C	0	W	2	W	1	1.0	6	8	6	6.7	Ac	As,Cu	Sc	0.0	.	2.0	54000	8000	21100	27700
17	1.9	0.5	0.9	1.1	SW	3	W	3	SW	1	2.3	8	8	0	5.3	Sc,As	Ns,As	.	1.9	.	0.6	4200	4000	10900	6400
18	0.5	0.6	1.1	0.7	S	2	SW	3	SW	3	2.7	8	8	8	8.0	As,Ac	Ns	Sc,Ac	2.6	.	.	7200	3300	5200	5300
19	0.8	3.6	1.4	1.9	W	2	W	2	SSW	1	1.7	8	8	8	8.0	As,Ac	As,Cu	As,Ac	2.4	.	.	5400	15600	21100	14100
20	0.0	0.6	0.4	0.3	NE	3	NE	3	NE	3	3.0	8	8	8	8.0	Sc	Sc	Sc	0.4	.	.	5100	5200	13500	8000
21	0.7	1.5	0.1	0.8	C	0	E	1	W	1	0.7	8	8	8	8.0	Ac	Sc	St	8.2	.	.	10100	15900	10100	12100
22	0.0	2.3	1.0	1.1	NW	2	S	2	C	0	1.3	8	4	7	6.3	Sc	Cu,Ac	Sc	0.3	0	1.1	7700	6200	13500	9200
23	0.4	0.4	2.7	1.2	ENE	3	E	3	N	3	3.0	8	8	8	8.0	Ns	Ns	As	1.8	.	.	4700	4700	11800	7100
24	2.4	7.1	5.1	4.9	ESE	2	ESE	3	ESE	2	2.3	7	2	2	3.7	Ci	Ci	Ci	.	.	8.8	10500	12600	6200	9800
25	1.2	8.8	3.6	4.5	E	1	NNE	1	NE	1	1.0	0	0	0	0.0	.	.	.	.	.	8.8	6700	4000	8700	6500
26	1.5	8.0	2.7	4.1	ENE	1	NE	3	C	0	1.3	0	0	6	2.0	.	.	Ci	.	.	9.1	13600	4000	60000	25900
27	0.0	10.1	3.3	4.5	C	0	S	3	C	0	1.0	0	0	0	0.0	.	.	.	.	.	8.9	17300	5200	18900	13800
28	2.3	7.8	3.8	4.6	ESE	2	ESE	3	E	1	2.0	0	2	0	0.7	.	Cu	.	.	.	9.4	14600	11500	45000	23700
29	2.8	8.8	3.9	5.2	SSE	3	SSE	3	ESE	1	2.3	0	2	0	0.7	.	Ci	.	.	.	9.3	11700	42000	24500	26100
30	2.6	7.6	4.0	4.7	SE	2	S	2	E	1	1.7	0	0	0	0.0	.	.	.	.	.	9.2	5600	10200	33000	16300
31	1.7	11.7	4.8	6.1	E	1	SE	3	C	0	1.3	0	1	0	0.3	.	Cu	.	.	.	9.3	17300	5800	37000	20100

March 2007

Day	Meteorological elements
1	⚌n–na–a;●^{0}07:18…09:31,●^{0}11:43–11:45,●^{0}12:23–12:25,●^{0}13:34…16:11,●^{0}17:01…21:19,●^{0}22:01…24:00
2	⚌n–(08^{h}),●^{0}00:00…00:13,●^{0}01:11…01:27,●^{0}10:36…12:16,🌩^{0}14:02–14:21,●^{0}16:36–16:59,●^{0}19:01–19:06,●^{0}20:40…23:59;(🌂)^{0}SW13:56one thunder
3	●^{0}00:13–00:19,●^{0}01:13…01:25,●^{0}03:37–03:39,●^{0}03:55–03:58,●^{0}11:52–11:55;⊕^{0}18:00–np.
4	◕^{0}10:28…11:08;●^{0}13:36…15:34,●^{0}18:41…19:04
5	≡^{0}n–(07^{h});⌴^{0}n–(07^{h})
6	⚌p;●^{0}00:25…03:51,●^{0}04:12–04:18
7	⌴^{0}n–07:20
8	●^{0}02:30…02:49,●^{0}03:55–04:01,●^{0}08:41–08:43,●^{0}09:17…09:35,●^{0}17:32…19:15,●$^{0–1}$19:17–24:00
9	●$^{1–0}$00:00…02:12
10	
11	⌴^{0}n–a;◕^{0}14:06–15:26,◕^{0}22:15–22:17
12	⏢^{0}n–a,⏢^{0}p–np.
13	⌴^{0}n–08:30;⚌n–08:30
14	⌴^{0}n–06:15;⚌n–a
15	⌴^{0}n–06:05
16	⌴^{0}n–05:55;≡^{0}n–05:50,⚌05:50–08:30;●^{0}22:10–22:13,●^{0}22:43–22:50,●^{0}23:10–23:18,●^{0}23:46–23:48
17	●^{0}01:21–01:25,●^{0}05:43…12:46,●^{0}22:41–22:43
18	●^{0}04:49…05:02,●^{0}06:05…10:40,●^{0}10:44–17:10,●^{0}18:18…18:58,●^{0}19:41…23:14
19	
20	●^{0}02:00–05:50,🌩^{0}05:50–06:32;⛤^{0}06:33–06:36;🌩^{0}06:36–06:43;⛤^{0}06:43–06:52;●^{0}06:52–(07^{h});🌩^{0}(07^{h})–08:25;●^{0}09:14…09:42,●^{0}15:16…15:47,●^{0}17:23…17:49
21	●^{0}11:02–16:41,◕^{0}16:54–18:46,◕^{0}19:37–20:40;●$^{0–2}$21:36–24:00
22	●$^{0–2}$00:00–(05:40);⚹^{1}(05:40)–07:05;●^{0}06:05–07:31
23	●^{0}04:00–04:08,●^{0}05:43–07:45,●$^{0–1}$07:57–12:21,●^{0}12:25…13:11,●^{0}13:36–16:19,●^{0}16:24…17:07
24	
25	
26	⌴^{0}n–06:20;⏢^{0}p–np.
27	⌴^{1}n–06:05;⏢^{0}p–np.
28	⏢^{0}00:00–06:15
29	
30	
31	⌴^{1}n–06:10

April 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1008.1	1007.4	1006.7	1007.4	15.8	1.1	14.7	–1.5	6.6	14.5	10.1	8.4	5.2	9.3	7.1	8.1	8.4	8.1	8.2	82	52	64	70
1	1018.3	1019.4	1019.9	1019.2	17.1	–2.2	19.3	–4.4	1.0	16.1	9.0	6.2	1.0	10.5	6.5	6.6	8.8	8.0	7.8	100	48	69	79
2	1020.0	1015.5	1010.8	1015.4	14.9	–2.8	17.7	–5.3	0.8	14.1	8.0	5.2	0.8	8.6	5.3	6.5	7.4	7.1	7.0	100	46	66	78
3	1002.1	997.7	995.2	998.3	15.6	–1.7	17.3	–3.5	3.4	15.5	9.9	6.8	2.9	10.1	6.6	7.2	8.6	7.5	7.8	92	49	61	74
4	1001.2	1004.3	1005.0	1003.5	9.8	2.8	7.0	1.9	4.4	7.6	3.3	5.1	3.4	4.4	1.3	7.1	6.2	5.4	6.2	85	59	69	75
5	1002.9	997.5	995.5	998.6	13.5	–5.0	18.5	–7.4	–0.4	11.5	7.2	3.8	–1.1	7.4	5.5	5.2	7.5	7.9	6.9	87	55	78	77
6	999.2	1000.9	1002.5	1000.9	12.4	6.8	5.6	4.0	7.4	12.3	9.0	8.9	6.1	8.2	6.3	8.5	8.1	7.7	8.1	83	56	67	72
7	1006.2	1005.1	1005.1	1005.5	9.0	–3.0	12.0	–5.9	1.0	8.6	5.2	3.1	0.4	4.6	3.6	5.9	5.8	6.8	6.2	90	52	77	77
8	1001.9	1005.5	1006.4	1004.6	10.5	–2.7	13.2	–6.8	3.8	9.5	5.9	4.4	3.1	5.7	4.0	7.2	6.6	6.8	6.9	89	55	74	77
9	998.1	996.4	997.0	997.2	10.6	3.2	7.4	2.9	6.7	8.4	9.4	7.5	6.7	8.2	8.2	9.8	10.7	10.0	10.2	100	97	85	96
10	999.0	1000.0	1002.6	1000.5	9.9	7.4	2.5	5.5	8.6	8.8	8.2	8.5	7.8	8.3	7.4	10.0	10.6	9.7	10.1	90	94	90	91
11	1007.6	1007.0	1007.0	1007.2	14.9	2.0	12.9	–1.0	5.9	14.2	12.8	8.9	5.9	10.7	10.5	9.3	10.5	11.1	10.3	100	65	75	85
12	1011.2	1012.5	1013.0	1012.2	17.5	5.1	12.4	0.6	9.6	17.1	11.3	10.9	8.4	11.7	7.6	10.2	10.0	7.9	9.4	85	51	59	70
13	1017.1	1016.3	1015.5	1016.3	16.6	–2.7	19.3	–4.4	4.7	15.3	10.2	7.2	2.7	9.2	5.7	6.1	7.4	6.1	6.5	71	43	49	59
14	1016.4	1014.8	1013.8	1015.0	18.4	–2.2	20.6	–3.6	6.8	17.9	13.1	9.0	4.9	10.3	8.3	7.4	7.3	7.7	7.5	75	36	51	59
15	1016.0	1016.0	1015.8	1015.9	19.3	2.1	17.2	–1.4	8.8	17.8	12.4	10.7	6.8	10.5	7.6	8.5	7.7	7.1	7.8	75	38	50	60
16	1016.2	1013.6	1010.5	1013.4	19.8	–0.1	19.9	–2.1	7.9	18.9	12.7	10.1	6.5	11.3	8.6	8.7	8.2	8.4	8.4	82	37	57	65
17	1006.0	1002.5	999.1	1002.5	22.3	1.6	20.7	–1.0	8.8	21.5	15.6	10.9	7.3	12.9	10.7	9.2	9.0	9.5	9.2	81	35	54	63
18	999.7	999.9	1001.6	1000.4	14.9	4.9	10.0	3.0	8.6	8.5	5.2	8.4	7.3	6.5	3.8	9.3	8.3	7.1	8.2	84	75	80	81
19	1005.4	1004.0	999.6	1003.0	12.9	0.3	12.6	–2.5	4.6	11.7	10.0	7.0	4.2	6.9	7.4	8.0	6.7	8.5	7.7	94	48	69	76
20	997.7	1000.5	1001.4	999.9	11.9	4.8	7.1	3.5	6.0	10.9	8.2	7.7	3.4	6.3	4.6	6.0	6.4	6.0	6.1	64	49	55	58
21	1006.8	1007.3	1008.5	1007.5	12.2	–0.5	12.7	–4.2	4.4	11.3	7.5	5.9	2.7	5.9	4.0	6.3	5.6	5.7	5.9	75	42	55	62
22	1015.0	1015.4	1014.8	1015.1	13.4	–5.9	19.3	–8.9	3.8	12.7	7.2	4.6	2.3	6.7	3.6	6.2	5.7	5.5	5.8	77	39	54	62
23	1013.6	1010.5	1006.9	1010.3	17.3	–3.1	20.4	–5.6	6.0	15.3	11.9	8.0	3.4	8.8	7.3	6.0	6.9	7.1	6.7	64	40	51	55
24	1004.4	1005.7	1006.9	1005.7	15.3	5.4	9.9	1.6	10.0	14.5	12.3	10.8	9.5	11.3	9.8	11.5	11.2	10.4	11.0	94	68	73	82
25	1011.6	1012.1	1012.2	1012.0	20.3	0.5	19.8	–3.0	9.7	20.1	14.5	11.3	8.1	12.5	10.7	9.7	9.3	10.3	9.8	81	39	62	66
26	1014.4	1013.6	1012.9	1013.6	22.7	3.3	19.4	–0.4	13.5	22.1	16.1	13.9	10.3	14.7	11.4	10.3	11.6	10.2	10.7	67	44	56	59
27	1013.3	1011.3	1008.9	1011.2	25.2	4.5	20.7	1.1	14.1	24.3	18.1	15.5	10.9	15.6	13.6	10.8	11.7	12.5	11.7	67	39	60	58
28	1008.7	1007.0	1005.3	1007.0	23.5	5.4	18.1	1.9	14.7	22.9	17.6	15.3	11.7	16.1	13.3	11.7	13.6	12.3	12.5	70	49	61	63
29	1007.4	1007.2	1006.2	1006.9	17.3	5.3	12.0	3.6	7.6	13.3	8.2	9.6	5.6	8.7	5.0	7.7	8.1	6.2	7.3	74	53	57	65
30	1005.0	1001.8	1002.4	1003.1	13.5	–1.4	14.9	–4.4	5.4	11.7	7.4	6.2	3.4	7.8	4.0	6.4	7.9	5.8	6.7	72	58	56	65

April 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	1.9	8.4	4.8	5.0		1.5		2.7		0.9	1.7	3.9	4.9	3.7	4.2				14.2		225.7	13200	18300	12400	14600.00
1	0.0	9.4	3.5	4.3	N	1	NE	2	N	1	1.3	0	4	0	1.3	.	Cu	.	.		7.3	12600	3100	13700	9800
2	0.0	8.7	3.7	4.1	C	0	NNW	4	C	0	1.3	6	5	6	5.7	Ci	Ci	Ci	.		7.1	23500	4700	13600	14000
3	0.6	8.9	4.7	4.7	S	1	W	2	C	0	1.0	7	7	8	7.3	Cs,Cc	Cu,Ci	As,Ac	0.1		7.6	42000	4700	26000	24300
4	1.2	4.3	2.4	2.6	N	3	N	3	C	0	2.0	5	5	0	3.3	Cu	Cu	.	.		8.8	4300	5100	9400	6300
5	0.8	6.1	2.3	3.1	S	1	W	4	NW	1	2.0	6	6	3	5.0	Cs,Ci,Cc	Ac,Cc	Ci	.		6.4	24000	15600	10200	16600
6	1.8	6.2	3.8	3.9	WNW	4	NW	4	WNW	2	3.3	8	7	7	7.3	Sc	Sc	Sc,Ac	.		3.0	4000	12200	7700	8000
7	0.7	5.4	2	2.7	S	1	SSW	3	SW	2	2.0	8	7	6	7.0	Sc,Ac	Sc	Sc,Ac	0.4		1.0	19600	21000	7300	16000
8	0.9	5.3	2.4	2.9	W	2	N	4	C	0	2.0	8	6	8	7.3	Sc,As	Cu,Ci	Sc	6.0		5.0	6700	11100	6700	8200
9	0.0	0.3	1.7	0.7	SW	2	WSW	2	W	2	2.0	8	8	8	8.0	Sc	Sc	Sc	3.4		.	4500	4000	3800	4100
10	1.1	0.7	1.1	1.0	WNW	2	W	1	W	1	1.3	8	8	8	8.0	Ns	Cs,Cu	Sc	1.7		.	4300	8700	9400	7500
11	0.0	5.7	3.7	3.1	WSW	1	WNW	3	W	1	1.7	8	5	7	6.7	Cc,Ac	Cu	Sc	.		3.1`	9400	34500	12600	18900
12	1.8	9.5	5.5	5.6	WNW	2	NW	3	C	0	1.7	0	1	0	0.3	.	Cu	.	.		10.3	8400	79000	12200	33200
13	2.5	1.5	6.4	3.5	N	1	N	2	C	0	1.0	0	1	0	0.3	.	Ci	.	.		10.6	10100	22500	13700	15500
14	2.5	13.2	7.4	7.7	NNE	1	NE	3	NNE	1	1.7	2	1	0	1.0	Ci	Ci	.	.		9.5	15600	18200	10200	14700
15	2.8	12.7	7.2	7.6	C	0	N	3	C	0	1.0	1	3	0	1.3	Cs	Cs	.	.		10.6	4300	8000	12200	8200
16	1.9	13.7	6.3	7.3	C	0	S	2	C	0	0.7	6	5	7	6.0	Ci	Ci	Ci	.		9.5	15200	48000	17500	26900
17	2.1	16.7	8.2	9.0	S	1	W	2	SW	1	1.3	0	2	2	1.3	.	Ci	Ci	0.4		11.3	16900	39500	22500	26300
18	1.8	2.8	1.8	2.1	NW	3	WNW	3	NW	2	2.7	6	7	2	5.0	Ac,Ci	As,Ac	Cu,Ac	0.5		5.2	8000	7400	11700	9100
19	0.5	7.1	3.8	3.8	NW	2	NW	3	SSW	2	2.3	5	6	8	6.3	Ac,Cu,Ci	Cu,Sc	As,Ac	0.0		8.2	12600	4700	8000	8500
20	3.3	6.6	4.8	4.9	WNW	5	WNW	4	NW	3	4.0	2	6	8	5.3	Cu	Cu,Sc	Sc	0.0		9.6	26000	13700	6200	15300
21	2.1	7.8	4.6	4.8	WNW	2	W	4	NW	1	2.3	0	4	1	1.7	.	Cu	Cu	.		11.8	14100	25000	8400	15900
22	1.8	9.0	4.7	5.2	WNW	1	NW	2	C	0	1.0	0	1	0	0.3	.	Ci	.	.		11.7	10900	43300	10100	21500
23	3.3	10.5	6.8	6.9	S	1	S	1	SE	1	1.0	8	7	6	7.0	Ci,Cs	Cs,Ci	Ci,Ac	0.2		6.0	21800	30000	24000	25300
24	0.7	5.3	3.9	3.3	C	0	N	1	C	0	0.3	7	8	0	5.0	As,Ac	Sc	.	0.0		0.1	10900	5400	6200	7500
25	2.3	14.3	6.3	7.6	C	0	E	2	C	0	0.7	0	3	1	1.3	.	Ci,Cu	Ci	.		11.9	10900	1600	2200	4900
26	5.1	15.0	8.0	9.4	S	1	SE	2	C	0	1.0	2	7	2	3.7	Ci,Cc	Cc,Ci,Cu	Ci	.		10.8	10760	5980	45000	20600
27	5.2	18.7	8.3	10.7	S	1	S	1	C	0	0.7	3	2	4	3.0	Cc	Cu	Ac,Cu	.		11.7	24500	44700	7700	25700
28	5.0	14.3	7.8	9.0	NE	2	N	3	NE	1	2.0	0	6	8	4.7	.	Ac,Cc,Ci	Sc,As	1.5		7.9	8000	4700	10200	7700
29	2.7	7.2	4.7	4.9	N	3	NNE	3	NE	1	2.3	0	3	1	1.3	.	Cu	Ci	.		12.2	4100	5900	10900	7000
30	2.5	5.8	4.5	4.3	NNE	2	NW	4	N	3	3.0	2	7	0	3.0	Ci	Ac,As,Cu	.	0.0		7.6	7000	15900	9800	10900

April 2007

Day	Meteorological elements
1	⌴^{0}n
2	⌴^{0}na;⏢^{0}p–np.
3	⏢^{1}00:00–08:30;●^{0}21:43…24:00
4	●^{0}00:00–01:14,●^{0}01:36–02:01,●^{0}02:30–02:32
5	⌴$^{1-0}$n–06:10
6	●^{0}09:36…10:04
7	●^{0}07:19–07:23,●^{0}07:43–07:46,●^{0}08:32…09:41,●^{0}10:38–10:40
8	●^{0}03:13…09:26,●$^{0-1}$19:09–24:00
9	●$^{0-1}$00:00–06:51,●^{0}07:53…09:05,●$^{0-1}$09:13–14:54,●^{0}15:13–15:25,●^{0}16:26–16:38,●^{0}16:47…17:56,●^{0}19:35–19:56
10	●^{0}00:09–00:11,●^{0}04:19–04:24,●^{0}07:07–07:10,●^{0}07:52–10:59,●^{0}11:06…12:10,●^{0}13:13…14:35,●^{0}15:20…15:40,●^{0}16:06–16:12,●^{0}16:58–17:00,●^{0}18:49–19:56
11	
12	⏢^{0}n–a
13	⌴^{0}n
14	⌴^{0}n
15	
16	⏢^{0}n–a
17	⏢^{0}n–a;●^{0}22:47–22:51,●^{0}23:04–23:12
18	●^{0}00:01…04:08,●^{0}10:15…12:41,●^{0}14:00–14:08,●^{0}15:15–15:24,●^{0}16:16…16:59,●^{0}21:28…23:52
19	●^{0}22:30…23:57
20	●^{0}00:03…05:13,●^{0}12:00…12:24,●^{0}14:29–14:38,●^{0}17:35–17:39
21	
22	
23	⊕^{0}11:55–12:05
24	●^{0}03:20…06:31,●^{0}13:54–14:00
25	⏢^{0}n–a
26	⏢^{0}n
27	
28	●^{0}18:29…20:54,●^{0}22:30–22:34
29	
30	●^{0}10:20–10:23,●^{0}11:14–11:16,●^{0}11:33–11:41,●^{0}12:57…14:01,●^{0}16:01–16:31

May 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	999.8	999.5	999.0	999.4	22.1	8.5	13.6	6.3	14.3	20.4	16.6	15.4	12.2	15.1	13.7	13.6	14.1	14.5	14.0	80	58	74	73
1	1006.3	1005.9	1006.0	1006.1	8.9	–3.6	12.5	–7.4	3.2	8.0	4.0	3.1	1.9	4.8	1.8	6.1	6.4	5.5	6.0	80	60	67	72
2	1007.9	1006.3	1003.2	1005.8	13.4	–6.5	19.9	–9.3	3.4	11.9	9.3	4.9	1.5	5.3	5.3	5.5	4.4	6.2	5.4	71	32	53	57
3	1003.3	1004.3	1004.5	1004.0	15.4	1.6	13.8	–1.5	9.0	14.5	10.3	9.1	5.0	8.3	6.7	6.0	6.7	7.3	6.7	52	41	59	51
4	1004.5	1002.6	1000.9	1002.7	19.5	–2.7	22.2	–4.9	9.0	17.8	13.3	9.8	6.5	9.9	8.6	8.0	6.8	7.9	7.6	69	33	52	56
5	1002.2	1002.5	1003.9	1002.9	21.4	0.7	20.7	–2.2	12.5	21.1	15.7	12.6	8.4	13.1	11.1	8.2	9.6	10.0	9.3	57	38	56	52
6	1005.4	1003.2	999.8	1002.8	15.7	7.4	8.3	4.5	11.5	11.2	9.3	11.0	8.6	10.1	9.2	9.2	11.6	11.6	10.8	68	87	99	81
7	998.1	996.5	995.1	996.6	20.7	9.1	11.6	4.5	10.4	19.7	15.5	13.9	9.9	14.2	12.9	11.8	12.4	13.1	12.4	94	54	74	79
8	989.0	991.6	991.2	990.6	17.1	11.6	5.5	10.6	12.5	15.1	13.3	13.6	11.3	11.7	10.3	12.6	11.4	10.5	11.5	87	66	69	77
9	992.2	992.4	994.5	993.0	15.1	5.3	9.8	2.5	10.7	13.3	9.2	10.1	9.6	10.2	8.4	11.2	10.3	10.5	10.7	87	68	90	83
10	999.3	997.5	995.2	997.3	16.4	4.4	12.0	2.0	10.4	12.7	13.2	11.1	8.5	11.7	12.8	9.8	13.1	14.5	12.5	78	89	96	85
11	993.5	987.6	989.3	990.1	25.1	10.0	15.1	8.5	14.7	25.1	16.9	16.7	13.9	17.5	13.3	15.3	14.7	12.8	14.3	92	46	66	74
12	996.4	997.9	998.6	997.6	17.9	10.2	7.7	8.5	10.8	16.7	11.9	12.7	8.8	11.9	11.1	9.9	10.6	12.7	11.1	77	56	91	75
13	1002.9	1004.1	1003.0	1003.3	20.9	8.5	12.4	6.0	13.3	19.9	16.5	14.8	12.2	14.7	13.3	13.4	13.1	13.1	13.2	88	57	70	76
14	1001.3	998.7	995.9	998.6	28.9	12.6	16.3	9.0	14.3	27.8	23.4	19.8	13.0	20.5	18.3	15.6	19.0	17.5	17.4	96	51	61	76
15	994.0	999.1	998.8	997.3	23.4	15.6	7.8	13.5	20.5	21.3	15.7	18.8	17.2	16.1	15.1	17.3	14.7	16.7	16.2	72	58	94	74
16	996.8	1001.8	1001.3	1000.0	15.9	6.9	9.0	8.9	9.0	9.2	9.8	10.4	8.7	8.6	9.1	11.0	10.8	11.1	11.0	96	92	91	94
17	997.2	995.0	997.6	996.6	16.9	2.7	14.2	1.6	7.6	16.3	9.4	9.2	7.6	12.5	8.6	10.4	11.9	10.6	11.0	100	64	90	89
18	1004.9	1005.5	1006.3	1005.6	16.9	2.6	14.3	0.5	9.6	15.8	12.7	10.5	9.0	11.3	10.3	11.1	10.3	10.9	10.8	94	57	74	80
19	1007.9	1006.8	1005.6	1006.8	21.8	1.6	20.2	0.4	12.8	20.1	17.1	13.3	10.5	13.4	13.8	11.1	10.8	13.5	11.8	75	46	69	66
20	1008.0	1007.9	1007.5	1007.8	26.4	7.6	18.8	5.7	17.9	25.7	22.2	18.5	14.6	19.3	17.9	14.3	17.9	17.5	16.6	70	54	66	65
21	1007.8	1006.2	1004.1	1006.0	28.3	11.9	16.4	9.4	20.7	28.2	24.0	21.2	17.6	20.3	20.3	18.0	18.3	21.2	19.2	74	48	71	67
22	1003.5	1002.6	1001.7	1002.6	31.0	14.7	16.3	12.5	22.8	30.6	24.9	23.4	20.1	22.3	20.5	21.6	21.1	21.1	21.3	78	48	67	68
23	1003.9	1004.8	1005.1	1004.6	27.0	15.0	12.0	12.5	21.3	26.9	21.9	21.3	19.3	20.9	17.5	21.0	20.5	16.9	19.5	83	58	65	72
24	1008.7	1007.4	1005.0	1007.0	25.3	9.6	15.7	6.7	16.5	24.3	21.3	18.2	13.3	17.3	17.0	13.1	14.9	16.4	14.8	70	49	65	64
25	1003.7	1000.0	996.9	1000.2	31.1	11.5	19.6	9.0	20.3	30.6	26.6	22.4	16.8	23.0	20.9	16.7	22.8	20.7	20.1	70	52	60	63
26	994.8	992.7	993.0	993.5	30.7	17.5	13.2	14.5	22.3	29.5	18.4	22.2	19.0	22.7	18.4	19.7	22.8	21.2	21.2	73	55	100	75
27	991.3	990.0	986.9	989.4	29.9	16.5	13.4	10.5	21.9	29.2	24.3	23.2	19.9	22.1	20.1	21.8	21.7	20.6	21.4	83	53	68	72
28	988.4	987.1	985.9	987.1	31.1	16.5	14.6	14.5	20.3	30.1	26.0	23.5	17.7	21.3	20.9	18.4	19.2	21.2	19.6	77	45	63	66
29	985.3	986.7	988.8	986.9	30.6	18.4	12.2	17.2	23.1	25.9	24.5	24.2	19.6	19.6	20.3	20.4	18.4	20.9	19.9	72	55	68	67
30	995.0	997.8	999.4	997.4	24.5	13.6	10.9	13.2	15.8	17.9	16.8	17.7	15.1	17.3	15.8	16.7	13.9	17.2	15.9	93	94	90	93
31	1001.5	1003.1	1003.1	1002.6	18.1	14.1	4.0	13.6	14.1	16.9	17.3	15.9	13.9	15.3	16.1	15.7	16.3	17.5	16.5	98	85	88	92

May 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	3.6	11.6	5.6	6.9		1.6		2.5		0.8	1.7	4.3	4.7	5.1	4.7				55.5		270.1	11400	27900	10000	16500
1	1.6	4.3	2.7	2.9	N	3	N	3	C	0	2.0	0	6	0	2.0	.	Sc,Cu	.	0.0		9.7	7300	5600	6700	6600
2	2.3	9.5	5.5	5.8	N	1	WNW	2	C	0	1.0	1	4	6	3.7	Ci	Ci	Ci,Ac	.		11.6	10200	28000	13700	17300
3	5.5	9.8	5.2	6.8	N	2	ENE	2	C	0	1.3	4	1	6	3.7	Ci	Cu	Ci	.		11.9	11300	15600	4000	10300
4	3.5	13.6	7.3	8.1	S	1	NNE	1	NNE	1	1.0	0	0	0	0.0	.	.	.	.		12.4	26500	22500	10200	19800
5	6.3	15.5	7.8	9.9	NE	2	NE	3	ENE	1	2.0	1	4	7	4.0	Ac	Ci,Cc	Ci,Cc	.		11.5	6200	12600	8700	9200
6	4.4	1.7	0.1	2.1	NE	2	E	2	NE	2	2.0	7	8	8	7.7	As,Cs	Sc,Cu	Sc	8.8		0.9	3600	4300	4700	4200
7	0.8	10.5	4.5	5.3	WSW	1	SW	3	W	1	1.7	8	7	8	7.7	Sc	Cu,Ci	Sc	0.5		4.8	3600	48000	10900	20900
8	1.9	5.7	4.8	4.1	W	3	W	3	W	1	2.3	8	6	8	7.3	Ns	Ci,Cc,Ac	Sc,As	0.8		3.1	18300	9400	9500	12400
9	1.7	5.0	1.2	2.6	SSW	2	W	4	W	2	2.7	8	5	7	6.7	As,Ac,Cu	Cu	Ac,Sc	3.3		4.2	3600	24900	10900	13200
10	2.8	1.6	0.7	1.7	W	1	S	2	SW	1	1.3	6	8	8	7.3	Ci,Cs	As	Sc	4.9		4.2	7100	4700	5100	5700
11	1.4	17.1	6.5	8.3	S	2	WSW	4	WNW	1	2.3	7	7	5	6.3	Ac,Cu	Cu,Ci	Ci,Ci,Ac	1.1		4.8	5600	70500	12600	29600
12	3.0	8.4	1.3	4.2	W	3	WNW	3	N	1	2.3	8	7	8	7.7	Sc	Cu,Ci	Sc	0.7		4.9	2600	4700	8400	5300
13	1.8	10.1	5.7	5.9	W	1	W	3	E	1	1.7	5	5	4	4.7	Cu	Cu	Ci	3.7		12.7	7400	10900	16900	11800
14	0.7	18.3	11.3	10.1	ESE	2	SSE	4	SSE	1	2.3	7	4	7	6.0	Cu,Ac,Ci	Cu	Ci	.		10.1	10200	39500	13100	21000
15	6.8	10.6	1.1	6.2	WSW	2	NW	4	C	0	2.0	3	6	8	5.7	Ac,Cu	Ac,Cu,Cc	As,Cu	15.6		8.4	8000	10200	9400	9200
16	0.4	0.9	1.0	0.8	NW	3	NW	1	C	0	1.3	8	8	0	5.3	Ns	Ns	.	3.1		1.1	3500	4000	11700	6400
17	0.0	6.7	1.2	2.6	SE	1	S	2	WNW	1	1.3	8	5	4	5.7	Sc	Cu	Cu,Ci	2.1		5.0	18300	30500	6200	18400
18	0.7	7.6	3.8	4.0	C	0	N	3	C	0	1.0	4	2	2	2.7	Cu	Cu	Cu	.		12.3	9400	21000	11800	14100
19	3.7	12.8	6.0	7.5	C	0	W	2	C	0	0.7	0	0	1	0.3	.	.	As	.		13.4	12400	39500	10100	20700
20	6.2	15.1	9.2	10.2	E	1	SE	2	C	0	1.0	2	3	7	4.0	Ci	Cu	1	.		11.1	5600	4700	9100	6500
21	6.4	19.9	8.6	11.6	ESE	2	E	1	C	0	1.0	0	1	7	2.7	.	Cu	Ci	.		12.7	7700	3300	5900	5700
22	6.1	22.8	10.4	13.1	NW	1	NE	2	C	0	1.0	2	3	2	2.3	Cu,Ac	Cu	Ci	.		10.9	5200	42500	4500	17400
23	4.3	14.9	9.3	9.5	N	2	N	3	N	3	2.7	6	1	0	2.3	Ci	Cc	.	.		13.3	5600	6700	10200	7500
24	5.7	15.4	8.9	10.0	N	1	N	2	C	0	1.0	0	2	1	1.0	.	Ci	Cc	.		13.5	6700	60500	10100	25800
25	7.1	21.1	14.1	14.1	S	2	SSE	2	S	2	2.0	4	2	5	3.7	Ac	Cu	Cu,Ci	.		11.7	82500	48000	13700	48100
26	7.2	18.4	0.0	8.5	S	2	SSE	2.00	SE	1	1.7	1	6	8	5.0	Ci	Cu,Ci	Cu,Cb,As	3.5		7.6	7000	31000	13500	17200
27	4.4	18.9	9.8	11.0	SSE	1	S	3	SSE	2	2.0	1	7	2	3.3	Ci	Cc	Ci	.		12.3	4000	39500	4700	16100
28	5.4	23.5	12.4	13.8	ESE	2	S	4	E	2	2.7	6	4	7	5.7	Ci	Cu	Ci,Cu	0.0		12.7	24300	131000	10500	55300
29	7.9	15.0	9.8	10.9	SE	3	SE	2	SW	1	2.0	1	8	7	5.3	Ci,Cc	Cb,Cu,Cs	Cc,Cs,Cu	3.5		7.9	8700	56000	17300	27400
30	1.3	1.2	1.9	1.5	NW	1	W	1	W	1	1.0	8	8	8	8.0	As	As,Cu	Sc	3.9		9.4	13500	30000	17300	20300
31	0.3	3.0	2.3	1.9	NW	1	NNW	2	C	0	1.0	8	8	8	8.0	Sc	Sc	Sc	.		.	5100	4700	7300	5700

May 2007

Day	Meteorological elements
1	∗0 11:30–11:39,∗0 12:20–12:23,●0 13:23–13:25,●0 15:09…15:31
2	
3	
4	
5	
6	●0–2 09:40–17:53,●0 17:56…23:16,●0 23:39…23:54
7	●0 00:05–00:08,●0 00:27–01:48,●0 03:20…03:49,●0 04:31–04:34,●0 17:39…17:56,●0 19:18–19:40,●0 22:39–23:32
8	●0 00:41…07:14,●0 08:13…11:44,●0 13:33…14:21,●0 18:13–18:27
9	●0 06:42–08:06,●0 09:28–09:28,●0 09:59…11:02,●0 12:41–12:46,⚲0 13:59…14:12,⚲0 15:07…16:03,●0 16:43–17:09,●0 18:29–18:33,●0 19:40–19:47;(🡵)0 WSW13:55–🡵0 14:05–14:09–(🡵)0 NNE14:12,(🡵)0 W15:36 one thunder
10	⊕0 05:40–06:15,●0 09:14–09:49,●0 09:58–10:01,●0 10:27–15:06,●0 15:17–15:26,●0 18:49–20:46,●0 21:31–21:48
11	●0 07:17–07:32,●0 09:25–09:32,●0 12:49–12:52,⚲0 14:30–15:59,●0 00:28–00:40,●0 02:03–03:00,●0 03:20–03:23;(🡵)0 SW14:20–🡵0 14:30–14:33–(🡵)0 N14:50
12	●0 14:34…18:23
13	●0 04:08–04:10
14	(🡵)0 WSW03:20–🡵0 04:03–04:17–(🡵)0 ENE04:50,⚲0–1 03:52–04:16,⚲0 04:28–04:31
15	●0 16:12…16:33,●0–1 16:12–20:06,●1–2 20:32–24:00
16	●2 00:00–01:43,●0 02:10…02:17,●0 02:23–03:20,●0 05:08–05:11,●0 05:40–06:39,●0 07:21…07:31,●1 07:38–09:33
17	●0 14:22–15:08,●0 16:46–16:54,●0 17:07–17:15
18	
19	
20	⛬0 n–a
21	⛬0 n–a
22	
23	⛬0 n
24	
25	
26	(🡵)0 W16:00–NW–W16:55,⚲0 14:07–15:16,⚲0–1 16:20–17:11,⚲0 18:14–18:25
27	
28	(🡵)0 S14:09–W–N14:55;🡴0 20:45–np.,⚲0 13:09–13:16,⚲0 14:20…14:32
29	(🡵)0 ENE11:24–NE–N12:15,(🡵)0 SE20:45–E–N22:30;⚲0 20:01–20:03,⚲0–1 21:00–21:37,⚲0 21:47–21:56,⚲1 22:17–23:26
30	●1 02:35–05:12,●0 05:16…05:31,●0 07:17…07:50,●0 08:46…12:40,●0 13:36…13:51,●0 14:52…16:59,●0 20:02…20:40,●0 23:15–23:37
31	●0 00:13–00:15,●0–1 00:35–03:14,●0 23:41–23:56

June 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb										M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1003.7	1003.2	1003.0	1003.3	25.1	12.6	12.5	10.7	18.7	23.1	19.8	19.0	16.3	17.3	16.4	16.7	15.9	16.5	16.5	78	59	73	72
1	1003.9	1003.6	1004.3	1003.9	21.5	15.0	6.5	14.5	17.1	21.1	18.3	18.0	15.5	17.3	15.9	16.5	17.1	16.4	16.7	85	68	78	79
2	1004.4	1005.3	1005.6	1005.1	18.5	14.7	3.8	13.0	17.3	17.8	14.9	16.4	17.1	17.3	14.5	19.4	19.4	16.2	18.3	98	95	96	97
3	1008.5	1009.6	1009.9	1009.3	16.9	12.6	4.3	12.0	12.3	16.6	14.4	14.1	11.7	14.3	13.7	13.3	14.7	15.2	14.4	93	78	93	89
4	1009.6	1010.1	1009.1	1009.6	21.8	14.1	7.7	13.5	17.0	20.3	20.0	18.2	16.1	17.5	16.9	17.7	18.1	17.1	17.6	91	76	73	83
5	1010.5	1009.4	1008.2	1009.4	23.8	11.0	12.8	8.8	17.8	22.8	21.5	18.5	14.3	16.3	16.7	13.9	14.0	15.7	14.5	68	51	61	62
6	1007.3	1006.2	1006.4	1006.6	27.5	13.6	13.9	11.2	21.4	27.3	22.1	21.2	18.1	20.3	19.6	18.5	19.0	21.1	19.5	73	52	79	69
7	1008.1	1007.6	1006.8	1007.5	28.5	12.2	16.3	10.0	22.7	27.1	24.5	22.0	16.5	17.8	18.7	14.5	13.9	17.5	15.3	52	39	57	50
8	1008.3	1007.6	1006.1	1007.3	29.9	12.6	17.3	10.5	23.1	28.4	24.1	22.4	18.1	17.6	18.7	17.3	12.6	17.8	15.9	61	33	59	54
9	1007.0	1005.8	1004.7	1005.8	28.9	15.5	13.4	13.4	20.1	26.3	19.4	21.0	17.0	19.5	18.3	17.2	17.9	20.3	18.5	73	52	90	72
10	1004.6	1003.4	1001.4	1003.1	25.4	13.7	11.7	12.0	19.7	24.7	15.9	18.7	16.8	17.9	15.5	17.1	15.8	17.3	16.7	75	51	96	74
11	999.7	998.7	997.0	998.5	28.2	14.5	13.7	14.0	19.4	26.7	24.6	21.7	17.2	18.1	16.7	17.9	14.8	13.5	15.4	79	42	44	61
12	997.9	997.2	995.1	996.7	27.6	10.8	16.8	8.4	18.8	26.9	23.2	20.1	14.6	16.1	17.6	13.7	10.8	16.2	13.6	63	31	57	54
13	995.0	994.4	995.4	994.9	31.4	14.0	17.4	10.6	20.9	31.2	18.8	21.3	15.9	20.5	18.1	14.6	16.7	20.3	17.2	59	37	93	62
14	997.9	997.6	996.5	997.3	28.0	13.7	14.3	12.0	20.2	27.2	24.2	21.5	19.9	19.8	20.3	23.0	18.0	21.1	20.7	97	50	70	79
15	996.8	995.5	993.8	995.4	31.4	16.5	14.9	13.9	21.9	30.4	26.2	24.0	18.9	21.3	19.7	19.7	19.0	18.4	19.0	75	44	54	62
16	991.7	992.8	995.7	993.4	30.9	18.9	12.0	15.5	24.5	26.9	19.6	23.5	20.5	21.1	15.3	21.3	21.0	14.4	18.9	69	59	63	65
17	998.5	998.4	997.4	998.1	26.6	12.3	14.3	9.6	19.9	25.3	22.7	20.4	16.9	17.9	16.3	17.2	15.4	14.1	15.6	74	48	51	62
18	996.7	997.8	998.0	997.5	26.8	12.5	14.3	9.1	20.9	17.9	17.5	19.4	17.5	17.1	16.6	17.6	18.9	18.3	18.3	71	92	91	81
19	999.9	1001.4	1003.1	1001.5	22.0	14.6	7.4	12.7	19.5	16.7	18.5	18.7	18.2	16.5	15.1	20.0	18.6	14.8	17.8	88	98	70	86
20	1006.6	1006.4	1005.4	1006.1	23.4	9.0	14.4	6.0	16.5	22.9	20.5	17.4	14.1	16.1	15.3	14.4	13.6	13.8	13.9	77	49	57	65
21	1005.3	1001.7	997.8	1001.6	26.8	9.5	17.3	7.5	20.6	25.9	23.1	20.0	15.3	17.1	16.7	13.7	13.4	14.6	13.9	57	40	52	52
22	1001.9	1005.4	1006.1	1004.5	22.9	15.0	7.9	10.5	17.6	16.9	16.9	18.1	17.5	15.3	15.3	19.9	16.3	16.3	17.5	99	85	85	92
23	1006.3	1004.8	1002.8	1004.6	22.0	11.5	10.5	9.5	17.3	21.5	17.9	17.2	16.0	18.1	16.7	17.3	18.4	18.2	18.0	88	72	89	84
24	1009.1	1010.3	1010.3	1009.9	23.3	11.0	12.3	9.5	16.3	20.5	17.7	17.1	14.7	16.1	16.5	15.6	15.2	17.9	16.2	84	63	89	80
25	1009.1	1005.3	1001.2	1005.2	26.5	10.6	15.9	8.9	18.9	25.9	23.4	19.9	16.5	18.9	18.3	17.1	17.0	17.5	17.2	78	51	61	67
26	1001.8	994.3	1004.3	1000.1	23.3	13.0	10.3	14.0	20.3	15.3	17.1	18.4	18.1	15.1	15.3	19.2	17.0	16.1	17.4	81	98	83	86
27	997.4	999.1	1000.2	998.9	23.2	10.5	12.7	5.7	14.5	18.7	15.5	15.9	12.1	12.5	10.7	12.5	10.2	9.6	10.8	76	47	54	63
28	1003.0	1004.2	1005.2	1004.1	20.4	9.0	11.4	6.0	14.7	20.6	14.3	14.6	11.7	14.9	12.9	11.7	13.0	13.9	12.9	70	54	85	70
29	1010.3	1011.6	1011.2	1011.0	21.2	8.9	12.3	8.5	13.9	20.6	17.3	15.3	13.8	14.7	13.3	15.7	12.6	12.5	13.6	99	52	63	78
30	1012.4	1011.5	1010.2	1011.4	24.5	8.5	16.0	6.3	15.2	22.6	19.1	16.8	13.1	16.4	17.1	13.6	14.4	18.1	15.4	79	52	82	73

June 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	5.1	13.2	6.7	8.3		1.4		2.2		0.8	1.5	4.0	5.6	5.3	5.0				76.0		256.1	9300	17700	10500	12500
1	3.0	7.9	4.6	5.2	NNE	2	N	2	C	0	1.3	7	7	7	7.0	Ac	Sc,Cu	Sc	0.2		5.5	4000	2900	5000	4000
2	0.4	1.0	0.7	0.7	NE	2	NE	2	NE	3	2.3	8	8	8	8.0	As	Ns,As	Ns	12.2		.	2000	4000	2600	2900
3	1.0	4.2	1.2	2.1	NE	2	N	2	N	1	1.7	8	7	8	7.7	Sc	Sc	Sc	0.1		0.1	1200	1200	1600	1400
4	1.7	5.8	6.3	4.6	ESE	1	SE	2	SE	2	1.7	8	8	7	7.7	Sc	Sc	Ci,Ac	0.0		0.9	4900	4000	7300	5400
5	6.5	13.7	9.9	10.0	ESE	2	SSE	2	NE	1	1.7	1	5	1	2.3	Cu	Cu	Ac	.		11.3	5600	6200	11800	7900
6	7.0	17.3	5.5	9.9	ESE	1	ESE	2	C	0	1.0	1	5	7	4.3	Ci	Cu	Ci,Ac,Cu	0.4		8.1	7100	4400	5200	5600
7	13.1	21.9	13.2	16.1	C	0	ESE	2	C	0	0.7	5	6	3	4.7	Ci,Cc	Cu,Ci	Ci	.		13.5	4300	3000	5000	4100
8	11.0	26.0	12.2	16.4	N	1	NNE	2	C	0	1.0	0	4	3	2.3	.	Ac,Cu	Ci,Cu	.		11.0	8000	3300	10200	7200
9	6.3	16.3	2.3	8.3	C	0	C	0	C	0	0.0	6	6	8	6.7	Cu,Ci	Cu,Cb	As,Cu,Cb	0.8		6.7	6400	25000	14600	15400
10	5.8	15.3	0.7	7.3	SW	2	NW	1	C	0	1.0	6	6	8	6.7	Ci,Cc,As	Cs,Cc,Cu	Sc	12.7		4.7	7300	21100	13700	14100
11	4.6	20.2	17.4	14.1	N	1	N	3	WNW	2	2.0	1	3	6	3.3	As	Cu,Cs	Cu,Cb,Ci	.		12.9	7700	4100	4900	5600
12	8.0	24.6	12.2	14.9	NW	1	SW	2	SW	1	1.3	0	0	0	0.0	.	.	.	.		14.2	16600	165500	15900	66000
13	10.1	28.8	1.4	13.4	S	2	SSW	2	C	0	1.3	0	6	8	4.7	.	Cu	Ac,As	0.7		8.5	12800	45000	12600	23500
14	0.6	18.1	9.1	9.3	SW	1	WSW	2	C	o	1.5	0	4	8	4.0	.	Cu	As,Ac,Cu	.		11.7	10900	10200	23100	14800
15	6.5	24.4	15.6	15.5	S	2	S	3	S	1	2.0	0	2	8	3.3	.	Cu	As,Ac	.		10.7	11400	24000	13700	16400
16	9.4	14.5	8.4	10.8	S	2	SE	3	SE	3	2.7	0	4	2.0	2.0	.	Cu	Cs	.		9.6	5200	5100	4000	4800
17	6.1	16.9	13.5	12.2	C	0	SW	3	SW	1	1.3	2	7	0.0	3.0	Ci,Ac	Ac,Ci,Cu	.	0.4		13.2	21100	15900	7200	14800
18	7.1	1.6	1.7	3.5	S	2	S	1	S	1	1.3	5	8	8.0	7.0	Cu	As,Cb	Sc	2.8		5.0	17500	13900	13700	15100
19	2.7	0.4	6.5	3.2	WSW	1	NW	2	NW	1	1.3	4	7	5.0	5.3	Ci,Cu	As,Ac,Cu	Ac	6.3		7.8	28700	6700	5200	13600
20	4.3	14.3	10.3	9.6	SW	2	NNE	1	ESE	1	1.3	1	3	4.0	2.7	Cu	Cu	Ci	.		13.7	4300	4700	9100	6100
21	10.5	20.0	3.7	11.4	SSE	1	SE	2	ESE	3	2.0	1	4	8.0	4.3	Ci	Ci	As,Ac,Ci	8.1		11.5	6500	14100	12200	11000
22	0.2	3.0	3.0	2.1	WSW	1	WSW	3	C	0	1.3	8	8	8.0	8.0	Ns	Sc,As	Ac	0.2		.	6500	6000	13500	8700
23	2.5	7.2	2.3	4.0	C	0	S	1	C	0	0.3	7	7	6.0	6.7	Ci,Cs,Ac	Cu,Ac	Ci,Cc,Ac	6.4		7.9	16200	20600	10200	15700
24	2.9	8.9	2.3	4.7	W	3	W	3	C	0	2.0	1	5	3.0	3.0	Cu	Cu	Ac,Cc	0.4		12.0	7300	15200	11800	11500
25	4.7	16.4	11.3	10.8	SE	1	W	1	C	0	0.7	6	6	1.0	4.3	Ci	Cu,Ci	Ci	.		14.0	11800	28000	14600	18200
26	4.6	0.4	3.4	2.8	SSW	1	W	3	C	0	1.3	7	8	5.0	6.7	Ci,Cc	As,Ac	Ac,Cu	23.5		6.4	7400	15900	21000	14800
27	4.0	11.3	8.0	7.8	WSW	3	W	6	WSW	1	3.3	6	5	3.0	4.7	Ci,Cu	Cu	Ac,Cu	0.0		12.0	4700	18900	4500	9400
28	5.0	11.3	2.4	6.2	NW	3	W	4	W	1	2.7	7	6	5.0	6.0	Ac,Ci	Sc,Cu,Ci	Ac,Cc	0.8		7.7	6100	7400	6200	6600
29	0.2	11.6	7.2	6.3	W	1	NW	3	C	0	1.3	7	4	4.0	5.0	Ac	Cu	Ci,Cc,Cu	.		10.8	12600	3300	14600	10200
30	3.6	13.1	4.0	6.9	S	1	SW	1	SW	1	1.0	7	8	7.0	7.3	Ac	Sc,Cu	Ci,Cu,Ac	0.0		4.7	12200	31000	18900	20700

June 2007

Day	Meteorological elements
1	●^{0}00:02–00:09,●^{0}15:38…15:49
2	●^{0}01:09–01:21,●^{0}02:12…03:07,●^{0}04:27…06:24,●$^{1-2}$06:39–11:37,●^{0}12:08…13:37,●^{0}15:09…18:21,●^{0}21:09–21:17,●^{0}23:23…24:00
3	●^{0}00:00…04:35,●^{0}06:06…06:42,●^{0}10:47…10:55,●^{0}14:07–14:00
4	●^{0}01:45…03:08
5	◬^{0}n
6	◬^{0}n–a;(🌂)^{0}S13:45–SW–W14:10;🌢^{0}12:18–12:31,🌢^{0}13:18…14:10
7	◬^{0}18:20–24:00
8	◬^{0}00:00–06:30
9	◬^{0}n–a; (🌂)^{0} E 11:30–11:40; (🌂)^{0} N 14:55–NW–16:25; (🌂)^{0} SW 19:30–W 20:10; 🌢^{0} 11:35–11:42; 🌢^{0} 12:12–12:23; 🌢^{0} 15:50…17:36; 🌢^{0} 18:27…20:35; 🌢^{0} 23:34–23:36;
10	🌢^{2}13:08…14:22,🌢^{0}15:08…16:51,●^{0}21:16–21:18,●^{0}21:30–21:39;(🌂)^{0}N12:30–NW–W13:00,(🌂)^{0}S13:00–🌂^{0}13:30–13:50–(🌂)^{0}NE14:10,(🌂)^{0}NE15:10–N–NW15:40
11	
12	
13	(🌂)^{0}S 12:50–🌂^{0}13:00–13:05–(🌂)^{0}N 14:20;
14	
15	◬^{0}n;●^{0}15:17…15:39
16	
17	●^{0}18:16–19:48
18	●^{0}02:46–03:51,🌢^{0}11:14…13:04,🌢^{0}14:05–14:07,🌢^{0}15:24…20:14;(🌂)^{0}S11:55–SE–NE12:30,(🌂)^{0}E15:30–15:38,(🌂)^{0}SW15:50–S–SSE16:54
19	●^{0}08:06–08:15,🌢^{2}10:14–12:14;(🌂)^{0}W10:43–🌂^{0}11:02–11:06–(🌂)^{0}ENE11:30
20	◬^{1}n–(07^{h})
21	◬^{0}n–06:20,●$^{1-2}$20:33–24:00
22	●$^{2-0}$00:00–00:02,●^{0}00:40…09:23,●^{0}16:01–16:03,●^{0}16:29…16:48
23	◬^{1}n–a;🌢^{1}09:47–10:26,●^{0}11:34…13:33,●^{0}17:17–17:26,🌢$^{0-1}$21:19–22:49;(🌂)^{0}NW09:48–N–NNE10:15,(🌂)^{0}NW20:20–🌂^{0}20:10–20:52–(🌂)^{0}NE21:13
24	🌢^{0}16:57–17:16,🌢^{0}17:33–17:35,●^{0}19:51…20:11,(🌂)^{0}W16:10–WSW–SW16:40
25	
26	◬^{0}n;●$^{0-2}$08:01–08:34,●$^{1-2}$08:47–11:09,●^{0}14:07–14:22,🌢^{0}17:15…18:55;(🌂)^{0}SW18:10–🌂^{0}18:15–18:23–(🌂)^{0}ENE18:55;∩^{1}18:30–18:55;▲^{0}18:25–18:30
27	
28	●^{0}04:53–04:58,●^{0}12:31…15:03,●^{0}17:29–17:47;∩^{1}17:50–17:55
29	
30	●^{0}16:40–16:48,●^{0}20:52…21:33,●^{0}22:29–22:33

July 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1000.3	1000.0	999.9	1000.1	24.2	13.5	10.6	11.7	17.8	22.6	19.7	18.8	16.0	17.8	17.2	17.1	17.4	18.0	17.3	85	66	80	79
1	1011.2	1010.2	1009.2	1010.2	22.9	13.5	9.4	11.5	17.0	21.7	19.9	18.3	13.5	15.7	16.1	13.1	13.7	15.7	14.2	67	53	67	64
2	1008.5	1007.2	1004.3	1006.7	27.8	11.7	16.1	9.5	20.7	27.5	24.2	21.1	16.9	19.8	19.1	16.6	17.7	18.6	17.6	68	48	61	61
3	1003.4	1004.3	1004.3	1004.0	23.9	16.5	7.4	15.9	18.5	20.9	17.9	19.2	17.9	16.7	17.5	20.1	16.1	19.7	18.6	94	65	96	87
4	1000.3	997.3	997.4	998.3	19.8	11.5	8.3	10.4	18.3	19.7	16.7	16.6	17.4	18.5	16.3	19.2	20.5	18.2	19.3	92	89	96	92
5	996.3	987.9	987.1	990.4	17.8	12.5	5.3	12.0	13.3	16.5	14.6	14.6	12.4	14.5	13.1	13.8	15.1	14.0	14.3	90	81	84	86
6	982.1	984.3	988.3	984.9	14.9	12.5	2.4	12.0	13.1	14.7	13.3	13.5	13.0	14.2	12.9	14.9	15.8	14.6	15.1	99	95	96	97
7	991.0	993.7	996.0	993.6	17.8	12.9	4.9	11.1	13.8	17.1	16.7	15.3	12.7	13.9	14.1	13.9	13.7	14.3	14.0	88	70	75	80
8	999.5	1001.7	1001.8	1001.0	20.3	13.5	6.8	10.5	15.5	19.0	18.1	16.9	13.3	14.9	14.0	13.7	14.1	13.2	13.7	78	64	63	71
9	1001.9	999.2	997.0	999.4	24.7	7.9	16.8	5.6	16.3	24.1	18.3	16.8	13.4	16.5	17.3	13.4	13.5	14.0	13.6	72	45	91	70
10	991.0	994.2	996.4	993.9	18.3	12.5	5.8	12.4	16.7	13.7	13.7	15.3	16.3	13.5	13.3	18.2	15.3	15.0	16.2	96	98	96	97
11	998.6	999.6	999.6	999.3	18.8	11.1	7.7	9.5	14.4	16.9	15.9	15.1	13.4	15.5	14.9	15.0	16.6	16.2	15.9	94	86	90	91
12	1000.0	999.8	1000.4	1000.1	20.0	7.8	12.2	6.0	15.1	19.7	17.1	15.0	14.3	17.8	15.7	15.7	19.1	16.9	17.2	92	83	87	89
13	1003.0	1003.1	1003.2	1003.1	20.3	13.0	7.3	10.5	15.0	19.5	18.1	16.6	14.3	17.5	16.1	15.8	18.6	16.9	17.1	93	82	81	87
14	1005.3	1005.7	1005.3	1005.4	25.3	12.6	12.7	10.0	17.7	23.7	22.6	19.6	17.1	19.4	19.7	19.1	19.5	20.9	19.8	94	67	76	83
15	1006.5	1006.6	1006.5	1006.5	32.0	14.2	17.8	11.5	21.9	31.1	26.5	23.7	19.7	22.7	21.9	21.4	21.7	23.1	22.1	82	48	67	70
16	1006.4	1004.9	1003.2	1004.8	34.8	16.9	17.9	14.0	24.5	33.2	29.5	26.4	21.0	23.5	23.3	22.4	22.2	24.3	23.0	73	44	59	62
17	1003.0	1002.3	1001.9	1002.4	35.8	17.9	17.9	15.0	25.3	35.4	29.6	27.2	22.0	23.5	23.5	24.1	20.7	24.7	23.2	75	36	60	62
18	1006.6	1006.5	1006.1	1006.4	29.4	18.8	10.6	17.1	22.7	19.4	21.3	23.1	18.1	18.7	19.9	17.6	21.1	22.3	20.3	64	94	88	78
19	1007.5	1006.9	1005.7	1006.7	29.4	16.5	12.9	14.5	21.8	29.0	24.2	23.0	19.7	20.1	19.4	21.5	17.3	19.2	19.3	82	43	64	68
20	1006.5	1004.7	1002.3	1004.5	30.9	16.7	14.2	14.5	19.7	29.8	26.9	23.6	17.5	20.5	21.2	18.5	17.7	21.2	19.1	80	42	60	66
21	1003.0	1003.2	1002.6	1002.9	26.6	17.3	9.3	16.2	20.3	25.7	23.5	21.9	19.7	21.7	20.9	19.7	23.2	22.9	21.9	95	70	79	85
22	999.6	993.4	996.2	996.4	30.8	16.9	13.9	15.0	20.9	30.8	19.4	22.0	17.9	23.9	18.7	18.4	24.8	21.1	21.4	75	56	94	75
23	999.5	998.6	996.3	998.1	24.9	12.6	12.3	10.5	17.0	24.7	21.1	18.9	15.3	16.3	16.7	15.3	12.7	16.0	14.7	84	41	64	68
24	989.6	988.1	989.9	989.2	27.0	12.6	14.4	12.2	20.4	24.1	19.7	19.9	18.1	20.2	17.1	19.2	21.0	17.7	19.3	80	70	77	77
25	991.4	994.3	997.7	994.5	19.8	14.2	5.6	11.5	16.1	17.9	17.1	16.8	13.3	15.7	14.3	13.3	16.3	14.4	14.7	73	80	74	75
26	1002.4	1003.0	1001.5	1002.3	24.5	12.8	11.7	10.5	17.5	23.1	21.2	19.0	15.5	16.5	17.9	16.2	14.2	18.2	16.2	81	50	72	71
27	999.8	998.6	1000.0	999.5	27.5	13.5	14.0	11.4	18.5	26.6	18.5	19.5	15.5	19.9	18.1	15.5	18.6	20.5	18.2	73	53	96	74
28	1003.0	1001.4	999.0	1001.1	25.2	11.2	14.0	9.0	16.4	24.1	18.7	17.9	16.0	17.6	17.9	17.9	15.6	19.9	17.8	96	52	93	84
29	999.8	1000.4	996.8	999.0	20.9	15.7	5.2	15.1	16.3	19.3	18.9	18.0	16.1	15.3	17.1	18.1	14.6	18.2	17.0	98	65	84	86
30	990.9	996.4	997.9	995.1	18.4	12.6	5.8	10.6	14.7	14.1	12.5	14.6	14.5	13.3	12.1	16.4	14.7	13.8	15.0	98	92	96	96
31	1001.1	1002.1	1003.4	1002.2	18.3	9.1	9.2	6.9	12.1	17.7	14.7	13.6	11.7	14.3	13.0	13.5	13.9	13.8	13.7	95	69	83	86

July 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	3.5	11.5	5.5	6.8		1.4		2.1		0.8	1.4	5.0	5.9	5.6	5.5				97.1		197.1	8100	15700	10600	11500
1	6.3	12.3	7.6	8.7	NW	1	WNW	2	C	0	1.0	0	6	8	4.7	.	Cu	As,Ac	.		9.2	3600	15600	6100	8500
2	7.8	19	11.6	12.8	SSE	1	S	1	E	1	1.0	1	5	8	4.7	Ci	Ci,Cu	Ac,Ci,Cu	14.6		10.0	11400	27400	14100	17700
3	1.2	8.6	0.8	3.5	S	1	NW	1	C	0	0.7	8	7	5	6.7	Cu,As	Cs,Ci,Cu	Ci	3.7		3.1	7700	7200	10200	8400
4	1.8	2.5	0.8	1.7	S	1	S	1	C	0	0.7	8	8	8	8.0	Cc,Cs,Cu	Sc,As	Sc,As	6.2		0.3	6700	10200	6500	7800
5	1.5	3.6	2.6	2.6	WSW	1	WNW	3	NW	4	2.7	8	8	8	8.0	Sc	Sc	Sc	4.5		0.1	4000	10200	3600	6000
6	0.2	0.9	0.7	0.6	W	4	W	4	WNW	4	4.0	8	8	8	8.0	Ns	Ns	Ns	6.3		.	4000	3600	4000	3900
7	1.8	5.8	4.7	4.1	W	3	W	4	W	4	3.7	8	8	6	7.3	Sc	Sc	Ac,Sc,Cu	2.8		1.8	3800	11700	4700	6800
8	3.8	7.9	7.6	6.4	W	3	W	3	SSW	1	2.3	4	5	6	5.0	Cu	Cu	Ac	.		9.2	11700	45000	28000	28300
9	5.2	16.5	2.0	7.9	C	0	W	2	C	0	0.7	0	1	8	3.0	.	Ci,Cu	As	5.9		8.9	10100	22500	15100	15900
10	0.8	0.3	0.7	0.6	S	1	NNW	2	NNW	1	1.3	8	8	8	8.0	As,Cu	Ns	Sc	1.4		.	8700	3600	8400	6900
11	1.0	2.6	1.8	1.8	NW	1	S	1	C	0	0.7	8	7	0	5.0	Sc	Sc	.	.		4.0	4500	5600	7300	5800
12	1.4	3.9	2.6	2.6	C	0	SSW	1	NW	1	0.7	0	7	7	4.7	.	Cc,Ac	Sc	0.0		5.8	9100	4700	6100	6700
13	1.2	4.1	3.9	3.1	W	1	WNW	2	W	1	1.3	8	7	7	7.3	As,Cu	Cu,Cc	As,Cu	0.8		0.8	4700	8700	5600	6400
14	1.2	9.8	6.5	5.8	W	1	NW	2	C	0	1.0	8	6	6	6.7	As,Cu	Ac,Cu	Ci,Cc,Cu	.		6.3	4300	7400	21100	11000
15	4.9	23.4	11.5	13.3	NE	2	NE	2	C	0	1.3	0	4	0	1.3	.	Cu	.	.		13.6	4700	6100	4700	5200
16	8.3	28.7	16.9	18.0	S	1	SSW	1	C	0	0.7	0	2	0	0.7	.	Cu	.	.		13.7	11800	7700	15900	11800
17	8.1	36.8	16.8	20.6	SW	1	W	1	C	0	0.7	1	1	0	0.7	Ac	Cu	.	.		13.7	11700	22500	11700	15300
18	10.0	1.4	3.1	4.8	SE	2	ENE	1	C	0	1.0	5	8	7	6.7	Ci	As,Ac	Ac	2.3		4.3	9800	13700	11400	11700
19	4.6	22.7	11	12.8	C	0	W	2	C	0	0.7	7	1	0	2.7	Ac,Ci,Cc	Cu,Ac	.	.		10.2	8000	65500	9100	27600
20	4.5	24.3	14.2	14.3	N	2	N	3	NE	1	2.0	3	5	8	5.3	Ac	Ci,Cc	As,Cu,Cb	1.8		11.0	8000	7300	5100	6800
21	1.3	9.8	6.0	5.7	C	0	N	2	NE	1	1.0	8	6	6	6.7	As,Ac	Cu,Ci	Ac,Cc,Ci	0.0		4.0	3900	7300	7300	6200
22	6.3	19.6	1.4	9.1	SE	1	SE	5	WSW	2	2.7	7	8	1	5.3	Cs,Ci	As,Cu	Cu	23.2		9.6	4100	3800	3100	3700
23	3.2	18.4	9.1	10.2	W	1	W	2	C	0	1.0	1	5	7	4.3	Ci,Cu	Ci,Cu	Ci,Cs,Cu	.		13.4	30000	28000	16900	25000
24	4.8	9.1	5.2	6.4	E	1	W	4	C	0	1.7	6	8	6	6.7	Ac,Cu	As,Ac	Cu,Ci,Ac	0.0		5.1	8700	26000	6700	13800
25	5	4.2	5.1	4.8	W	4	WNW	3	W	3	3.3	7	8	8	7.7	Sc	Sc,Cb	Sc	3.5		1.6	3800	4700	18900	9200
26	3.8	14.1	7.0	8.3	W	1	NW	3	C	0	1.3	0	2	7	3.0	.	Cu	Ci	.		12.7	9400	7300	16900	11200
27	5.8	16.2	0.8	7.6	S	1	W	1	C	0	0.7	7	7	6	6.7	Ci	Ac	Ac	4.8		5.1	9400	39500	10700	19900
28	0.7	14.1	1.6	5.5	W	1	WNW	1	C	0	0.7	1	6	8	5.0	Cu	Cs,Cc,Ac	As,Ac	9.0		8.8	9800	42000	12600	21500
29	0.4	7.8	3.6	3.9	W	1	WNW	2	C	0	1.0	8	7	8	7.7	Sc	Sc	Ac	4.4		5.6	2800	6200	10900	6700
30	0.4	1.4	0.7	0.8	W	2	NW	2	C	0	1.3	8	8	1	5.7	Ns	Cu,As	Cu,Ci,Cc	1.9		3.2	1600	10100	15900	9200
31	0.6	6.3	2.9	3.3	W	2	WSW	2	C	0	1.3	8	7	7	7.3	As,Cu	Cu,Ac	Ac,Cu	0.0		2.0	16900	4400	7400	9600

July 2007

Day	Meteorological elements
1	●⁰00:50–01:02
2	(🌂)¹SW21:22–N–NE22:35;🌢¹⁻²21:25–23:12,🌢⁰23:14…24:00
3	🌂⁰E00:10–00:30;●⁰00:00…01:26,●⁰02:53…03:07,●⁰08:29…09:37,●¹15:44–16:17,●⁰16:24–16:29
4	●⁰07:18…11:07,●⁰11:59–12:02,●¹⁻²12:07–13:19,●⁰13:50–13:52,●¹⁻²14:56–17:12,●⁰17:21…18:25,●⁰22:47–22:51,●⁰23:45…23:57
5	●⁰09:43…11:12,●⁰14:01–14:09,●⁰17:25–17:43,●⁰18:29–18:33,●¹18:55–19:39,●⁰19:48–19:58,●⁰20:55–21:15
6	●⁰00:05…00:49,●¹⁻⁰01:02–09:08,●⁰10:30…10:53,●⁰⁻¹10:54–19:15,●⁰19:19…20:08
7	●⁰05:17…06:16,●⁰07:41…08:09,●⁰09:48–09:56,●⁰10:14–10:17,●⁰11:43…11:57,●⁰12:39…16:16,●⁰18:35…19:56
8	
9	⏢n–a;●⁰15:26…17:08,●⁰17:13–19:25,●⁰20:00–20:05,●⁰⁻¹20:25–23:32
10	●¹02:14–03:18,●⁰03:24–03:27,●⁰07:32–07:35,●⁰07:51–11:21,●⁰12:57–13:02,●⁰23:31–23:33
11	●⁰00:04–00:07
12	⏢¹n–a;●⁰11:35–11:38,●⁰13:32–13:36,●⁰13:48–13:51,●⁰18:19…18:52
13	●⁰04:15–04:32,●⁰05:11–05:13,●⁰06:10–06:28,●⁰07:28–07:30,●⁰10:38…12:35,●⁰15:33…16:17
14	●⁰05:04–05:06
15	
16	⏢⁰n
17	
18	(🌂)⁰SW10:03–S–SE10:25;🌢¹10:13–12:39,●⁰16:38…17:39,●⁰19:47–20:00
19	⏢¹n–a
20	●⁰03:50–03:53,●⁰05:23–05:26,●⁰⁻¹18:09…19:53;🌂⁰N19:20–NE(20ʰ)
21	●⁰07:14…07:41
22	(🌂)¹NW12:57–🌂⁰13:46–13:55–NE14:15;🌢²13:29–14:03
23	
24	●⁰08:21–08:24,●⁰13:48…14:22
25	●⁰00:26–00:33,●⁰03:57–04:00,●⁰08:30…10:41,●⁰12:05…12:49,●⁰16:27…16:48,●⁰21:55–21:58
26	
27	(🌂)⁰W14:55–WSW–S15:20,(🌂)⁰WSW16:20–🌂⁰16:55–16:59–(🌂)⁰N17:15;🌢¹14:42–14:48,🌢⁰15:03–15:17,🌢⁰⁻¹16:32–17:22
28	●⁰14:39…17:12,●⁰17:54…22:48,●⁰23:49…23:57
29	●⁰00:49–00:56,●⁰08:55–09:04,●⁰19:51…21:53,●⁰⁻¹21:56–24:00
30	∩¹16:25–16:45,●¹00:00–00:38,●⁰00:45…01:29,●⁰03:14–03:19,●⁰05:30…08:37,●⁰11:16…12:31,●⁰14:14–14:44,●⁰16:18–16:38
31	●⁰09:13–09:15,●⁰10:49–10:56,●⁰13:15–13:22,●⁰14:51–15:00

August 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1003.0	1003.0	1002.3	1002.8	24.5	13.5	11.0	11.3	17.3	23.5	19.3	18.6	16.4	18.8	17.3	18.4	18.9	18.9	18.7	91	64	82	82
1	1006.3	1006.9	1007.1	1006.8	20.6	11.8	8.8	10.8	13.7	19.5	15.4	15.4	12.5	13.4	12.5	13.7	11.2	12.5	12.5	87	49	71	74
2	1007.5	1004.7	1001.7	1004.6	24.8	6.3	18.5	4.5	14.8	23.1	20.5	16.6	12.1	15.8	16.1	12.3	12.9	15.2	13.5	73	46	63	64
3	1000.7	1003.4	1005.2	1003.1	22.4	14.2	8.2	11.0	18.5	19.6	17.9	18.3	16.1	18.1	16.1	16.6	19.7	17.0	17.8	78	86	83	81
4	1007.0	1008.2	1008.8	1008.0	19.7	14.9	4.8	13.9	15.3	18.5	18.1	17.0	14.1	15.3	15.3	15.3	15.2	15.4	15.3	88	71	74	80
5	1010.8	1010.2	1008.5	1009.8	20.8	15.0	5.8	12.1	16.1	20.1	18.9	17.7	14.9	17.1	17.8	16.1	17.4	19.1	17.5	88	74	90	85
6	1006.4	1004.6	1002.6	1004.5	26.2	15.5	10.7	12.6	18.3	25.1	22.0	20.5	17.4	19.5	19.0	19.2	18.8	19.9	19.3	92	59	75	80
7	1002.3	1007.2	1000.3	1003.3	27.8	14.2	13.6	11.4	20.7	26.8	23.1	21.5	18.2	20.3	18.9	19.2	19.3	18.9	19.1	79	55	67	70
8	1000.8	1000.0	1000.9	1000.6	27.8	14.9	12.9	11.9	21.0	27.8	20.8	21.1	19.4	21.7	20.3	21.4	21.7	23.5	22.2	86	58	96	82
9	999.7	999.1	998.5	999.1	24.8	16.8	8.0	14.9	19.1	21.6	20.7	20.4	19.1	21.4	20.7	22.1	25.3	24.4	23.9	100	98	100	100
10	998.7	997.2	996.4	997.4	24.8	18.4	6.4	16.6	19.7	24.3	19.9	20.7	19.5	22.1	19.9	22.5	25.1	23.2	23.6	98	83	100	95
11	997.1	996.8	996.3	996.7	26.8	17.3	9.5	15.6	19.1	26.2	19.7	20.7	19.1	23.7	19.7	22.1	27.6	22.9	24.2	100	81	100	95
12	996.5	995.3	995.9	995.9	26.4	16.8	9.6	16.7	18.3	26.1	17.0	19.6	18.3	21.7	17.0	21.0	22.9	19.4	21.1	100	68	100	92
13	995.5	996.6	997.3	996.5	22.3	15.0	7.3	13.5	18.5	22.1	20.2	19.0	18.3	20.5	20.1	20.9	23.0	23.4	22.4	98	86	99	95
14	998.5	999.6	999.5	999.2	23.2	17.5	5.7	16.1	18.3	22.5	19.1	19.5	18.3	20.1	17.7	21.0	21.9	19.3	20.7	100	80	87	92
15	1000.8	999.7	998.4	999.6	26.5	11.1	15.4	9.2	17.2	26.4	20.6	18.9	17.0	20.5	18.7	19.3	20.0	20.2	19.8	98	58	83	84
16	997.8	996.9	996.2	997.0	31.8	15.2	16.6	13.0	20.7	31.2	25.5	23.3	18.9	24.3	23.1	20.6	25.6	26.6	24.3	84	56	81	76
17	1004.7	1005.9	1006.1	1005.6	25.3	17.3	8.0	16.7	18.0	22.8	19.1	19.9	18.0	18.7	16.5	20.6	18.7	17.0	18.8	100	67	77	86
18	1007.1	1006.9	1006.7	1006.9	23.9	15.0	8.9	14.5	16.5	22.3	17.5	18.2	16.5	17.5	15.7	18.8	16.7	16.6	17.4	100	62	83	86
19	1007.2	1005.3	1003.1	1005.2	23.8	9.8	14.0	8.5	17.2	23.2	19.4	17.6	16.3	18.2	18.3	17.9	17.4	20.3	18.5	91	61	90	83
20	1000.3	998.8	997.8	999.0	24.8	13.5	11.3	11.0	17.3	23.2	21.3	19.2	17.1	21.1	20.6	19.4	23.6	23.8	22.3	98	83	94	93
21	997.0	998.1	998.5	997.9	27.0	17.5	9.5	15.1	21.3	23.7	23.1	22.2	20.2	21.5	21.7	22.9	24.1	25.0	24.0	90	82	88	88
22	1001.6	1001.7	1001.5	1001.6	31.4	13.7	17.7	11.3	18.2	30.8	22.7	21.5	18.0	23.4	21.9	20.5	23.6	25.7	23.3	98	53	93	86
23	1003.5	1004.6	1003.0	1003.7	31.8	18.0	13.8	14.7	22.6	31.6	25.9	24.6	21.8	23.1	22.9	25.6	22.3	25.8	24.6	93	48	77	78
24	1003.9	1008.5	1010.2	1007.5	27.5	18.8	8.7	17.6	21.7	26.5	21.6	22.4	21.5	21.3	19.5	25.5	21.7	21.2	22.8	98	63	82	85
25	1012.6	1012.2	1010.7	1011.8	26.3	13.7	12.6	10.6	18.3	26.1	20.6	19.7	17.6	20.2	18.3	19.6	19.6	19.4	19.5	93	58	80	81
26	1010.0	1007.8	1007.2	1008.3	24.3	13.7	10.6	10.1	17.9	23.7	18.2	18.5	16.5	18.7	15.9	17.8	18.1	16.5	17.5	87	62	79	79
27	1007.5	1005.4	1004.0	1005.6	21.3	11.0	10.3	6.7	15.1	20.1	14.2	15.4	13.9	15.1	11.9	15.0	13.7	12.3	13.7	88	58	76	78
28	1002.3	1003.4	1004.2	1003.3	20.0	8.9	11.1	5.4	13.1	20.0	13.5	13.9	12.0	12.1	9.4	13.3	8.7	9.0	10.3	88	37	58	68
29	1004.9	1004.1	1002.9	1004.0	19.0	2.8	16.2	0.2	9.2	18.9	13.1	11.0	8.5	11.3	8.8	10.6	8.2	8.4	9.1	91	37	56	69
30	1003.9	1003.0	1001.8	1002.9	18.8	2.4	16.4	0.2	8.4	17.4	13.4	10.8	7.4	10.4	9.4	9.6	7.8	9.0	8.8	87	39	59	68
31	1000.2	999.6	999.8	999.9	17.5	7.4	10.1	3.9	13.1	17.1	14.2	13.1	10.3	13.5	12.9	10.6	13.0	14.0	12.5	70	67	86	73

August 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	1.7	10.8	3.8	5.4		0.8		1.8		0.4	1.0	5.6	5.7	5.0	5.4				32.1		194.7	9000	21400	11400	14000
1.0	2.0	11.5	5.0	6.2	W	1	W	3	C	0	1.3	8	3	1	4.0	As,Ac	Cu	Ci	.		6.9	8000	46500	10200	21600
2	4.6	15.4	8.9	9.6	SSE	2	SE	3	E	1	2.0	1	1	6	2.7	Ci	Cu	Cs,Ci	.		13.0	19600	78000	12600	36800
3	4.7	3.1	3.5	3.8	SSE	1	W	1	W	1	1.0	8	8	8	8.0	Ac	Sc	Ac	0.0		1.6	9400	6700	5000	7100
4	2.1	6.1	5.3	4.5	NW	2	NW	2	C	0	1.3	8	8	7	7.7	As,Cu	Sc,As	Sc	.		.	7400	19600	6700	11300
5	2.2	6.1	2.2	3.5	N	1	NW	1	C	0	0.7	8	7	8	7.7	Sc	Sc	Ac	0.0		0.3	4000	3100	5800	4300
6	1.8	13.1	6.5	7.1	NE	1	E	1	NE	1	1.0	7	8	1	5.3	Ac	Cu,Ci	Cu	.		7.2	7100	3500	4100	4900
7	5.2	15.9	9.3	10.1	E	1	E	2	NE	2	1.7	1	5	5	3.7	Ci	Cu	Ci,Cc,Ac	0.0		7.9	7700	2900	5200	5300
8	3.5	15.6	1.1	6.7	E	1	SE	2	C	0	1.0	6	8	8	7.3	Ci	Cs,Cu	As,Ac,Cu	0.5		5.9	5400	3300	6200	5000
9	0.0	0.5	0.0	0.2	NE	1	E	1	E	1	1.0	8	8	8	8.0	As,Ac	Ns	Sc	3.2		2.5	6200	7700	4500	6200
10	0.4	5.3	0.0	1.9	E	1	E	2	E	1	1.3	8	7	8	7.7	Sc,Cb	Sc	As,Ac	8.7		1.0	5200	6700	6100	6000
11	0.0	6.5	0.0	2.2	SE	1	SE	1	C	0	0.7	8	7	8	7.7	As	Cu,Ci,Ac	As,Cu	5.2		3.9	5400	16900	10100	10800
12	0.0	10.9	0.0	3.6	NE	1	SE	2	C	0	1.0	8	5	8	7.0	As	Cu	As,Ac	8.0		5.2	4400	4400	6200	5000
13	0.4	3.6	0.2	1.4	C	0	W	1	C	0	0.3	1	8	8	5.7	Ac	Sc	Sc	1.4		1.6	8400	6200	7300	7300
14	0.0	5.4	2.8	2.7	W	1	NW	1	C	0	0.7	8	7	0	5.0	Ns	Sc,As	.	.		1.4	3600	5400	6800	5300
15	0.4	14.4	4.0	6.3	C	0	SW	1	C	0	0.3	0	4	4	2.7	.	Cu,Ci	Ci,Ac	.		9.6	8000	28000	15900	17300
16	3.8	19.9	6.0	9.9	C	0	S	1	S	1	0.7	0	2	1	1.0	.	Ac	Ac,Ci	2.2		10.4	11300	35000	28000	24800
17	0.0	9.0	5.1	4.7	C	0	W	2	W	1	1.0	8	3	7	6.0	Sc,As	Cu	Ac	0.5		7.2	4300	9100	8700	7400
18	0.0	10.2	3.4	4.5	C	0	W	1	C	0	0.3	6	3	1	3.3	Ac	Cu	Cu,Ci	.		9.0	6700	25600	18300	16900
19	1.7	11.0	2.3	5.0	C	0	SE	1	C	0	0.3	7	7	2	5.3	Ci	Cu,Ci,Cc	Ac,Ci	.		10.3	5600	3300	5000	4700
20	0.4	4.9	1.6	2.3	E	1	E	1	E	1	1.0	8	8	6	7.3	As,Sc	Sc	Ci	.		3.2	7100	3300	8400	6300
21	2.4	5.2	3.3	3.6	SE	1	SE	1	C	0	0.7	8	8	6	7.3	Cs,Ci,Cc	Ac	Ac,Cu	0.0		7.8	5400	67000	11100	27900
22	0.4	20.8	1.9	7.7	SSE	1	SE	1	NW	1	1.0	6	6	6	6.0	Sc	Ci	Ac,Cu	0.0		8.6	24500	70000	15200	36600
23	1.9	24.1	7.6	11.2	S	1	S	3	C	0	1.3	0	5	7	4.0	.	Ac,Ci	Ac	1.0		8.1	11800	29000	14600	18500
24	0.5	12.9	4.6	6.0	C	0	NW	4	C	0	1.3	6	3	3	4.0	Sc	Cu	Ci,Ac	.		7.4	11800	17800	34500	21400
25	1.4	14.2	4.8	6.8	C	0	W	3	C	0	1.0	0	3	1	1.3	.	Cu	Cu,Ac	.		11.0	5400	19600	18200	14400
26	2.7	11.2	4.4	6.1	WSW	1	WSW	2	C	0	1.0	7	6	1	4.7	Sc	Sc	Ac	.		9.6	4700	4900	5200	5000
27	2.1	9.8	3.8	5.2	C	0	W	2	C	0	0.7	7	6	2	5.0	Ci,Ac	Cu	Ac,Ci	.		9.2	9400	18200	21000	16200
28	1.8	14.7	6.5	7.7	W	2	W	3	NNW	1	2.0	7	2	0	3.0	Ac,Cu	Cu	.	.		8.2	8700	21100	6200	12000
29	1.0	13.7	6.7	7.1	WSW	1	NW	2	C	0	1.0	2	6	7	5.0	Ci	Ci,Cu	Ac	.		10.5	17100	76000	13600	35600
30	1.4	12.1	6.3	6.6	W	1	WNW	2	C	0	1.0	7	7	8	7.3	As,Ac	Sc	As,Cu	0.0		6.2	28000	17600	18900	21500
31	4.5	6.5	2.2	4.4	SSW	2	WSW	2	W	1	1.7	8	8	8	8.0	Sc,Ac	Sc,Ac	Sc	1.4		.	5000	5600	12400	7700

August 2007

Day	Meteorological elements
1	
2	⏢¹n
3	●⁰07:10–07:12,●⁰10:07…11:01,●⁰13:00–13:04,●⁰14:31–14:43,●⁰19:24–19:41,●⁰22:05…22:40
4	●⁰01:17–01:30,●⁰02:22…03:11
5	●⁰12:22–12:24
6	
7	⏢¹⁻⁰n–06:10;(🡻)⁰SE14:33–15:45;●⁰14:58–15:16,●⁰15:21–15:23,●⁰15:37–15:52
8	⏢⁰n–a;⛉⁰14:52…15:38,●⁰23:19…23:33;(🡻)⁰E14:46 one thunder
9	●⁰04:46–05:50,●⁰09:24–10:08,●¹10:51–11:51,●⁰15:44–15:48,●⁰⁻¹17:21–17:44,●⁰19:07–19:12,●⁰23:27–23:32
10	●⁰06:16,●⁰06:58…08:09,●⁰12:51–13:09,●⁰⁻¹13:32…14:26,●⁰14:57–15:00,●¹⁻²15:25–16:01,●⁰21:24–21:30;〓⁰20:00–24:00
11	〓⁰00:00–a;(🡻)⁰S12:57–🡻⁰13:27–13:50–(🡻)⁰N14:47;⛉¹⁻²13:28–15:21,●⁰16:24–16:26;〓⁰p–24:00; (🡻)⁰S21:30–SW–W22:50
12	〓⁰00:00–07:30;(🡻)⁰E13:20–NE–N14:27,(🡻)⁰SE14:30–🡻⁰15:30–16:05–(🡻)⁰N17:30;⛉¹⁻²14:24–16:17,⛉⁰16:51…17:36,●⁰18:28–18:31,●⁰19:02…19:56;≡¹(22ʰ)–24:00
13	≡¹00:00–(05ʰ);●⁰09:54–09:58,●⁰17:22…17:54,●⁰18:25–18:35,●⁰20:51…23:12
14	●⁰05:15–05:37;⏢⁰⁻¹(17:30)–24:00
15	⏢¹⁻⁰00:00–a,⏢⁰⁻¹17:30–24:00
16	⏢⁰⁻¹00:00–06:40,⏢⁰(19ʰ)–np.
17	●⁰00:22…00:32,●⁰00:43–01:39,●⁰02:42–02:50,●⁰03:42…06:53,●⁰22:07–22:18
18	●⁰01:49…04:21
19	⏢¹n–a
20	⏢⁰n–a
21	(🡻)⁰SE02:00–NE02:30;●⁰10:23–10:52;(🡻)⁰S18:05–SW18:20;🡼¹NW18:20–np.
22	●⁰15:13–15:33,●⁰21:56…22:22
23	
24	(🡻)⁰S01:10–E–NE02:09;⛉⁰⁻¹01:55–02:56,⛉⁰03:02–03:05
25	⏢⁰n–a,⏢⁰17:50–np.
26	⏢⁰00:00–a
27	⏢⁰n–a
28	⏢⁰17:50–24:00
29	⏢¹00:00–a
30	
31	●⁰04:43…05:00,●⁰07:25…09:01,●⁰11:28…14:43,●⁰17:14…21:25

September 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1004.4	1004.1	1004.3	1004.2	18.7	8.2	10.6	6.0	10.7	17.8	13.1	12.7	9.9	13.3	11.6	11.9	12.5	12.8	12.4	93	62	84	83
1	998.7	1000.4	1003.2	1000.8	19.4	11.8	7.6	10.4	13.9	17.5	15.3	15.1	12.9	13.5	12.9	14.2	12.7	13.2	13.4	89	64	76	80
2	1005.7	1004.7	1002.9	1004.4	19.7	10.5	9.2	7.3	13.1	18.5	14.3	14.4	12.3	14.3	12.1	13.7	14.3	12.6	13.5	91	67	77	82
3	997.6	994.5	993.7	995.3	21.8	10.4	11.4	6.6	14.3	20.9	14.1	15.2	12.5	14.9	13.4	13.2	12.8	14.9	13.6	81	52	93	77
4	998.9	1000.5	1002.2	1000.5	15.5	10.4	5.1	8.7	11.3	14.3	10.9	12.0	10.4	10.5	9.0	12.0	10.1	10.2	10.8	90	62	78	80
5	1004.3	1002.8	1002.5	1003.2	12.9	8.5	4.4	7.6	9.5	10.5	12.9	11.0	9.2	10.3	12.7	11.4	12.4	14.5	12.8	96	98	98	97
6	1002.5	1002.7	1001.9	1002.4	21.3	12.6	8.7	11.9	13.5	20.1	19.1	16.6	12.7	17.2	17.3	14.1	17.6	18.5	16.7	91	75	84	85
7	1001.4	1001.2	1001.7	1001.4	19.4	12.0	7.4	11.5	12.5	18.1	15.3	14.8	10.7	14.3	12.2	11.6	13.7	12.1	12.5	80	66	69	74
8	1003.0	1000.6	997.4	1000.3	19.4	10.0	9.4	6.4	12.4	19.1	15.2	14.3	11.0	13.6	12.9	12.2	11.8	13.3	12.4	84	53	77	75
9	991.5	991.9	994.9	992.8	15.4	11.5	3.9	11.0	12.7	11.8	13.6	13.3	11.9	11.3	13.3	13.4	13.0	15.1	13.8	91	94	97	93
10	996.1	999.8	1002.7	999.5	15.9	11.6	4.3	10.2	12.8	14.7	11.9	13.1	12.7	12.2	11.0	14.6	12.5	12.5	13.2	99	75	90	91
11	1006.0	1006.0	1006.9	1006.3	15.9	10.9	5.0	10.4	11.9	15.3	13.2	13.0	11.7	12.7	11.2	13.6	12.9	11.9	12.8	98	74	79	87
12	1006.0	1006.0	1006.9	1006.3	16.9	5.7	11.2	3.6	8.1	15.7	12.6	10.8	8.1	12.5	11.5	10.8	12.3	12.8	12.0	100	69	88	89
13	1006.5	1007.5	1008.8	1007.6	17.8	9.9	7.9	7.5	12.4	17.7	12.4	13.1	11.3	13.3	10.3	12.6	12.2	11.1	12.0	88	60	77	78
14	1009.5	1006.1	1002.5	1006.0	18.8	1.9	16.9	0.5	6..9	18.3	11.7	10.8	6.9	12.5	10.3	9.9	10.5	11.6	10.7	100	50	84	84
15	998.4	1000.3	1003.2	1000.6	16.0	8.6	7.4	5.8	13.1	15.0	11.4	12.3	11.6	9.2	7.5	12.6	7.7	7.7	9.3	84	45	57	68
16	1007.0	1006.2	1004.5	1005.9	14.9	6.3	8.6	3.5	9.1	14.5	9.9	10.1	8.0	10.5	8.6	10.0	9.9	10.3	10.1	86	60	84	79
17	1001.8	1000.0	999.3	1000.4	22.8	3.8	19.0	1.0	8.4	22.3	15.4	12.6	8.0	15.9	13.7	10.4	13.6	14.5	12.8	95	51	83	81
18	994.7	991.5	992.4	992.9	25.1	11.1	14.0	7.3	14.4	24.7	15.2	16.5	13.5	18.5	14.5	14.8	17.0	16.0	15.9	91	55	93	83
19	1003.8	1007.9	1010.3	1007.3	15.4	7.4	8.0	4.0	8.7	12.5	7.2	9.7	7.6	8.6	6.5	9.7	8.5	9.2	9.1	86	59	91	81
20	1013.0	1013.3	1013.6	1013.3	15.0	0.1	14.9	–0.9	4.0	13.7	8.1	6.8	4.0	9.9	7.4	8.1	9.6	9.8	9.2	100	61	91	88
21	1016.1	1015.4	1014.6	1015.4	17.9	2.4	15.5	0.0	6.0	17.5	10.4	9.2	5.6	11.5	8.9	8.8	9.4	10.4	9.5	94	47	82	79
22	1013.8	1012.2	1012.0	1012.7	20.3	4.1	16.2	1.5	6.6	19.7	12.2	10.8	6.2	13.5	10.5	9.2	11.2	11.5	10.6	94	49	81	80
23	1013.6	1013.8	1013.8	1013.7	20.8	5.3	15.5	2.5	8.2	20.5	12.9	11.8	8.2	15.0	11.9	10.9	13.2	13.2	12.4	100	55	89	86
24	1013.2	1010.6	1008.9	1010.9	21.9	4.8	17.1	3.8	6.9	21.9	13.5	11.8	6.9	15.1	12.1	9.9	12.5	13.1	11.8	100	47	85	83
25	1004.9	1002.3	1001.7	1003.0	22.1	6.8	15.3	2.6	9.2	22.1	13.8	14.2	8.9	14.3	11.7	11.2	10.9	12.4	11.5	96	41	79	78
26	1002.5	1002.7	1003.2	1002.8	14.4	6.6	7.8	3.4	9.2	13.9	11.5	10.4	9.2	12.5	10.7	11.6	13.5	12.3	12.5	100	85	91	94
27	1002.9	1002.0	1001.9	1002.3	20.1	9.5	10.6	7.8	11.7	19.7	15.9	14.3	11.1	15.5	13.7	12.8	14.7	14.2	13.9	93	64	78	82
28	1000.9	999.4	997.8	999.4	22.8	13.2	9.6	10.9	14.3	21.1	16.5	16.7	13.9	16.9	16.1	15.6	16.3	18.0	16.6	96	65	96	88
29	1004.6	1006.6	1009.1	1006.8	21.1	11.5	9.6	8.6	12.4	20.4	12.9	14.5	11.9	15.3	12.1	13.6	13.9	13.6	13.7	94	58	91	84
30	1012.6	1012.9	1013.9	1013.1	21.1	5.4	15.7	3.1	7.8	20.9	12.5	11.7	7.8	14.9	11.7	10.6	12.8	13.2	12.2	100	52	91	86

September 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	1.0	8.3	2.4	3.9		1.3		2.1		1.1	1.5	5.6	5.6	4.9	5.4				74.2		110.1	11500	15900	12600	13400
1	1.7	7.3	4.2	4.4	W	2	W	3	NW	2	2.3	7	6	8	7.0	Cu,Ac	Cu,Ac	Sc,As	0.0		3.5	4200	13400	7400	8400
2	1.3	7.0	3.7	4.0	WSW	1	WSW	1	S	1	1.0	8	8	1	5.7	Sc	Ac	Ci	.		1.8	4700	8700	22500	12000
3	3.0	11.9	1.2	5.4	SSW	1	W	1	SW	1	1.0	8	8	8	8.0	Ac	Ac	Sc	2.7		3.5	10100	11000	4700	8600
4	1.4	6.2	2.9	3.5	WNW	1	W	2	C	0	1.0	8	8	4	6.7	Sc,Ac	Ac,Cu	Ci	2.5		1.1	9100	8700	11800	9900
5	0.4	0.3	0.3	0.3	N	1	N	4	N	3	2.7	8	8	8	8.0	Ns	Ns	Ns	17.1		.	8000	4000	4300	5500
6	1.3	5.9	3.6	3.6	NNE	2	N	1	N	1	1.3	8	6	8	7.3	Ac	Ci,Cs	Sc,Ac	0.0		0.2	5000	4700	7400	5700
7	2.9	7.1	5.3	5.1	N	1	NNE	2	N	3	2.0	8	8	8	8.0	Sc,Ac,As	As,Ac,Sc	As,Ac	.		0.8	6700	28000	5600	13500
8	2.2	10.3	4.0	5.5	N	1	WNW	3	W	1	1.7	7	3	8	6.0	Ac	Ci,Cu	Sc	6.0		7.2	5600	52500	10500	22900
9	1.3	0.8	0.5	0.9	SW	2	NW	2	N	1	1.7	8	8	8	8.0	Sc	Sc	Sc	11.3		0.9	4000	1600	4700	3500
10	0.2	4.2	1.4	1.9	WNW	1	W	1	W	1	1.0	8	8	8	8.0	Ns	Sc,As	Sc	5.4		.	4400	11700	7200	7800
11	0.3	4.5	2.0	2.3	WNW	1	WNW	1	NW	1	1.0	8	6	8	7.3	Sc	Cu,Ci	Sc	0.0		.	6700	10900	7700	8500
12	0.0	5.5	1.8	2.4	N	1	N	2	C	0	1.0	8	3	7	6.0	As	Cu,Ci	Sc	.		.	11700	4700	10200	8900
13	1.8	8.0	3.3	4.4	NW	2	NW	2	NW	1	1.7	8	5	7	6.7	Sc	Cu,Cc	Cu,Ac	.		.	7000	6700	8400	7400
14	0.0	10.5	2.2	4.2	C	0	NNW	1	SSW	1	0.7	1	1	0	0.7	Ci	Cu	.	0.4		.	53100	30500	17300	33700
15	2.4	9.4	5.8	5.9	W	2	W	4	W	3	3.0	4	6	1	3.7	Cu	Sc,Cu	Ac,Cu	0.0		.	7700	15100	7000	10000
16	1.6	6.6	1.9	3.4	N	1	NW	2	C	0	1.0	3	8	0	3.7	Ac,Ci	As,Ac,Cu	.	.		.	21000	25300	19600	22000
17	0.6	13.3	3.0	5.6	S	1	SW	1	C	0	0.7	.	2	.	0.7	.	Ci,Ac	.	.		9.0	18900	70500	15100	34900
18	1.6	14.1	1.2	5.6	S	2	SW	2	NW	2	2.0	2	6	8	5.3	Ci,Cc,Ac	Ci,Cc	Cb,Cu	12.0		7.6	10600	9400	4200	8100
19	1.6	6.0	1.0	2.9	WSW	3	NW	3	C	0	2.0	5	7	.	4.0	Cu	Sc	.	0.0		7.0	10600	6700	8700	8700
20	0.0	6.1	1.0	2.4	SE	1	SW	2	C	0	1.0	.	6	.	2.0	.	Sc,Cu	.	.		4.7	20400	12600	27000	20000
21	0.5	10.5	2.2	4.4	S	2	S	2	S	1	1.7	0	7	0	2.3	.	Ci	.	.		8.1	14100	21100	21100	18800
22	0.5	11.7	2.7	5.0	SW	2	S	2	C	0	1.3	4	4	4	4.0	Cs	Cs	As	0.0		8.0	21100	11800	22500	18500
23	0.0	10.9	1.6	4.2	S	1	SSE	1	C	0	0.7	4	7	0	3.7	Ci,Cc	Ci,Cs	.	.		8.7	21000	5900	18300	15100
24	0.0	13.8	2.3	5.4	C	0	ESE	2	ESE	1	1.0	0	0	0	0.0	.	.	.	.		8.2	16900	6900	20300	14700
25	0.4	15.7	3.3	6.5	S	1	S	4	SSE	2	2.3	0	0	0	0.0	.	.	.	.		9.5	10200	29000	21000	20100
26	0.0	2.3	1.3	1.2	W	1	ENE	1	E	1	1.0	8	8	8	8.0	ë[1]	St	Sc	.		.	4300	5200	9800	6500
27	0.9	8.2	3.9	4.3	E	2	NE	3	E	3	2.7	3	2	8	4.3	Cc	Ci	Sc	0.3		3.6	5100	3600	4300	4400
28	0.7	8.7	0.7	3.4	ESE	2	ESE	4	S	2	2.7	8	8	8	8.0	Sc	Ci,Cc,Cs	Sc	16.5		2.1	5400	24000	10100	13200
29	0.8	10.1	1.3	4.1	SE	1	S	3	S	2	2.0	.	5	3	2.7	.	Cu,Ci	Ci	.		8.3	5100	12200	17500	11600
30	0.0	11.9	1.3	4.4	S	1	WNW	2	C	0	1.0	7	7	0	4.7	Ci	Ci,Cc,Ac	.	.		6.3	10100	19600	19600	16500

September 2007

Day	Meteorological elements
1	●^{0}03:21–03:52,●^{0}04:01…04:19,●^{0}10:46–10:55,●^{0}14:27–14:33,●^{0}17:44–17:49,●^{0}19:19–19:22
2	
3	●$^{0–1}$16:14–20:31
4	
5	●^{0}01:34…01:52,●$^{1–2}$02:19–16:07,●^{0}16:11…16:51,●$^{1–2}$17:01–20:13,●^{0}20:28–20:31,●^{0}21:05…22:02
6	●^{0}00:17–00:19,●^{0}00:27–00:32,●^{0}15:39–15:41,●^{0}16:14–16:17,●^{0}18:05…18:21,●^{0}18:53–19:03
7	●^{0}01:35–01:38,●^{0}02:46…03:01,●^{0}03:30–03:35,●^{0}19:51…20:28
8	●^{0}19:36…20:06,●^{0}21:00–21:12,●$^{1–2}$22:07–23:23
9	●^{0}00:57…01:16,●$^{0–2}$01:19–02:24,●$^{0–1}$02:53…03:08,●^{0}04:05–04:22,●^{0}06:57–07:17,●$^{0–2}$08:00…10:59,●^{1}11:06–12:20,●^{0}14:27–15:01,●^{0}18:12–18:17,●^{0}18:30–18:49
10	●^{0}00:28…01:01,●^{0}01:54…02:06,●^{0}02:23–02:26,●^{0}03:08…08:07,●^{0}15:08–15:16,●^{0}16:54…19:36,●^{0}20:16–23:39
11	●^{0}00:14…01:34,●^{0}02:29–02:24,●$^{0–1}$02:48–03:31,●$^{0–1}$03:41–05:57,●^{0}06:33–06:48
12	═n–a;●^{0}15:22–15:25,●^{0}20:34…20:52
13	⏢^{0}p–np.
14	
15	●^{0}02:35–02:46,●^{0}03:37…04:50,●^{0}07:41…07:55,●^{0}11:13–11:16,●^{0}12:14–12:16
16	
17	═n–a;⏢^{1}n–a
18	⏢^{1}n–(08^{h});🯰$^{2–1}$15:25–19:40,●^{1}20:05–21:14;(🡻)^{0}SW14:55–S–NE17:40
19	●^{0}00:14…00:22,●^{0}00:52…01:16,●^{0}10:30–10:34,●^{0}14:31…14:42
20	␣^{0}na;≡^{0}n–05:40;●^{0}09:20–09:22;⏢^{0}p–np.
21	⏢^{1}n–a
22	●^{0}06:38–06:41
23	⏢^{1}n–a;═n–a;⚍16:30–np.
24	⏢^{0}p–24:00
25	⏢^{1}00:00–a
26	≡^{1}n–(08:30),≡^{0}(08:30)–08:50,═08:50–a
27	⏢^{1}n–a
28	●^{0}00:28…–01:41,🯰$^{1–2}$15:31–16:50,🯰^{1}17:02–17:28,🯰^{2}17:58–18:52,●^{0}19:06…19:25;(🡻)^{0}SW15:12–🡻^{0}16:05–16:23–(🡻)^{0}E16:25;🡺^{0}E16:55–18:22
29	⏢$^{0–1}$p–24:00;●^{0}08:26–08:28
30	⏢^{1}00:00–a

October 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1011.1	1010.9	1011.0	1011.0	12.5	3.4	9.0	0.9	5.4	11.7	7.6	7.2	5.2	9.0	7.0	8.9	9.7	9.1	9.2	97	70	92	89
1	1016.2	1015.9	1014.6	1015.6	21.3	6.9	14.4	4.0	8.7	20.7	12.7	12.4	8.7	14.9	11.7	11.2	12.9	13.1	12.4	100	53	89	86
2	1010.7	1008.2	1008.1	1009.0	17.8	7.4	10.4	5.0	9.8	17.8	14.0	12.3	9.6	14.5	13.3	11.8	14.2	14.8	13.6	98	70	93	90
3	1008.9	1009.7	1010.5	1009.7	15.6	9.4	6.2	7.0	10.3	15.2	9.7	11.3	10.2	11.7	9.1	12.4	11.3	11.1	11.6	99	66	93	89
4	1010.7	1010.4	1009.7	1010.3	14.5	3.3	11.2	1.7	4.6	13.8	10.3	8.2	4.6	10.9	9.6	8.5	11.0	11.5	10.3	100	70	92	91
5	1009.0	1008.2	1009.0	1008.7	15.4	4.3	11.1	3.0	5.2	14.8	7.7	8.2	5.2	11.4	7.0	8.8	11.1	9.5	9.8	100	66	91	89
6	1009.6	1009.5	1008.9	1009.3	15.4	4.2	11.2	1.7	9.8	13.9	11.3	10.2	9.6	11.5	11.1	11.8	11.9	13.1	12.3	98	75	98	92
7	1008.3	1008.0	1008.1	1008.1	13.9	5.8	8.1	2.5	7.4	13.1	9.8	9.2	7.4	11.3	9.6	10.3	12.1	11.8	11.4	100	81	98	95
8	1007.8	1007.2	1008.2	1007.7	13.9	8.0	5.9	5.6	9.0	13.5	10.0	10.2	8.8	10.3	9.0	11.2	10.3	10.8	10.8	97	67	88	87
9	1012.2	1013.3	1014.5	1013.3	13.9	1.9	12.0	–0.8	3.6	12.3	6.4	6.5	3.6	9.0	6.0	7.9	9.2	9.1	8.7	100	64	94	90
10	1016.1	1014.7	1013.3	1014.7	13.1	–1.4	14.5	–2.4	0.6	13.1	3.6	4.0	0.5	8.6	3.5	6.3	8.1	7.8	7.4	98	54	98	87
11	1014.3	1014.5	1011.5	1013.4	11.4	–1.1	12.5	–2.1	3.8	10.9	5.1	4.8	3.8	7.4	4.7	8.0	7.9	7.8	7.9	100	61	88	87
12	1002.0	998.4	998.6	999.7	11.0	4.3	6.7	1.5	6.6	10.0	10.7	8.2	6.5	9.6	9.8	6.5	11.7	1.5	6.6	99	95	89	96
13	1008.2	1010.2	1012.6	1010.3	10.9	3.2	7.7	0.9	3.9	8.6	6.6	6.2	2.7	6.1	5.1	6.6	7.7	7.8	7.4	82	69	80	78
14	1015.3	1015.8	1015.4	1015.5	9.5	0.7	8.8	–2.0	2.0	9.0	1.2	3.4	2.0	5.9	0.9	7.1	7.2	6.3	6.9	100	62	95	89
15	1012.6	1009.2	1007.3	1009.7	13.5	–2.6	16.1	–3.9	0.5	13.1	4.0	3.9	0.5	7.8	3.6	6.3	6.9	7.6	6.9	100	46	94	85
16	1007.6	1008.3	1008.3	1008.1	15.9	–0.4	16.3	–3.4	1.0	15.9	9.7	6.6	1.0	11.9	9.2	6.6	11.2	11.3	9.7	100	62	94	89
17	1008.2	1006.5	1003.5	1006.1	16.9	4.4	12.5	1.5	5.6	16.7	9.8	9.2	5.6	12.7	9.4	9.1	11.9	11.5	10.8	100	63	95	90
18	998.6	1001.8	1004.8	1001.7	12.9	5.8	7.1	2.5	7.5	11.9	7.0	8.3	7.5	9.9	6.6	10.4	10.8	9.5	10.2	100	78	95	93
19	1005.2	1006.9	1009.6	1007.2	7.1	2.7	4.4	0.5	5.8	3.4	4.7	5.1	5.7	3.4	4.7	9.1	7.8	8.5	8.5	99	100	100	100
20	1014.1	1014.4	1014.1	1014.2	7.6	–1.1	8.7	–2.9	–0.3	7.0	4.1	2.6	–0.3	5.0	3.7	6.0	7.4	7.7	7.0	100	73	94	92
21	1017.1	1017.8	1019.1	1018.0	6.9	–3.8	10.7	–6.1	–2.5	6.6	2.4	0.8	–2.5	2.7	1.3	5.1	4.8	6.0	5.3	100	49	82	83
22	1019.1	1018.0	1016.6	1017.9	6.0	–2.8	8.8	–5.3	–0.3	5.6	5.0	2.0	–0.3	3.9	3.8	6.0	6.9	7.2	6.7	100	76	83	90
23	1012.9	1011.6	1012.0	1012.2	7.4	4.1	3.3	3.6	5.1	7.2	6.9	5.9	4.0	5.7	6.1	7.4	8.1	8.9	8.1	84	80	89	84
24	1012.3	1011.5	1011.8	1011.9	12.9	5.2	7.7	3.0	6.1	11.9	9.0	8.3	5.7	9.0	7.6	8.9	9.5	9.5	9.3	94	68	83	85
25	1012.4	1013.4	1015.4	1013.7	10.3	5.4	4.9	3.5	6.6	9.6	8.6	7.7	5.7	7.4	7.8	8.5	8.8	1.0	6.1	88	74	90	85
26	1018.4	1017.8	1018.3	1018.2	11.8	5.8	6.0	2.2	6.3	10.9	9.0	8.2	6.3	9.0	7.6	9.5	10.2	9.5	9.7	100	78	83	90
27	1016.7	1016.2	1016.5	1016.5	13.5	3.7	9.8	–0.7	8.0	12.8	8.2	8.4	7.8	10.3	8.0	10.4	10.8	10.6	10.6	97	73	97	91
28	1016.3	1014.8	1013.2	1014.8	11.1	7.3	3.8	4.0	8.2	10.7	7.7	8.6	8.0	9.5	7.5	10.6	11.0	10.2	10.6	97	86	97	94
29	1011.0	1008.4	1006.5	1008.6	12.7	6.8	5.9	2.4	8.7	12.3	6.8	8.8	8.4	9.4	6.5	10.8	9.8	9.5	10.0	96	69	96	89
30	1003.9	1003.9	1005.0	1004.3	11.5	6.4	5.1	2.0	7.6	11.3	9.9	8.9	7.4	9.6	9.2	10.2	10.8	11.1	10.7	97	81	91	92
31	1008.2	1012.2	1014.9	1011.8	10.4	2.2	8.2	–1.0	9.0	9.6	2.9	6.1	8.9	7.3	2.8	11.3	8.6	7.4	9.1	99	72	98	92

October 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.2	4.4	0.9	1.8		1.1		1.7		0.9	1.2	6.6	5.8	5.4	6.0				37.9		89.0	12300	9600	19200	13800
1	0.0	11.5	1.6	4.4	S	1	S	1	C	0	0.7	2	4	6	4.0	Ci	Ci	Ci	.		7.7	9800	10900	25000	15300
2	0.3	6.1	1.2	2.5	C	0	S	1	C	0	0.3	8	8	8	8.0	Ac,Cc	As,Ac	ë[1]	2.4		.	13700	8000	8700	10200
3	0.2	5.9	0.9	2.3	N	1	WNW	2	C	0	1.0	7	7	7	7.0	Sc	Sc,Cu	As,Ac	.		3.4	3800	7400	19600	10300
4	0.0	4.7	1.1	1.9	C	0	S	1	C	0	0.3	8	7	7	7.3	ë[1]	As,Ac	As,Ac	0.0		1.4	13100	4000	15600	10900
5	0.0	5.7	1.0	2.2	C	0	NE	2	C	0	0.7	7	7	0	4.7	Ci,Cc,Ac	Cs,Cu	.	0.1		3.0	15900	4700	19600	13400
6	0.3	4.0	0.3	1.5	N	2	NW	3	NW	2	2.3	8	8	8	8.0	As	Sc,As	Sc,As	6.7		1.8	3900	4000	5000	4300
7	0.0	2.9	0.3	1.1	C	0	NW	2	W	1	1.0	6	6	4	5.3	As,Ac	Sc	Ac,As	0.0		2.3	4300	4000	6700	5000
8	0.3	5.1	1.5	2.3	W	1	W	2	W	1	1.3	8	8	7	7.7	As,Ac	Sc	Ac	.		0.2	3800	4400	4900	4400
9	0.0	5.1	0.5	1.9	W	2	WNW	2	C	0	1.3	.	5	6	3.7	.	Sc	Sc	.		6.3	10900	8700	9400	9700
10	0.1	7.0	0.1	2.4	S	1	SSW	1	C	0	0.7	8	1	0	3.0	ë[2]	Cu	.	0.0		6.7	19600	23300	40500	27800
11	0.0	5.1	1.0	2.0	C	0	W	2	C	0	0.7	8	3	0	3.7	Sc	Ci,Cu	.	2.4		4.2	13500	13500	31500	19500
12	0.1	0.6	1.4	0.7	WSW	1	WSW	2	NW	3	2.0	8	8	7	7.7	As	Sc	Sc	2.2		.	5600	6700	5400	5900
13	1.5	3.5	2.0	2.3	N	4	N	4	N	3	3.7	.	6	7	4.3	.	Cu,Sc	Sc	.		5.6	4700	8700	10100	7900
14	0.0	4.3	0.3	1.5	N	1	N	1	C	0	0.7	1	1	4	2.0	Cu	Cu	Ci	.		8.6	6200	23500	38300	22700
15	0.0	8.1	0.5	2.9	S	1	W	2	C	0	1.0	7	4	0	3.7	Ci,Ac	Ci	.	.		6.7	23500	48000	51000	40900
16	0.0	6.9	0.7	2.5	S	1	W	1	SW	1	1.0	0	0	0	0.0	.	.	.	.		7.5	67000	10200	37000	38100
17	0.0	7.1	0.6	2.6	S	1	SW	1	S	1	1.0	7	0	0	2.3	Sc	.	.	0.2		7.2	19600	8100	28000	18600
18	0.0	3.1	0.5	1.2	SSW	1	W	2	W	1	1.3	8	7	7	7.3	Sc	Sc,Ac	Ac	4.2		0.5	34500	8000	13500	18700
19	0.1	0.0	0.0	0.0	C	0	W	3	N	1	1.3	8	8	8	8.0	Ns	Ns	Sc	17.4		.	6200	5600	12900	8300
20	0.0	2.7	0.5	1.1	N	1	N	2	N	1	1.3	4	7	7	6.0	Ci,Cs	Sc,Cu	Ac,Cu	.		3.0	10100	5400	12200	9300
21	0.0	5	1.3	2.1	NNE	1	N	1	NE	1	1.0	0	3	8	3.7	.	Cu,Ci,Cc	As	.		6.0	10100	16900	15900	14300
22	0.0	2.2	1.5	1.2	ENE	1	NE	2	NE	2	1.7	7	8	8	7.7	Sc	St	Sc	.		.	10900	5400	8400	8300
23	1.4	2	1.1	1.5	NE	3	NE	3	NE	3	3.0	8	8	8	8.0	As	Sc,As	As	0.0		.	8000	4300	6700	6400
24	0.5	4.4	2	2.3	NE	2	NE	3	NNE	2	2.3	8	5	7	6.7	As,Ac	Cc,Ac	Sc	.		3.7	6700	6400	4400	5900
25	1.2	3.2	1.1	1.8	NNE	1	ENE	1	ENE	1	1.0	8	8	8	8.0	Ac	Sc	Sc	0.0		0.3	8400	8000	14600	10400
26	0.0	2.9	2.0	1.6	S	1	SSE	2	SE	1	1.3	8	7	7	7.3	ë[1]	Sc,Cu	Sc	.		1.2	6300	4900	9400	6900
27	0.3	4	0.3	1.5	SE	1	SE	1	SE	1	1.0	7	7	6	6.7	Ac,As	Ac,As	Ac	.		0.3	9400	8000	26000	14500
28	0.3	1.8	0.3	0.8	SE	1	C	0	C	0	0.3	7	8	7	7.3	Sc,Ac	St	Sc	.		.	7700	4700	24000	12200
29	0.4	4.5	0.4	1.8	S	1	SSE	1	C	0	0.7	8	8	3	6.3	Sc	Sc	Cu	.		0.4	7300	4700	18900	10300
30	0.3	2.6	1	1.3	S	1	SSE	1	S	1	1.0	8	8	8	8.0	Sc	As,Sc	Sc	2.2		.	9400	_	24500	17000
31	0.1	3.3	0.1	1.2	NW	2	NNW	2	C	0	1.3	8	6	4	6.0	Sc	Sc,Ac	Ac	0.1		1.0	5400	7400	45000	19300

October 2007

Day	Meteorological elements
1	≡̣^{0}n–05:30;═05:30–a;⏢^{1}n–a;⏢^{0}p–np.;═p–24:00
2	═00:00–a;●^{0}10:37–10:47,●^{0}13:30–13:32,●$^{0-1}$13:38–17:55,●^{0}18:01–18:06,●^{0}18:48…20:37,●^{0}22:46–22:52,●^{0}23:30…24:00;≡$^{0-1}$16:50–np
3	●^{0}00:00…01:44
4	⏢^{1}n–a;≡^{1}n–a;═a;●^{0}13:51–13:53
5	═n–a;⚍p;●^{0}06:25–06:27
6	═n–06:20;●^{0}02:27…05:13,●$^{1-2}$16:09–17:20,●$^{0-1}$17:33–18:09,●^{0}18:15–18:19,●^{0}18:56…19:37,●^{0}20:48–20:52,●^{0}22:56–23:07
7	●^{0}10:32–10:39,●^{0}13:16–13:20,●^{0}13:47–13:51,●^{0}14:39…14:56,●^{0}15:58–16:09
8	⏢^{0}n–a,⏢^{0}p–np.;●^{0}18:58–19:01
9	⌴^{0}n–06:10
10	≡^{2}n–06:50,≡^{1}06:50–07:10,═07:10–07:40,═15:00–24:00
11	═00:00–07:40,═(17^{h})–np.
12	═n–(10^{h});●^{0}03:33…03:45,●^{0}03:56–06:10,●^{0}07:23–07:36,●^{0}08:30–08:33,●^{0}09:10–09:29,●^{0}12:32–13:35,●^{0}13:57–15:21,●^{0}17:23…18:16,●^{0}21:25–22:05
13	●^{0}00:57–01:11
14	⚍n–06:05;⏢^{1}p–np.
15	⌴^{0}n–a
16	⌴^{0}n–06:15
17	
18	●^{0}04:27…05:34,●^{0}06:47–06:49,●^{0}09:26–09:28,●^{0}09:50–10:10,●^{0}11:59–12:01,●^{0}12:36–13:01,●^{0}14:25…16:06
19	●^{0}03:02–03:13,●$^{1-2}$03:20–15:13,●^{0}15:32–16:00,●^{0}16:26–16:28,●^{0}17:00…17:27
20	⌴^{0}n–a;⊕^{0}05:50–06:10,●^{0}08:08–08:11,●^{0}14:08…14:31,●^{0}15:06…15:45,●^{0}17:26–17:28,●^{0}19:09–19:12
21	⌴^{1}n
22	⌴^{0}n–a
23	●^{0}12:52–12:55,●^{0}13:11–13:14,●^{0}13:19–13:32,●^{0}16:21–16:26,●^{0}16:45–17:19
24	
25	●^{0}16:15…17:19
26	≡^{1}n(07^{h})
27	≡̣^{0}n;●^{0}22:07…22:40
28	≡̣^{0}(15^{h})–np.
29	═n(08^{h})
30	═n;●^{0}20:29–20:32,●^{0}21:37–21:47,●$^{0-1}$22:10–24:00
31	═n–a;≡̣^{0}p–np;●^{0}00:00…04:07,●^{0}05:27…06:29,●^{0}08:34–08:37

November 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1002.2	1001.4	1001.8	1001.8	4.1	–1.5	5.7	–3.3	0.8	3.4	1.4	1.2	0.5	2.5	1.0	6.3	6.9	6.5	6.5	96	87	94	93
1	1015.8	1014.2	1012.4	1014.1	10.6	–1.9	12.5	–3.4	1.4	9.6	9.1	4.8	1.3	8.8	8.4	6.6	10.8	10.5	9.3	98	90	91	94
2	1010.5	1011.2	1014.5	1012.1	12.5	5.3	7.2	2.0	9.5	12.2	5.9	8.3	9.5	8.6	3.6	11.9	8.7	6.3	9.0	100	61	68	82
3	1012.3	1004.1	1000.8	1005.7	10.6	–3.0	13.6	–4.6	–1.4	9.6	9.6	4.0	–1.4	8.2	8.6	5.5	9.9	10.5	8.6	100	83	88	93
4	1001.8	1002.7	1008.2	1004.2	10.4	4.3	6.1	3.5	7.6	9.3	4.7	6.8	6.9	7.3	4.2	9.5	8.9	7.9	8.8	91	76	93	88
5	1017.4	1018.5	1017.0	1017.6	4.6	–3.7	8.3	–6.3	1.5	1.7	–2.9	–0.1	0.6	–0.2	–3.3	5.8	4.7	4.5	5.0	85	69	92	83
6	1006.8	1002.2	1000.1	1003.0	2.3	–5.1	7.4	–8.0	–3.0	2.1	0.4	–1.4	–2.9	0.4	0.3	4.9	5.1	6.2	5.4	99	72	98	92
7	1000.4	997.1	990.1	995.9	4.9	–0.3	5.2	–0.4	2.8	4.6	3.0	2.6	2.8	3.2	3.0	7.5	6.7	7.6	7.3	100	79	100	95
8	992.2	994.7	995.9	994.3	6.4	0.1	6.3	–0.4	4.4	5.8	4.3	3.8	4.2	5.2	4.2	8.1	8.4	8.2	8.2	97	91	98	96
9	988.0	984.7	987.7	986.8	6.6	3.2	3.4	0.7	4.8	6.2	4.2	4.7	4.8	6.1	4.0	8.6	9.3	8.0	8.6	100	99	97	99
10	988.2	987.7	988.5	988.1	4.7	–0.4	5.1	–3.0	2.6	3.6	0.2	1.8	1.7	2.1	–0.4	6.3	6.1	5.5	6.0	85	77	89	84
11	989.3	987.7	987.3	988.1	2.6	–2.0	4.6	–4.9	0.8	2.3	0.1	0.4	0.5	0.6	–0.4	6.1	5.2	5.6	5.6	95	73	91	89
12	990.1	991.7	990.7	990.8	1.6	–1.6	3.2	–3.0	0.2	1.2	0.5	0.2	0.2	0.4	0.5	6.2	5.7	6.3	6.1	100	86	100	97
13	989.8	989.2	989.2	989.4	2.8	–0.4	3.2	–0.7	0.7	1.8	1.0	1.0	0.7	1.5	1.0	6.4	6.6	6.6	6.5	100	95	100	99
14	990.1	993.0	996.7	993.3	1.9	–1.5	3.4	–4.6	–0.2	1.6	–0.8	–0.2	–0.2	1.3	–0.9	6.0	6.5	5.7	6.1	100	95	98	98
15	1003.9	1006.1	1008.0	1006.0	0.6	–2.5	3.1	–2.5	0.1	0.4	–1.6	–0.9	0.1	–0.4	–2.1	6.2	5.4	4.9	5.5	100	86	90	94
16	1010.0	1010.9	1012.3	1011.1	–0.7	–5.0	4.3	–4.6	–3.7	–1.0	–1.6	–2.8	–4.0	–0.9	–1.9	4.3	5.7	5.1	5.0	93	100	94	95
17	1011.1	1011.5	1012.5	1011.7	1.4	–2.2	3.6	–2.4	–0.5	1.4	1.1	–0.1	–0.9	0.9	0.9	5.4	6.2	6.4	6.0	93	91	97	94
18	1012.4	1011.3	1010.4	1011.4	1.6	–1.8	3.4	–2.9	–0.8	0.2	–1.2	–0.6	–0.8	–0.1	–1.3	5.8	5.9	5.5	5.7	100	95	98	98
19	1011.3	1011.9	1012.3	1011.8	0.0	–4.0	4.0	–6.4	–1.7	–0.6	–1.9	–1.9	–2.2	–1.4	–2.2	4.9	5.0	5.0	5.0	90	85	94	90
20	1012.0	1011.6	1011.2	1011.6	0.0	–4.1	4.1	–2.5	–1.8	–0.4	–1.3	–1.8	–2.1	–0.4	–1.3	5.0	5.9	5.6	5.5	94	100	100	97
21	1008.1	1005.9	1004.3	1006.1	4.5	–5.6	10.1	–7.9	–1.6	4.1	–0.6	–0.8	–1.6	3.6	–0.7	5.4	7.6	5.7	6.2	100	92	98	98
22	1003.7	1002.7	1002.6	1003.0	5.1	–3.4	8.5	–6.1	–1.8	4.7	–0.4	–0.1	–1.9	3.4	–0.4	5.2	6.9	5.9	6.0	98	81	100	94
23	1000.4	1000.2	1000.5	1000.4	8.4	–2.0	10.4	–5.1	0.3	8.0	3.3	2.5	0.3	6.9	3.3	6.2	9.2	7.7	7.7	100	86	100	97
24	1006.2	1007.5	1009.3	1007.7	5.9	2.2	3.7	–1.5	4.2	5.4	2.0	3.6	4.2	5.2	1.0	8.2	8.7	5.9	7.6	100	97	83	95
25	1002.5	997.2	996.0	998.6	4.9	0.7	4.2	–0.7	1.3	4.4	3.6	2.6	0.7	3.5	3.5	6.0	7.2	7.8	7.0	90	87	98	91
26	991.6	989.3	993.2	991.4	4.0	–0.1	4.1	–1.0	1.9	0.4	0.6	1.6	1.4	0.4	0.0	6.4	6.3	5.7	6.1	92	100	89	93
27	996.5	997.7	1002.1	998.8	1.5	–0.3	1.8	–1.0	0.8	1.5	0.8	0.7	0.4	1.3	0.7	6.0	6.6	6.4	6.3	93	97	98	95
28	1008.4	1009.6	1010.1	1009.4	1.0	–2.8	3.8	–7.4	–1.9	0.6	–1.1	–1.2	–2.3	0.0	–1.5	4.9	5.7	5.2	5.3	92	89	92	91
29	1003.5	999.5	996.7	999.9	1.1	–6.0	7.1	–8.9	–3.7	0.8	–0.6	–2.3	–4.0	–0.7	–1.9	4.2	4.9	4.4	4.4	90	75	76	83
30	991.1	990.1	992.1	991.1	2.3	–1.8	4.1	–4.0	0.2	0.5	2.2	0.7	0.0	0.5	2.1	6.0	6.3	7.0	6.4	96	100	98	98

November 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.3	1.1	0.5	0.6		1.7		2.0		1.5	1.7	7.2	6.8	6.3	6.8				44.6		33.1	8300	8000	13100	9800
1	0.1	1.2	1.0	0.8	S	1	SW	1	W	2	1.3	8	8	8	8.0	St	St	St	0.5	.	.	16000	4700	4000	8300
2	0.0	5.5	2.9	2.8	WNW	2	WNW	4	NNW	1	2.3	8	2	0	3.3	St	Cu	.	.	.	3.0	5600	7100	15900	9600
3	0.0	2.0	1.5	1.2	S	1	S	1	NW	3	1.7	6	8	5	6.3	Ci,Cc,Ac	As,Sc	Sc,Cu	0.5	.	0.3	26000	11800	5800	14600
4	1.0	2.9	0.6	1.5	W	1	N	2	NE	1	1.3	8	8	8	8.0	Sc	Sc	Sc	2.3	.	2.4	4700	5100	1600	3800
5	1.0	2.2	0.4	1.2	NE	1	SSE	1	C	0	0.7	8	4	0	4.0	Sc	Cu,Ac	.	.	.	2.3	9100	3800	39500	17500
6	0.0	2.0	0.1	0.7	S	3	S	3	S	2	2.7	7	8	8	7.7	Cs,Ci,Cc	As,Ac	As	4.4	.	.	9400	10900	10100	10200
7	0.0	1.7	0.0	0.6	W	1	SSW	3	SW	3	2.3	8	8	8	8.0	Ns	As,Cu	Ns	10.2	.	.	5900	4500	4700	5100
8	0.3	0.8	0.1	0.4	W	2	WNW	3	WSW	1	2.0	8	8	7	7.7	Sc	Ns	Sc	1.1	.	.	7000	6500	16800	10100
9	0.0	0.1	0.3	0.1	SSE	2	SW	2	W	2	2.0	8	8	7	7.7	Sc	Ns	Sc	4.5	.	.	10100	12600	7300	10000
10	1.1	1.8	0.7	1.2	WNW	4	W	3	W	1	2.7	6	5	1	4.0	Cu,Ci	Cu,Ci	Cu	.	.	1.8	4000	6700	11700	7500
11	0.3	2.0	0.6	1.0	WSW	3	WSW	1	C	0	1.3	8	8	8	8.0	Sc	Sc	Sc	0.6	.	.	2600	3000	21100	8900
12	0.0	0.9	0.0	0.3	NW	1	W	1	W	2	1.3	8	8	8	8.0	Sc	Sc	Sc	2.8	.	.	6700	4500	5600	5600
13	0.0	0.4	0.0	0.1	SW	1	WSW	2	W	1	1.3	8	8	8	8.0	Ns	Ns	Ns	5.3	1	.	6100	10100	6100	7500
14	0.0	0.3	0.1	0.1	SW	1	W	1	C	0	0.7	7	8	7	7.3	Sc	Sc	Sc	0.0	3	.	11700	8700	31000	17200
15	0.0	0.9	0.5	0.5	NE	2	NE	3	NNE	3	2.7	8	6	8	7.3	Sc	Cu	Sc	.	.	2.6	4100	3500	3800	3800
16	0.3	0.0	0.3	0.2	W	1	W	1	W	1	1.0	8	8	8	8.0	Sc	Sc	As	.	.	0.1	2300	14600	4700	7200
17	0.4	0.6	0.2	0.4	SW	1	SW	1	SSW	1	1.0	8	8	8	8.0	As	As	As	.	.	.	4000	10900	14600	9900
18	0.0	0.3	0.1	0.1	C	0	SE	3	SE	2	1.7	8	8	4	6.7	As	Sc	Cu	.	.	.	5900	3100	4300	4500
19	0.5	0.9	0.3	0.6	SE	3	SE	3	SE	1	2.3	8	7	8	7.7	Sc	Sc	Sc	.		0.1	4500	5600	24000	11400
20	0.3	0.0	0.0	0.1	SW	1	SSW	1	C	0	0.7	8	8	8	8.0	St	St	Cs	.		.	3600	6700	10900	7100
21	0.0	0.6	0.1	0.2	SSE	2	SE	2	SE	1	1.7	8	3	0	3.7	St	Ci,Cc	.	.		3.6	9400	10100	15600	11700
22	0.1	1.6	0.0	0.6	SSE	1	SSW	2	SSE	1	1.3	2	1	5	2.7	Ci,Cc	Ci	Ci	.		5.0	23500	10900	35500	23300
23	0.0	1.5	0.0	0.5	S	2	S	2	S	1	1.7	4	6	6	5.3	Ci	Ci	Ci,Cc	.		4.8	18200	9400	43300	23700
24	0.0	0.3	1.2	0.5	SW	1	W	2	C	0	1.0	8	8	7	7.7	St	Sc	Sc	1.2		.	6100	4000	5600	5300
25	0.7	1.1	0.1	0.6	S	2	SSW	2	SW	2	2.0	8	7	8	7.7	As	Sc,Sc,Cu	Sc	0.1		.	4700	5600	4700	5000
26	0.6	0.0	0.7	0.4	W	3	W	3	W	3	3.0	4	8	7	6.3	Sc	Sc	Sc	2.1		.	5400	7400	5100	6000
27	0.6	0.2	0.5	0.4	WNW	2	WNW	2	WNW	3	2.3	8	8	7	7.7	Ns	Ns	Sc	4.3		.	4000	11100	10100	8400
28	0.4	0.7	0.4	0.5	W	2	WNW	2	W	2	2.0	6	4	8	6.0	Ac	Cu	Sc	.		4.5	5900	11400	7300	8200
29	0.5	1.6	1.4	1.2	S	2	SSW	2	S	2	2.0	7	7	7	7.0	Ac,Ci,Cc	Ci,Cc	Sc	0.1		2.6	12600	13700	16900	14400
30	0.2	0.0	0.1	0.1	SW	2	W	1	W	2	1.7	8	8	8	8.0	Sc	Ns	Ns	4.6		.	7400	11400	4700	7900

November 2007

Day	Meteorological elements
1	≡⁰00:00–08:00;═08:00–(10ʰ);●⁰06:18–06:20,●⁰07:18…07:26,●⁰09:14…09:38,●⁰14:58…15:06,●⁰16:15…17:13,●⁰22:38–24:00
2	═n–(08ʰ);●⁰00:00–00:08,●⁰00:15–03:04,●⁰03:10–03:21,●⁰04:04…05:27
3	⌴⁰n–a;●⁰12:52–13:51,●⁰14:04–14:36,●⁰15:29–16:33
4	●⁰06:01–06:03,●⁰07:11…09:49,●⁰11:59–12:12,●⁰12:48–13:08,●⁰13:58–15:04,●⁰⁻¹16:06–16:38
5	⌴⁰(18ʰ)–24:00
6	⌴⁰00:00–a;⊕⁰07:45–(09ʰ);⁎⁰13:50–19:50
7	●⁰00:00…04:40,●⁰05:54…06:26,●¹⁻⁰12:58–19:51,●⁰20:09–20:14,●⁰21:12–21:19,●⁰21:44…23:12
8	●⁰⁻¹00:51–02:13,●⁰02:38–02:48,●⁰03:56…04:05,●⁰07:39…09:47,●⁰11:04…12:58
9	●⁰01:36–01:37,●⁰01:52…10:21,●⁰10:50…11:09,●⁰11:35–12:25,●⁰⁻¹12:41–16:24,●⁰17:40–17:43,●⁰23:33…24:00
10	⌴⁰(17ʰ)–p;●⁰00:00–00:18,●⁰01:01…01:47
11	⁎⁰09:31–09:39
12	⁎⁰00:20–00:22,⁎⁰00:39…03:02,⁎⁰12:41…12:53,⁎⁰13:21–17:37,⁎⁰17:55…19:17,⁎⁰22:50…24:00
13	⁎⁰00:00–01:37,⁎⁰05:37…06:02,⁛⁰11:12–(17ʰ);⁎⁰(17ʰ)–(17:55),⁎¹(17:55)–18:04,⁎⁰18:04–19:25,⁎⁰20:00–20:02,⁎⁰⁻¹20:02–23:54
14	⁎⁰00:12…01:02;═14:20–18:05;≡⁰18:05–24:00
15	≡⁰00:00–(01ʰ),═(01ʰ)–06:40;⌴⁰n
16	●⁰23:11–23:13
17	
18	⌴⁰p–np.
19	⌴⁰p–np;═p–np.
20	≡⁰n–06:30,≡¹06:30–07:20,≡⁰07:20–11:30,═11:30–13:20,≡⁰13:20–14:15,≡¹14:15–p,═17:00–18:25
21	⌴⁰n–08:20;≡⁰n–07:20;═07:20–a;⌴⁰(17ʰ)–24:00
22	⌴¹00:00–08:40,═(14ʰ)–np;⌴¹(18ʰ)–24:00
23	⌴¹⁻⁰00:00–(08ʰ);≡⁰17:00–np.
24	●⁰06:39–06:59,●⁰07:41–10:52,●⁰11:04…12:02,●⁰12:42…15:02
25	●⁰17:28–17:31,●⁰20:16–20:20,●⁰21:09–21:16,●⁰22:41–22:56,●⁰23:48…23:59
26	●⁰00:40…04:07,●⁰05:31–06:48;⁎⁰09:05–12:37,⁎⁰18:06…19:42,⁎⁰20:28–20:31,⁎⁰20:54–20:56,⁎⁰21:30–21:33,⁎⁰22:10–22:12
27	⁎⁰04:14–04:16,⁎⁰08:32–08:35,⁎⁰⁻¹08:52–11:30;⁛⁰11:30–P;⁎⁰⁻¹P–17:06,⁎⁰17:14…17:33,⁎⁰18:29–18:33
28	
29	
30	⁎⁰05:07–05:12,⁎⁰05:34…06:00,⁎⁰⁻¹06:07–09:18,⁎⁰⁻¹09:24–12:31,⁛⁰13:18–14:21,⁛⁰15:21…17:34

December 2007

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1010.6	1010.4	1010.6	1010.5	1.7	–2.6	4.4	–4.2	–0.7	0.8	0.0	–0.4	–0.9	0.3	–0.2	5.6	6.1	6.0	5.9	95	91	95	94
1	998.7	995.7	992.9	995.8	5.0	1.9	3.1	–0.4	2.5	4.9	3.6	3.3	2.5	4.2	3.6	7.3	7.8	7.9	7.7	100	90	100	98
2	998.7	995.7	992.9	995.8	6.4	1.1	5.3	–1.6	2.0	6.2	3.7	3.3	2.0	6.1	3.6	7.1	9.3	7.8	8.1	100	99	98	99
3	977.2	974.8	978.1	976.7	7.0	1.2	5.8	–0.6	5.9	6.2	5.4	4.9	5.1	6.2	5.1	8.2	9.5	8.6	8.8	89	100	96	94
4	986.5	992.2	999.4	992.7	5.6	3.5	2.1	0.5	4.5	5.2	4.4	4.5	3.4	4.2	3.9	7.0	7.6	7.7	7.4	84	86	92	87
5	1008.9	1010.2	1009.1	1009.4	4.4	0.2	4.2	–2.2	2.7	3.8	0.6	2.0	2.7	3.0	0.4	7.4	7.0	6.2	6.9	100	88	96	96
6	1004.7	1003.1	1001.7	1003.2	4.7	–0.4	5.1	–2.4	1.7	3.5	4.0	2.5	0.8	2.9	4.0	5.9	7.1	8.1	7.0	85	91	100	90
7	992.5	985.0	984.2	987.2	6.9	0.7	6.2	–1.1	2.0	6.1	6.7	4.1	2.0	5.0	6.7	7.1	8.0	9.8	8.3	100	85	100	96
8	992.8	994.9	996.9	994.9	6.9	1.1	5.8	–2.6	3.2	6.0	1.7	3.2	2.9	4.8	1.5	7.3	7.8	6.7	7.3	95	83	97	93
9	992.9	989.8	988.6	990.4	4.9	–2.9	7.8	–6.9	–1.7	4.2	2.8	0.8	–1.7	4.2	2.7	5.4	8.2	7.3	7.0	100	100	98	100
10	991.4	992.9	994.6	993.0	4.9	–0.2	5.1	–3.4	1.4	3.1	3.2	2.3	1.3	2.8	3.2	6.6	7.3	7.7	7.2	98	95	100	98
11	998.4	1001.6	1005.8	1001.9	6.1	2.7	3.4	1.0	5.7	5.4	4.5	4.8	5.5	5.3	4.4	8.9	8.8	8.3	8.7	97	99	98	98
12	1012.9	1016.0	1017.9	1015.6	4.5	1.0	3.5	1.0	2.4	1.7	1.8	2.4	2.4	1.6	1.8	7.3	6.8	7.0	7.0	100	98	100	100
13	1020.7	1020.1	1019.6	1020.1	2.8	–3.0	5.8	–5.4	–1.9	–0.4	–0.8	–0.7	–2.4	–1.9	–2.5	4.8	4.3	3.9	4.3	90	72	68	80
14	1020.2	1020.8	1022.2	1021.1	–0.3	–1.7	1.4	–3.0	–1.1	–0.3	–1.2	–1.1	–1.9	–1.3	–1.5	4.7	4.9	5.2	4.9	84	82	93	86
15	1026.6	1026.8	1026.9	1026.8	–0.7	–2.4	1.7	–2.4	–1.2	–0.8	–1.7	–1.5	–1.8	–1.1	–2.1	4.9	5.4	4.9	5.1	88	94	91	90
16	1025.5	1024.8	1025.5	1025.3	–0.7	–6.2	5.5	–8.8	–4.4	–1.6	–0.8	–3.0	–4.6	–1.6	–0.9	4.0	5.3	5.6	5.0	91	98	97	94
17	1028.8	1028.6	1027.2	1028.2	–0.4	–1.9	1.5	–2.8	–1.4	–0.6	–1.0	–1.2	–1.7	–1.7	–1.5	5.1	4.6	5.1	4.9	93	79	90	89
18	1025.1	1025.4	1024.7	1025.1	1.2	–1.9	3.1	–2.0	0.7	1.0	1.2	0.3	0.3	0.7	0.7	6.1	6.2	6.1	6.1	95	95	91	94
19	1024.6	1024.9	1024.8	1024.8	1.5	–1.6	3.1	–0.7	0.8	1.5	0.2	0.2	0.8	1.4	0.1	6.5	6.7	6.1	6.4	100	98	98	99
20	1022.3	1022.0	1021.8	1022.0	0.3	–1.6	1.9	–1.5	–0.6	–0.8	–0.4	–0.6	–0.9	–1.1	–0.7	5.5	5.4	5.6	5.5	94	94	94	94
21	1020.8	1020.8	1020.7	1020.8	–0.2	–4.5	4.3	–3.9	–2.8	–2.7	–3.3	–2.7	–2.8	–2.7	–3.3	5.0	5.0	4.6	4.9	100	100	97	99
22	1017.5	1016.0	1014.6	1016.0	–3.0	–8.3	5.3	–10.1	–5.0	–5.0	–7.2	–5.9	–5.0	–5.1	–7.1	4.0	3.9	3.4	3.8	95	93	96	95
23	1015.3	1015.6	1015.3	1015.4	–2.6	–9.7	7.1	–11.9	–4.8	–3.1	–4.4	–5.4	–4.8	–3.1	–4.6	4.1	4.7	4.0	4.3	95	97	91	95
24	1015.6	1016.7	1017.7	1016.7	–3.6	–5.8	2.2	–5.0	–3.9	–4.6	–4.5	–4.5	–3.8	–5.0	–4.6	4.5	3.8	4.1	4.1	98	87	94	94
25	1017.9	1017.7	1017.2	1017.6	–2.8	–6.0	3.2	–6.3	–4.8	–4.3	–2.8	–4.1	–4.6	–4.2	–2.7	4.3	4.4	4.9	4.5	100	98	99	99
26	1016.3	1017.3	1018.6	1017.4	–1.8	–7.9	6.1	–9.4	–4.8	–4.8	–6.7	–5.3	–4.8	–4.9	–6.6	4.1	4.0	3.6	3.9	95	93	96	95
27	1021.9	1023.4	1023.1	1022.8	–3.7	–10.5	6.8	–12.7	–9.3	–4.8	–3.7	–6.8	–9.0	–4.6	–3.6	3.0	4.3	4.6	4.0	100	100	99	100
28	1020.0	1018.5	1017.1	1018.5	–0.4	–4.4	4.0	–3.9	–3.0	–0.5	–0.8	–2.2	–2.9	–0.9	–0.8	4.9	5.4	5.7	5.3	99	93	99	98
29	1013.8	1010.2	1008.6	1010.9	–0.2	–5.4	5.2	–8.2	–3.7	–0.3	–3.7	–3.3	–4.1	–1.6	–4.2	4.1	4.6	4.0	4.2	88	76	86	85
30	1009.0	1010.2	1011.3	1010.2	–0.2	–6.5	6.3	–10.1	–2.1	–0.4	–0.2	–2.3	–2.7	–1.5	–1.3	4.5	4.7	4.8	4.7	86	80	80	83
31	1010.1	1009.8	1010.8	1010.2	0.9	–2.4	3.3	–4.6	–1.6	0.8	0.1	–0.8	–1.6	0.2	0.1	5.3	5.8	6.2	5.8	98	89	100	96

December 2007

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipitation [mm]	Snow cover [cm]	Sunshine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.3	0.6	0.3	0.4		1.3		1.6		1.2	1.4	7.0	7.8	7.0	7.2				15.1		7.7	6900	7300	10400	8200
1	0.0	0.9	0.0	0.3	WNW	1	NW	2	SSW	2	1.7	8	8	8	8.0	Sc	As,Ac	Ns	4.0	.	.	4000	9100	8700	7300
2	0.0	0.1	0.1	0.1	S	1	S	2	S	1	1.3	8	8	5	7.0	As	Ac,Sc	Ac	0.2	.	1.2	7700	8000	11700	9200
3	1.0	0.0	0.4	0.5	S	3	S	3	SSW	2	2.7	8	8	8	8.0	Sc	Ns	Sc	5.3	.	.	4300	6700	6100	5700
4	1.4	1.3	0.6	1.1	W	1	W	2	WNW	1	1.3	7	8	8	7.7	Sc	Sc	Sc	0.1	.	.	4100	5600	7400	5700
5	0.0	1.0	0.2	0.4	C	0	SW	1	S	2	1.0	7	8	2	5.7	Sc	Sc	Ac	0.0	.	.	21800	6100	19600	15900
6	1.0	0.7	0.0	0.6	S	3	S	2	S	2	2.3	8	8	8	8.0	Sc	St	St	0.1	.	.	8400	11700	17500	12600
7	0.0	1.4	0.0	0.5	S	2	S	2	S	3	2.3	8	8	6	7.3	As,Ac,Cu	Sc	Sc	1.9	.	.	8700	8000	10200	9000
8	0.4	1.6	0.2	0.7	SW	1	SW	2	C	0	1.0	8	8	2	6.0	Cs,Cc	Cs,Ci,Cc	Ci,Ac	.	.	.	17900	8700	13700	13500
9	0.0	0.0	0.1	0.0	SSE	1	S	2	S	2	1.7	0	8	2	3.3	.	Sc	Ac	.	.	.	9400	7300	6700	7800
10	0.1	0.4	0.0	0.2	SSE	1	E	1	C	0	0.7	8	8	8	8.0	Sc,As,Ac	As	As	1.5	.	.	11700	11800	12600	12100
11	0.3	0.1	0.1	0.2	SE	1	NE	2	SE	1	1.3	8	8	8	8.0	Sc	St	St	1.1	.	.	3900	6200	4300	4800
12	0.0	0.1	0.0	0.0	NNE	1	NNE	1	NNW	1	1.0	8	8	8	8.0	Ns	St	St	0.1	.	.	3500	5000	10900	6500
13	0.5	1.6	1.8	1.3	NNE	2	N	3	NNE	4	3.0	0	8	7	5.0	.	Sc	Sc	0.0	.	2.6	6500	5600	3800	5300
14	0.9	1.1	0.4	0.8	N	3	N	3	N	3	3.0	8	8	8	8.0	Sc	Ns	As,Ac	0.1	.	.	4100	5200	9100	6200
15	0.7	0.4	0.5	0.5	NE	1	NE	1	NE	1	1.0	8	8	8	8.0	Sc	Ac	As	0.0	.	.	2900	4000	2900	3300
16	0.4	0.1	0.2	0.2	C	0	C	0	NE	1	0.3	7	8	8	7.7	Ci	St	St	0.0	.	.	4500	9100	7000	6900
17	0.4	1.2	0.6	0.7	C	0	NNE	1	NNW	1	0.7	8	8	8	8.0	St	St	Sc	0.0	0	.	5100	5200	8700	6400
18	0.3	0.3	0.6	0.4	WNW	1	NW	2	N	1	1.3	8	8	8	8.0	St	St	St	0.1	.	.	4000	4000	9400	5800
19	0.0	0.1	0.1	0.1	WNW	1	WNW	1	WNW	1	1.0	8	8	8	8.0	St	St	St	0.1	.	.	4300	8700	4300	5800
20	0.3	0.3	0.3	0.3	WNW	3	NW	1	NW	1	1.7	8	8	8	8.0	St	St	St	0.0	.	.	2800	5600	5900	4800
21	0.0	0.0	0.2	0.1	NW	1	WNW	1	WNW	1	1.0	8	8	8	8.0	St	St	St	0.0	.	.	2300	5400	3600	3800
22	0.2	0.3	0.2	0.2	SSW	1	SSW	1	C	0	0.7	8	8	8	8.0	St	St	Ci,Ac	0.0	.	.	2800	7700	27000	12500
23	0.2	0.1	0.4	0.2	C	0	SW	2	SSW	1	1.0	8	6	7	7.0	Sc	Sc	As	0.0	.	.	3600	4700	19600	9300
24	0.1	0.6	0.3	0.3	C	0	WSW	1	S	1	0.7	8	8	8	8.0	St	St	St	0.0	.	.	12200	3300	2500	6000
25	0	0.1	0	0.0	C	0	SW	1	C	0	0.3	8	8	8	8.0	St	St	As	0.0	.	.	1600	7400	9400	6200
26	0.2	0.3	0.1	0.2	S	2	S	2	S	2	2.0	8	7	8	7.7	As	As,Cu	St	0.0	.	.	4000	6100	7100	5800
27	0	0	0.1	0.0	S	1	C	0	C	0	0.3	0	8	8	5.3	.	As	As	0.0	.	.	16900	8000	9400	11500
28	0	0.4	0	0.1	S	2	SW	2	S	1	1.7	8	8	8	8.0	As	Cs	Sc	0.0	.	.	5100	11900	10100	9100
29	0.6	1.4	0.6	0.9	S	2	S	2	SSE	1	1.7	4	4	2	3.3	Ci	Ci	Ci	.	.	3.9	8400	10100	18900	12500
30	0.7	1.2	1.2	1.0	S	1	S	2	S	1	1.3	7	8	8	7.7	Ac	As	As	0.0	.	.	7300	5600	14600	9200
31	0.1	0.7	0.0	0.3	S	2	S	2	C	0	1.3	8	8	8	8.0	Sc	St	Sc	0.5	.	.	8700	11700	18900	13100

December 2007

Day	Meteorological elements
1	⚌a;●^{0}04:18…04:49,●^{0}05:12–05:15,●^{0}14:39–14:41,●^{0}14:51–14:53,●^{0}14:59–20:51
2	≦^{1}n–07:30,⚌07:30–a;●^{0}12:40–12:42,●^{0}13:16…13:32
3	●^{0}01:27–02:08,●^{0}02:15…02:52,●$^{0–1}$05:40–07:29,●^{0}07:33…08:22,●$^{0–1}$08:39–11:46,●^{0}11:47…12:54,●$^{0–1}$13:01–15:12,●^{0}15:17…15:44,●^{0}20:33…20:49,●^{0}22:58…23:12
4	●^{0}01:52…05:34,●^{0}09:24…09:46,●^{0}12:30…12:54,●^{0}13:36…17:04,●^{0}18:24–18:27
5	⌴^{0}18:50–np.
6	●^{0}02:21…03:40,◕^{0}11:44…13:37,◕^{0}14:45–14:56,◕^{0}22:02–22:05,⚌(13^{h})–np.
7	⌴^{0}n–06:30;●$^{0–1}$11:58–15:40,●^{0}16:24–16:28
8	●^{0}00:07–00:13,⌴^{0}17:50–24:00
9	⌴^{1}00:00–a,⌴^{0}p–24:00
10	⚌n–a–p–np;⌴^{0}00:00–(08^{h});●^{0}10:31…11:35,●^{0}12:07…13:46,●^{0}14:50…15:44,●^{0}15:52–23:16,●^{0}23:25–24:00
11	●^{0}00:00–04:25,●^{0}07:00…08:57;◕^{0}09:24–13:19,◕^{0}13:38–13:56,◕^{0}14:21–14:23,◕^{0}17:53–23:33,◕^{0}23:47…24:00;⚌(7^{h})–a–p;≦^{0}18:30–np.
12	◕^{0}00:00…01:32;●^{0}01:53…05:06,◕^{0}05:44…19:42;⚌(18^{h})–(20$^{h)}$
13	⌴^{0}n–08:40,⌴^{0}(18^{h})–24:00;●^{0}00:25–00:27
14	●^{0}00:00–00:02,●^{0}02:18…04:32;⁎^{0}05:31…14:17,⁎^{0}15:44–15:46,⁎^{0}16:09–16:11,⁎^{0}16:41–16:44
15	⌴^{0}n–a,⌴^{0}17:35–24:00;⁎^{0}11:12–11:14
16	⌴^{0}00:00–09:53;≙^{0}12:48–12:51,≙^{0}13:00–13:03,≙^{0}13:35–13:38,≙^{0}14:12–14:15,≙^{0}15:18–15:23,≙^{0}17:10…17:25
17	⌴^{0}n–a;◕^{0}19:39–20:15,◕^{0}22:19–22:30,◕^{0}22:34–24:00
18	◕^{0}00–02:30,◕^{0}02:35…12:42;≙^{0}12:42–p;◕^{0}p…24:00
19	◕^{0}00:00…02:36,◕^{0}02:39–19:08,◕^{0}19:26…20:40,◕^{0}22:37…23:38
20	◕^{0}09:02…11:33,◕^{0}12:20–12:39,◕^{0}14:07–14:09,◕^{0}16:16…20:45,◕^{0}22:18–np.
21	≙^{0}na…24:00;⚌a–p–np.
22	≙^{0}00:00…04:07,≙^{0}04:28–04:30,≙^{0}05:44–05:46,≙^{0}07:30–07:32,≙^{0}09:58–10:00;⌴^{1}p–np.
23	⁎^{0}02:23–02:25,⁎^{0}02:38–02:41,⁎^{0}18:36–18:40,⁎^{0}21:34…21:45
24	≙^{0}02:57–02:59,≙^{0}05:48–05:50,≙^{0}10:32–10:35,≙^{0}12:30–12:33,≙^{0}15:45–15:47,≙^{0}16:41–16:43,≙^{0}17:37–17:40,≙^{0}18:52–18:58,≙^{0}19:17…20:08,≙^{0}21:53–21:56
25	≙^{0}00:49–00:51,≙^{0}07:52–07:54,≙^{0}08:56–08:56,≙^{0}09:26–09:33,≙^{0}10:48–10:52,≙^{0}11:10–11:12
26	⁎^{0}09:34–09:36,⁎^{0}22:09–22:11
27	∨^{1}n–a;⁎^{0}10:57–10:59,⁎^{0}15:13–15:15,⁎^{0}15:37–23:01,⁎^{0}23:09–23:13;⚌08:30–10:00;≦^{0}10:00–(17^{h});(17^{h})–np.
28	⌴^{0}n–a;⁎^{0}16:24…16:49
29	⌴^{0}n–a,⌴^{0}p–np.
30	⌴^{0}n–a
31	⧢^{0}00:16…00:53;⁎^{0}13:31…24:00

January 2007

Day	Cloudiness
1	00:00–01:00 5 Cu–>8 Sc, 01:00–06:00 8 Sc, 06:00–12:00 8 Sc, 12:00–14:00 8–6 Sc_{8-0},Cu_{0-4},Ci_{2}, 14:00–16:00 6 Cu_{4-2},Ci_{2-4}, 16:00–17:00 6 Cu_{2-0},Ci_{4-6}, 17:00–18:00 6 Ci, 18:00–19:00 6–4 Ci, 19:00–21:00 4–2 Ac,Ci_{1}, 21:00–22:00 2–1 Ci, 22:00–23:00 1 Ci–>6 Cu, 23:00–24:00 8–7 Sc.
2	00:00–06:00 8–7 Sc, 06:00–10:00 7 Sc, 10:00–11:00 7–4 Sc,Cu_{1}, 11:00–12:00 4–8 Sc, 12:00–24:00 8 Sc.
3	00:00–18:00 8 Sc, 18:00–19:00 8 Sc–>8 As, 19:00–24:00 8 As,Ac.
4	00:00–06:00 8 As,Ac, 06:00–09:00 8 As, 09:00–11:00 8 Ns, 11:00–12:00 8 Ns–>8 As_{6},Cu_{2}, 12:00–16:00 8 As_{6-5},Cu_{2-3}, 16:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 Sc.
5	00:00–06:00 8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–13:00 8 Ns–>7 Ac_{4},Cu_{3}, 13:00–14:00 7–8 Ac_{4-0},Cu_{3-0},Sc, 14:00–15:00 8 Sc, 15:00–17:00 8–7 Sc, 17:00–18:00 7 Sc, 18:00–24:00 8 Sc–>8 St.
6	00:00–06:00 8 Sc–>8 St, 06:00–12:00 8 St, 12:00–13:00 8 St–>8 Sc, 13:00–16:00 8–6 Sc,Cu, 16:00–17:00 6–3 Cu, 17:00–18:00 3 Cu, 18:00–19:00 3 Cu–>7 Ac, 19:00–20:00 7 Ac–>8 As, 20:00–21:00 8 As–> 8 Ns, 21:00–24:00 8 Ns.
7	00:00–06:00 8 Ns, 06:00–17:00 8 Ns, 17:00–18:00 8–7 Sc, 18:00–24:00 7–8 Sc.
8	00:00–06:00 7–8 Sc, 06:00–07:00 8 Sc, 07:00–09:00 8 Sc–>2 Ac, 09:00–10:00 2 Ac–>2 Ci, 10:00–12:00 2–7 Cs,Ci,Cc, 12:00–15:00 7–8 Cs,Ci, 15:00–17:00 8–5 Ci, 17:00–18:00 5–3 Ci, 18:00–19:00 3–0 Ci, 19:00–23:00 clear, 23:00–24:00 0–8 Sc.
9	00:00–08:00 8 Sc, 08:00–09:00 8 Sc–>2 Ac, 09:00–10:00 2–1 Ac, 10:00–11:00 1 Ac–>3 Ci, 11:00–12:00 3–5 Ci, 12:00–13:00 5 Ci–>8 Sc, 13:00–16:00 8 Sc, 16:00–18:00 8 Sc–>8 St, 18:00–19:00 8 St–>8 Sc, 19:00–24:00 8 Sc.
10	00:00–13:00 8 Sc, 13:00–14:00 8–6 Sc, 14:00–16:00 6–5 Sc, Cu, 16:00–17:00 5 Sc, Cu–>5–6 Ac, 17:00–18:00 6–5 Ac, 18:00–24:00 4–6 Ac.
11	00:00–01:00 4–6 Ac, 01:00–02:00 4 Ac–>8 Sc, 02:00–06:00 8–6 Sc, 06:00–07:00 6 Sc–>3 Cu, 07:00–08:00 3 Cu–>4 Ci, 08:00–09:00 4–6 Ci_{3},Cu_{2}, 09:00–10:00 6 Ci_{3},Cu_{2}–>8 Cs_{5},Cu_{3}, 10:00–11:00 8 Cs_{5},Cu_{3},–>8 As_{2},Cu_{5}, 11:00–12:00 8 As_{2},Cu_{5-6}, 12:00–14:00 8 As_{2},Cu_{6}, 14:00–15:00 8 As_{2},Cu_{5-3}, 15:00–17:00 8 As, 17:00–18:00 8 As–>8 Sc, 18:00–24:00 8 Sc.
12	00:00–05:00 8 Sc, 05:00–06:00 8–7 Sc, 06:00–07:00 7–8 Sc–>8 Ns, 07:00–14:00 8 Ns, 14:00–18:00 8 Ns–>8–7 Sc, 18:00–19:00 7 Sc–>2 Ac, 19:00–20:00 2–0 Ac, 20:00–21:00 0–5 Ac, 21:00–24:00 5–6 Ac.
13	00:00–01:00 6 Ac–>6–7 Sc, 01:00–06:00 7 Sc–>8 Ns, 07:00–08:00 8 Ns, 08:00–09:00 8 Ns–>8 Sc,Cu, 09:00–12:00 8 Sc,Cu, 12:00–14:00 8–7 Sc,Cu, 14:00–15:00 7–6 Sc,Cu, 15:00–16:00 6–8 Sc, 16:00–17:00 8–7 Sc, 17:00–18:00 7–6 Sc, 18:00–20:00 6–8 Sc, 20:00–24:00 8 Sc.
14	00:00–10:00 8 Sc, 10:00–11:00 8–6 Sc, 11:00–12:00 6 Sc–>1 Cu, 12:00–16:00 1–2 Cu, 16:00–17:00 2–5 Cu, 17:00–18:00 5 Cu, 18:00–19:00 5–2 Cu, 19:00–24:00 2 Cu.
15	00:00–06:00 2 Cu, 06:00–07:00 2 Cu–>8 Sc, 07:00–11:00 8–6 Sc, 11:00–12:00 6 Sc–>7 Cs_{5},Cu_{1-2}, 12:00–15:00 7–6 Ci_{2-6}, 15:00–16:00 6–4 Ci, 16:00–17:00 4–1 Ci, 17:00–18:00 1–0 Ci, 18:00–19:00 clear, 19:00–24:00 0–3 Cu.
16	00:00–01:00 0–3 Cu, 01:00–04:00 2–3 Cu, 04:00–06:00 3–7 Sc,Cu, 06:00–09:00 7 Sc, 09:00–10:00 7 Cs,Cu_{1-0}, 10:00–11:00 7–5 Cs,Ci,Cc, 11:00–12:00 5–4 Ci,Cc, 12:00–14:00 4–7 Cs,Ci, 14:00–15:00 7 Cs–>7 Sc, 15:00–18:00 7 Sc, 18:00–24:00 8 Sc.
17	00:00–06:00 8 Sc, 06:00–13:00 8 As, Ac, 13:00–15:00 8 Cu_{6},As_{2}, 15:00–16:00 8 Cu_{6},As–>6Ac_{4},Ci_{2}, 16:00–18:00 8 Ac_{4},Ci_{3},–>5Ci, 18:00–19:00 5 Ci–>8 Sc, 19:00–24:00 8 Sc.
18	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>8 As, 07:00–09:00 8 As, 09:00–11:00 8 Ns, 11:00–12:00 8 Ns_{4},As_{4}, 12:00–18:00 8 Ns, 18:00–21:00 8 Ns, 21:00–22:00 8 Ns–>8 Sc, 22:00–23:00 8 Cb, Sc, 23:00–24:00 8 Sc.
19	00:00–06:00 8 Sc, 06:00–08:00 8 Sc, 08:00–11:00 8–6 Sc, 11:00–12:00 6–7 Sc, 12:00–13:00 7–8 Sc, 13:00–14:00 8 Sc, 14:00–16:00 8 Sc, 16:00–17:00 8–5 Sc,Cu, 17:00–18:00 5–2 Ac, 18:00–19:00 2–7 Ac, 19:00–20:00 7–8 As,Ac, 20:00–22:00 8 Cb,Cu, 22:00–23:00 8–4 Cu, 23:00–24:00 4 Cu.
20	00:00–04:00 4–1 Cu, 04:00–05:00 1 Ac, 05:00–06:00 1–2 Ac, 06:00–07:00 2–6 Ac,$Cu_{1,}$ 07:00–08:00 6 Ac,$Cu_{1-2,}$ 08:00–10:00 6–5 Cu,Ac_{2}, 10:00–11:00 5–7 Sc,Cu,Ac_{1}, 11:00–12:00 8 As,Cu_{1}, 12:00–13:00 8 As–>8 Ns, 13:00–18:00 8 Ns, 18:00–23:00 8 Ns, 23:00–24:00 8 Ns–>8 Sc.
21	00:00–06:00 8 Sc–>8–2 Sc,Cu, 06:00–11:00 2–3 Cu, 11:00–12:00 4–6 Sc, 12:00–14:00 2–3 Cu, 14:00–16:00 5 Cu_{2},Ci_{3}, 16:00–18:00 6–8 Sc,Cb, 18:00–24:00 8 Sc.
22	00:00–06:00 8 Sc, 06:00–12:00 8–7 Sc, 12:00–14:00 7 Sc–4 Ac,As, 14:00–16:00 4–6 Ac_{5},Cu_{1}, 16:00–17:00 6–7 Ac_{5-6},Cu_{1}, 17:00–18:00 7 Ac_{6},Cu_{1}, 18:00–24:00 7–8 Sc.
23	00:00–06:00 7–8 Sc, 06:00–07:00 8 Sc, 07:00–08:00 8–7 Sc, 08:00–09:00 7–6 Sc–>6 Cu_{4},Ci_{2}, 09:00–10:00 6 Cu_{4},Ci_{2}, 10:00–11:00 6–7 Sc,Ci, 11:00–12:00 7–8 Cs,Cu_{3}, 12:00–13:00 8 Cs_{4},Cu_{3-4}–>8 As,Cu_{3}, 13:00–14:00 8 As_{5},Cu_{3}, 14:00–15:00 8 As_{4},Cu_{4}, 15:00–16:00 8 As,Cu_{4-0}, 16:00–24:00 8 As.
24	00:00–24:00 8 Ns.
25	00:00–12:00 8 Ns, 12:00–13:008 Ns–>8 Sc, 13:00–24:00 8 Sc.
26	00:00–07:00 8 Sc, 07:00–09:00 8 Sc–>4–3 Cu, 09:00–12:00 3 Cu_{2},Cc_{1}, 13:00–15:00 clear, 15:00–17:00 0–7 Sc, 17:00–18:00 7–8 Sc_{5},Ac_{3}, 18:00–20:00 8 Sc_{5-8},Ac_{3-0}, 20:00–24:00 8 Sc.
27	00:00–11:00 8 Sc, 11:00–12:00 8–6 Sc_{8-0},Cu_{2},Ci_{4}, 12:00–14:00 6–4 Cu_{2-4},Ci_{4-0}, 14:00–16:00 4–5 Cu, 16:00–18:00 5 Cu, 18:00–24:00 5 Cu–>7 Ci,Cc.
28	00:00–06:00 5 Cu–>7 Ci,Cc, 06:00–07:00 7 Ci,Cc–>8 As, 07:00–14:00 8 As, 14:00–18:00 8 As–>8 Ns, 18:00–24:00 8 Ns.
29	00:00–07:00 8 Ns, 07:00–08:00 8 Ns–>6 Cu, 08:00–10:00 6–0 Cu, 10:00–11:00 clear, 11:00–12:00 0–2 Cc, 12:00–13:00 2–1 Cc, 13:00–15:00 1 Cc–>5 Cu_{2},Ac_{3}, 15:00–17:00 5–6 Cu_{3},Ac_{3}, 17:00–18:00 6 Cu,Ac–>8 Sc, 18:00–24:00 8 Sc.
30	00:00–06:00 8 As, 06:00–07:00 8 As–>8 Ns, 07:00–12:00 8 Ns, 12:00–13:00 8 Ns–>7 Sc, 13:00–14:00 7–6 Sc, 14:00–15:00 6–8 Sc, 15:00–18:00 8 Sc, 18:00–24:00 8 Sc.
31	00:00–06:00 8 Sc, 06:00–24:00 8 Ns.

February 2007

Day	Cloudiness
1	00:00–10:00 8 Ns, 10:00–12:00 8 Sc, 12:00–16:00 8–7 Sc, 16:00–17:00 7 Sc, 17:00–18:00 7–3 Cu, 18:00–24:00 3 Cu–>8 Sc.
2	00:00–06:00 3 Cu–>8 Sc, 06:00–12:00 8 Sc, 12:00–18:00 8–7 Sc, 18:00–24:00 7–8 Sc.
3	00:00–06:00 7–8 Sc, 06:00–16:00 8 Sc, 16:00–17:00 8–2 Cu, 17:00–18:00 2–8 Sc,Cu, 18:00–24:00 8 Sc,Cu.
4	00:00–03:00 8 Sc,Cu, 03:00–04:00 8 Sc,Cu–>clear, 04:00–05:00 clear, 05:00–06:00 0–5 Ci,Cc, 06:00–07:00 5–4 Ci,Cu_{1}, 07:00–08:00 4 Ci,Cu_{2}, 08:00–09:00 4–3 Ci,Cu_{1}, 09:00–11:00 3–5 Ci,Cu_{2}, 11:00–12:00 5–4 Ci,Cc,Cu_{1}, 12:00–13:00 5 Ci,Cc,Cu_{2}, 13:00–14:00 5 Ci,Cc,Cu–>7–8 As, 14:00–15:00 8 As, 15:00–18:00 8 As–>8 St, 18:00–24:00 8 St–>8 Sc.
5	00:00–06:00 8 St–>8 Sc, 06:00–24:00 8 Sc.
6	00:00–06:00 8 Sc, 06:00–12:00 8 Sc,Cu, 12:00–14:00 7 Sc, 14:00–15:00 7–8 Sc, 15:00–24:00 8 Sc.
7	00:00–04:00 8 Sc–>8 As, 04:00–05:00 8 As, 05:00–06:00 8 As,Ac, 06:00–10:00 8 As, 10:00–11:00 8 As–>7 Sc, 11:00–12:00 7 Sc–>6 Cu,As_{2}, 12:00–13:00 6–8 Cu,As, 13:00–14:00 8 Cu,As–>7 Sc, 14:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
8	00:00–06:00 8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 St.
9	00:00–06:00 8 Ns–>8 St, 06:00–24:00 8 St–>8 Ns.
10	00:00–06:00 8 St–>8 Ns, 06:00–12:00 8 Ns–>8 Sc, 12:00–14:00 8–6 Sc, 14:00–16:00 6 Sc–>8 As,Ac, 16:00–18:00 8 As,Ac, 18:00–23:00 8–6 As, 23:00–24:00 8 As–>clear.
11	00:00–06:00 0–4 Cs, 06:00–09:00 4 Cs, 09:00–10:00 4 Cs–>6 As, 10:00–12:00 6–8 As, 12:00–14:00 8 As,Ac, 14:00–16:00 8–2 As, 16:00–17:00 clear, 17:00–18:00 1–4 Cs, 18:00–20:00 4 Cs–>8 St, 20:00–24:00 8 St.
12	00:00–06:00 8 St, 06:00–24:00 8 St.
13	00:00–06:00 8 As, 06:00–07:00 8 As–>8 St, 07:00–24:00 8 St.
14	00:00–06:00 8 $\equiv^{1}$, 06:00–07:00 8 $\equiv^{1–0}$, 07:00–08:00 8 Sc, 08:00–09:00 8 Sc–>8 As, 09:00–24:00 8 As.
15	00:00–09:00 8 As, 09:00–10:00 8 As, Cu_{3}–>8 Cs, 10:00–11:00 8 Cs,Cc,Cu_{1}, 11:00–12:00 8 Cs,Cu_{1}, 12:00–17:00 8 Cs, 17:00–18:00 8 Cs–>8 As, 18:00–20:00 8 As, 20:00–22:00 8 As–>8 Ns, 22:00–24:00 8 Ns.
16	00:00–06:00 8 Ns, 06:00–07:00 8 Ns–>8 As, 07:00–10:00 8 As, 10:00–11:00 8–7 As,Cu_{1}, 11:00–12:00 7–4 Cu,Ac_{1}, 12:00–13:00 4–2 Ac, 13:00–14:00 2–0 Ac, 14:00–24:00 clear.
17	00:00–07:00 clear, 07:00–08:00 0–2 Ci, 08:00–09:00 2–0 Ci, 09:00–18:00 clear, 18:00–19:00 0–4 Cu, 19:00–20:00 4 Cu–>7 Sc, 20:00–24:00 7 Sc.
18	00:00–06:00 7 Sc–>4 Ci, 06:00–12:00 4–5 Ci, 12:00–18:00 5–0 Ci, 18:00–24:00 clear.
19	00:00–06:00 0–8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>8 Ns, 08:00–10:00 8 Ns, 10:00–11:00 8 Ns–>8 St, 11:00–12:00 8 St, 12:00–15:00 8 Ns, 15:00–17:00 8 Ns–>8 Sc, 17:00–24:00 8 Sc.
20	00:00–17:00 8 Sc, 17:00–18:00 8–7 Sc, 18:00–23:00 7 Sc, 23:00–24:00 7 Sc–>6 Ci.
21	00:00–01:00 7 Sc–>6 Ci, 01:00–06:00 6–5 Ci, 06:00–10:00 5–7 Ci–>6 Ac, 10:00–11:00 6 Ac,As, 11:00–12:00 6–7 Ac,As, 12:00–18:00 7 Ac, 18:00–19:00 7–8 As,Ac, 19:00–24:00 8 As.
22	00:00–05:00 8 As, 05:00–06:00 8 As,Ac, 06:00–10:00 8 As–>8 Ns, 10:00–15:00 8 Ns, 15:00–16:00 8 Ns–>8 As, 16:00–17:00 8 As, 17:00–18:00 8–4 Ac, 18:00–19:00 4–1 Ac, 19:00–20:00 1 Ac, 20:00–24:00 1–8 As.
23	00:00–06:00 8–1 Ac, 06:00–07:00 1–3 Ac, 07:00–08:00 3–1 Ac, 08:00–09:00 1 Ac–>2 Ci, 09:00–12:00 2–3 Ci,Cu_{1-0}, 12:00–18:00 3–0 Ci, 18:00–20:00 0–4 Ci, 20:00–24:00 4 Ci–>8 As,Ac.
24	00:00–03:00 4 Ci–>8 As,Ac, 03:00–06:00 8 As,Ac, 06:00–18:00 8 As,Ac, 18:00–22:00 8–6 Ac,As, 22:00–24:00 6–4 As,Ac.
25	00:00–06:00 6–4 As,Ac, 06:00–07:00 4–8 As,Ac, 07:00–24:00 8 As,Ac.
26	00:00–07:00 8 As,Ac, 07:00–09:00 8 As,Ac–>8 Ns, 09:00–24:00 8 Ns.
27	00:00–16:00 8 Ns, 16:00–17:00 8–6 Sc, 17:00–24:00 6–8 Sc.
28	00:00–06:00 8 Sc–>8 As, 06:00–08:00 8 As, 08:00–09:00 8 As–>8 Ns, 09:00–12:00 8 Ns, 12:00–24:00 8 Ns.

March 2007

Day	Cloudiness
1	00:00–01:00 8 Ns, 01:00–04:00 8 Ns–>7 Ci_{2},Ac_{3},Cu_{2}, 04:00–06:00 7 Ci_{2},Ac_{3},Cu_{2}, 06:00–07:00 7 Ci_{2},Ac_{3},Cu_{2}, 07:00–08:00 7–8 Sc,Cu_{1}, 08:00–09:00 8 Sc,Cu_{1}, 09:00–10:00 8–6 Sc, 10:00–11:00 6–7 Sc, 11:00–12:00 7–8 Sc, 12:00–18:00 8 Sc, 18:00–24:00 8 Sc–>clear.
2	00:00–06:00 8 Sc–>clear, 06:00–07:00 clear, 07:00–08:00 0–2 Cc, 08:00–09:00 2 Cc–>5 Ac, 09:00–10:00 5 Ac–>6 Sc, 10:00–11:00 6–7 Sc, 11:00–12:00 7–8 Sc, 12:00–13:00 8 Sc–>8 Cu,Cs, 13:00–14:00 8 Cu,Cs–>8 Sc,Cb, 14:00–15:00 8 Sc,Cb, 15:00–16:00 8 Sc_{6},Ac_{2}, 16:00–17:00 8 $Sc_{6–8}$, 17:00–18:00 8–7 Sc_{5},Ac_{2}, 18:00–24:00 7–8 Sc.
3	00:00–06:00 7–8 Sc, 06:00–15:00 8 Sc, 15:00–16:00 8–6 Cs, 16:00–18:00 6–8 Cs,Ci, 18:00–24:00 8 Cs,Ci–>8 St.
4	00:00–06:00 8 Cs,Ci–>8 St, 06:00–12:00 8 St–>8 Sc, 12:00–18:00 8–7 Sc, 18:00–23:00 7 Sc–>4 Cu, 23:00–24:00 4 Cu.
5	00:00–04:00 4–2 Cu, 04:00–06:00 2 Cu, 06:00–07:00 2–5 Cu, 07:00–09:00 5–7 $Cu_{5–2}$,$Ci_{0–5}$, 09:00–10:00 7 Ci_{5},Cu_{2}, 10:00–12:00 7–6 Cu_{2},Ci,Cs_{4}, 12:00–14:00 6–8 Ci, 14:00–16:00 8–7 Ci,Cs–>7 Ac, 16:00–18:00 7–3 Ac, 18:00–20:00 3 Ac–>8 As, 20:00–24:00 8 As.
6	00:00–06:00 8 As–>8 Sc, 06:00–09:00 8 Sc, 09:00–10:00 8 Sc–>8 Cs_{3},Cu_{5}, 10:00–11:00 8 Cs,Cu_{5}, 11:00–12:00 8 Cs_{5},Cu_{2}, 12:00–13:00 8 Cs,Cu–>8 Ac, 13:00–14:00 8 Ac, 14:00–15:00 8–7 Ac, 15:00–16:00 7–2 Ac, 16:00–17:00 2–0 Ac, 17:00–18:00 0–3 Ci, 18:00–19:00 3 Ci–>4 Ac, 19:00–24:00 4–5 Ac.
7	00:00–06:00 5–8 Cs,Cc, 06:00–07:00 8–7 Cs,Ci, 07:00–10:00 7–2 Cs,Ci, 10:00–11:00 2–3 Cs,Ci,Cc, 11:00–12:00 3–4 Cs,Ci,Cc, 12:00–13:00 4–2 Ci,Cs, 13:00–14:00 2–1 Ci, 14:00–17:00 1–0 Ci, 17:00–18:00 clear, 18:00–20:00 0–5 Ci, 20:00–24:00 5–6 Ci_{2},$Ac_{0–4}$.
8	00:00–06:00 5–6 Ci_{2},$Ac_{0–4}$, 06:00–07:00 6–7 $Ci_{2–0}$,$Ac_{4–7}$, 07:00–08:00 7–8 Ac_{4},Sc_{4}, 08:00–09:00 8 Ac,Sc_{4}, 09:00–10:00 8 Ac,Sc–>8 Ac, 10:00–12:00 8 Ac, 12:00–13:00 8–7 Ac, 13:00–14:00 7–8 Ac, 14:00–16:00 8 Ac,Sc_{4}, 16:00–17:00 8 Ac,Sc–>8 As, 17:00–18:00 8 As, 18:00–24:00 8 As.
9	00:00–06:00 8 Sc, 06:00–08:00 8 Sc, 08:00–09:00 8–4 Sc,Cu_{2}, 09:00–10:00 4–7 Sc,Cu, 10:00–11:00 7–8 Sc, 11:00–12:00 8 Sc, 12:00–13:00 7 Sc, 13:00–15:00 7–5 Sc, 15:00–16:00 5 Sc, 16:00–17:00 5–7 Sc, 17:00–18:00 7 Sc, 18:00–20:00 7 Sc–>8 As, 20:00–24:00 8 As,Ac.
10	00:00–06:00 8 As,Ac, 06:00–08:00 6 Ac, 08:00–09:00 4 Ac_{2},Cs_{2}, 09:00–10:00 3 Ac, 10:00–12:00 4–2 Cu, 12:00–14:00 3 Cu, 14:00–16:00 4 Cu,Ac_{2}, 16:00–17:00 8 Sc, 17:00–18:00 6 Sc, 18:00–21:00 6 Sc, 21:00–23:00 6 Sc–>7 Ac_{4},Ci_{3}, 23:00–24:00 7 Ac,Ci_{3}.
11	00:00–06:00 7 Ac,Ci_{3}, 06:00–07:00 7–8 $Ac_{4–8}$,$Ci_{3–0}$, 07:00–08:00 8–2 Ac, 08:00–09:00 2–3 Ac, 09:00–10:00 3 Ac–>8 Sc, 10:00–13:00 8 Sc, 13:00–14:00 8 Sc–>8 St, 14:00–18:00 8 St, 18:00–22:00 8 St, 22:00–24:00 8 St–>7 Ci.
12	00:00–03:00 8 St–>7 Ci, 03:00–06:00 7 Ci, 06:00–12:00 7–2 Ci, 12:00–18:00 2 Ci, 18:00–19:00 2–0 Ci, 19:00–24:00 clear.
13	00:00–11:00 clear, 11:00–12:00 0–1 Ci, 12:00–15:00 1 Ci, 15:00–16:00 1–0 Ci, 16:00–24:00 clear.
14	00:00–03:00 clear, 03:00–05:00 0–5 Ci,Cc_{3},Ac_{2}, 05:00–06:00 5 Ci,Cc_{3},Ac_{2}, 06:00–10:00 5–0 Ci,Cc,Ac, 10:00–13:00 clear, 13:00–14:00 0–2 Ci, 14:00–16:00 2–6 Ci, 16:00–18:00 6–8 Ci,Cs, 18:00–20:00 8 Ci,Cs–>clear, 20:00–24:00 clear.
15	00:00–06:00 clear, 06:00–07:00 0–5 Ci,Cs, 07:00–08:00 5 Ci,Cs–>clear, 08:00–09:00 0–3 Cu, 09:00–10:00 3–7 Cu,Sc, 10:00–12:00 7–8 Sc, 12:00–17:00 8 Sc, 17:00–18:00 8–7 Sc, 18:00–20:00 7–0 Sc, 20:00–24:00 clear.
16	00:00–05:00 0–8 Ac, 05:00–06:00 8–6 Ac, 06:00–07:00 6 Ac–>3 Cc,Cs, 07:00–08:00 3 Cc,Cs–>6 Ac,Cc, 08:00–09:00 3–6 Ac_{4},$Cc_{2–0}$, 09:00–10:00 6–7 Ac,As,Cu_{1}, 10:00–11:00 7–8 As,Ac,Cu_{2}, 11:00–12:00 8 As_{5},Cu_{3}, 12:00–14:00 8–5 Cu,$As_{5–0}$, 14:00–15:00 5–4 Cu, 15:00–17:00 4–1 Cu, 17:00–18:00 1–6 Sc,$Cu_{1–0}$, 18:00–19:00 6–0 Sc, 19:00–22:00 clear, 22:00–24:00 0–8 Sc_{6},As_{2}.
17	00:00–06:00 0–8 Sc_{6},As_{2}, 06:00–08:00 8 Sc–>8 Ns, 08:00–11:00 8 Ns, 11:00–12:00 8 Ns_{6},As_{2}, 12:00–13:00 8 Ns_{6},As_{2}–>6 As_{3},Cu_{3}, 13:00–14:00 6 Ac,Cu_{3}, 14:00–15:00 6–4 Ac,Cu_{2}, 15:00–16:00 4–5 Ac,Cu_{2}, 16:00–17:00 5 Ac,Cu_{2}, 17:00–18:00 5–0 Ac,Cu, 18:00–24:00 0–8 As.
18	00:00–05:00 0–8 As, 05:00–06:00 8 As,Ac, 06:00–07:00 8 As,Ac–>8 Sc, 07:00–08:00 8 Sc, 08:00–09:00 8 Sc–>8 Ns, 09:00–12:00 8 Ns, 12:00–15:00 8 Ns, 15:00–16:00 8 Ns–>8 Sc, 16:00–18:00 8 Sc_{5},Ac_{3}, 18:00–23:00 8 $Sc_{5–0}$,Ac,$As_{3–8}$, 23:00–24:00 8 As,Ac.
19	00:00–08:00 8 As,Ac, 08:00–12:00 8 As,$Cu_{0–3}$, 12:00–16:00 8 As,Cu_{3}–>8 As,Ac, 16:00–18:00 8 As,Ac, 18:00–19:00 8 As, 19:00–20:00 8 As–>8 Sc, 20:00–24:00 8 Sc.
20	00:00–18:00 8 Sc, 18:00–24:00 8 Sc–>8 Ac.
21	00:00–06:00 8 Sc–>8 Ac, 06:00–09:00 8 Ac, 09:00–10:00 8 Ac–>8 Sc, 10:00–12:00 8 Sc, 12:00–18:00 8 Sc–>8 St, 18:00–24:00 8 St–>8 Sc.
22	00:00–06:00 8 St–>8 Sc, 08:00–09:00 8 Sc–>8 As, 09:00–11:00 8 As–>8–4 Cu, 11:00–12:00 4 Cu,Ac_{1}, 12:00–13:00 4–5 Sc,Cu, 13:00–18:00 5–7 Sc, 18:00–19:00 7 Sc–>clear, 19:00–22:00 clear, 22:00–24:00 0–8 Ns.
23	00:00–06:00 0–8 Ns, 06:00–12:00 8 Ns, 12:00–15:00 8 Ns–>8 As, 15:00–24:00 8 As.
24	00:00–02:00 8 As, 02:00–04:00 8 As–>7 Ci, 04:00–06:00 7 Ci, 06:00–07:00 7–4 Ci, 07:00–08:00 4–3 Ci, 08:00–12:00 3–2 Ci, 12:00–14:00 2–6 Ci, 14:00–16:00 6 Ci, 16:00–18:00 6–2 Ci, 18:00–24:00 2–0 Ci.
25	00:00–24:00 clear.
26	00:00–14:00 clear, 14:00–16:00 0–4 Ci, 16:00–17:00 4–6 Ci, 17:00–18:00 6 Ci, 18:00–19:00 6–0 Ci, 19:00–24:00 clear.
27	00:00–24:00 clear.
28	00:00–11:00 clear, 11:00–12:00 0–2 Cu, 12:00–16:00 2–0 Cu, 16:00–24:00 clear.
29	00:00–08:00 clear, 08:00–09:00 0–1 Ci, 09:00–12:00 1–2 Ci, 12:00–18:00 2–0 Ci, 18:00–24:00 clear.
30	00:00–12:00 clear, 12:00–14:00 0–1 Cu, 14:00–18:00 1–0 Cu, 18:00–24:00 clear.
31	00:00–11:00 clear, 11:00–12:00 0–1 Cu, 12:00–14:00 1–0 Cu, 14:00–24:00 clear.

April 2007

Day	Cloudiness
1	00:00–11:00 clear, 11:00–12:00 0–4 Cu, 12:00–15:00–4–1 Cu, 15:00–18:00 1–0 Cu, 18:00–20:00 0–1 Ci, 20:00–24:00 1–6 Ci.
2	00:00–04:00 1–6 Ci, 04:00–06:00 6 Ci, 06:00–12:00 6–5 Ci, 12:00–18:00 5–6 Ci, 18:00–24:00 clear.
3	00:00–06:00 0–7 Cs,Ci,Cc, 06:00–10:00 7 Cs,Ci,Cc, 10:00–11:00 7 Cs,Ci,$Cu_{1,}$ 11:00–12:00 7 $Cu_{4,}Ci_{3,}$ 12:00–15:00 7–8 $Cu_{4,}Ci_{4}$–>8 As,Ac, 15:00–18:00 8 AS,Ac, 18:00–24:00 8 As,Ac–>8 Sc.
4	00:00–05:00 8 Sc, 05:00–06:00 8 Sc–>5 Cu, 06:00–12:00 5 Cu, 12:00–16:00 5–2 Cu, 16:00–17:00 2–0 Cu, 17:00–24:00 clear.
5	00:00–06:00 0–6 Cs,Ci,Cc, 06:00–08:00 6–7 Ci,Cc, 08:00–09:00 7 Ci,Cc–>8 Ac,Sc, 09:00–10:00 7–8 Ac,$Sc_{5,}$ 10:00–11:00 8–7 Ac,$Sc_{5–0,}$ 11:00–12:00 7–6 Ac,$Cc_{2–0,}$ 12:00–13:00 6–4 Ac, 13:00–17:00 4–8 As,Ac–>8 Ci, 17:00–18:00 8–3 Ci, 18:00–20:00 3 Ci–>8 As, 20:00–24:00 8 As–>8 Sc.
6	00:00–06:00 8 As–>8 Sc, 06:00–12:00 8–7 Sc, 12:00–17:00 7 Sc, 17:00–18:00 7–6 $Sc_{7–4,}Ac_{0–2,}$ 18:00–24:00 6–8 Sc,Ac.
7	00:00–06:00 6–8 Sc,Ac, 06:00–07:00 8 Sc, 07:00–12:00 8–7 Sc, 12:00–17:00 7 Sc, 17:00–18:00 7–6 $Sc_{4,}Ac_{0–2,}$ 18:00–24:00 6–8 $Sc,As_{0–3.}$
8	00:00–06:00 6–8 $Sc,As_{0–3,}$ 06:00–08:00 8 Sc,As–>5 Cu, 08:00–11:00 5 $Cu,Ci_{1,}$ 11:00–12:00 6 Cu,Ci, 12:00–14:00 6 $Cu,Ci_{1–0}$–>7 Sc, 14:00–15:00 7 Sc, 15:00–18:00 8 Sc, 18:00–24:00 8 Sc.
9	00:00–12:00 8 Sc, 12:00–18:00 7–8 Sc, 18:00–24:00 8 Sc–>8 Ns.
10	00:00–06:00 8 Sc–>8 Ns, 06:00–10:00 8 Ns, 10:00–11:00 8 Ns–>$Cu_{0–4,}Cs_{0–4,}$ 11:00–12:00 8 $Cs_{4–5,}Cu_{3,}$ 12:00–13:00 8 $Cu_{5,}Cs_{3}$–>8 Sc, 13:00–18:00 8 Sc, 18:00–24:00 8 Sc–>Cc,Ac
11	00:00–06:00 8 Sc–>8 Cc,Ac, 06:00–09:00 8–7 Ac,Cc, 09:00–11:00 7 Ac,Cc–>5 Cu, 11:00–12:00 5 Cu, 12:00–13:00 5–7 Cu,Sc, 13:00–18:00 7 Sc, 18:00–22:00 7–6 Sc, 22:00–24:00 6–0 Sc.
12	00:00–01:00 6–0 Sc, 01:00–10:00 clear, 10:00–11:00 1 Cu, 11:00–12:00 1–2 Cu, 12:00–14:00 2 Cu, 14:00–16:00 2–0 Cu, 16:00–24:00 clear.
13	00:00–10:00 clear, 10:00–11:00 0–1 Ci, 11:00–12:00 1 Ci, 12:00–14:00 1–0 Ci, 14:00–18:00 clear, 18:00–24:00 0–2 Ci.
14	00:00–06:00 0–2 Ci, 06:00–12:00 2–1 Ci, 12:00–18:00 1–0 Ci, 18:00–24:00 clear.
15	00:00–05:00 clear, 05:00–06:00 1 Cs, 06:00–12:00 1–3 Cs, 12:00–14:00 3 Cs–>2 Cu, 14:00–17:00 2–1 Cu, 17:00–18:00 1–0 Cu, 18:00–23:00 clear, 23:00–24:00 0–6 Ci.
16	00:00–03:00 0–6 Ci, 03:00–06:00 6 Ci, 06:00–12:00 6–5 Ci, 12:00–13:00 5–4 Ci, 13:00–15:00 4–5 Ci,Cc, 15:00–17:00 5–7 Ci, 17:00–18:00 7 Ci, 18:00–24:00 7–0 Ci.
17	00:00–06:00 7–0 Ci, 06:00–12:00 1–2 Ci, 12:00–17:00 2–4 Ci, 17:00–18:00 4–2 Ci, 18:00–19:00 2 Ci–>8 As, 19:00–24:00 8 As–>6 Ac.
18	00:00–05:00 8 As–>6 Ac, 05:00–06:00 6 $Ac_{6–5,}Ci_{1,}$ 06:00–07:00 6–7 $Ci_{4,}Ac_{5–3}$–>7 As, 07:00–08:00 7 As, 08:00–09:00 7–8 As,Ac,$Cu_{3,}$ 09:00–10:00 8–7 As,$Cu_{3–0}$–>7 As, 10:00–12:00 7 As,Ac, 12:00–13:00 7–6 As,Ac–>4 Cu, 13:00–14:00 4 Cu, 14:00–15:00 4–5 $Cu,Ci_{1–0,}$ 15:00–16:00 5–6 $As_{3,}Cu_{4–3,}$ 16:00–17:00 6–3 $Cu_{2,}Ac_{1,}$ 17:00–18:00 3–2 $Cu_{1,}Ac_{1,}$ 18:00–24:00 2–5 Cu,Ac,Ci.
19	00:00–06:00 2–5 Cu,Ac,Ci, 06:00–07:00 5–4 Cu, 07:00–11:00 4–5 Cu, 11:00–12:00 5–6 Cu,Sc, 12:00–13:00 6–7 Cu,Sc, 13:00–15:00 7 Cu,Sc, 15:00–18:00 7–8 Cu,Sc–>8 As,Ac, 18:00–24:00 8 As,Ac–>2 Cu.
20	00:00–06:00 8 As,Ac–>2 Cu, 06:00–07:00 2 Cu, 07:00–08:00 2–3 Cu, 08:00–09:00 3–5 Cu, 09:00–12:00 5–6 Cu,Sc, 12:00–18:00 6–8 Cu,Sc, 18:00–21:00 8 Sc,Cu, 21:00–24:00 8–0 Sc,Cu.
21	00:00–03:00 8–0Sc,Cu, 03:00–06:00 clear, 06:00–08:00 0–1 Cu, 08:00–10:00 1–3 Cu, 10:00–12:00 3–4 Cu, 12:00–15:00 4 Cu, 15:00–16:00 4–2 Cu, 16:00–17:00 2 Cu, 17:00–18:00 2–1 Cu, 18:00–24:00 1–0 Cu.
22	00:00–06:00 1–0 Cu, 06:00–12:00 0–1 Ci, 12:00–18:00 1–0 Ci, 18:00–24:00 clear.
23	00:00–04:00 clear, 04:00–05:00 0–4 Ci, 05:00–06:00 4–8 Ci,Cs, 06:00–07:00 8 Ci–>8 Cs, 07:00–11:00 8 Cs, 11:00–12:00 8–7 Cs,Ci, 12:00–14:00 7–5 Ci, 14:00–16:00 5–6 $Ci_{5,}Ac_{1,}$ 16:00–18:00 6 $Ci_{5,}Ac_{1,}$ 18:00–19:00 6 Ci,Ac–>7 Ac, 19:00–24:00 7–8 Ac.
24	00:00–05:00 8 As, 05:00–06:00 8–7 As,Ac, 06:00–10:00 7–8 As,Ac, 10:00–11:00 8 As,Cu_{1}–>8 Sc, 11:00–15:00 8 Sc, 15:00–16:00 8–7 As,Ac, 16:00–17:00 7–5 Ac, 17:00–18:00 5–0 Ac, 18:00–24:00 clear.
25	00:00–09:00 clear, 09:00–12:00 0–3 $Ci_{2,}Cc_{1,}$ 12:00–16:00 3–1 $Ci_{2–1,}Cc_{1–0,}$ 16:00–18:00 1 Ci, 18:00–24:00 1–2 Ci,Cc.
26	00:00–06:00 1–2 Ci,Cc, 06:00–09:00 2 Ci,Cc, 09:00–10:00 2–5 $Ci,Cc_{3,}Cu_{2,}$ 10:00–12:00 5–7 Cc,Ci,$Cu_{2–0,}$ 12:00–15:00 7–5 Cc,Ci, 15:00–18:00 5–2 Ci, 18:00–24:00 2 Ci–>4–5 Cc.
27	00:00–06:00 2 Ci–>4–5 Cc, 06:00–07:00 5–3 Cc, 07:00–09:00 3 Cc–>clear, 09:00–10:00 0–1 Cu, 12:00–15:00 2–3 Cu, 15:00–17:00 3–4 Cu, 17:00–18:00 4 $Cu_{4–1,}Ac_{0–3,}$ 18:00–24:00 4–0 Cu,Ac.
28	00:00–10:00 clear, 10:00–11:00 0–4 $Cc_{1,}Ac_{2,}Cu_{1,}$ 11:00–12:00 4–6 $Ac_{4,}Cc,Ci_{1–0,}Cu_{1–0,}$ 12:00–14:00 6 Ac,As–>8 Sc, 14:00–18:00 8 Sc,As, 18:00–21:00 8 Sc, 21:00–23:00 8–0 Sc, 23:00–24:00 clear.
29	00:00–10:00 clear, 10:00–12:00 0–3 Cu, 12:00–18:00 3 Cu–>1 Ci, 18:00–21:00 1 Ci, 21:00–24:00 1–2 Ci.
30	00:00–06:00 1–2 Ci, 06:00–08:00 2 Ci–>4 Ac, 08:00–11:00 4–7 Ac,As,Cu, 11:00–12:00 7 Ac,As,$Cu_{1,}$ 12:00–13:00 7–8 Cu,Cb, 13:00–14:00 8–0 Cu,Cb, 14:00–24:00 clear.

May 2007

Day	Cloudiness
1	00:00–06:00 clear, 06:00–07:00 0–1 Cu, 07:00–08:00 1–3 Cu, 08:00–09:00 3–7 Cu,Sc, 09:00–12:00 7–6 Sc,Cu, 12:00–14:00 6–5 Sc,Cu, 14:00–15:00 5–4 Cu, 15:00–18:00 4–0 Cu, 18:00–24:00 clear.
2	00:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–07:00 1–3 Ci_{2},Cu_{1}, 07:00–08:00 3 Ci, 08:00–12:00 3–4 Ci, 12:00–17:00 4–5 Ci,Cc, 17:00–18:00 5–6 Ci,Ac_{2}, 18:00–21:00 6–2 Ci_{4-2},Ac_{2-0}, 21:00–24:00 2 Ci.
3	00:00–03:00 2 Ci, 03:00–06:00 2–4 Ci, 06:00–08:00 4–0 Ci, 08:00–10:00 clear, 10:00–11:00 0–4 Ci,Cu_{+}, 11:00–12:00 4–1 Ci_{4-0},Cu_{1}, 12:00–14:00 2 Cu, 14:00–16:00 2–6 Cu_{2-0},Ci, 16:00–18:00 6 Ci, 18:00–24:00 6 Ci–>clear.
4	00:00–06:00 6 Ci–>clear, 06:00–24:00 clear.
5	00:00–05:00 clear, 05:00–06:00 2–1 Ci_{1-0},Ac_{1}, 06:00–11:00 1–4 Ci,Cc, 11:00–12:00 4 Ci,Cu_{1-0}, 12:00–13:00 4–6 Ci,Cu_{2}, 13:00–14:00 6–7 Ci,Cu_{2-3}, 14:00–15:00 7 Ci,Cu_{3-0}, 15:00–16:00 7 Ci,Cc,Ac_{2}, 16:00–17:00 7 Ci,Ac_{2-3}, 17:00–18:00 7 Ci,Cc,Ac_{3-0}, 18:00–20:00 clear, 20:00–22:00 0–3 Cs, 22:00–24:00 0–7 As,Cs_{2}.
6	00:00–06:00 0–7 As,Cs_{2}, 06:00–08:00 6 As, 08:00–11:00 8 As, 11:00–12:00 8 As–>8 Sc, 12:00–24:00 8 Sc.
7	00:00–09:00 8 Sc, 09:00–10:00 8–7 Cu_{5},Ci_{2}, 10:00–12:00 7 Cu,Ci, 12:00–13:00 7 Cu,Ci–>8 Sc, 13:00–18:00 8 Sc, 18:00–24:00 8 Sc–>8 Ns.
8	00:00–05:00 8 Sc–>8 Ns, 05:00–10:00 8 Ns–>8–6 Cu,Ac_{2}, 10:00–11:00 6 Cu,Ac_{2}, 11:00–12:00 6 Ci,Cc_{2},Ac_{2},Cu_{2}, 12:00–13:00 6 Cu_{4},Ac_{2}, 13:00–15:00 6–5 Cu,Ac_{1}, 15:00–16:00 5–6 Cu_{4},Ci_{1-0},Ac_{2}, 16:00–17:00 6–8 Sc,As_{2}, 17:00–18:00 8 Sc,As_{2}, 18:00–24:00 8 As,Ac,Cu_{2}.
9	00:00–06:00 8 As,Ac,Cu_{2}, 06:00–11:00 8–7 As,Ac,Cu,Sc, 11:00–12:00 7–5 Cu, 12:00–13:00 5 Cu, 13:00–16:00 5–8 Cu,Sc,Cb, 16:00–17:00 8–6 Cu,Ac,Sc, 17:00–18:00 6–7 Ac,Sc, 18:00–23:00 8 Ac,Sc, 23:00–24:00 8 Ac,Sc–>6 Ci,Cs.
10	00:00–03:00 8 Ac,Sc–>6 Ci,Cs, 03:00–06:00 6 Ci,Cs, 06:00–12:00 6–8 As, 12:00–14:00 8 As, 14:00–16:00 8 As–>7 Ac_{4},Ci_{3}, 16:00–17:00 7–8 Ac,As_{7},Cu_{0-1},Ci_{3-0}, 17:00–18:00 8 Ac,As,Cu–>8 Sc, 18:00–24:00 8–7 Sc_{8-0},Ac_{5},Cu_{2}.
11	00:00–06:00 8–7 Sc_{8-0},Ac_{5},Cu_{2}, 06:00–09:00 7–8 Ac_{5-0},Cu,Sc, 09:00–10:00 8 Sc, 10:00–11:00 7 Cu_{4},Ac_{2-0},Ci_{1}, 11:00–12:00 7 Cu_{5},Ci_{2}, 12:00–14:00 7 Cu,Sc,Ci_{2-0}, 14:00–15:00 7–8 Sc,Cb, 15:00–16:00 8–7 Sc, 16:00–17:00 7 Sc–>4–5 Ac,Ci,Cc, 17:00–18:00 5 Ci,Cc,Ac, 18:00–21:00 5–8 Ci,Cc,Ac_{8}, 21:00–24:00 8 Ac–>8 Sc.
12	00:00–04:00 8 Ac–>8 Sc, 04:00–06:00 8 Sc, 06:00–08:00 8 Sc–>5 Cu, 08:00–10:00 5Cu_{5-3},Ci_{0-2}, 10:00–12:00 5–7 Cu_{3-5},Ci_{2}, 12:00–14:00 7 Cu_{5},Ci_{2}, 14:00–15:00 7 Cu,Ci–>8 Sc, 15:00–18:00 8 Sc, 18:00–19:00 8 Sc–>7 Sc, 19:00–24:00 7 Sc–>5 Cu.
13	00:00–06:00 7 Sc–>5Cu, 06:00–12:00 5 Cu, 12:00–16:00 5–4 Cu, 16:00–17:00 4 Cu–>4 Ci, 17:00–18:00 4 Ci, 18:00–20:00 4–7 Ci, 20:00–24:00 7 Ci.
14	00:00–01:00 7 Ci, 01:00–03:00 7 Ci–>5 Cb,Cu, 03:00–04:00 5–8 Cb, 04:00–05:00 8 Cb, 05:00–06:00 8 Cb–>7 Cu_{3},Ac_{3},Ci_{1}, 06:00–07:00 7–5 Cu, 07:00–09:00 5–4 Cu_{1},Ci_{4}, 09:00–10:00 4 Ci, 10:00–12:00 4 Ci–>4 Cu, 12:00–14:00 4–3 Cu, 14:00–15:00 3 Cu, 15:00–16:00 3–5 Cu_{3-1},Ci_{0-4}, 16:00–17:00 5–7 Cu_{1-0},Ci_{4-7}, 17:00–18:00 7 Ci, 18:00–20:00 7–0 Ci, 20:00–24:00 clear.
15	00:00–04:00 clear, 04:00–05:00 0–3 Ac,Cu_{1}, 05:00–06:00 3 Ac,Cu_{1}, 06:00–08:00 3–5 Ci,Cc_{3},Ac_{2},Cu_{1-0}, 08:00–09:00 5–7 Sc, 09:00–11:00 7 Sc–>6 Ac_{3},Cu_{2},Cc,Ci_{1}, 11:00–12:00 6 Ac_{3},Cu_{2},Cc,Ci_{1}, 12:00–15:00 6 Ac, 15:00–16:00 6–7 As,Ac, 16:00–18:00 7–8 As,Cu_{2}, 18:00–24:00 8 As–>8 Ns.
16	00:00–06:00 8 As–>8 Ns, 06:00–12:00 8 Ns, 12:00–14:00 8 Ns–>8 Sc, 14:00–16:00 8 Sc–>6 Cu, 16:00–17:00 6–3 Cu, 17:00–18:00 3–0 Cu, 18:00–24:00 0–8 Sc.
17	00:00–06:00 0–8 Sc, 06:00–07:00 8–7 Sc, 07:00–08:00 7 Sc–>5 Cu, 08:00–09:00 5 Cu–>7 Sc, 09:00–10:00 7 Sc–>5 Cu, 10:00–12:00 5 Cu, 12:00–13:00 5 Cu, 13:00–14:00 5–7 Cu,Sc, 14:00–15:00 7–8 Sc,Cb, 15:00–16:00 8 Sc,Cb–>7 Sc, 16:00–18:00 7 Sc–>4 Cu_{3},Ci_{1}, 18:00–24:00 4 Ci,Cu–>4 Cu.
18	00:00–06:00 4 Ci,Cu–>4 Cu, 06:00–12:00 4–2 Cu, 12:00–17:00 2–3 Cu, 17:00–18:00 3–2 Cu, 18:00–24:00 2–0 Cu.
19	00:00–06:00 clear, 06:00–07:00 1 Cu, 07:00–17:00 clear, 17:00–18:00 1 As, 18:00–19:00 1–0 As, 19:00–24:00 clear.
20	00:00–05:00 clear, 05:00–06:00 0–2 Ci, 06:00–07:00 2 Ci,Cu_{1}, 07:00–08:00 2–3 Ci,Cu_{1-0}, 08:00–09:00 3–1 Ci, 09:00–10:00 1 Ci–>1 Cu, 10:00–11:00 1–2 Cu, 11:00–12:00 2–3 Cu, 12:00–15:00 3 Cu, 15:00–16:00 3–6 Cs,Ci,Cu_{3-0}, 16:00–18:00 6–7 Cs,Ci,Cu_{1}, 18:00–20:00 7–3 Ci,Cs_{2},Cu_{1}, 20:00–24:00 3–0 Ci,Cs_{2-0},Cu_{1-0}.
21	00:00–03:00 3–0 Ci,Cs_{2-0},Cu_{1-0}, 03:00–06:00 clear, 06:00–09:00 clear, 09:00–12:00 0–1 Cu, 12:00–14:00 1–0 Cu, 14:00–16:00 0–4 Ci, 16:00–18:00 4–6 Ci, 18:00–19:00 6–0 Ci, 19:00–24:00 clear.
22	00:00–05:00 clear, 05:00–06:00 0–2 Cu,Ac_{1}–>1Ci, 06:00–07:00 2–1 Ci, 07:00–08:00 1 Cs,Ci,Cc, 08:00–12:00 1–3 Cu, 12:00–17:00 3–2 Cu, 17:00–18:00 2 Ci, 18:00–19:00 2–0 Ci, 19:00–24:00 0–6 Ci.
23	00:00–06:00 0–6 Ci, 06:00–07:00 6 Ci, 07:00–08:00 6 Ci–>1 Cc, 08:00–09:00 1–2 Cc, 09:00–10:00 2 Cc, 10:00–12:00 2–1 Cc, 12:00–15:00 1–0 Cc, 15:00–18:00 clear, 18:00–24:00 clear.
24	00:00–09:00 clear, 09:00–10:00 0–1 Cu–>2 Ci, 10:00–12:00 1–2 Ci, 12:00–18:00 2 Ci–>1 Cc, 18:00–24:00 1 Cc–>4 Ac.
25	00:00–06:00 1 Cc–>4 Ac, 06:00–07:00 4 Ac–>clear, 07:00–12:00 0–2 Cu, 12:00–13:00 2 Cu, 13:00–15:00 2–3 Cu, 15:00–16:00 3–6 Cu_{2},Cb_{4}, 16:00–17:00 6 Cb_{4-0},Cu_{2-6}, 17:00–18:00 6–5 Cu_{3},Ci_{0-2}, 18:00–20:00 5–2 Cu_{3-1},Ci_{2-1}, 20:00–24:00 2–1 Cu_{1-0},Ci_{1}.
26	00:00–01:00 2–1 Cu_{1-0},Ci_{1}, 01:00–06:00 1 Ci, 06:00–08:00 1 Ci–>1 Cu, 08:00–10:00 1–3 Cu, 10:00–12:00 3–6 Cu_{3},Ci_{0-3}, 12:00–13:00 6 Ci_{3-1},Cu_{3},As_{0-2}, 13:00–14:00 6–8 As_{7},Cu_{1}, 14:00–16:00 8 As_{4},Cu,Cb_{4}, 16:00–18:00 8 Cb,Cu_{6},As_{2}, 18:00–19:00 8 Cb_{6-0},Cu,As, 19:00–24:00 Cu,As–>1 Ci.
27	00:00–06:00 Cu,As–>1 Ci, 06:00–12:00 1 Ci–>7 Cc, 12:00–13:00 7–0 Cc,Cu_{0-4}, 13:00–15:00 4 Cu, 15:00–16:00 4–3 Cu_{4-1},Ci,Cc, 16:00–18:00 3–2 Ci, 18:00–24:00 2–6 Ci.
28	00:00–06:00 2–6 Ci, 06:00–07:00 6–2 Ci, 07:00–12:00 2 Ci–>4 Cu, 12:00–14:00 4–7 Cu,Cb, 14:00–16:00 7 Cb,Cu–>5 Ci, 16:00–18:00 5–7 Ci_{6},Cu_{1}, 18:00–19:00 7 Ci,Cu_{1}–>7 Sc, 19:00–22:00 7 Sc,Ac, 22:00–23:00 7–0 Sc,Ac, 23:00–24:00 clear.
29	00:00–05:00 clear, 05:00–06:00 0–1 Ci,Cc, 06:00–10:00 1–5 Cs,Ci, 10:00–11:00 5–6 Cs,Cu, 11:00–12:00 6–8 Cb,Cu,Cs, 12:00–18:00 8 Cs,Cc,Cu, 18:00–20:00 8 Sc,Cu, 20:00–24:00 8 Sc,Cb.
30	00:00–06:00 8 As, 06:00–12:00 8 As,Cu_{2}, 12:00–24:00 8 Sc.
31	00:00–14:00 8 Sc, 14:00–16:00 8 As,Ac_{4},Sc_{4}, 16:00–18:00 8 Sc_{4-8}, 18:00–20:00 8 Sc, 20:00–24:00 8 Sc–>7 Ac.

June 2007

Day	Cloudiness
1	00:00–06:00 8 Sc–>7 Ac, 06:00–07:00 7–5 Ac, 07:00–08:00 5 Ac–>6 Ci, 08:00–09:00 6–7 Ci_{6-2},Cu_{0-5}, 09:00–12:00 7 Ci_{2-0},Cu_{5-3},Sc_{0-4}, 12:00–18:00 6–7 Sc,Cu, 18:00–24:00 7–8 Sc,Cu.
2	00:00–06:00 8 As, 06:00–10:00 8 As–>8 Ns,As, 10:00–11:00 8 Ns,As_3, 11:00–12:00 8 Ns,As_{3-0}, 12:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 Sc.
3	00:00–06:00 8 Sc, 06:00–12:00 8–7 Sc, 12:00–24:00 8 Sc.
4	00:00–10:00 8 Sc, 10:00–11:00 8–6 Sc, 11:00–12:00 6–8 Sc, 12:00–14:00 8 Sc, 14:00–16:00 8 Sc–>6 Ac,Cu, 16:00–17:00 6 Ac,Cu, 17:00–18:00 6–7 Ac_{6-2},Ci_{0-5}, 18:00–20:00 7 Ac,Ci_5, 20:00–24:00 7–0 Ac,Ci.
5	00:00–05:00 clear, 05:00–06:00 0–1 Cu, 06:00–07:00 2 Cu, 07:00–09:00 2–4 Cu, 09:00–10:00 4–2 Cu, 10:00–12:00 2–5 Cu, 12:00–17:00 5–1 Cu, 17:00–18:00 1 Ac, 18:00–24:00 1 Ac–>1 Ci.
6	00:00–06:00 1 Ac–>1 Ci, 06:00–12:00 1 Ci–>5 Cu, 12:00–14:00 5–7 Cu,Cb, 14:00–16:00 7 Cu_4,Ac_2,Ci_1, 16:00–17:00 7 Cu_1,Ac_2,Ci_4, 17:00–18:00 7 Ci_4,Ac_2,Cu_1, 18:00–20:00 7 Ci,Ac,Cu–>2 Cu, 20:00–24:00 2 Cu.
7	00:00–05:00 2–3 Ci, 05:00–06:00 3–5 Ci,Cc, 06:00–08:00 5 Ci,Cc–>3 Cu, 08:00–09:00 3 Cu, 09:00–10:00 3–4 Cu_3,Ci_1, 10:00–11:00 4–6 Ci_3,Cu_3, 11:00–12:00 6 Cu_4,Ci_2, 12:00–17:00 6–4 Cu_2,Ci_2, 17:00–18:00 4–3 Ci,Cu_{2-0}, 18:00–19:00 3–0 Ci, 19:00–24:00 clear.
8	00:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–12:00 1–4 Cu_{1-2},Ac_{0-2}, 12:00–14:00 4 Cu_2,Ac_2, 14:00–18:00 4–3 Ac_{2-0},Ci_2,Cu_1, 18:00–24:00 3–5 Cu_{1-3},Ci_2.
9	00:00–03:00 3–5 Cu_{1-3},Ci_2, 03:00–06:00 5–6 Cu_{3-5},Ci_{2-1}, 06:00–10:00 6 Cu_{5-3},Ci_{1-3}, 10:00–11:00 6 Cu_{3-6},Ci_{3-0}, 11:00–12:00 6 Cu,Cb, 12:00–13:00 6–5 Cu, 13:00–14:00 5–7 Cu,Cb, 14:00–16:00 7–8 Cb,Cu, 16:00–18:00 8 As,Cu,Cb, 18:00–24:00 8 As,Cb.
10	00:00–04:00 8 As,Cb, 04:00–05:00 8–6 As,Ac, 05:00–06:00 6 Ci,Cc,As_3, 06:00–07:00 6 Cs,Ci,Cu_1, 07:00–11:00 6–5 Cs,Cu_2, 11:00–12:00 5–6 Cs,Ci,Cu_2, 12:00–16:00 6–8 Cb,Cu, 16:00–24:00 8 Sc.
11	00:00–02:00 8 Sc, 02:00–03:00 8 Sc–>6 Cu_2,Ac_4, 03:00–04:00 6–3 Cu_{2-0},Ac_{4-3}, 04:00–06:00 3–1 Ac, 06:00–08:00 1–0 Ac, 08:00–09:00 0–3 Cc, 09:00–10:00 3 Cc,Cu_1, 10:00–11:00 3 Ci,Cc_{2-1},Cu_{1-2}, 11:00–12:00 3 Cs_2,Cu_1, 12:00–13:00 3–2 Cs_{2-0},Cu_{1-2}, 13:00–14:00 2 Cu, 14:00–15:00 2–6 Cu,Cb, 15:00–16:00 6–1 Cu_+,Ci_1, 16:00–17:00 1–6 Ci_1,Cu_5, 17:00–18:00 6 Cu_5,Ci_1, 18:00–20:00 6–0 Cu,Ci, 20:00–24:00 clear.
12	00:00–08:00 clear, 08:00–09:00 1 Ci, 09:00–10:00 1–0 Ci, 10:00–24:00 clear.
13	00:00–08:00 clear, 08:00–09:00 0–1 Ci, 09:00–10:00 1–6 Ci_{1-0},Cu_{0-6}, 10:00–11:00 6 Cu, 11:00–12:00 6 Cu,Cb, 12:00–16:00 6–8 Cu,Cb, 16:00–17:00 8 Cu,Cb–>8 As,Ac, 17:00–24:00 8 As,Ac.
14	00:00–06:00 8–0 As, 06:00–07:00 0–1 Cu, 07:00–08:00 1–3 Cu, 08:00–09:00 3 Cu, 09:00–12:00 3–4 Cu, 12:00–14:00 4–5 Cu, 14:00–15:00 5–8 As,Ac, 15:00–17:00 8 As,Ac, 17:00–18:00 8 As,Ac,Cu_1, 18:00–24:00 8 As,Ac,Cu–>clear.
15	00:00–06:00 8 As,Ac,Cu–>clear, 06:00–09:00 clear, 09:00–10:00 0–2 Cu, 10:00–12:00 2 Cu, 12:00–14:00 2–5 Cu, 14:00–15:00 5 Cu–>8 As,Ac, 15:00–21:00 8 As,Ac, 21:00–22:00 8 As–>clear, 22:00–24:00 clear.
16	00:00–09:00 clear, 09:00–10:00 2–4 Cu, 10:00–12:00 4 Cu, 12:00–13:00 4–5 Cu, 13:00–16:00 8 Sc, 16:00–17:00 8 Sc–>6 As,Ac, 17:00–18:00 6 Ac–>2 Cs, 18:00–19:00 2 Cs, 19:00–24:00 2 Ci,Cs.
17	00:00–05:00 2 Ci,Cs, 05:00–06:00 2 Ci,Ac_1, 06:00–07:00 2–3 Ci_1,Ac_{1-0},Cu_2, 07:00–08:00 3 Cu,Ci_{1-0}, 08:00–10:00 3–5 Cu, 10:00–11:00 5–3 Cu, 11:00–12:00 3–7 Ac_3,Ci,Cs_2,Cu_2, 12:00–14:00 7 Ac_4,Ci,Cs_{2-0},Cu_{2-3}, 14:00–15:00 7–5 Ac_{4-0},Cu_5, 15:00–17:00 5–3 Cu, 17:00–18:00 3–0 Cu, 18:00–24:00 clear.
18	00:00–05:00 0–8 As, 05:00–06:00 8 As–>5 Cu, 06:00–08:00 5 Cu_{5-3},Ci_{0-2}, 08:00–09:00 5 Cu,Ci_2–>8 Sc,Ci_{2-0}, 09:00–11:00 8 Sc,Cb, 11:00–12:00 8 As_5,Cb_3, 12:00–15:00 8 As,Sc,Cb_{3-0}, 15:00–17:00 8 Sc,Cb, 18:00–19:00 8 Sc,As_+, 19:00–22:00 8 Sc, 22:00–23:00 8–0 Sc, 23:00–24:00 clear.
19	00:00–05:00 clear, 05:00–06:00 0–4 Ci,Cu_1, 06:00–07:00 4–6 Ci_3,Cu_{1-3}, 07:00–08:00 6–7 Ci_{3-0},As_4,Cu_3, 08:00–09:00 7 Sc_5,Cu_2, 09:00–10:00 7–8 Sc_7,Cu_1, 10:00–11:00 8 Sc,Cb, 11:00–12:00 8 Cb, 12:00–13:00 8–7 Cu,Cb_{8-0},Ac_2, 13:00–15:00 7–4 Cu,Ac_1, 15:00–16:00 4 Cu,Ac_{1-0}, 16:00–17:00 4 Ac,Cu_{4-0}, 17:00–18:00 4–5 Ac, 18:00–19:00 4–3 Ac, 19:00–20:00 3 Ac–>clear, 20:00–24:00 0–1 Cu.
20	00:00–06:00 0–1 Cu, 06:00–07:00 1–3 Cu, 07:00–08:00 3–4 Cu, 08:00–12:00 4–5 Cu, 12:00–13:00 3–4 Cu, 13:00–14:00 4–3 Cu, 14:00–17:00 3–0 Cu, 17:00–18:00 1–3 Ci, 18:00–24:00 3–1 Ci.
21	00:00–06:00 3–1 Ci, 06:00–12:00 1–6 Ci,Cc, 12:00–16:00 6 Ci,Cc–>7 Cs, 16:00–17:00 8 Cs, 17:00–18:00 8 Cs–>7 As,Ac_6,Ci_1, 18:00–20:00 7–8 As,Ac, 20:00–21:00 8 As, 21:00–23:00 8 As–>8 Ns, 23:00–24:00 8 Ns.
22	00:00–08:00 8 Ns, 08:00–09:00 8 Ns–>8 Sc_6,As_2, 09:00–12:00 8 Sc_6,As_2, 12:00–14:00 8 Sc_{6-7},As_{2-1}, 14:00–15:00 8 Sc_{7-0},As_5,Cu_3, 15:00–18:00 8 As_5,Cu_3, 18:00–20:00 8 Ac–>clear, 20:00–23:00 clear, 23:00–24:00 0–7 Ac.
23	00:00–06:00 7 Ac–>7 Ci,Cs_6,Ac_1, 06:00–07:00 7 Cs,Ci, 07:00–08:00 7 Ci_4,Cu_{1-2}, 08:00–09:00 7 Ci_4,Cu_3–>8 Cb, 09:00–11:00 8 Cb, 11:00–12:00 8 Cb–>7 Cu_5,Ac_2, 12:00–13:00 7–6 Cu_{4-5},Ac_{1-2}, 13:00–14:00 6 Cu_4,Ac_1,Ci_1, 14:00–15:00 6–7 Cu_5,Ac_1,Ci_1, 15:00 16:00 7 Cu_5,Ac_1–>6 Cu_3,Ci_3, 16:00–18:00 6 Cu_4,Ci_2–>6 Ci,Cc_5, 18:00–20:00 6 Ci,Ac, 20:00–21:00 6 Ci,Ac–>8 Cb, 21:00–23:00 8 Cb,Sc, 23:00–24:00 8 Cb,Sc–>1 Cu.
24	00:00–08:00 1 Cu, 08:00–10:00 1–5 Cu, 10:00–12:00 5 Cu, 12:00–13:00 5–4 Cu, 13:00–14:00 4 Cu, 14:00–16:00 4–6 Cu, 16:00–17:00 6 Cu–>8 Cu,Sc,Cb, 17:00–18:00 8 Sc,Cb–>3 Ac,Cc, 18:00–24:00 3–6 Ac,Ci_{0-6}.
25	00:00–02:00 3–6 Ac,Ci_{0-6}, 02:00–06:00 6 Ci, 06:00–12:00 6 Ci–>6 Cu_4,Ci_2, 12:00–16:00 6–4 Cu_{4-2},Ci_2, 16:00–18:00 4–1 Cu_{2-0},Ci_{2-1}, 18:00–24:00 1–7 Ci,Cc.
26	00:00–06:00 1–7 Ci,Cc, 06:00–07:00 7 Ci,Cc–>8 As, 07:00–08:00 8 Ns–>8 Sc, 08:00–09:00 8 Sc–>8 Ns, 09:00–10:00 8 Ns, 10:00–11:00 8 Ns–>8 As,Ac, 11:00–12:00 8 As,Ac, 12:00–17:00 8–6 As,Ac,Cu,Sc, 17:00–18:00 6–5 Ac,Cu_3, 18:00–19:00 5–8 Ac,Cu–>8 Cb, 19:00–20:00 8–7 Cb_6,Ac_1, 20:00–21:00 7–1 Cb_{6-0},Ac_{1-0},Ci_{0-1}, 21:00–24:00 1 Ci.
27	00:00–01:00 1 Ci, 01:00–04:00 1–4 Ci, 04:00–06:00 4–6 Ci_{4-5},Cu_{0-1}, 06:00–07:00 1–2 Cu, 07:00–08:00 2–3 Cu, 08:00–10:00 3–6 Cu,Sc, 10:00–12:00 6–5 Cu, 12:00–15:00 5 Cu, 15:00–17:00 5–3 Cu_{5-1},Ac_{0-2}, 17:00–18:00 3 Ac_2,Cu_1, 18:00–21:00 3 Ac_2,Cu_1–>3 Ac, 21:00–24:00 3 Ac–>6 Ac,Ci_{1-2}.
28	00:00–05:00 3 Ac–>6 Ac,Ci_{1-2}, 05:00–06:00 6–7 Ac, 06:00–07:00 7 Ac, 07:00–10:00 7 Ac–>8 As,Ac_{5-4},Cu_{3-4}, 10:00–12:00 8–7 Sc_6,Ci_1, 12:00–17:00 7 Sc,Ac,As, 17:00–18:00 7–6 Sc,As,Ac–>5 Ac,Cc, 18:00–19:00 6–2 Cc, 19:00–20:00 2–4 Cc, 20:00–24:00 4 Cc–>8 Sc.
29	00:00–06:00 8 Sc–>7 Ac, 06:00–07:00 7 Ac–>5–4 Cu, 07:00–08:00 4–5 Cu, 08:00–12:00 5–4 Cu_{5-3},Ci_{1-2}, 12:00–17:00 4–3 Cu, 17:00–18:00 3 Cu–>4 Ci,Cc,Cu_1, 18:00–23:00 4–2 Ci,Cc, 23:00–24:00 2 Ci,Cc–>7 Ac.
30	00:00–02:00 2 Ci,Cc–>7 Ac, 02:00–06:00 7 Ac, 06:00–08:00 7 Ac–>2 Ci, 08:00–09:00 2–6 Ci_{2-4},Cu_2, 09:00–10:00 6 Ci,Cc_4,Cu_2, 10:00–11:00 6–8 Cu_{2-6},Ci,Cc_{4-0},Ac_{0-2}, 11:00–12:00 8 Cu,Sc_{6-8},Ac_{2-0}, 12:00–14:00 8 Cu_4,Ac,As_4, 14:00–17:00 8 Sc,Cu, 17:00–18:00 8–7 Cu_2,Ci_2,Ac_3, 18:00–21:00 7 Cu_2,Ci_2,Ac_3–>4 Ac, 21:00–22:00 4 Ac–>8 Sc, 22:00–24:00 8 Sc–>4 Cu.

July 2007

Day	Cloudiness
1	00:00–02:00 8 Sc–>4 Cu, 02:00–03:00 4–3 Cu, 03:00–06:00 3–0 Cu, 06:00–07:00 0–1 Cu, 07:00–08:00 1–4 Cu, 08:00–12:00 4–6 Cu, 12:00–14:00 6–5 Cu, 14:00–15:00 5 Cu–>8 Cs_5Cu_3, 15:00–16:00 8 Cs_6Cu_2, 16:00–17:00 8 As_7Cu_1, 17:00–18:00 8 As_7Cu_1–>8 As,Ac, 18:00–22:00 8 As,Ac, 22:00–24:00 8 As,Ac–>2 Ci.
2	00:00–02:00 8 As,Ac–>2 Ci, 02:00–06:00 2–1 Ci, 06:00–07:00 1 Ci,Cu, 07:00–09:00 1–2 Cu,Ci, 09:00–12:00 2–5 $Ci_{2-3}Cu_2$, 12:00–15:00 5–7 Ci,$Cc_{2-5}Cu_2$, 15:00–17:00 7–8 Ci,$Cc_{5-6}Cu_2$, 18:00–20:00 8 Ci_5Cu_3, 20:00–21:00 8 Ci_5Cu_3–>8 Sc, 21:00–22:00 8 Sc–>8 Cb, 22:00–23:00 8 Cb, 23:00–24:00 8 Sc.
3	00:00–05:00 8 Sc, 05:00–06:00 8 Sc–>8 As_4Cu_4, 06:00–07:00 8 As_6Cu_2, 07:00–08:00 8 As_6Cu_2,–>8 Sc, 08:00–11:00 8–7 Sc, 11:00–12:00 7 Sc–>7 Cs,Ci_6Cu_1, 12:00–15:00 7 Cs,Ci,Cu_1, 15:00–16:00 8 Sc,Cb, 16:00–17:00 8 Sc,Cb–>7 Ac,Ci_4, 17:00–18:00 5 Ci, 18:00–24:00 5–8 Ci,Cs,Cc.
4	00:00–06:00 5–8 Ci,Cs,Cc, 06:00–07:00 8 Ci,Cs, 07:00–08:00 8 Ci,Cs–>8 As, 08:00–09:00 8 As, 09:00–10:00 8 As–>Sc,As_2, 10:00–12:00 8 Sc,As_2, 12:00–17:00 8 Sc–>8 Ns, 17:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8 Sc.
5	00:00–06:00 8 Sc, 06:00–12:00 8–7 Sc, 12:00–18:00 8 Sc,As_{1-2}, 18:00–24:00 8 Sc–>8 Ns.
6	00:00–06:00 8 Sc–>8 Ns, 06:00–18:00 8 Ns, 18:00–20:00 8 Ns–>8 Sc, 20:00–24:00 8 Sc.
7	00:00–15:00 8 Sc, 15:00–16:00 8 Sc–>2 Cu,Ac, 16:00–17:00 2–7 Cu,Sc,Ac_0, 17:00–18:00 7 Sc,Cu, 18:00–24:00 7 Sc.
8	00:00–05:00 7 Sc, 05:00–06:00 7 Sc–>4 Cu, 06:00–07:00 4–5 Cu, 07:00–11:00 5–7 Cu,Sc, 11:00–12:00 7 Cu,Sc–>5 Cu, 12:00–17:00 5–7 Cu,Sc, 17:00–18:00 7 Sc,Cu–>6 Ac, 18:00–20:00 6–2 Ac, 20:00–24:00 2–0 Ac.
9	00:00–03:00 2–0 Ac, 03:00–06:00 clear, 06:00–08:00 0–1 Ci, 08:00–10:00 1–4 Ci,Cu_1, 10:00–12:00 4 Ci,Cu_1–>1 Ci,Cu_+, 12:00–14:00 1–4 Ci_1Cu_{0-3}, 14:00–16:00 4 Ci_1Cu_3–>8 As, 16:00–18:00 8 As, 18:00–24:00 8 As,Cu_1.
10	00:00–06:00 8 As,Cu_1, 06:00–07:00 8 As, 07:00–08:00 8 As–>8 Ns, 08:00–13:00 8 Ns, 13:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8–7 Sc.
11	00:00–06:00 8–7 Sc, 06:00–12:00 8–7 $Sc_{8-4}Ac_{1-3}$, 12:00–15:00 7 Sc–>3 Cu, 15:00–17:00 3–1 Cu, 17:00–18:00 1–0 Cu, 18:0024:00 clear.
12	00:00–07:00 clear, 07:00–08:00 0–3 Cu, 08:00–10:00 3–6 $Cu_{3-4}Ac_2$, 10:00–11:00 6 Cu_4Ac_2–>7 Ac,Cc, 11:00–12:00 7 Ac,Cc, 12:00–13:00 7–6 Ac_4Cu_3, 13:00–15:00 6 Cu,Ac_2, 15:00–16:00 6 $Ac_{2-4}Cu_{3-1}$, 16:00–18:00 6–7 $Cu_{5-6}Ac_1$, 18:00–24:00 7 Cu,Ac–>8 Ac,Cu_2.
13	00:00–06:00 7 Cu,Ac–>8 As,Cu_2, 06:00–07:00 8 As,Cu_{2-3}, 07:00–08:00 8 As,Cu–>8 Sc, 08:00–09:00 8–7 Sc, 09:00–10:00 7–6 Sc,Ac_3, 10:00–11:00 6–8 Sc, 11:00–12:00 8–7 Cu,Cc_3, 12:00–17:00 7 Cu,Sc,Ac, 17:00–18:00 7 Cu,Sc,Ac–>7 As,Cu_3, 18:00–24:00 7–8 As,Cu.
14	00:00–06:00 7–8 As,Cu_3, 06:00–08:00 8 As,Cu_3, 08:00–09:00 8–7 As,Ac,Cu_2, 09:00–10:00 7–6 Ac_4Cu_2, 10:00–11:00 6–7 Ac_3Cu_4, 11:00–12:00 7–6 Ac,Cu_{4-3}, 12:00–14:00 6–5 Ac_3Cu_2, 14:00–15:00 5 Ac,Cu_{2-1}, 15:00–17:00 5 $Ac_3Ci_1Cu_1$, 17:00–18:00 5–6 Ci,Cc_5Cu_1, 18:00–22:00 3–2 Ci, 22:00–24:00 clear.
15	00:00–11:00 clear, 11:00–12:00 1–4 Cu, 12:00–15:00 4–3 Cu, 15:00–16:00 3–1 Cu, 16:00–24:00 clear.
16	00:00–08:00 clear, 08:00–12:00 0–2 Cu, 12:00–18:00 2–0 Cu, 18:00–24:00 clear.
17	00:00–05:00 clear, 05:00–06:00 0–1 Ac, 06:00–07:00 1–0 Ac, 07:00–10:00 clear, 10:00–11:00 0–1 Cu, 11:00–12:00 1 Cu, 12:00–13:00 1–0 Cu, 13:00–18:00 clear, 18:00–24:00 0–5 Ci.
18	00:00–05:00 0–5 Ci, 06:00–08:00 5–7 Cs,Ci,Cc, 08:00–09:00 7 Cs–>8 As, 09:00–12:00 8 As, 12:00–18:00 8 As–>7 Ac, 18:00–24:00 8–7 $Ac_{8-6}Ci_1$.
19	00:00–06:00 8 Ac–>7 Ac_6Ci_1, 06:00–10:00 7 Ac_6Ci–>6 Ci, 10:00–11:00 6 Ci–>2 Ac,Ci, 11:00–12:00 2–1 Ac,Ci, 12:00–13:00 1–4 Ac, 13:00–14:00 4–5 Ac, 14:00–16:00 5 Ac–>5Ci, 16:00–18:00 5–0 Ci, 18:00–24:00 0–3 Ac.
20	00:00–06:00 0–3 Ac, 06:00–07:00 3–1 Ac, 07:00–09:00 1–5 Ac, 09:00–10:00 5 Ac–>4 Ci, 10:00–12:00 4–5 Ci,Cc, 12:00–15:00 5 Ci,Cc,Ac, 15:00–16:00 5 Ci,As,Ac, 16:00–17:00 5–8 Ac,As, 18:00–24:00 8 Cb,As.
21	00:00–01:00 8 Cb,As–>8 As, 01:00–05:00 8 As, 05:00–08:00 8 As,Ac, 08:00–10:00 8–5 As,Ac,Cu–>5 Cu, 10:00–11:00 5 Cu, 11:00–12:00 5–6 Cu,Ci_1, 12:00–13:00 6–4 Cu_2Ci_2, 13:00–14:00 4 $Ac_2Ci_{1-2}Cu_{1-0}$, 14:00–16:00 4–5 Ac_3Ci,Cc_2, 16:00–18:00 5–6 Ac_3Cc,Ci_3, 18:00–19:00 6 Ac_3Cc,Ci_3–>7 Ac, 19:00–22:00 7–3 Ac, 22:00–24:00 3 Ac–>7 Cs,Ci.
22	00:00–06:00 3 Ac–>7 Cs,Ci, 06:00–08:00 7 Cs,Ci, 08:00–10:00 7 Cs,Ci–>4 Ci, 10:00–11:00 4 Ci–>8 Cs,Cu_3, 11:00–12:00 8 Cs,Cu_3–>8 As,Cu_3, 12:00–13:00 8 As,Cu_3–>8 Cb, 13:00–15:00 8 Cb, 15:00–16:00 8 Cb–>2 Cu, 16:00–18:00 1–2 Cu, 18:00–19:00 2 Cu, 19:00–20:00 2–0 Cu, 20:00–24:00 clear.
23	00:00–05:00 clear, 06:00–07:00 1–2 Ci,Cu_1, 07:00–08:00 2–4 Ci, 08:00–10:00 4–5 Ci, 10:00–11:00 5–7 Ci,Cs,Cu_2, 11:00–12:00 5 Ci,Cu_2, 12:00–13:00 5 Cu_4Ci_1, 13:00–14:00 5 Cu,Ci_{1-0}, 14:00–15:00 5–4 Cu, 15:00–16:00 4–5 Ci,Cs_4Cu_1, 16:00–17:00 5–6 Ci,Cs, 17:00–18:00 6–7 Ci,Cs,Cu_1, 18:00–19:00 7 Ci,Cu_1–>7 Ac,Ci, 19:00–24:00 7 Ac,Ci.
24	00:00–06:00 7–5 Ac,Ci_1, 06:00–09:00 5 Ac_3Ci_2, 09:00–10:00 5–6 Ac,Ci_1, 10:00–12:00 6–8 As,Ac, 12:00–15:00 8 As,Ac, 15:00–18:00 8–6 Cu_3Ci_2, 18:00–21:00 6 $Cu_3Ci_2Ac_1$–>clear, 21:00–23:00 clear, 23:00–24:00 0–8 Sc.
25	00:00–02:00 8 Sc–>8 Cu_5As_3, 02:00–04:00 8 $Cu_{5-6}As_{3-2}$, 04:00–06:00 8 Cu_6As_2–>8 Sc, 06:00–10:00 8–7 Sc, 10:00–11:00 7 Sc–>8 Ns, 11:00–12:00 8 Ns–>8 Cu,Cb, 12:00–13:00 8 Sc,Cb, 13:00–18:00 8–6 Sc, 18:00–21:00 6 Sc, 21:00–24:00 6–0 Sc.
26	00:00–06:00 6–0 Sc, 06:00–07:00 clear, 07:00–12:00 0–2 Cu, 12:00–13:00 2 Cu, 13:00–18:00 2 Cu–>7 Ci, 18:00–24:00 7 Ci.
27	00:00–07:00 7 Ci, 07:00–09:00 7 Ci–>8 Cc, 09:00–10:00 8 Cc,Cs, 10:00–12:00 8 Cs,Cu_+, 12:00–15:00 8 Cs–>8 Ac, 15:00–17:00 8 Ac,Cb, 17:00–18:00 8 Ac, 18:00–20:00 8–2 Ac, 20:00–24:00 2–3 Ac.
28	00:00–04:00 2–3 Ac, 04:00–05:00 3–2 Ac, 05:00–06:00 2 Ac–>2 Cu, 06:00–07:00 2 Cu–>4 Ci, 07:00–08:00 4–5 Ci, 08:00–09:00 5–6 $Ci_{5-4}Cu_2$, 09:00–12:00 6 Cs,$Ci_3Cu_{1-3}Ac_{1-2}$, 12:00–13:00 6 Cs,Ci_3Cu_3–>7 Sc, 13:00–14:00 7–8 Sc, 14:00–15:00 8 Sc–>8 As,Ac, 15:00–18:00 8 As,Ac, 18:00–23:00 8 As,Ac–>8 Sc, 23:00–24:00 8 Sc,Cb.
29	00:00–01:00 8 Sc,Cb, 01:00–06:00 8 Sc, 06:00–12:00 8–6 Sc,Cu,Ac_1, 12:00–13:00 6 Sc_4Ac_2, 13:00–16:00 6–7 Sc,Ac_2, 16:00–17:00 7 Sc–>7 Ac, 17:00–18:00 7–8 Ac, 18:00–20:00 8 Ac, 20:00–21:00 8 Ac–>8 Sc, 21:00–24:00 8 Sc–>8 Ns.
30	00:00–06:00 8 Sc–>8 Ns, 06:00–07:00 8 Ns–>8 Sc, 07:00–08:00 8 Sc, 08:00–12:00 8 Sc–>8 $Cu_{5-6}As_{3-2}$, 12:00–13:00 8 Sc, 13:00–14:00 8–6 Sc,Cu, 14:00–15:00 6–7 Sc, 15:00–17:00 6–3 Sc,Cu, 17:00–18:00 3–1 Cu,Ci,Cc, 18:00–19:00 1 Cu,Ci,Cc, 19:00–24:00 1 Cu.
31	00:00–02:00 1 Cu, 02:00–05:00 1–5 As, 05:00–06:00 5–8 As,Cu_3, 06:00–07:00 8 As,Cu_3–>8 Sc, 07:00–08:00 8 Sc, 08:00–09:00 8–7 Sc, 09:00–10:00 7–8 Sc, 10:00–11:00 8–7 Sc–>7 Cu,Ac_3, 11:00–12:00 7 Cu,Ac_3, 12:00–14:00 7–4 Cu,Ac_1, 14:00–15:00 4–6 Ac,Cu_2, 15:00–17:00 6 Ac,Cu_2, 17:00–18:00 6–7 Ac,Cu_3, 18:00–24:00 7–2 Ac,Cu_{3-0}.

August 2007

Day	Cloudiness
1	00:00–05:00 2–8 As, 05:00–06:00 8 As,Ac, 06:00–07:00 8–5 Ac, 07:00–08:00 5 Ac, 08:00–09:00 5–7 Cu_4,Ac_3, 09:00–10:00 7 Ac,Cu_{4-2}, 10:00–12:00 7 Ac_{3-5},Cu_{1-2}–>3 Cu, 12:00–13:00 3 Cu, 13:00–14:00 3–2 Cu, 14:00–15:00 2–4 Cu_3,Ac_1, 15:00–16:00 4–1 Cu_1,Ac_{1-0}, 16:00–24:00 1 Ci.
2	00:00–06:00 1–3 Ci, 06:00–12:00 1–2 Ci,Cu, 12:00–18:00 2–6 Cs,Ci,Cc, 18:00–24:00 6–7 Cc.
3	00:00–06:00 6–7 Cc, 06:00–07:00 7 Cc–>8 Ac, 07:00–10:00 8 Ac, 10:00–11:00 8 Ac–>8 Sc, 11:00–12:00 8 Sc, 12:00–13:00 8 Sc–>6 Cu_4,Ac_2, 13:00–18:00 6 Cu,Ac–>8 Ac, 18:00–20:00 8 Ac, 20:00–24:00 8 As.
4	00:00–05:00 8 As, 05:00–06:00 8 As,Cu_3, 06:00–07:00 8 As,Cu_3–>8 Sc, 07:00–12:00 8 Sc,As_2, 12:00–18:00 8–7 Sc, 18:00–24:00 7–8 Sc.
5	00:00–06:00 7–8 Sc, 06:00–12:00 8 Sc, 12:00–14:00 8–7 Sc, 14:00–16:00 7–8 Sc, 16:00–18:00 8 Sc–>8 Ac, 18:00–24:00 8 Ac.
6	00:00–05:00–8 Ac, 05:00–06:00 8–7 Ac, 06:00–07:00 7 Ac–>8 Cs,Ci, 07:00–11:00 8 Cs,Ci_5,Cu_{1-3}, 11:00–12:00 8 Cu_{3-6},Cs,Ci_{5-2}, 12:00–14:00 8–4 Cu_{6-3},Ci_{2-1}, 14:00–16:00 4–2 Cu_{3-2},Ci_{1-0}, 16:00–18:00 2–1 Cu, 18:00–19:00 1–0 Cu, 19:00–24:00 clear.
7	00:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–07:00 1–3 Ci_1,Ac_1,Cu_1–>2 Ci, 07:00–08:00 3–2 Ci, 08:00–09:00 2–4 Ci_{2-0},Cu, 09:00–10:00 4–5 Cu, 10:00–12:00 5 Cu, 12:00–13:00 5 Cu_3,Ac_2, 13:00–14:00 5–7 Cu_5,Ac_2, 14:00–15:00 7 Cu,Cb, 15:00–16:00 7–6 Cu_3,Ci_2,Ac_1, 16:00–18:00 6–5 Ci,Cc,Ac_2,Cu_{3-0}, 18:00–24:00 5–6 Ci.
8	00:00–05:00 5–6 Ci, 05:00–06:00 6 Ci, 06:00–07:00 6 Ci–>7 Cs,Ci, 07:00–08:00 7 Cs,Ci_{6-5},Cu_{1-2}, 08:00–10:00 7–8 Cs_5,Cu_3, 10:00–12:00 8 Cs_{5-6},Cu_{3-2}, 12:00–14:00 8 Cs_{6-2},Cu,Cb_6, 14:00–16:00 8 Cu,Cb_6,As_2, 16:00–17:00 8 Cu_1,Ac,As_7, 17:00–18:00 8 As,Ac_7,Cu_1, 18:00–22:00 8–6 As, 22:00–24:00 6–7 Sc,Cu.
9	00:00–03:00 6–7 Sc,Cu, 03:00–04:00 7 Sc,Cu–>8 As, 04:00–06:00 8 As,Ac, 06:00–07:00 8 As,Ac–>8 Ns, 07:00–12:00 8 Ns, 12:00–13:00 8 Ns–>6 Cu_4,Ci_2, 13:00–14:00 6 Ci_4,Cu_2, 14:00–15:00 6–7 Cs,Ci_5,Cu_2, 15:00–16:00 7 Cs,Ci_5,Cu_2–>8 Cb, 16:00–17:00 8 Cb, 17:00–18:00 8 Cb–>8 Sc, 18:00–22:00 8 Sc, 22:00–24:00 8–7 Sc.
10	00:00–04:00 8–7 Sc, 04:00–05:00 8 Sc, 05:00–06:00 8 Sc,Cb, 06:00–08:00 8 Sc,Cb, 08:00–09:00 8 Sc, 09:00–11:00 8 Sc,Cb, 11:00–12:00 8–7 Sc, 12:00–13:00 8 Cb,Sc, 13:00–14:00 8–7 Cb,Sc, 14:00–17:00 7–8 Sc,Cb, 17:00–18:00 8 Sc,Cb–>8 As,Ac, 18:00–20:00 8–5 Ac, 20:00–22:00 5–7 Ac,Cu,Cb, 22:00–24:00 7 Ac,Cu,Cb.
11	00:00–02:00 7 Cu,Cb,Ac–>8 As, 02:00–08:00 8 As, 08:00–10:00 8 As–>7 Ci_5,Ac_2, 10:00–11:00 7 Ci_{5-6},Ac_{2-1}, 11:00–12:00 7 Ci_{6-1},Ac_1,Cu_{0-5}, 12:00–13:00 7–8 Ci_{1-0},Ac_{1-0},Cu,Cb, 13:00–15:00 8 Cb, 15:00–16:00 8 Cb–>8 As,Cu, 16:00–18:00 8 As_6,Cu_2, 18:00–24:00 8 As.
12	00:00–06:00 8 As, 06:00–08:00 8 As–>3 Cu, 08:00–09:00 3 Cu, 09:00–12:00 3–5 Cu, 12:00–13:00 5–8 Cu,Cb, 13:00–17:00 8 Cb,Cu–>8 As, 17:00–18:00 8 As,Ac,Cu,Cb_{8-0}, 18:00–20:00 8 As,Ac, 20:00–22:00 8 As,Ac–>8 ≡[1], 22:00–24:00 8 ≡[1].
13	00:00–04:00 8 ≡[1], 04:00–05:00 8 ≡[1]–>1 Ac, 05:00–06:00 1 Ac, 06:00–07:00 1–5 Ac, 07:00–08:00 5 Ac–>8 As, 08:00–09:00 8 As, 09:00–10:00 8 Cu_5,As_3, 10:00–11:00 8 Cu_5,As_3–>8 Sc, 11:00–12:00 8–7 Sc, 12:00–17:00 7–8 Sc_6,Ac_2, 17:00–18:00 8 Sc_{6-8},Ac_{2-0}, 18:00–24:00 8 Sc.
14	00:00–06:00 8 Ns, 06:00–09:00 8 Ns–>8 Sc, 09:00–11:00 8 Sc, 11:00–12:00 8–7 Sc_6,As_1, 12:00–14:00 7–5 Sc_{3-0},Ac_{2-3}, 14:00–15:00 5–3 Ac, 15:00–17:00 3–0 Ac, 17:00–24:00 clear.
15	00:00–10:00 clear, 10:00–11:00 0–4 Cu, 11:00–12:00 4 Cu_2,Ci_2, 12:00–13:00 4 Cu_{2-0},Ci, 13:00–14:00 4 Ci, 14:00–18:00 4 Ci_{4-2},Ac_2, 18:00–24:00 4–5 Ac_3,Ci_2.
16	00:00–04:00 5 Ac_3,Ci_2–>clear, 04:00–09:00 clear, 09:00–12:00 0–3 Ac, 12:00–13:00 3–5 Ac, 13:00–15:00 5–6 Ac, 15:00–16:00 6–2 Ac,Ci, 16:00–18:00 2 Ac,Ci–>1 Ac,Ci, 18:00–23:00 1 Ac,Ci–>5 Cu_4,Ci_1, 23:00–24:00 5 Cu_4,Ci_1–>8 Sc,As_2.
17	00:00–03:00 5 Cu_4,Ci_1–>8 Sc,As_2, 03:00–06:00 8 As_2,Sc, 06:00–12:00 8 As,Sc_6–>4 Cu_3,Ac_1, 12:00–13:00 4 Cu_3,Ac_1–>3 Cu, 13:00–14:00 3–2 Cu, 14:00–15:00 2–1 Cu, 15:00–16:00 1 Cu–>5 Ac, 16:00–18:00 5–7 Ac, 18:00–20:00 7–5 Ac, 20:00–24:00 5–8 Sc_4,Ac_4.
18	00:00–02:00 5–8 Sc_4,Ac_4, 02:00–04:00 8–6 Sc_{4-0},Ac_{4-6}, 04:00–06:00 6 Ac, 06:00–08:00 6 Ac–>2 Cu, 08:00–11:00 2–5 Cu, 11:00–13:00 5–3 Cu, 13:00–14:00 3–4 Cu, 14:00–16:00 4–7 Sc,Cu, 16:00–18:00 2–1 Cu,Ci, 18:00–19:00 1 Cu,Ci, 19:00–20:00 1–0 Cu,Ci, 20:00–24:00 clear.
19	00:00–04:00 clear, 04:00–06:00 0–7 Ci, 06:00–10:00 7 Ci, 10:00–12:00 7 Cu_5,Ci,Cc_2, 12:00–16:00 7–4 Cu_{5-0},Ci,Cc_4, 16:00–18:00 4–2 Ac,Ci, 18:00–20:00 2–0 Ac,Ci, 20:00–23:00 clear, 23:00–24:00 0–8 As,Sc_3.
20	00:00–03:00 0–8 As,Sc_3, 03:00–06:00 8 As_5,Sc_3, 06:00–10:00 8 As_{5-0},Sc_{3-8}, 10:00–12:00 8 Sc, 12:00–14:00 8–6 Sc,Cu_2, 14:00–15:00 6 Sc_{4-0},Cu_2,Ci_4, 15:00–17:00 6 Cu_5,Ci_{4-6}, 17:00–18:00 6 Ci, 18:00–24:00 6–8 Ci.
21	00:00–02:00 6–8 Ci, 02:00–03:00 8 Ci,Cb, 03:00–06:00 8 Cs,Ci,Cc, 06:00–09:00 8 Cs,Ci,Cc–>8 Ac, 09:00–10:00 8 Ac, 10:00–11:00 8 Cb,As, 11:00–12:00 8 Ac, 12:00–13:00 8 Ac–>6 Ci, 13:00–15:00 6 Ci–>6 Ac,Cu_1, 15:00–18:00 6 Ac,Cu_1, 18:00–19:00 6–7 Cu,Cb,Ac_{5-0}, 19:00–20:00 7–5 Cu, 20:00–21:00 5–2 Cu, 21:00–24:00 2 Cu.
22	00:00–05:00 2–5 Ac, 05:00–06:00 5–6 Sc_4,Ac_2–>3 Ac, 06:00–07:00 3 Ac_2,Cc_1, 07:00–08:00 3–1 Ac, 08:00–10:00 1–3 Ci_{0-2},Ac_1, 10:00–12:00 3–5 Ci, 12:00–13:00 5 Ci–>8 As_6,Cu_2, 13:00–14:00 8 As_4,Cu_4, 14:00–15:00 8 As_{4-5},Cu_{4-3}, 15:00–16:00 8 As_5,Cu_3–>4 Ac, 16:00–17:00 4–5 Ac, 17:00–18:00 5 Ac–>6 Ac_4,Cu_2, 18:00–19:00 6 Ac_4,Cu_{1-2}, 19:00–20:00 6–2 Ac, 20:00–22:00 2–5 Ac, 22:00–23:00 5–0 Ac, 23:00–24:00 clear.
23	00:00–10:00 clear, 10:00–12:00 0–5 Ac_3,Ci_2, 12:00–18:00 5–7 Ac_{6-7},Ci_{2-1}, 18:00–24:00 7–4 Ac.
24	00:00–01:00 4–7 Ac,Cb, 01:00–02:00 7 Cb–>6 Sc, 02:00–06:00 6 Sc, 06:00–07:00 6–7 Sc, 07:00–08:00 7–8 Sc, 08:00–09:00 8 Sc, 09:00–10:00 8–6 Sc, 10:00–11:00 6 Sc–>3 Cu, 1:00–12:00 3 Cu, 12:00–15:00 3–1 Cu, 15:00–16:00 1–2 Cu_{1-0},Ci_1, 6:00–17:00 2 Ci, 17:00–18:00 2–3 Ci_2,Ac_1, 18:00–22:00 3–2 Ci,Ac_{1-0}, 22:00–24:00 2–0 Ci.
25	00:00–02:00 2–0 Ci, 02:00–08:00 clear, 08:00–10:00 0–3 Cu, 10:00–12:00 3 Cu, 12:00–14:00 3–1 Cu, 14:00–16:00 1 Cu, 16:00–17:00 1 Cu–>1 Ac,Cu, 17:00–18:00 1 Ac,Cu, 18:00–24:00 1–5 Ac,Cu–>7 Sc.
26	00:00–06:00 5–7 Sc, 06:00–07:00 7–5 Cu, 07:00–08:00 5–3 Cu_2,Ac, 08:00–09:00 3 Cu,Ac_2, 09:00–10:00 3–4 Cu,Ac_{2-0}, 10:00–11:00 4 Cu–>6 Sc, 11:00–12:00 6 Sc, 12:00–13:00 6–7 Sc, 13:00–14:00 7–4 Cu, 14:00–15:00 4 Cu, 15:00–16:00 4–3 Ac,Cu_{4-0}, 16:00–17:00 3 Ac, 17:00–18:00 3–1 Ac, 18:00–22:00 1–2 Ac, 22:00–24:00 2–7 Ac_{2-3},Ci_{0-4}.
27	00:00–04:00 2–7 Ac_{2-3},Ci_{0-4}, 04:00–06:00 7 Ci_4,Ac_3, 06:00–07:00 6 Ci_{4-2},Ac_{3-2},Cu_{0-2}, 07:00–08:00 6 Ci_{2-1},Ac_{2-0},Cu_{2-5}, 08:00–10:00 6 Ci_{1-0},Cu_{5-6}, 10:00–16:00 6 Cu, 16:00–17:00 6–3 Cu_{6-1},Ac_{0-2}, 17:00–18:00 3–2 Cu_{1-0},Ac_{2-1},Ci_{0-1}, 18:00–20:00 2 Ac,Ci_{1-0}, 20:00–24:00 2–7 Ac.
28	00:00–05:00 7 As,Ac, 05:00–06:00 7 Ac_5,Cu_2–>7 Sc, 06:00–08:00 7 Sc–>6 Cu,Ci_1, 08:00–07:00 7–6 Cu,Ci_1, 07:00–08:00 6–5 Cu,Ci_{1-0}, 08:00–12:00 5–2 Cu, 12:00–17:00 2–0 Cu, 17:00–18:00 clear, 18:00–24:00 clear.
29	00:00–05:00 clear, 05:00–06:00 0–2 Ci, 06:00–08:00 2–4 Ci, 08:00–09:00 4 Ci–>6 Ci_4,Cu_{1-2}, 09:00–12:00 6–7 Ci_{3-5},Cu_{2-3}, 12:00–14:00 7 Ci_5,Cu_2, 14:00–16:00 7 Ci_5,Cu_2–>7 Ac, 16:00–18:00 7 Ac, 18:00–24:00 7 As,Ac.
30	00:00–06:00 7 As,Ac, 06:00–07:00 7–5 Ac, 07:00–08:00 5–2 Ac,Cu_1, 08:00–09:00 2 Ac,Cu–>4 Cu, 09:00–11:00 4 Cu–>6 Cu_5,Ac_1, 11:00–12:00 6–7 Sc, 12:00–15:00 7–6 Sc,Cu, 15:00–16:00 6 Sc,Ac–>5 Ac, 16:00–17:00 5–6 Ac, 17:00–18:00 6 Ac–>8 As_5,Cu_{1-3}, 18:00–19:00 8–6 Ac, 19:00–22:00 6 Ac, 22:00–23:00 6–0 Ac, 23:00–24:00 0–8 Sc_5,Ac_3.
31	00:00–06:00 0–8 Sc_5,Ac_3, 06:00–08:00 8 Sc,Ac_{3-0}, 08:00–09:00 8 Sc–>8 As, 09:00–10:00 8 As, 10:00–11:00 8 As–>8 Ac, 11:00–12:00 8 Ac_{8-3},Sc_5, 12:00–24:00 8 Sc.

September 2007

Day	Cloudiness
1	00:00–05:00 8 As, 05:00–06:00 7 Cu_4,Ac_3, 06:00–07:00 7–8 Cu_3,As_5, 07:00–08:00 8–7 As,Cu_{3-2}, 08:00–09:00 7–6 Ac,Cu_2, 09:00–10:00 6 Ac,Cu_2, 10:00–11:00 6–7 Ac_3,Cu_4, 11:00–12:00 7–6 Cu,Ac_2, 12:00–13:00 6–4 Cu_3,Ac_1, 13:00–14:00 4 Cu,Ac_{1-0}, 14:00–15:00 4 Cu–>8 As, 15:00–16:00 8 As–>8 Sc, 16:00–18:00 8 Sc_6,As_2, 18:00–19:00 8 Sc,As, 19:00–20:00 8 Sc,As–>5 Ac, 20:00–24:00 5–4 Ac.
2	00:00–06:00 4 Ac–>8 Sc, 06:00–07:00 8 Sc, 07:00–08:00 8–6 Sc, 08:00–09:00 6 Sc–>7 Ac, 09:00–12:00 7–8 Ac, 12:00–18:00 8 Ac–>1 Ci, 18:00–20:00 1–0 Ci, 20:00–22:00 0–2 Cu, 22:00–24:00 2 Cu–>5 Ac.
3	00:00–03:00 2 Cu–>5 Ac, 03:00–05:00 5–7 Ac, 05:00–06:00 7–8 Ac, 06:00–08:00 8–6 Ac, 08:00–09:00 6 Ac–>2 Cu, 09:00–10:00 2 Cu–>5 Cu_4,Ci,Cc_1, 10:00–11:00 5 Cu_4,Ci,Cc_1–>8 Sc, 11:00–12:00 8 Sc–>8 Ac, 12:00–14:00 8 Ac–>8 Sc, 14:00–24:00 8 Sc.
4	00:00–09:00 8 Sc, 09:00–10:00 8 Sc–>8 Ac_6,Cu_{1-2}, 10:00–12:00 8–7 Ac_7,Cu_1, 12:00–13:00 7 Ac,Cu–>8 Ac, 13:00–16:00 8 As, 16:00–18:00 8 As–>4 Ci, 18:00–19:00 4 Ci–>7 Ac, 19:00–20:00 7–8 Ac, 20:00–24:00 8 Ac–>8 As.
5	00:00–02:00 8 As, 02:00–03:00 8 As–>8 Ns, 03:00–21:00 8 Ns, 21:00–22:00 8 Ns–>8 As, 22:00–24:00 8 As–>8 Ac.
6	00:00–06:00 8 As–>8 Ac, 06:00–07:00 8 Ac–>8 As, 07:00–09:00 8–7 As, 09:00–12:00 7 As_6,Ci_1, 12:00–13:00 7 As,Ci–>7 Ac_5,Cu_2, 13:00–18:00 7–8 Cu,Sc,Ac_2, 18:00–24:00 8 Sc_{4-5},As,Ac.
7	00:00–06:00 8 Sc_{4-5},As,Ac, 06:00–07:00 8–7 Sc_4,Ac_3, 07:00–08:00 7–6 Sc_{4-0},Ac,As, 08:00–09:00 6 Ac,As, 09:00–10:00 6–8 As,Ac–>8 Ac, 10:00–11:00 8 Ac, 11:00–12:00 8 Ac,As,Sc_4, 12:00–13:00 8 Sc_5,Ac_3, 13:00–14:00 8–7 Cu_{5-4},Ac_{3-4}, 14:00–15:00 7–6 Ac_4,Cu_1,Ci_2, 15:00–18:00 6–8 As,Ac_5,Ci_2, 18:00–24:00 8–7 Ac.
8	00:00–04:00 8–7 Ac, 04:00–06:00 7 Ac, 06:00–07:00 7–3 Ac, 07:00–08:00 3 Ac–>3 Ci_2,Cu_1, 08:00–10:00 3–4 Ci_{2-1},Cu_{1-3}, 10:00–11:00 4–3 Ci_1,Cu_{3-2}, 11:00–12:00 3 Ci_{1-2},Cu_{2-1}, 12:00–14:00 3–5 Ci_{2-1},Cu_{1-4}, 14:00–16:00 5–8 Ci_{1-0},Cu_{4-0},Sc_{0-8}, 16:00–24:00 8 Sc.
9	00:00–06:00 8 Sc, 06:00–07:00 8–6 Sc, 07:00–09:00 8 Sc,Cb, 09:00–12:00 8–7 Sc, 12:00–13:00 6 Sc, 13:00–15:00 6–8 As, 15:00–17:00 6 Ac, 17:00–18:00 6–8 Sc, 18:00–24:00 6 Sc–>8 Ns.
10	00:00–06:00 6 Sc–>8 Ns, 06:00–08:00 8 Ns, 08:00–09:00 8 Ns–>8 Sc, 09:00–10:00 8 Sc, 10:00–12:00 8–7 Sc_{8-5},As_{0-3}, 12:00–18:00 7–8 Sc,As_{3-0}, 18:00–24:00 8 Sc.
11	00:00–06:00 8 Sc, 06:00–09:00 8 Sc, 09:00–10:00 8–6 Sc_{8-4},As_{0-2}, 10:00–11:00 6 Sc_{4-0},Cu_3,As_3, 11:00–12:00 6 Cu_4,As_{3-0},Ci_{0-2}, 12:00–14:00 6–7 Cu_{4-5},Ci_2, 14:00–15:00 7 Cu,Ci_2, 15:00–16:00 7–8 Ci_{2-0},Cu,Cb_8, 16:00–17:00 8 Cb,Cu–>8 Sc, 17:00–24:00 8 Sc.
12	00:00–08:00 8 As, 08:00–09:00 8–7 As,Cu_2, 09:00–10:00 7–5 Cu_{2-3},Ac_2, 10:00–12:00 5–3 Cu,Ci_1, 12:00–13:00 3–6 Cu,Sc,Ci_{1-0}, 13:00–16:00 6–8 Sc,Cu, 16:00–17:00 8–6 Sc,Ac_2, 17:00–18:00 6–8 Sc,Ac_{2-0}, 18:00–24:00 8 Sc.
13	00:00–08:00 8 Sc, 08:00–10:00 8–7 Sc,Cu, 10:00–11:00 7–6 Sc_{7-0},Cu_4,Ci_1, 11:00–12:00 6–5 Cu_4,Ci_1, 12:00–14:00 5 Cu_4,Ci_1, 14:00–16:00 5–3 Cu_{4-2},Ci_1, 16:00–17:00 3–2 Cu_{2-1},Ci_1, 17:00–18:00 2–7 Cu_{1-4},Ac_{0-3}, 18:00–22:00 7 Cu_4,Ac_3–>clear, 22:00–24:00 0–1 Ci.
14	00:00–06:00 0–1 Ci, 06:00–08:00 1 Ci, 08:00–11:00 1 Ci, 11:00–12:00 1 Ci–>1 Cu, 12:00–14:00 1–3 Cu, 14:00–15:00 3–2 Cu, 15:00–18:00 2–0 Cu, 18:00–20:00 clear, 20:00–24:00 0–6 Cu.
15	00:00–02:00 0–6 Cu, 02:00–04:00 6–8 Cu,Cb, 04:00–06:00 8–4 Cu, 06:00–12:00 3–7 Cu,Cb,Sc, 12:00–16:00 7–6 Cu,Sc, 16:00–17:00 6 Cu,Sc, 17:00–18:00 6–1 Cu,Ac, 18:00–24:00 1 Ac.
16	00:00–05:00 1 Ac, 05:00–06:00 1–3 Ci_{2-1},Ac_2, 06:00–07:00 3–7 Ac,Ci_{1-0}, 07:00–11:00 7–8 As,Ac, 11:00–12:00 8 As,Ac,Cu_1, 12:00–13:00 8–7 As,Ac,Cu_2, 13:00–14:00 7–6 Cu_5,Ac_1, 13:00–14:00 7–6 Cu_5,Ac_1, 14:00–15:00 6–4 Cu,Ac, 15:00–18:00 4–0 Cu, 18:00–24:00 clear.
17	00:00–07:00 clear, 07:00–09:00 0–1 Ci, 09:00–12:00 1–2 Ci,Ac_1, 12:00–14:00 2 Ci,Ac_1, 14:00–16:00 2–0 Ci,Ac_1, 16:00–18:00 clear, 18:00–24:00 0–1 Ci.
18	00:00–05:00 0–1 Ci, 05:00–06:00 1–2 Ci,Cc,Ac_1, 06:00–07:00 2–3 Ac_2,Ci_1, 07:00–08:00 3 Ac,Ci_{1-0}, 08:00–09:00 3 Ci,Ac_1, 09:00–10:00 3–5 Ac_3,Ci_2, 10:00–11:00 5 Ci,Ac_2, 11:00–12:00 5–6 Ci,Cc, 12:00–14:00 6 Ci_{6-2},Cu_4, 14:00–15:00 6–7 Cu,Cb, 15:00–17:00 8 Cb, 17:00–18:00 8 Cb,Cu, 18:00–19:00 8 Cu_5,As_3, 19:00–24:00 8 As_4,Cu_4.
19	00:00–05:00 8 As_4,Cu_4, 05:00–06:00 8–5 Cu, 06:00–07:00 5–2 Cu, 07:00–08:00 2–5 Cu–>7 Sc, 08:00–09:00 7 Sc,Cu_1, 09:00–12:00 7 Sc, 12:00–15:00 7–3 Sc–3 Cu, 15:00–16:00 3–1 Cu, 16:00–18:00 1–0 Cu, 18:00–24:00 clear.
20	00:00–07:00 clear, 09:00–10:00 0–5 Cu, 10:00–12:00 5–6 Sc,Cu, 12:00–14:00 6–4 Cu, 14:00–16:00 4–0 Cu, 16:00–24:00 clear.
21	00:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:00 1–4 Ci, 09:00–12:00 4–7 Ci, 12:00–18:00 7–0 Ci, 18:00–24:00 clear.
22	00:00–03:00 clear, 03:00–04:00 6 Cs, 04:00–06:00 6–4 Cs, 06:00–12:00 3–4 Cs, 12:00–17:00 4–5 Cs, 17:00–18:00 0–4 As, 18:00–19:00 4 As–>2 Ci, 19:00–24:00 2–4 Ci,Cc.
23	00:00–06:00 2–4 Ci,Cc, 06:00–07:00 4–3 Ci, 07:00–12:00 3–7 Ci_3,Cs_4, 12:00–14:00 7–5 Ci_4,Cs_1, 14:00–18:00 5–0 Ci, 18:00–24:00 clear.
24	00:00–24:00 clear.
25	00:00–24:00 clear.
26	00:00–06:00 clear–8 $\equiv^{1}$, 06:00–09:00 8 $\equiv^{1-0}$, 09:00–12:00 8 St, 12:00–13:00 8 St–>8 Sc, 13:00–18:00 8 Sc, 18:00–20:00 8 Sc–>8 As, 20:00–24:00 8 As.
27	00:00–06:00 8 As–>3 Cc_2,Ci_1, 06:00–07:00 3–5 Cc,Ci_{1-0}, 07:00–08:00 5–6 Cc, 08:00–09:00 6–7 Cc_4,Ci,Sc_{2-3}, 09:00–10:00 7–5 Sc_{3-0},Ac_{0-5}, 10:00–11:00 5–3 Ac, 11:00–12:00 3 Ac–>2 Ci, 12:00–14:00 2–7 Ci, 14:00–15:00 7 Ci–>Sc_{0-5},Ci_2, 15:00–16:00 7–8 Sc, 16:00–24:00 8 Sc.
28	00:00–06:00 8 Sc, 06:00–07:00 8 Sc, 07:00–08:00 8 Sc–>7–6 Sc,Ac, 08:00–09:00 6 Sc,Ac–>Ci,Ac_2, 09:00–10:00 7 Ci_5,As_2, 10:00–11:00 7–8 Ci,Cc,Cs, 11:00–12:00 8 Ci,Cc,Cs, 12:00–15:00 8 Ci,Cs,Cc–>8 Cb, 15:00–16:00 8 Cb, 16:00–17:00 8 Cb–>8 Sc, 17:00–18:00 8 Sc, 18:00–24:00 8–0 Sc.
29	00:00–03:00 8–0 Sc, 03:00–09:00 clear, 09:00–10:00 0–4 Ci, 10:00–11:00 4–5 Cu_{0-1},Ci_4, 11:00–12:00 5 Cu_{1-4},Ci_{4-1}, 12:00–14:00 5 Cu_4,Ci_1, 14:00–16:00 5–4 Cu_{4-1},Ci_{1-3}, 16:00–17:00 4–3 Cu_{1-0},Ci_3, 17:00–18:00 3 Ci, 18:00–24:00 3–7 Ci.
30	00:00–06:00 3–7 Ci, 06:00–11:00 7 Ci, 11:00–13:00 7 Ci,Cc,Ac, 13:00–15:00 7 Ci,Cc,Ac,Cu_1, 15:00–18:00 7–0 Ci,Cc,Ac, 18:00–24:00 clear.

October 2007

Day	Cloudiness
1	00:00–02:00 clear, 02:00–05:00 0–2 Ci, 05:00–06:00 Ci, 06:00–12:00 2–4 Ci, 12:00–16:00 4–6 Ci, 16:00–18:00 6 Ci, 18:00–24:00 6–8 Ac_{0-5},Cc_3,Ci_{6-0}.
2	00:00–06:00 6–8 Ac_{0-5},Cc_3,Ci_{6-0}, 06:00–07:00 8 Ac,Cc_{3-0}, 07:00–10:00 8 Ac, 10:00–12:00 8 As,Ac, 12:00–15:00 8 As, 15:00–16:00 8 As–> 8 $\equiv^{0-1}$, 16:00–24:00 8 $\equiv^{1}$.
3	00:00–06:00 8 $\equiv^{1}$–>8 Sc, 06:00–09:00 8–7 Sc, 09:00–10:00 7 Sc–>5–6 Cu, 10:00–11:00 6–4 Cu, 11:00–12:00 4 Cu–>7 Sc_5,Cu_2, 12:00–13:00 7–5 Sc_{5-0},Cu_{2-5}, 13:00–15:00 5 Cu–>6 As, 15:00–16:00 6 As, 16:00–18:00 6–7 As,Ac, 18:00–22:00 7–8 As,Ac, 22:00–24:00 8 As,Ac–>8 $\equiv^{1}$.
4	00:00–02:00 8 As,Ac–>8 $\equiv^{1}$, 02:00–08:00 8 $\equiv^{1}$–>7 Ac_5,Ci_2, 08:00–10:00 7 Ac,Ci_2, 10:00–11:00 8–6 Ac,Cu_2, 11:00–12:00 6–7 As,Ac, 12:00–13:00 7 As,Ac–>8 Sc, 13:00–15:00 8 Sc, 15:00–16:00 8 Sc–>6 As,Ac, 16:00–17:00 6–5 As,Ac, 17:00–18:00 5–7 As,Ac, 18:00–24:00 7 As,Ac–>7 Ci,Cc,Ac_3.
5	00:00–06:00 7 As,Ac–>7 Ci,Cc,Ac_3, 06:00–08:00 7 Ci,Cc,Ac–>clear, 08:00–09:00 clear, 09:00–10:00 2–6 Cu,Sc, 10:00–11:00 6 Cu–>2 Cu, 11:00–12:00 2–7 Cs_5,Cu_2, 12:00–13:00 4–5 Ac,Cc, 13:00–16:00 5–1 Cc, 16:00–17:00 1 Cc–>clear, 17:00–18:00 clear, 18:00–24:00 0–5 As.
6	00:00–06:00 5–8 As, 06:00–10:00 8 As, 10:00–11:00 8 Sc,As_2, 11:00–12:00 8–4 Sc, 12:00–13:00 8 Sc,As_2, 13:00–14:00 8–5 Sc, 14:00–15:00 5–8 Sc,As_2, 15:00–17:00 8 Sc, 17:00–18:00 8 Sc,As, 18:00–20:00 8–6 Sc, 20:00–22:00 6 Sc, 22:00–24:00 6–3 Ac.
7	00:00–02:00 6–3 Ac, 02:00–04:00 clear, 04:00–06:00 0–6 As,Ac, 06:00–07:00 6 As–>6 Sc, 07:00–10:00 6–8 Sc, 10:00–12:00 8–6 Sc,Cu, 12:00–16:00 8 Sc, 16:00–17:00 8 Sc–>6 As,Ac, 17:00–18:00 6–4 As,Ac, 18:00–24:00 4–8 As,Ac.
8	00:00–04:00 4–8 As,Ac, 04:00–08:00 8 As,Ac, 08:00–09:00 8 As,Ac–>8 Sc, 09:00–13:00 8 Sc, 13:00–15:00 8 Sc–>6 Ac, 15:00–17:00 6–4 Ac, 17:00–18:00 4–7 Ac, 18:00–20:00 7–0 Ac, 20:00–24:00 clear.
9	00:00–05:00 clear, 05:00–06:00 2–0 Cc_1,Cu_1, 06:00–07:00 0–3 Cu, 07:00–08:00 3–0 Cu, 08:00–09:00 clear, 09:00–10:00 0–4 Cu, 10:00–11:00 4 Cu–>5 Sc, 11:00–12:00 5 Sc, 12:00–18:00 5–6 Sc–>1 Ac, 18:00–19:00 6–1 Ac, 19:00–20:00 1 Ac, 20:00–24:00 clear.
10	00:00–06:00 0–8 $\equiv^{2}$, 06:00–07:00 8 $\equiv^{1}$, 07:00–08:00 clear, 09:00–12:00 0–1 Cu, 12:00–13:00 1–0 Cu, 13:00–24:00 clear.
11	00:00–02:00 clear, 02:00–03:00 0–8 Sc, 03:00–09:00 8 Sc, 09:00–10:00 8 Sc–>3 Cu, 10:00–12:00 3 Cu–>3 Ci_2,Cu_1, 12:00–13:00 3–5 Ci_1,Cu_4, 13:00–14:00 5 Ci,Cu–>7 Sc, 14:00–18:00 7 Sc, 18:00–24:00 8 Sc–>8 As.
12	00:00–06:00 8 Sc–>8 As, 06:00–08:00 8 As, 08:00–12:00 8 St, 12:00–13:00 8 Sc, 13:00–18:00 8–7 Sc, 18:00–24:00 7–0 Sc.
13	00:00–05:00 7–0 Sc, 05:00–09:00 clear, 09:00–10:00 0–4 Cu, 10:00–12:00 4–6 Cu,Sc, 12:00–14:00 6–5 Sc, 14:00–15:00 5–4 Sc,Ac_1, 15:00–16:00 4–5 Sc,Ac_1, 16:00–17:00 4–6 Sc,Ac_2, 17:00–18:00 6–7 Sc,Ac_1, 18:00–19:00 7 Sc–>5 Cu, 19:00–20:00 5–3 Cu, 20:00–24:00 3 Cu–>1 Cu.
14	00:00–06:00 3 Cu–>1 Cu, 06:00–07:00 1 Cu–>2 Ci, 07:00–08:00 2 Ci,Cc–>1 Cu, 08:00–12:00 1–2 Cu, 12:00–15:00 2–0 Cu, 15:00–18:00 1–4 Ci, 18:00–22:00 4 Ci, 22:00–24:00 4–7 Ci_*,Ac_{0-7}.
15	00:00–03:00 4–7 Ci_*,Ac_{0-7}, 03:00–06:00 7 Ac,Ci_*, 06:00–07:00 7 Ac,Ci_*–>5 Ac_4,Ci_1, 07:00–08:00 5 Ac_4,Ci_1–>3 Ci, 08:00–12:00 3–4 Ci, 12:00–13:00 4–6 Ci,Cc, 13:00–15:00 6–3 Ci,Cc, 15:00–17:00 3–0 Ci,Cc, 17:00–24:00 clear.
16	00:00–12:00 clear, 12:00–13:00 0–2 Ci, 13:00–14:00 2–5 Ci,Cc–>5 Ac_4,Ci_1, 14:00–15:00 5–0 Ac_4,Ci_1, 15:00–18:00 clear, 18:00–24:00 0–7 Sc.
17	00:00–06:00 0–7 Sc, 06:00–08:00 7–5 Sc, 08:00–09:00 5 Sc–>clear, 09:00–14:00 clear, 14:00–17:00 0–2 Ci, 17:00–24:00 clear.
18	00:00–07:00 8 Sc, 07:00–09:00 8 St, 09:00–12:00 8 Sc_{8-7},Ac_{1-0}, 12:00–16:00 8–7 Sc, 16:00–18:00 6–7 Ac, 18:00–20:00 7 Ac, 20:00–22:00 7 Ac–>7–8 Sc, 22:00–24:00 8 Sc.
19	00:00–06:00 8 Sc–>8 Ns, 06:00–16:00 8 Ns, 16:00–18:00 8 Ns–>8 Sc, 18:00–21:00 8 Sc, 21:00–22:00 8 Sc–>5 Ci,Cs, 22:00–24:00 5–4 Ci,Cc.
20	00:00–06:00 5–4 Ci,Cc, 06:00–07:00 4 Ci,Cs–>7 Ac, 07:00–08:00 7 Ac–>8 Sc, 08:00–09:00 8–7 Sc,Cu, 09:00–10:00 7–5 Cu, 10:00–11:00 5 Cu–>7 Sc, 11:00–12:00 7 Sc,Cu, 12:00–14:00 7–5 Sc,Cu, 14:00–16:00 5–8 Sc, 16:00–17:00 8 Sc–>7 Cu_3,Ac_4, 17:00–18:00 7 Ac_4,Cu_3, 18:00–24:00 7 Ac,Cu–>clear.
21	00:00–06:00 7 Ac,Cu–>clear, 06:00–10:00 clear, 10:00–11:00 0–2 Cu_1,Ci_1, 11:00–12:00 2–3 Cu_1,Ci,Cc_2, 12:00–13:00 3–7 Ci,Cc,Cu–>7 As, 13:00–18:00 7–8 As, 18:00–20:00 8 As–>4 Ac, 20:00–24:00 4 Ac.
22	00:00–05:00 4 Ac, 05:00–06:00 4 Ac–>7 Sc, 06:00–10:00 8 Sc, 10:00–14:00 8 St, 14:00–16:00 8 St–>8 Sc, 16:00–18:00 8 Sc, 18:00–20:00 8 Sc–>8 As, 20:00–24:00 8 As.
23	00:00–06:00 8 As, 06:00–10:00 8 As–>8 Sc,As, 10:00–15:00 8 Sc,As_3, 15:00–24:00 8 As.
24	00:00–05:00 8 As, 05:00–06:00 8 As,Ac, 06:00–10:00 8–7 Ac,As, 10:00–12:00 7–5 Ac_3,Cc_{0-2}, 12:00–14:00 5–7Ac, 14:00–15:00 7 Ac–>7 Sc, 15:00–17:00 7–8 Sc, 17:00–18:00 8–7 Sc, 18:00–19:00 8 Sc, 19:00–20:00 7 Sc–>4 Cu_3,Ci_1, 20:00–21:00 4–6 Cs,Ci, 21:00–22:00 6 Cs,Ci–>4 Ac, 22:00–24:00 4 Ac–>8 Ac.
25	00:00–06:00 4 Ac–>8 Ac, 06:00–09:00 8 Ac–>8 Ac,As, 09:00–10:00 8 Ac,As–>8 Sc, 10:00–12:00 8 Sc, 12:00–18:00 8 Sc, 18:00–24:00 8 Sc–>8 St.
26	00:00–06:00 8 Sc–>8 St, 06:00–09:00 8 St, 09:00–10:00 8 St–>8 Sc, 10:00–12:00 8–7 Sc,Cu, 12:00–13:00 7 Sc,Cu–>7 As, 13:00–14:00 7 As,Cu_2, 14:00–17:00 8 As,Cu_2–>7 Sc, 17:00–18:00 7 Sc, 18:00–19:00 7–0 Sc, 19:00–24:00 clear.
27	00:00–06:00 0–7 Ac,As, 06:00–07:00 7–6 Ac, 07:00–11:00 6–7 Ac, 11:00–12:00 7 Ac,As, 12:00–15:00 7–5 Ac,As, 15:00–17:00 5–4 Ac, 17:00–18:00 4–6 Ac,As, 18:00–24:00 6 Ac,As.
28	00:00–01:00 6 Ac–>8 Sc, 01:00–05:00 8 Sc, 05:00–06:00 8 Sc–>7 Sc_4,Ac_3, 06:00–07:00 7 Sc,Ac_3–>8 St, 07:00–12:00 8 St, 12:00–18:00 8 St–>7 Sc, 18:00–24:00 8 Sc.
29	00:00–06:00 8 Sc, 06:00–15:00 8 Sc, 15:00–17:00 8 Sc–>5 Cu, 17:00–18:00 5–3 Cu, 18:00–19:00 3 Cu–>7–8 Sc, 19:00–24:00 7–8 Sc.
30	00:00–06:00 7–8 Sc, 06:00–10:00 8 Sc, 10:00–12:00 8 As_{2-4},Sc_{6-4}, 12:00–14:00 8 As_{4-0},Sc, 14:00–18:00 8 Sc, 18:00–24:00 8 Sc.
31	00:00–06:00 8 Sc, 08:00–10:00 8 Sc, 10:00–11:00 8 Sc–>6 Cu_5,Ac_1, 11:00–12:00 6 Cu_5,Ac_{0-1}, 12:00–14:00 6 Cu_{4-5},Ac_{1-2}–>8 Sc, 14:00–15:00 8 Sc, 15:00–16:00 8 Sc–>5 Ac, 16:00–17:00 5–4 Ac, 17:00–18:00 4 Ac, 18:00–19:00 4–7 Ac–>7 Sc, 19:00–24:00 7 Sc–>8 St.

November 2007

Day	Cloudiness
1	00:00–24:00 8 St.
2	00:00–09:00 8 St, 09:00–10:00 8 St–>8 Sc, 10:00–11:00 8 Sc–>3 Cu, 11:00–12:00 3–2 Cu, 12:00–13:00 2–4 Cu, 13:00–17:00 4–1 Cu, 17:00–18:00 1–0 Cu, 18:00–24:00 clear.
3	00:00–06:00 0–6 Ci,Cc,Ac_3, 06:00–07:00 6 Ac,Ci,Cc_{3-0}, 07:00–10:00 6–7 Ac, 10:00–11:00 7 Ac,As, 11:00–12:00 7–8 As_4,Sc_4, 12:00–14:00 As_3,Sc_{4-5}, 14:00–15:00 8–7 Sc,As_{3-0}, 15:00–16:00 7 Sc–>3 Cu, 16:00–17:00 3 Cu, 17:00–18:00 3–5 Sc_4,Cu_1, 18:00–21:00 4 Sc, 21:00–24:00 2–6 Ac.
4	00:00–01:00 6 Ac–>8 Sc, 01:00–06:00 8 Sc, 06:00–09:00 8 Sc, 09:00–12:00 8–4 Sc, 12:00–18:00 6–8 Sc, 18:00–24:00 8 Sc.
5	00:00–06:00 8 Sc, 06:00–10:00 8 Sc–>4 Cu, 10:00–11:00 4 Cu, 11:00–12:00 4 Cu_3,Ac_1, 12:00–13:00 4–6 Cu_5,Ac_1, 13:00–14:00 6 Ac_4,Cu_2, 14:00–15:00 6 Ac, 15:00–17:00 6–2 Ac, 17:00–24:00 clear.
6	00:00–04:00 clear, 04:00–05:00 0–5 Cs,Cc, 05:00–06:00 5–7 Cs,Ci,Cc, 06:00–07:00 7 Cs,Ci,Cc, 07:00–08:00 7 Cs,Cc, 08:00–11:00 8 Cs,Ci–>8 As, 11:00–12:00 8 As,Ac, 12:00–18:00 8 As, 18:00–20:00 8 As, 20:00–24:00 8 Ns.
7	00:00–07:00 8 Ns, 07:00–10:00 8 Sc, 10:00–11:00 8 Cu_5,As_3, 11:00–12:00 8 As_{3-5},Cu_{5-3}, 12:00–16:00 8 As, 16:00–18:00 8 Ns, 18:00–24:00 8 Ns.
8	00:00–06:00 8 Ns–>8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8 Sc.
9	00:00–06:00 8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–18:00 8 Ns–>8–7 Sc, 18:00–24:00 7–8 Sc.
10	00:00–06:00 8 Sc–>6 Cu_6,Ci_*, 06:00–07:00 6 Cu,Ci–>7–8 Sc, 07:00–09:00 8–7 Sc, 09:00–12:00 7 Sc–>5 Cu_4,Ci_1, 12:00–15:00 5–3 Cu_3,Ci_1, 15:00–16:00 3–1 Cu, 16:00–17:00 1–4 Cu, 17:00–18:00 3–1 Cu, 18:00–20:00 1–3 Cu, 20:00–21:00 3 Cc–>7–8 Sc, 21:00–24:00 8 Sc.
11	00:00–06:00 8 Sc, 06:00–12:00 8 Sc, 12:00–18:00 8–7 Sc, 18:00–24:00 7–8 Sc.
12	00:00–18:00–8 Sc, 18:00–19:00 8 Sc–>8 Ns, 19:00–24:00 8 Ns.
13	00:00–23:00 8 Ns, 23:00–24:00 8 Ns–>8 Sc.
14	00:00–05:00 8–7 Sc, 05:00–06:00 7 Sc, 06:00–07:00 7–8 Sc, 07:00–12:00 8 Sc, 12:00–18:00 8–7 Sc, 18:00–24:00 7–8 Sc.
15	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>7 Sc_6,Ac_1, 07:00–09:00 7 Sc, 09:00–10:00 7 Sc–>4 Cu, 10:00–11:00 3–2 Cu, 11:00–12:00 2–6 Cu, 12:00–13:00 6 Cu–>5 Cu, 13:00–14:00 4 Cu–>8 Sc, 14:00–24:00 8 Sc.
16	00:00–10:00 8 Sc, 10:00–11:00 8 Sc–>6 Sc,Ac, 11:00–12:00 6 Sc,As–>8 Sc, 12:00–16:00 8 Sc, 16:00–24:00 8 As.
17	00:00–24:00 8 As.
18	00:00–10:00 8 As, 10:00–11:00 8 As–>8 Sc, 11:00–14:00 8 Sc, 14:00–15:00 8 Sc–>4 Ci_3,Cu_1, 15:00–16:00 4 Ci_3,Cu_1–>8 Sc, 16:00–17:00 8 Sc–>4 Cu, 17:00–24:00 4 Cu.
19	00:00–01:00 4 Cu–>8 Sc, 01:00–06:00 8 Sc, 06:00–12:00 8–7 Sc, 12:00–14:00 7–0 Sc, 14:00–16:00 0–4 Cu, 16:00–18:00 4–8 Sc, 18:00–24:00 8–7 Sc–>8 St.
20	00:00–06:00 8 St, 06:00–12:00 8 St, 12:00–16:00 8 St–>8 Cs, 16:00–18:00 8 Cs, 18:00–24:00 8 Cs–>8 St.
21	00:00–06:00 8 Cs–>8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>4–5 Ci,Cc, 08:00–12:00 5–3 Ci,Cc, 12:00–13:00 3 Cc,Ci, 13:00–18:00 3–0 Ci,Cc, 18:00–24:00 1–2 Ci,Cc.
22	00:00–06:00 1–2 Ci,Cc, 06:00–12:00 1–2 Ci,Cc, 12:00–18:00 2–6 Ci,Cc, 18:00–24:00 5–4 Ci.
23	00:00–06:00 5–4 Ci, 06:00–10:00 4–5 Ci, 10:00–12:00 5–6 Ci, 12:00–18:00 6 Ci,Cc, 18:00–20:00 8 Ac,As, 20:00–24:00 8–6 Ac.
24	00:00–06:00 8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>8 Sc, 08:00–12:00 8 Sc, 12:00–15:00 8 Sc, 15:00–16:00 8–6 Sc, 16:00–18:00 6–8 Sc, 18:00–19:00 8 Sc–>8 As, 19:00–24:00 8 As.
25	00:00–06:00 8 As, 06:00–10:00 8 As–>8 Sc, 10:00–11:00 8 Sc, 11:00–12:00 8–7 Sc,Ac_3,Cu_1, 12:00–13:00 7 Sc,Ac_3–>8 Sc, 13:00–18:00 8 Sc, 18:00–24:00 8 Sc.
26	00:00–05:00 8 Sc, 05:00–06:00 8–4 Sc, 06:00–07:00 4–8 Sc, 07:00–12:00 8 Sc, 12:00–18:00 6–7 Sc, 18:00–19:00 7–8 Sc, 19:00–24:00 8 Sc.
27	00:00–06:00 8 Sc–>8 Ns, 06:00–12:00 8 Ns, 12:00–18:00 8 Ns–>8–7 Sc, 18:00–24:00 7 Sc–>6 Ac.
28	00:00–03:00 7 Sc–>6 Ac, 03:00–06:00 6 Ac, 06:00–12:00 6 Ac–>4 Cu, 12:00–14:00 4–1 Cu, 14:00–15:00 1–0 Cu, 15:00–16:00 clear, 16:00–17:00 0–6 Sc, 17:00–18:00 6–8 Sc, 18:00–20:00 8 Sc–>3 Ac, 20:00–21:00 8–3 Ac, 21:00–24:00 3 Ac.
29	00:00–04:00 3 Ac, 04:00–05:00 3–5 Ci,Cc,Ac_2, 05:00–06:00 5–7 Ac_5,Ci,Cc_2, 06:00–07:00 7–8 As,Ac, 07:00–08:00 8 Ac, 08:00–09:00 8 Ac–>6–7 Ci,Cc, 09:00–12:00 7 Ci,Cc, 12:00–14:00 7 Ci,Ac_5, 14:00–15:00 7 Ac, 15:00–16:00 7 Ac–>7 Sc, 16:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
30	00:00–06:00 8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 Sc.

December 2007

Day	Cloudiness
1	00:00–06:00 8 Ns–>8 Sc, 06:00–10:00 8 Sc, 10:00–11:00 8 Sc–>8 As,Ac, 11:00–12:00 8 As,Ac, 12:00–14:00 8 As,Ac_{2-0}, 14:00–16:00 8 As–>8 Ns, 16:00–22:00 8 Ns, 22:00–24:00 8 Ns–>8 As.
2	00:00–06:00 8 Ns–>8 As, 06:00–09:00 8 As, 09:00–10:00 8 As–>8 Cs, 10:00–11:00 8 Cs, 11:00–12:00 8 Cs–>7–8 Sc, 12:00–15:00 8 Sc, 15:00–16:00 8 Sc–>5 Ac, 16:00–17:00 5–3 Ac, 17:00–18:00 3–5 Ac, 18:00–20:00 5–0 Ac, 20:00–24:00 clear.
3	00:00–02:00 0–8 Sc, 02:00–06:00 8 Sc, 06:00–08:00 8 Sc–>8 Ns, 08:00–12:00 8 Ns, 12:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8 Ns.
4	00:00–05:00 8 Sc, 05:00–06:00 8–7 Sc, 06:00–07:00 7–8 Sc, 07:00–12:00 8 Sc, 12:00–24:00 8 Sc.
5	00:00–05:00 8 Sc, 05:00–06:00 8–7 Sc, 06:00–07:00 7 Sc, 07:00–08:00 7–8 Sc, 08:00–13:00 8 Sc, 13:00–14:00 8–6 Sc–>5 Ac, 14:00–15:00 6–5 Ac, 15:00–18:00 5–2 Ac, 18:00–24:00 2 Ac–>2 Cu.
6	00:00–02:00 2–3 Cu, 02:00–03:00 3–5 Cu, 03:00–06:00 5 Cu–>8 Sc, 06:00–08:00 8 Sc, 08:00–10:00 8 As, 10:00–11:00 8 As–>8 St, 11:00–22:00 8 St, 22:00–24:00 8 St–>8 As,Ac,Cu_2.
7	00:00–06:00 8 St–>8 As,Ac,Cu_3, 06:00–08:00 8 As,Ac,Cu_{3-0}, 08:00–09:00 8 As,Ac, 09:00–10:00 8 As,Ac–>8 Sc, 10:00–17:00 8 Sc, 17:00–18:00 8–6 Sc, 18:00–19:00 6 Sc, 19:00–24:00 6–8 Sc–>8 Cs.
8	00:00–05:00 8–7 Cs,Cc, 05:00–06:00 7–8 Cs,Ci,Cc, 06:00–12:00 8 Cs,Ci,Cc, 12:00–17:00 8–0 Cs,Ci,Cc, 17:00–18:00 0–2 Ci_1,Ac_1, 18:00–19:00 2–0 Ci,Ac, 19:00–24:00 clear.
9	00:00–06:00 clear, 06:00–07:00 0–2 Ac, 07:00–08:00 2–8 Ac,As, 08:00–10:00 8 As, 10:00–11:00 8 As–>8 Sc, 11:00–12:00 8 Sc, 12:00–14:00 8–6 Sc, 14:00–15:00 6 Sc–>6 Ac,As, 15:00–16:00 6–5 Ac,As, 16:00–18:00 5–2 Ac, 18:00–19:00 2–5 Ac–>8 Sc, 19:00–20:00 5–8 Sc, 20:00–24:00 8 Sc.
10	00:00–05:00 8 Sc, 05:00–06:00 8 Sc_5,As,Ac_3, 06:00–07:00 8 Sc_{5-0},As,Ac, 07:00–08:00 8 As,Ac, 08:00–24:00 8 As.
11	00:00–06:00 8 Sc, 06:00–08:00 8 Sc–>8 St, 08:00–18:00 8 St, 18:00–24:00 8 St–>8 Ns.
12	00:00–06:00 8 St–>8 Ns, 06:00–12:00 8 Ns–>8 St, 12:00–19:00 8 St, 19:00–20:00 8 St–>8 Sc, 20:00–21:00 8 Sc–>5 Cu, 21:00–22:00 5–3 Cu, 22:00–24:00 3–0 Cu.
13	00:00–06:00 3–0 Cu, 06:00–09:00 clear, 09:00–10:00 0–3 Cu, 10:00–12:00 3 Cu–>8 Sc, 12:00–18:00 8–7 Sc, 18:00–19:00 7–8 Sc, 19:00–24:00 8 Sc.
14	00:00–06:00 8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–14:00 8 Ns, 14:00–15:00 8 Ns–>8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8 Sc–>8 As,Ac, 18:00–24:00 8 As,Ac.
15	00:00–06:00 8 Sc, 06:00–08:00 8–7 Sc, 08:00–09:00 7–8 Sc–>8 As, 09:00–12:00 8 As, 12:00–18:00 8 As, 18:00–24:00 8 As–>7 Ci.
16	00:00–02:00 8 As–>7 Ci, 02:00–06:00 7 Ci, 06:00–07:00 7 Ci–>5 Cu, 07:00–08:00 5 Cu–>8 Sc, 08:00–10:00 8 Sc–>8 St, 10:00–24:00 8 St.
17	00:00–14:00 8 St, 14:00–16:00 8 St–>8 Sc, 16:00–24:00 8 St.
18	00:00–24:00 8 St.
19	00:00–24:00 8 St.
20	00:00–24:00 8 St.
21	00:00–24:00 8 St.
22	00:00–12:00 8 St, 12:00–13:00 8 St–>8 Sc, 13:00–14:00 8 Sc, 14:00–15:00 8 Sc–>5 Ac, 15:00–18:00 5 Ac–>5 Ci, 18:00–24:00 5–6 Ci.
23	00:00–01:00 6 Ci–>8 Sc, 06:00–12:00 8 Sc, 12:00–13:00 8 Sc–>5 Ci, 13:00–15:00 6 Ci, 15:00–18:00 6 Ci–>7 As, 18:00–24:00 7 As–>8 St.
24	00:00–04:00 7 As–>8 St, 04:00–24:00 8 St.
25	00:00–12:00 8 St, 12:00–14:00 8 St–>8 As, 14:00–24:00 8 As.
26	00:00–11:00 8 As, 11:00–12:00 8 As–>7–8 As,Cu_5, 12:00–18:00 7 As,Cu–>8 St, 18:00–24:00 8 St–>clear.
27	00:00–06:00 clear, 06:00–07:00 clear–>8 As, 07:00–12:00 8 As, 12:00–13:00 8 As–>8 St, 13:00–24:00 8 As.
28	00:00–06:00 8 As, 06:00–08:00 8 As–>8 Ac, 08:00–12:00 8 Ac–>7 Cs, 12:00–14:00 7–8 Cs,Cc, 14:00–15:00 8 Cs–>8 Ac, 15:00–17:00 8 Ac–>8 Sc, 17:00–23:00 8 Sc, 23:00–24:00 8 Sc–>5 Ci.
29	00:00–02:00 8 Sc–>5 Ci, 02:00–06:00 5–4 Ci, 06:00–12:00 4 Ci, 12:00–16:00 4–2 Ci, 16:00–18:00 2 Ci, 18:00–19:00 2–0 Ci, 19:00–24:00 clear.
30	00:00–05:00 0–8 As,Ac, 05:00–06:00 8–7 Ac, 06:00–07:00 8 Ac–>8 As, 07:00–18:00 8 As, 18:00–24:00 8 As–>8 Sc.
31	00:00–02:00 8 As–>8 Sc, 02:00–06:00 8 Sc, 06:00–07:00 8 Sc–>4 Ac, 07:00–08:00 4–0 Ac, 08:00–10:00 clear, 10:00–11:00 3 Ac–>8 St, 11:00–12:00 8 St, 12:00–14:00 8 St–>8 Sc, 14:00–24:00 8 Sc.

January 2008

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	-55	-11	-20	45	115	-2	-50	-237	-196	-71	162	16	-4	-9	26	72	122	60	56	42	71	26	20	-33	—	6	511	-487	998
2	79	89	21	6	65	101	114	109	144	134	136	164	210	196	201	258	221	283	267	217	201	185	197	191	220	158	354	-28	382
3	182	155	142	152	146	151	178	240	258	269	315	370	337	400	394	367	380	337	272	203	161	157	121	87	270	240	501	56	445
4	104	96	65	75	97	121	73	121	237	275	305	334	353	376	449	478	535	578	473	444	403	354	309	294	397	290	654	3	651
5	285	293	289	260	261	256	268	292	380	397	439	489	505	558	636	561	567	591	530	372	186	155	-52	-116	414	350	755	-164	919
6	-126	-16	21	35	11	42	30	-60	-92	-12	-24	-267	-421	-14	-33	-73	-77	-54	-81	-65	-104	-136	-129	-126	39	-74	100	-1218	1318
7	-98	-122	-172	-131	-71	-113	-110	-144	-151	-65	77	2	20	-15	28	44	66	80	80	68	-91	-114	-84	-174	—	-50	203	-327	530
8	-130	-87	-94		130	56	61	9	-139	-23	-17	-90	104	145	139	103	222	211	171	164	176	178	238	147	—	73	885	-1395	2280
9	128	116	108	120	183	134	143	96	94	191	270	308	380	394	365	288	220	202	237	235	213	187	159	202	150	207	458	12	446
10	168	149	112	-89	-81	-23	8	44	27	103	89	174	253	274	330	262	153	67	-4	-22	-7	-37	-20	-55	255	78	578	-365	943
11	-46	8	64	41	22	49	86	91	135	181	268	275	260	341	352	362	317	244	148	118	122	97	111	128	216	157	463	-108	571
12	140	150	131	132	138	157	153	142	162	144	191	230	251	259	262	242	226	185	173	152	128	103	35	-35	188	160	284	-68	352
13	3	9	-4	105	128	120	89	180	161	214	263	262	352	383	378	222	-6	100	206	111	500	604	514	384	223	220	1325	-168	1493
14	366	351	357	271	247	188	165	190	141	249	334	436	457	400	443	477	439	378	416	390	384	291	215	169	353	323	575	69	506
15	147	153	125	94	67	102	107	65	65	95	138	170	178	201	245	218	171	123	60	71	66	70	62	45	118	118	290	19	271
16	60	85	104	111	123	61	73	118	130	140	188	252	284	282	246	237	207	185	168	160	160	132	122	71	145	154	313	13	300
17	96	100	119	87	58	35	115	149	169	187	184	202	322	317	302	217	99	110	147	82	87	39	7	67	—	137	370	-80	450
18	56	113	135	101	104	70	75	99	32	-261	-106	31	31	97	180	-1	-24	87	95	83	258	132	144	235	—	74	422	-1395	1817
19	244	248	201	232	269	250	88	-319	-180	-63	-48	-187	-26	39	86	95	-328	-491	-626	78	153	151	71	157	—	4	1129	-1395	2524
20	163	157	155	154	163	165	157	182	209	208	198	222	235	225	278	300	-610	-1140	-366	-247	-234	-666	-19	-353	—	-19	464	-1395	1859
21	-77	8	22	56	129	82	105	153	98	38	210	181	-156	—	-1133	-1083	-853	-487	-426	-353	-543	-187	-143	25	—	-189	263	-1395	1658
22	-712	-1095	-1314	-1141	-932	-918	—	—	-55	—	-1068	—	—	-102	-112	133	115	104	135	16	85	107	114	68	—	-346	565	-1395	1960
23	-87	9	79	80	88	129	207	242	236	266	245	230	204	218	165	263	291	283	298	306	277	255	209	207	109	196	371	-232	603
24	154	169	103	150	184	170	202	257	205	-33	-167	-33	-152	-159	-103	24	69	141	107	119	59	-62	32	70	172	63	293	-304	597
25	-80	-447	-682	-494	-123	94	93	135	129	164	172	164	237	232	233	257	238	249	248	245	202	180	208	181	230	76	316	-1395	1711
26	53	27	96	99	93	26	-228	-367	-92	86	69	-123	-116	97	76	30	19	-22	-102	—	—	-46	79	64	—	-8	352	-1277	1629
27	30	86	91	95	110	142	154	173	173	171	140	147	121	36	—	237	-158	-12	48	52	109	190	202	184	174	110	1261	-535	1796
28	146	118	129	147	184	208	231	241	297	304	261	243	234	206	190	207	307	446	438	332	337	318	354	269	257	256	582	87	495
29	115	72	107	117	166	-60	-81	-139	-93	-109	-65	-123	-101	-143	59	-51	58	98	147	235	233	231	224	183	—	45	313	-380	693
30	191	149	56	5	26	87	84	95	16	132	216	201	209	225	221	191	229	242	208	209	252	219	160	80	199	154	307	-76	383
31	21		-292	-882	-1062	-426	-254	24	81	59	96	134	168	167	147	190	262	287	338	331	279	309	220	222	272	18	467	-1395	1862
A	156	159	153	147	159	134	162	178	201	221	275	292	290	328	344	320	333	323	290	242	240	210	184	179		230			
N	49	38	8	1	33	47	78	73	83	112	112	147	158	188	168	165	112	112	125	138	137	110	119	92		100			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, s, m	c, s	c, hf, s	c, s	c, s	o, s, r,	o, s	o, s, r, m	c, r	c, s, f, hf	c, hf	c	b, hf, f	c, f	b, hf	o, hf	o, r	o, r	o, r	o, r, f	o, r, m	o, r, m, s	o, s	o, r	c, r	o, r	o, r, s, g,	c	o, m, f, d	o	o, r

February 2008

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	-3	-3	-3	0
3	—	—	—	—	—	—	—	228	237	238	216	204	172	176	220	281	302	305	171	215	140	222	223	204	221	221	374	65	309
4	183	184	130	145	203	196	168	207	223	258	269	326	308	305	281	240	234	208	220	205	162	-3	39	20	226	196	380	-84	464
5	27	49	-194	309	-31	20	53	86	173	184	195	203	209	219	199	325	421	444	239	160	82	-32	69	113	216	147	1390	-1395	2785
6	62	48	39	51	32	169	-42	25	86	44	-338	-295	-95	-16	-159	-4	87	-165	139	98	174	136	21	—	44	4	870	-1395	2265
7	-1334	-710	10	67	85	73	88	140	126	143	211	169	132	-40	79	-14	-207	-536	-436	-376	-1071	-270	27	61	—	-149	278	-1395	1673
8	184	31	29	-2	-28	39	155	158	—	209	57	152	130	92	190	28	198	286	298	279	221	201	280	317	—	152	532	-323	855
9	284	430	426	240	257	222	307	376	314	347	145	75	84	135	186	146	236	316	278	223	220	55	88	206	115	233	692	-189	881
10	336	423	314	109	133	85	130	155	271	206	214	238	292	315	312	328	306	364	369	318	241	189	204	221	268	253	584	55	529
11	213	216	242	222	206	186	178	171	233	249	247	258	206	231	262	248	399	396	389	330	269	296	367	380	266	266	535	142	393
12	322	317	324	316	334	292	376	349	399	311	433	343	244	252	278	211	330	446	384	431	346	282	268	214	323	325	741	112	629
13	208	224	209	190	185	183	156	183	202	190	281	221	163	168	162	183	141	137	148	123	118	81	98	3	203	165	347	-59	406
14	45	76	98	73	98	123	158	184	139	124	92	108	173	196	182	198	235	315	315	301	226	178	138	123	278	162	376	-5	381
15	121	8	130	142	141	141	166	208	173	151	156	143	114	132	182	262	212	106	217	206	208	135	-193	-721	173	106	621	-1395	2017
16	-150	-3	88	108	124	142	165	208	231	258	214	214	221	209	189	221	241	296	300	389	451	508	440	333	218	225	653	-683	1336
17	295	221	194	100	150	107	138	94	107	119	132	179	197	216	226	202	93	18	83	142	131	74	-3	9	191	134	429	-59	489
18	-53	-50	-1	-31	-25	-22	22	-78	-168	-183	-151	-141	-115	-84	-118	-170	-141	-116	-196	-212	-266	-190	-101	-59	—	-110	213	-411	624
19	-4	-75	-45	-40	-40	-82	-21	91	105	143	178	178	185	169	173	195	279	328	451	900	1243	857	580	508	388	261	1390	-143	1533
20	305	249	130	153	140	186	113	153	154	91	124	126	129	119	143	145	208	274	247	208	191	161	169	147	159	169	482	43	439
21	145	138	164	180	148	178	66	83	39	88	41	92	94	69	160	111	135	133	128	96	96	110	123	139	133	115	243	-37	280
22	92	75	105	79	84	-17	-91	-170	-163	-114	-74	15	111	29	-63	58	124	147	-407	-167	-5	-104	-165	-6	84	-26	228	-1166	1394
23	59	58	—	41	33	113	135	129	147	136	131	136	141	151	163	170	186	200	185	194	189	192	174	136	168	139	325	-29	354
24	93	103	82	-1	36	53	51	40	50	77	65	89	103	155	163	188	251	94	133	239	307	304	323	197	223	133	423	-75	497
25	194	177	128	51	-32	11	66	119	105	110	44	-154	-250	-107	-37	115	171	223	265	279	243	236	257	229	241	102	617	-1355	1971
26	286	243	232	255	206	170	227	255	214	219	213	227	222	238	222	209	255	333	302	274	267	257	188	144	231	236	428	90	338
27	112	124	-164	-255	-131	-139	-34	90	57	128	177	142	144	123	145	159	154	176	196	209	228	150	125	152	173	86	263	-592	855
28	133	116	118	120	112	112	129	133	166	174	137	148	172	154	161	182	190	220	228	214	224	203	208	241	173	166	295	86	210
29	251	209	203	155	150	125	139	171	173	196	181	222	218	199	172	188	216	241	289	297	305	263	227	175	—	207	415	60	355
A	194	193	182	166	180	158	181	186	209	222	228	231	207	220	225	241	284	311	273	314	209	213	209	208		218			
N	93	111	120	107	99	103	115	140	146	152	133	134	137	141	151	163	195	192	183	206	183	166	155	134		144			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	o, hf, r	o, r	b, hf	b, hf, r	c, r	o, r	o, r	o, r, m, f	o, f, m	c, f, m	c, hf	c, hf, m	o, m, r	c, r, s	b, hf, r, s	b, hf, s	o, s	o, s, d, m	c, r	o, hf	o, m, d	o, d, r	c, p, t	c, r	c, m, r	o, hf, r	o, r	o, r	o, hf

March 2008 — Electric field strength [V/m]

GMT / Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	87	—	-355	-184	12	-47	-84	-84	-213	-846	-1032	-308	-270	-719	-324	—	—	33	-37	71	-91	—	-288	-84		—	-238	784	-1395	2179
2	12	41	90	98	95	110	127	147	180	156	161	146	—	—	-83	170	209	215	206	178	175	169	167	150		—	133	371	-866	1237
3	123	135	143	138	155	175	187	180	158	138	193	248	226	232	214	200	220	225	228	239	238	239	151	136		166	188	345	74	271
4	149	137	146	152	140	124	150	183	203	231	164	163	168	160	387	—	—	127	359	300	340	281	375	514		362	225	1390	-1395	2785
5	544	651	451	448	302	231	345	211	124	—	—	-55	8	203	211	216	217	363	388	414	426	401	376	327		442	309	962	-177	1139
6	258	251	240	272	336	383	338	311	265	228	218	212	234	234	226	230	228	276	284	241	90	78	132	92		265	236	427	-3	430
7	-81	-83	-14	-61	0	15	71	52	20	17	69	66	100	111	116	182	246	239	347	426	442	470	554	564		—	161	705	-747	1452
8	492	371	414	481	385	323	266	411	386	354	267	273	264	288	334	346	408	387	340	234	237	247	222	269		302	333	754	-85	839
9	212	183	196	269	260	178	79	128	127	142	190	233	178	184	190	191	297	278	295	241	203	181	133	90		127	194	438	14	424
10	85	88	36	41	-3	-27	137	131	156	125	195	292	255	280	247	240	287	338	356	353	333	317	315	278		288	202	487	-132	619
11	206	186	187	203	216	249	265	294	287	269	268	256	226	208	186	224	318	334	307	322	320	316	291	232		256	257	499	110	389
12	215	211	191	189	140	174	24	-8	81	-44	168	181	177	186	—	—	141	208	246	244	315	309	192	—		197	169	1023	-1395	2419
13	42	—	255	57	-28	-356	18	83	122	156	-73	-59	155	164	-196	-804	-1188	-1326	-356	119	114	161	187	151		—	-113	1390	-1395	2785
14	-72	-182	-284	12	43	103	146	238	293	237	188	199	199	178	185	198	338	554	674	631	608	78	-1006	-1361		522	92	829	-1395	2224
15	-930	-1012	—	-648	-309	97	113	88	-7	164	146	194	—	-100	118	158	194	240	246	292	351	409	449	425		—	31	583	-1395	1978
16	387	188	155	165	205	194	234	221	248	251	263	243	176	184	-264	-275	-689	-551	-779	-898	-1120	-988	-433	57		226	-118	548	-1395	1943
17	134	107	89	80	143	139	173	161	-196	-554	-1125	-665	139	319	-30	146	183	—	210	226	308	320	308	266		237	38	1390	-1395	2785
18	267	217	162	170	174	175	238	239	265	437	132	127	230	117	165	196	230	—	2	54	75	97	74	75		198	170	1040	-493	1533
19	87	92	132	126	82	175	197	43	162	170	166	182	181	205	—	—	247	299	298	246	239	224	208	183		247	179	364	-162	526
20	200	130	163	189	181	157	215	226	186	-87	90	-41	162	188	199	191	240	246	348	316	324	316	269	223		275	193	925	-1395	2320
21	156	177	181	176	183	25	101	199	237	197	156	58	-408	-203	353	122	458	135	81	26	343	13	-33	-27		168	113	1390	-962	2352
22	-569	-82	45	32	25	48	-3	116	120	120	112	124	142	159	154	159	176	239	382	382	434	415	364	328		370	143	607	-895	1502
23	283	237	231	195	183	220	230	201	166	135	129	153	135	150	197	179	244	356	457	587	439	312	222	174		349	242	785	42	742
24	151	112	80	82	101	100	103	154	272	18	68	59	90	111	191	104	160	148	102	75	144	231	346	354		132	140	993	-237	1230
25	359	256	250	225	222	258	282	261	228	206	158	141	150	148	164	143	205	237	207	160	148	133	155	174		248	203	430	-59	489
26	129	92	107	94	122	69	107	79	97	154	123	95	132	—	—	-117	—	—	143	—	-236	81	76	110		—	77	529	-1395	1924
27	85	91	107	113	93	109	128	120	180	136	123	162	168	150	165	189	207	279	343	351	366	305	266	232		282	186	499	21	478
28	236	200	164	172	192	262	249	237	265	226	199	209	222	233	254	252	260	310	332	320	266	249	217	223		240	240	421	99	322
29	226	205	174	160	159	174	204	207	283	72	131	33	-253		-459	-1049	127	276	254	258	328	317	185	201		186	96	1266	-1395	2661
30	262	275	419	395	390	496	445	443	377	331	303	235	189	189	185	200	235	199	265	256	215	193	148	144		251	283	756	51	705
31	167	183	195	205	251	341	341	346	337	251	222	205	201	216	219	214	217	275	288	284	237	196	158	121		236	236	438	78	361
A	243	239	194	214	203	245	242	290	255	259	233	228	219	243	258	221	271	299	369	333	327	296	260	250			258			
N	126	119	145	131	144	151	175	181	174	113	79	108	123	135	118	82	158	176	220	232	213	202	154	154			151			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, m, r	c, r	c, r	c, g, r, s	c, m, g, s	o, hf, r	o, r	c, m	c, m, hf	c, f, m	c, r	o, r, l	o, r	c, r	o, r, m, d	o, r, m	o, r, m	o, s	c, s, r, hf	c, s, r, g	o, s, r	c, r	c, r	o, s, r	c, r, hf	o, s, g	c, s	c,hf	c, r, f	b, f, hf	b, hf

April 2008

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	79	79	100	50	16	-5	58	207	250	236	222	204	204	235	245	256	269	330	375	441	530	588	431	303		325	238	784	-61	845
2	368	317	247	192	245	262	205	137	151	182	161	126	105	-33	77	93	161	153	122	41	0	187	22	2		262	147	594	-178	772
3	-10	109	9	-1	67	115	141	154	176	166	168	164	108	109	166	191	195	136	221	210	173	97	70	40		192	124	294	-103	397
4	48	1	-43	-71	-71	-25	57	108	154	174	195	182	153	171	176	116	73	79	132	127	119	112	106	119		174	91	229	-132	361
5	103	99	97	81	96	173	163	201	176	181	177	185	168	185	185	209	215	173	168	172	168	154	142	-73		177	150	299	-268	567
6	138	55	84	73	82	117	75	17	20	-19	-72	-59	-16	19	5	100	182	124	156	135	101	117	230	219		182	78	328	-198	527
7	230	252	294	236	234	241	187	221	311	252	257	226	213	194	261	257	225	—	33	229	133	-71	-53	-349		243	175	1390	-1395	2785
8	-37	22	1	-22	-34	-352	-628	-311	-116	-332	-49	55	92	152	156	162	150	194	299	415	426	216	129	218		249	34	692	-1395	2087
9	44	130	173	415	521	515	383	287	257	258	237	174	155	249	271	245	237	358	383	310	279	248	207	166		294	271	705	-84	789
10	210	214	151	—	-97	94	149	17	170	211	152	158	151	143	167	218	202	153	157	155	190	233	240	215		210	159	395	-956	1351
11	155	193	190	231	248	223	216	211	223	238	196	151	175	183	183	64	54	45	195	201	180	159	162	215		209	179	1127	-542	1669
12	166	265	193	189	215	223	99	—	—	-411	13	-70	138	-19	19	29	-11	-60	-14	40	14	63	92	111		209	58	754	-1395	2149
13	69	46	89	104	99	137	202	197	203	184	157	144	122	156	161	148	124	133	184	295	339	299	246	169		221	167	479	-22	501
14	114	94	85	-8	47	126	210	264	238	184	132	127	126	130	142	155	178	217	286	367	404	401	443	463		241	205	550	-82	632
15	385	284	202	204	228	276	260	292	236	233	198	—	191	215	239	246	271	304	339	303	380	340	369	310		293	274	483	119	365
16	232	201	207	408	208	-516	96	172	273	213	189	148	—	438	200	243	206	238	211	-634	58	-710	-894	31		194	53	1390	-1395	2785
17	16	-278	-938	-700	-320	16	-120	-291	35	39	-5	-22	-2	42	111	120	105	145	137	175	222	228	105	130		—	-44	297	-1221	1518
18	174	196	175	173	181	202	186	180	140	156	86	120	150	142	149	167	119	196	181	213	241	401	424	413		—	199	634	20	615
19	256	264	266	161	191	139	290	—	-337	-823	-561	-391	-96	-47	41	-40	-168	-210	-216	48	3	-21	26	-14		—	-54	1390	-1361	2751
20	36	47	32	21	39	6	35	37	-44	-33	-21	-1	32	-24	-435	-403	-60	116	214	175	109	147	121	51		—	8	456	-733	1189
21	61	86	8	-66	-198	—	52	194	207	127	89	116	139	164	195	249	312	292	443	462	435	395	319	264		291	189	536	-1395	1931
22	241	221	209	201	227	303	325	411	337	287	266	219	243	228	217	236	263	299	281	260	247	248	253	248		261	261	508	111	397
23	233	235	223	234	304	324	318	320	275	248	238	219	216	202	219	234	220	275	280	510	626	681	570	525		322	322	764	140	624
24	410	316	275	263	286	324	329	293	245	168	143	145	151	142	139	122	112	131	343	447	496	520	445	245		270	270	680	54	626
25	133	71	50	58	123	226	254	227	183	143	139	130	140	131	137	136	129	202	262	352	357	419	394	355		199	198	589	15	574
26	327	266	228	244	287	273	299	257	167	152	112	102	74	59	73	61	79	108	227	167	225	213	217	164		237	183	490	20	470
27	205	158	135	91	56	136	160	160	155	133	114	107	107	102	114	122	138	142	334	430	353	305	282	251		207	179	948	-23	971
28	257	259	156	113	167	284	286	224	158	145	132	134	143	159	163	164	154	185	313	357	339	279	220	174		216	207	453	42	412
29	152	144	160	167	171	245	188	213	243	144	129	100	14	-625	-303	116	200	224	226	154	151	149	148	126		155	110	363	-1395	1758
30	130	112	115	79	125	156	138	118	84	-9	2	117	182	208	236	224	160	72	—	—	—	56	85	100		112	119	363	-231	594
A	234	204	178	199	220	269	253	252	238	218	203	170	178	189	201	188	202	232	296	346	343	340	295	268			238			
N	164	149	106	108	125	146	154	161	158	94	107	104	123	114	124	141	150	164	216	226	252	215	185	173			152			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	o, f, m	o, r, m	c, m, f, r	o	o, r	o, f, r	o, f, r	c, r	c, hf	o, r	c, r	o, r, hf	c, r	b	o, r	o, r	o, r	o, r	o, r	o, r	c, r	o	c	b	b	c	b	b	o, r, f	c, l, p

May 2008

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	108	109	104	108	120	128	79	30	30	137	92	69	89	370	—	-496	52	-61	-55	47	138	-35	85	129		109	60	1390	-1395	2785
2	32	-75	-99	-192	—	—	26	-57	-103	-103	-150	-323	-148	-128	92	130	119	145	159	219	211	207	139	-80		189	1	1390	-1299	2689
3	-174	-47	46	89	109	77	159	126	77	22	49	58	37	58	80	82	76	55	83	82	97	93	-112	-157		99	44	214	-547	761
4	76	43	10	-6	-1	14	49	39	-2	-14	-16	-62	14	-295	—	—	198	197	223	232	343	429	302	271		300	93	706	-1395	2101
5	281	237	237	207	209	210	151	126	74	29	97	91	-41	236	139	-640	-287	115	192	281	205	152	111	115		199	105	998	-1395	2394
6	144	147	139	143	158	154	168	161	172	157	129	121	124	118	122	139	150	179	198	260	281	280	239	175		169	169	393	72	320
7	192	140	151	158	202	227	243	272	282	185	153	118	138	131	138	152	161	153	158	178	121	115	150	150		177	169	358	41	316
8	171	233	202	174	165	196	200	185	151	199	173	151	147	154	164	-52	172	229	234	297	297	267	253	176		207	189	1158	-647	1805
9	157	147	159	183	233	275	266	257	204	163	149	128	153	149	170	133	167	163	176	352	469	431	497	77		205	219	864	-188	1052
10	95	213	224	225	268	297	230	141	120	122	108	115	109	115	157	68	74	-409	226	293	361	469	—	364		219	173	1321	-1395	2717
11	463	400	478	362	481	487	185	-115	-197	-84	65	65	82	123	101	135	139	129	141	231	241	190	156	176		281	185	768	-643	1411
12	140	191	156	233	235	318	277	239	154	112	124	130	102	101	101	86	353	10	122	156	192	159	174	163		166	168	1390	-1244	2634
13	116	102	87	104	89	73	69	108	98	151	99	136	155	152	167	154	151	159	160	220	234	214	205	223		168	143	306	37	269
14	212	138	163	164	255	243	203	162	141	123	127	114	114	109	108	125	129	142	191	255	245	219	210	157		169	169	319	60	259
15	144	120	129	141	179	189	177	171	177	139	121	116	94	97	84	83	85	118	123	161	165	193	140	195		156	139	320	59	260
16	221	214	165	110	128	151	151	155	163	140	109	75	103	105	114	116	113	96	119	158	165	116	75	48		148	130	311	-7	319
17	45	48	46	59	92	98	122	171	166	150	119	106	90	93	108	117	125	129	189	215	244	178	162	118		168	125	290	-3	293
18	119	97	152	101	97	101	100	88	57	49	141	121	126	—	—	—	-297	-46	-143	165	34	1	-283	-173		123	29	1274	-1395	2669
19	-3	51	103	98	115	36	21	66	-24	-48	-141	-295	-53	-10	35	3	-37	-24	109	219	294	255	234	197		218	50	381	-1395	1776
20	171	199	200	219	211	177	53	-63	-67	10	66	120	149	178	160	80	45	-68	108	15	-178	150	69	110		181	88	560	-411	971
21	79	67	64	58	-4	-50	-7	-35	-18	14	-54	10	46	42	33	-46	-151	-50	24	119	90	-18	-1	-75		63	6	289	-465	754
22	16	28	56	10	65	27	95	78	76	84	68	69	71	109	104	58	143	134	128	159	213	199	146	140		—	95	309	-108	417
23	142	138	133	111	121	52	88	59	73	5	49	48	48	58	49	13	42	80	68	203	179	132	37	70		—	83	275	-82	358
24	65	62	86	117	99	79	49	65	25	20	39	2	46	80	5	27	85	80	116	57	75	216	190	198		—	78	323	-107	430
25	199	120	133	98	105	95	75	82	103	68	76	71	122	127	132	151	143	182	239	349	447	510	518	502		428	194	667	-19	686
26	337	293	188	236	301	308	237	181	133	126	109	102	123	142	137	128	153	190	221	223	226	229	221	177		197	197	634	72	561
27	152	141	107	95	101	128	140	—	—	154	151	138	155	179	186	181	169	180	205	206	166	204	233	211		166	163	325	64	261
28	146	159	150	142	163	196	191	205	233	334	348	233	190	180	176	189	201	215	270	389	460	439	396	413		251	251	527	80	448
29	330	305	262	294	320	250	201	177	165	163	155	152	154	176	195	204	213	235	304	498	541	459	405	346		271	271	842	126	716
30	301	254	235	251	299	246	213	214	196	169	160	170	158	162	164	194	200	214	249	330	427	373	361	353		246	246	520	108	413
31	345	310	272	298	327	263	235	208	167	152	145	135	140	149	154	155	154	166	207	303	355	502	501	380		251	251	682	98	585
A	228	203	189	190	224	239	195	193	185	170	157	137	139	142	143	158	160	162	190	261	295	290	278	240			199			
N	156	148	146	142	175	168	143	117	94	94	92	74	92	109	121	58	98	98	153	222	237	236	194	166			139			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c, p, l, m	o, r	o, r	o, p, l	c, r, p, l	c	c, r	c, r	c	c, r	c, r	c, l	c, r	c	c	c	o, r	o, l, r, p	o, r	c, r	o, r, d	o, d, m	o, d, r	o, r	c, d	c	o	b	b	c	c

June 2008

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	358	279	264	217	212	187	183	159	145	135	117	110	111	113	121	139	139	140	170	238	235	344	423	367		204	204	568	88	479
2	344	236	203	—	—	271	215	236	189	177	145	164	171	171	183	199	205	220	231	295	337	272	232	259		225	225	534	59	476
3	223	244	237	259	287	309	341	332	303	329	286	239	204	161	152	161	175	154	134	197	206	144	122	131		222	222	457	65	392
4	138	132	146	161	204	233	225	218	208	172	163	155	162	154	173	193	175	201	253	359	374	294	251	230		219	207	458	91	367
5	235	217	220	211	222	223	200	184	158	157	145	137	149	162	176	166	155	185	200	275	305	269	268	225		225	202	368	95	273
6	205	202	214	229	255	223	236	200	187	167	163	148	145	157	155	161	162	160	211	276	282	248	242	245		226	203	331	96	235
7	212	193	179	214	245	225	233	194	164	158	153	143	157	143	149	169	160	145	198	184	152	146	197	179		180	179	423	72	351
8	191	157	177	189	177	165	160	159	125	—	—	-8	-783	8	84	121	86	84	112	179	164	208	219	197		164	99	1390	-1395	2785
9	121	106	101	82	107	162	175	169	152	110	118	0	20	82	75	71	92	129	132	144	212	292	243	187		134	128	450	-268	718
10	139	129	128	130	143	132	144	125	102	137	131	108	95	77	73	80	88	101	99	131	129	121	133	134		115	117	201	48	153
11	128	128	106	113	121	123	124	111	79	103	87	59	75	84	79	119	109	119	146	146	143	178	171	165		117	117	230	1	229
12	123	130	123	119	144	165	134	134	126	103	85	80	77	96	93	88	100	106	107	107	186	237	213	204		134	128	301	47	254
13	237	213	166	103	120	145	146	152	168	175	172	134	130	106	122	138	134	171	101	-190	-249	-50	-402	-359		151	66	1210	-1395	2605
14	-131	-133	-168	-91	-46	38	48	45	84	121	101	99	124	139	106	122	115	127	123	118	130	162	259	318		177	75	503	-541	1044
15	334	233	170	180	181	172	152	149	140	154	137	142	132	133	121	98	105	103	111	126	167	161	134	127		153	153	458	63	395
16	117	73	56	64	116	131	157	162	223	205	205	172	163	170	170	164	115	111	110	-79	87	-10	89	96		105	119	1390	-421	1811
17	114	97	91	39	-149	-574	-258	19	197	164	136	118	137	118	117	140	143	132	106	174	284	291	273	233		222	89	458	-1173	1631
18	197	175	214	195	255	242	215	149	152	129	136	146	135	131	126	130	127	138	134	140	183	169	125	118		169	161	317	59	258
19	124	110	116	126	134	147	140	132	118	106	106	105	129	138	110	124	127	140	150	159	156	130	111	108		132	127	205	63	142
20	115	125	110	108	96	109	122	117	132	-148	—	317	126	-179		54	62	94	197	209	288	207	190	152		152	118	1390	-1395	2785
21	127	121	137	177	169	165	126	138	116	121	141	102	125	168	119	118	143	112	131	158	185	369	410	391		210	170	664	-54	717
22	276	161	148	150	183	126	126	167	192	193	152	130	120	124	133	145	174	192	249	253	277	226	193	194		179	178	395	64	330
23	165	196	—	4	111	169	186	182	168	176	177	149	151	140	132	135	128	194	226	232	233	226	231	181		193	169	533	-197	730
24	185	178	227	171	188	174	198	216	207	209	182	158	153	136	132	139	146	163	149	197	194	223	236	183		181	181	341	81	261
25	185	174	170	175	223	226	252	248	204	173	172	173	170	174	154	151	163	162	201	262	226	177	143	140		187	188	340	74	266
26	95	108	90	83	81	82	117	162	177	133	94	111	101	92	82	75	88	105	165	172	120	165	223	177		152	121	275	46	230
27	148	120	111	114	189	188	183	144	168	175	184	162	125	110	101	—	—	—	285	235	251	—	2	-25		171	148	382	-140	521
28	-129	-31	-18	12	23	104	158	173	175	171	158	132	137	168	156	116	124	102	157	82	163	155	130	—		151	105	1390	-328	1718
29	168	132	129	37	107	120	157	158	113	99	110	104	93	79	75	107	109	68	96	97	183	310	381	304		194	139	494	-18	512
30	235	138	139	141	130	141	164	172	160	158	-14	-373	128	139	119	105	98	112	131	168	211	169	161	161		158	121	365	-1395	1760
A	194	168	162	158	178	182	185	179	170	177	160	146	132	130	126	141	134	144	175	201	212	217	222	204			171			
N	166	145	137	128	146	144	159	164	161	147	141	114	99	116	124	129	129	137	161	168	194	201	187	173			149			

Type of weather

Day																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	b	b	b	c	b	c	c, p, l	b	c	b	c	o, r	c, r	o	c, r	c, r, m	c	o	c, p, l	o, r	c	c, r, l	b	c	c	c, l, t, p, r	o, r	c	o, r

July 2008 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	181	188	205	210	220	221	242	250	200	160	156	150	147	136	131	120	115	125	145	150	206	246	262	343		210	188	453	59	394
2	268	253	189	226	220	195	181	182	185	180	161	145	143	144	147	159	174	206	226	243	279	332	274	276		208	208	379	116	263
3	257	216	170	180	212	219	254	237	170	157	146	136	133	139	149	152	165	156	165	223	185	167	136	104		176	176	379	58	320
4	120	117	100	94	113	130	146	184	131	109	150	54	—	556	-44	—	-558	127	217	—	232	318	238	222		135	131	1390	-1395	2785
5	203	146	156	153	157	163	136	92	136	187	—	—	54	136	118	180	148	107	146	224	259	246	284	248		188	167	539	-50	589
6	194	205	186	198	186	195	199	195	190	187	153	117	119	86	89	111	99	98	110	156	161	178	185	180		176	157	272	48	225
7	173	167	176	159	169	135	148	107	192	196	162	143	139	111	114	—	-730	94	151	158	220	48	13	-567		169	73	1365	-1395	2760
8	-437	40	116	134	36	178	329	281	211	180	137	129	112	102	105	114	113	127	164	161	178	172	137	138		168	123	421	-824	1245
9	126	103	112	115	166	149	-312	—	173	—	—	-225	156	127	—	132	180	161	165	169	202	183	172	181		101	112	1390	-1395	2785
10	161	97	111	112	136	154	71	132	134	147	146	144	127	108	109	108	101	99	95	157	266	192	167	122		154	133	360	-210	570
11	113	115	116	144	156	152	199	196	176	195	180	196	164	136	118	153	—	141	156	—	—	57	157	138		155	150	370	-156	527
12	123	81	100	117	162	197	239	209	167	136	91	82	334	167	142	256	223	—	-147	219	—	—	—	—		155	153	680	-831	1510
13	—	—	—	7	35	12	7	133	277	300	288	237	251	240	209	0	344	220	-197	—	572	—	—	—		187	173	1247	-1395	2642
14	-197	70	78	-45	-90	94	80	100	101	48	72	28	104	114	102	121	61	169	261	287	249	238	199	203		235	102	1390	-1034	2424
15	176	218	147	140	173	210	232	244	216	212	181	185	171	178	159	192	185	192	216	181	203	230	221	191		195	194	313	78	236
16	151	92	123	131	196	173	175	204	172	149	167	155	165	138	107	200	234	186	201	210	161	119	123	121		186	161	274	16	258
17	142	143	125	111	140	148	177	248	226	188	184	88	135	145	121	115	124	135	147	129	190	217	194	104		140	153	341	23	319
18	113	171	192	161	114	102	157	247	171	166	177	129	141	150	150	152	160	168	220	222	203	155	134	136		180	162	304	52	252
19	155	142	136	155	174	194	172	191	210	183	-220	—	449	78	—	-389	214	197	209	285	263	257	195	192		196	156	1021	-1395	2416
20	147	168	111	85	111	-99	155	248	152	138	115	103	104	99	111	137	150	150	154	241	329	288	286	265		201	156	937	-1395	2332
21	178	146	113	126	130	105	83	—	—	—	—	—	-591	-75	350	273	196	171	207	220	212	184	178	164		148	125	852	-1395	2247
22	147	165	208	281	431	397	428	324	286	247	239	207	221	224	210	167	150	164	244	306	254	219	218	206		251	248	564	74	490
23	199	168	143	141	173	182	198	194	180	162	207	178	165	101	137	114	66	117	172	-31	28	23	58	138		175	134	910	-91	1000
24	134	116	119	105	116	—	-290	-58	65	192	74	42	120	118	108	66	-17	—	—	—	—	—	—	—		99	63	321	-1395	1716
25	—	—	—	—	—	—	206	219	209	203	205	208	216	217	189	184	—	—	647	133	49	-36	56	91		209	187	1390	-811	2201
26	-6	10	141	129	131	171	209	225	230	203	186	178	192	195	190	212	228	233	218	264	291	300	292	290		217	196	388	-98	487
27	253	208	206	195	197	214	215	207	215	227	202	176	166	180	190	199	206	183	213	371	291	253	262	194		218	218	474	97	377
28	172	169	174	186	215	231	256	272	289	234	215	192	159	160	153	161	176	179	216	264	284	280	221	208		211	211	359	98	260
29	176	145	141	147	190	238	235	244	193	172	169	173	175	158	147	155	166	181	181	264	282	259	231	187		198	192	367	83	284
30	192	185	210	214	188	214	246	222	209	186	198	173	164	168	155	163	165	203	248	271	343	424	354	330		232	226	654	105	549
31	227	194	160	282	186	208	333	309	217	142	145	—	—	—	137	131	138	149	202	250	345	345	264	194		225	217	496	73	423
A	181	167	156	167	181	200	210	231	195	186	165	155	171	173	153	148	167	170	191	246	256	253	221	206			189			
N	132	146	147	146	158	168	165	201	189	179	153	130	143	151	141	132	103	159	178	212	241	211	197	164			164			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c	b	b	c, p, l, t	o, r, p, l, t	c	o, p, r, l	c, r	c, r	c	c, p, l	c, p, l, t	c, l, p, r	o, r	o	o	o, r	o, r	c, p, l, t	c, p, l	o, r	c	o, r	o, r, p, l, t	c, l, p	b, m	b	b	c	b	b

August 2008 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	173	191	180	160	197	207	220	282	227	174	143	130	130	138	148	159	150	162	215	280	325	346	256	183	199	199	468	86	382
2	110	93	111	117	152	153	172	159	181	173	-371	-637	-291	187	47	152	746	131	120	32	-220	108	84	153	141	69	1390	-1395	2785
3	5	-147	-91	81	141	88	215	253	219	142	152	142	132	124	109	127	125	118	128	151	198	245	211	159	149	126	483	-358	841
4	155	174	193	159	189	242	222	166	170	180	167	170	95	-339	-244	241	332	18	-95	-193	-180	41	67	22	146	81	1390	-1395	2785
5	99	99	112	129	173	235	229	220	167	148	140	117	84	159	106	145	88	56	105	178	187	164	163	150	162	144	798	-228	1026
6	127	107	122	123	129	150	184	151	131	154	195	178	159	178	186	176	197	204	189	279	350	255	246	210	229	183	552	38	515
7	253	214	242	275	286	279	278	258	321	250	239	210	192	212	197	215	219	299	351	346	373	392	385	330	277	276	471	126	346
8	249	212	209	184	196	212	207	207	275	236	194	119	98	23	73	175	185	219	238	309	373	319	170	178	235	202	558	-53	611
9	117	129	115	111	123	181	239	221	196	194	8	-391	119	65	79	136	195	186	215	243	231	242	204	211	163	140	762	-1395	2157
10	209	178	174	142	152	239	266	267	240	188	153	138	150	147	169	159	139	162	213	259	229	186	181	187	197	189	336	82	254
11	153	92	117	137	160	185	227	231	172	169	216	220	227	185	97	242	168	204	303	285	210	174	143	158	200	187	1390	-1395	2785
12	172	162	146	195	223	274	335	338	383	450	367	283	190	140	140	99	149	177	203	252	283	267	209	168	234	233	519	25	494
13	134	125	128	124	129	132	140	98	29	11	-185	13	3	127	193	208	207	212	258	275	304	298	238	205	184	142	374	-326	700
14	211	212	218	181	218	231	259	248	214	182	157	151	152	164	162	144	96	133	171	180	217	226	233	212	191	190	317	69	248
15	146	165	146	352	226	215	212	252	158	-328	-336	528	121	139	165	186	133	-352	573	-505	-247	-206	-567	123	194	54	1390	-1395	2785
16	84	68	112	-14	12	102	108	135	129	129	111	117	104	113	80	72	-108	224	-171	-57	235	141	4	81	114	76	1390	-1395	2785
17	102	95	135	158	183	185	150	123	65	59	117	132	87	98	79	112	150	75	112	169	209	256	258	230	—	139	312	-5	317
18	224	210	239	254	293	305	254	204	192	174	153	152	137	141	147	163	144	184	266	295	330	301	242	200	217	217	403	82	321
19	198	191	195	197	217	207	208	190	195	206	199	155	150	138	141	157	156	186	264	245	260	227	205	195	195	195	360	92	268
20	187	151	138	119	122	162	192	210	200	188	154	153	144	102	99	94	125	149	144	191	206	168	168	126	155	154	293	68	225
21	126	132	123	152	166	245	234	212	229	202	171	151	164	155	151	148	148	141	183	283	274	321	260	146	193	188	555	67	488
22	135	123	85	91	86	128	173	180	187	194	214	176	173	162	152	137	144	183	220	266	257	269	249	281	178	178	336	43	292
23	238	215	204	426	63	111	110	109	170	157	170	144	137	135	118	141	145	175	193	203	211	247	214	334	208	182	1390	-1395	2785
24	257	170	192	135	-30	46	128	135	211	248	209	187	152	158	142	131	117	-301	475	-528	181	231	228	181	183	127	1390	-1395	2785
25	110	60	84	144	163	127	143	172	213	204	194	179	164	183	185	180	172	174	214	266	212	210	210	189	200	173	365	-1	366
26	188	191	231	172	257	251	224	208	201	211	222	219	168	159	161	159	159	158	236	287	298	289	300	257	217	217	401	72	330
27	217	216	197	143	179	180	176	180	142	139	149	129	121	132	131	126	126	124	134	235	209	214	224	168	166	166	317	67	250
28	153	121	104	122	147	206	218	245	203	173	195	158	—	167	128	73	134	113	194	247	231	231	212	186	169	172	300	-43	342
29	140	126	124	63	17	0	39	84	-16	-460	-243	168	71	89	-456	-28	99	185	216	232	305	323	281	266	271	68	1390	-1395	2785
30	210	222	197	195	175	203	193	190	179	113	137	77	181	162	-203	189	265	226	323	373	371	418	339	376	260	213	520	-1300	1820
31	284	281	282	295	344	277	330	289	322	243	187	163	138	120	146	157	163	145	212	384	478	419	324	334	263	263	926	70	856
A	185	174	166	187	189	205	219	215	224	201	197	175	150	148	152	154	156	168	217	267	285	268	233	212		198			
N	167	148	154	165	164	186	203	201	190	145	115	124	122	125	91	148	170	131	207	176	223	236	192	200		166			

Type of weather

Day																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
b	c, p, l	c, r	o, p, l	c, r	c	b	c, r	c, r	c	c, r	c	c, r	c	o, r, p, l, t	o, p, l	o, r	b	c	c	c	c	c, r	o, r, p, l, t	c	c	c	o	o, m, r	c, r	b

September 2008

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	237	205	168	118	96	181	266	214	179	176	192	168	188	203	216	225	222	280	285	236	213	186	146	146	198	198	383	41	342
2	190	172	143	106	144	179	190	86	133	96	107	88	139	175	152	150	145	227	344	250	270	259	157	98	181	167	448	10	439
3	107	126	134	142	157	145	163	170	193	181	171	162	137	153	147	147	154	196	241	243	200	191	210	178	169	169	435	62	373
4	154	155	156	136	128	145	163	169	158	145	149	189	183	218	233	151	150	176	227	328	249	189	197	183	180	180	432	83	349
5	133	163	173	171	216	182	100	152	155	193	200	165	213	183	208	224	165	193	214	191	176	193	192	170	190	180	421	-13	434
6	155	107	95	99	84	140	128	172	151	155	217	216	236	203	159	150	197	213	292	369	345	275	232	193	191	191	413	56	357
7	184	166	155	167	141	172	128	128	143	122	125	136	131	125	122	97	96	110	110	134	143	118	132	131	138	134	258	62	196
8	206	-112	-393	-271	14	126	—	—	196	166	69	52	28	45	3	-64	32	171	22	270	286	275	-140	244	277	56	1390	-1395	2785
9	113	173	218	211	207	205	211	264	370	276	224	196	178	152	171	163	148	185	242	293	277	321	260	161	213	217	444	59	384
10	104	129	88	111	135	158	209	226	144	89	167	155	124	131	150	159	166	193	207	244	279	312	303	239	175	176	356	28	328
11	183	178	174	142	120	176	203	235	181	132	-838	119	281	-485	-697	23	150	165	247	335	375	264	251	165	180	87	1390	-1395	2785
12	150	143	117	70	73	51	54	103	108	131	110	78	102	115	124	142	127	159	216	377	332	323	198	175	179	149	616	-30	645
13	147	126	100	68	83	48	123	122	109	65	97	110	88	99	123	146	165	263	346	342	358	331	172	26	216	152	462	-148	610
14	157	164	148	129	175	148	108	69	78	79	108	93	154	155	149	115	161	298	381	339	406	383	270	207	—	186	544	-39	583
15	168	160	153	169	210	224	219	219	201	190	209	175	189	178	193	205	188	215	211	209	193	177	164	147	193	190	272	118	154
16	136	129	112	90	114	122	134	112	129	146	112	117	119	103	100	144	136	195	216	219	230	122	141	103	117	137	469	41	428
17	80	-11	-511	-126	-28	-470	-217	-266	-856	-687	-866	-27	-442	43	-1	72	89	97	86	97	74	114	91	88	—	-149	202	-1395	1597
18	41	59	127	85	107	182	145	144	101	100	138	148	128	179	197	229	313	304	228	213	389	300	161	123	251	173	476	-7	483
19	113	130	144	99	55	-162	30	-84	-39	-217	-505	-888	-660	-181	-84	-20	83	106	133	64	88	101	135	97	122	-61	186	-1395	1581
20	67	-45	-208	-277	-165	8	-21	3	93	85	66	92	96	81	99	124	128	116	90	73	52	14	-10	22	—	24	175	-702	877
21	66	19	29	-59	-94	7	24	76	101	41	-383	-358	31	68	-149	70	192	83	100	275	270	263	209	205	—	45	1085	-1395	2480
22	409	391	419	369	302	274	201	112	-74	19	2	-58	34	-1	-2	34	59	111	114	142	98	132	110	69	—	136	531	-238	769
23	71	77	81	104	111	161	201	187	110	120	82	133	95	65	73	-63	-336	-115	-344	-181	-7	0	84	41	—	31	293	-1395	1688
24	-9	34	25	-1	158	50	96	24	50	8	20	14	67	61	48	42	61	109	75	101	69	93	69	85	—	56	331	-88	419
25	91	92	104	119	137	182	212	245	242	201	191	191	176	165	172	178	228	255	336	350	355	322	173	164	228	204	431	37	394
26	174	48	104	224	295	277	306	326	316	266	239	197	168	181	211	202	295	471	457	191	393	120	-74	-18	247	224	683	-232	915
27	183	238	307	448	311	254	228	258	211	279	311	331	318	299	307	240	216	140	231	348	419	300	244	89	277	271	617	33	584
28	126	71	7	138	165	9	38	151	141	145	232	159	141	167	163	158	129	167	240	252	253	237	158	209	179	152	332	-64	396
29	214	177	101	93	124	119	148	139	148	147	140	125	120	-204	-76	76	141	265	282	328	154	141	169	158	140	135	453	-622	1075
30	90	49	75	120	159	98	128	-105	11	144	131	-99	122	130	114	63	130	155	169	159	211	120	152	129	122	102	1390	-1395	2785
A	158	145	134	129	148	162	193	193	185	175	191	183	176	177	181	177	180	216	272	272	286	251	195	158		189			
N	141	117	85	100	124	113	135	126	106	100	41	73	96	94	88	119	138	183	200	226	238	206	152	134		131			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	c	c	b	c	o, f, r	b	c	o, p, r, l, t	c	c	c, r, f	c	c, r	c	c	c	c, r	c	c, r	c, r	c, d, r	c, m, d, r	c, r	c, r	b	c	c, f	c, m	c, r, f	o, r, f

October 2008 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	42	2	-82	-136	-143	-68	-9	47	52	29	69	155	212	177	194	202	210	172	201	299	282	242	167	87	282	100	335	-357	692
2	4	57	134	142	155	176	212	209	201	198	177	213	201	206	178	166	251	377	359	380	350	229	248	233	—	211	558	-37	595
3	155	137	113	76	73	60	74	209	238	229	145	134	171	210	216	236	245	212	191	207	161	203	297	179	158	174	450	-74	523
4	196	218	190	186	154	88	80	8	133	95	141	17	126	204	188	198	306	296	362	223	237	197	160	118	220	172	477	-165	642
5	73	85	88	94	111	179	318	354	311	243	222	184	170	184	189	191	131	77	201	153	88	117	128	162	190	169	428	25	403
6	138	135	127	120	127	195	185	156	173	191	190	201	201	176	169	167	139	62	176	117	197	140	72	22	165	149	327	-30	358
7	16	-9	133	127	-14	66	107	127	113	119	116	99	65	76	97	41	47	81	108	171	182	226	247	134	—	103	330	-112	442
8	183	175	254	281	248	316	335	273	265	235	179	187	167	184	237	256	288	228	210	231	288	244	229	196	243	237	435	93	342
9	200	162	147	140	113	167	265	371	231	230	278	226	174	182	191	129	64	117	262	101	45	200	78	103	199	174	494	-172	665
10	161	121	18	28	44	16	43	150	181	183	188	193	195	165	179	174	210	255	374	420	156	157	115	99	202	159	641	-131	772
11	146	154	161	93	104	160	186	194	210	203	216	211	228	250	284	246	60	87	189	110	88	139	159	132	168	167	333	11	321
12	197	291	97	132	150	30	-13	135	222	219	218	240	224	193	211	155	119	80	218	192	148	192	203	208	190	169	411	-62	473
13	135	128	147	149	165	182	217	128	112	211	165	198	167	176	196	228	208	178	181	122	112	169	187	139	—	167	360	26	334
14	124	75	82	46	64	120	101	-74	78	175	-53	170	185	205	106	50	-26	61	186	148	104	131	122	159	116	97	1390	-1344	2734
15	160	180	195	264	268	481	378	410	237	235	226	186	188	161	115	110	208	248	257	163	81	112	189	186	194	218	709	5	705
16	92	71	42	5	15	-14	-62	-58	44	30	48	110	145	173	93	-3	26	193	-101	33	95	48	-194	-113	—	30	1390	-1231	2621
17	-152	-37	-169	13	2	28	82	128	135	-45	-214	61	85	256	198	201	159	175	200	205	208	192	168	149	200	85	470	-1395	1865
18	130	116	72	73	83	85	79	146	185	149	129	110	159	187	193	258	269	202	247	218	203	189	153	134	170	157	376	3	373
19	156	121	121	126	125	131	184	194	181	161	186	164	160	134	119	127	145	160	154	120	114	85	58	58	137	137	220	3	217
20	69	72	65	57	54	82	179	199	211	202	191	182	181	202	212	272	271	164	221	205	192	227	178	167	178	169	417	23	394
21	143	136	142	158	147	163	162	199	231	251	245	256	254	268	284	325	303	259	237	285	272	194	181	126	218	217	380	76	304
22	147	124	106	106	105	132	186	209	182	252	226	208	217	180	119	53	27	29	27	24	20	7	0	-1	208	112	333	-46	379
23	0	1	-1	1	-16	-62	-363	-616	-113	134	90	93	126	221	221	160	211	282	399	367	368	286	391	203	—	99	621	-1249	1870
24	311	316	226	215	256	249	296	283	203	202	185	205	210	218	211	235	252	200	224	214	212	171	125	107	219	222	408	60	348
25	67	85	53	63	69	64	55	91	143	154	153	168	173	219	249	258	257	273	276	252	265	208	192	186	—	166	372	0	372
26	161	161	147	96	81	100	141	125	107	161	216	221	228	232	230	219	144	58	82	55	34	27	25	13	128	128	301	-15	316
27	9	47	29	30	29	39	64	92	119	103	142	168	183	209	225	236	207	210	238	226	212	159	141	113	135	135	288	-42	330
28	125	90	136	125	127	153	188	168	112	120	158	165	153	192	88	195	233	272	174	175	180	169	125	83	139	154	342	37	304
29	68	99	109	101	88	115	166	196	209	238	241	236	204	262	334	244	263	208	129	154	171	94	178	55	199	173	1390	-406	1796
30	256	-82	246	117	157	170	178	168	206	-120	160	237	272	269	267	263	314	364	248	254	254	214	129	113	246	194	1390	-1149	2539
31	118	112	106	120	130	129	162	189	171	163	192	217	230	239	258	480	517	538	267	241	217	193	252	293	231	231	688	40	648
A	120	112	111	98	108	129	168	206	205	197	210	206	206	205	214	228	221	212	223	204	178	161	145	137		175			
N	117	108	104	102	99	120	135	142	164	160	156	175	182	200	195	196	195	197	210	196	179	166	152	124		157			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, r	b, r	o, r	o, r	c	o, d, f	o, d	o	b, f	c, r, f, m	c, m	c, m	c, m, f	o, d, r	o, f, m, r	o, d, r	c, r	c	c	c	b	o, r, m	o, r	c	o, r	c, f	o	o, r	o, r	c, r	c

November 2008 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	163	107	127	133	110	127	159	169	196	240	262	234	223	210	235	305	322	382	415	171	84	137	178	241		247	205	928	19	908
2	143	129	144	167	200	147	142	278	274	264	257	216	204	179	75	-4	54	62	121	150	130	115	63	91		239	150	394	-180	574
3	75	38	95	78	43	102	157	90	93	166	148	117	118	168	118	91	114	100	155	254	247	181	153	166		—	128	388	-16	403
4	118	135	121	130	110	165	210	234	141	151	138	158	146	162	212	181	208	206	237	247	229	170	233	211		—	177	415	-12	426
5	182	168	118	176	128	204	181	153	205	100	146	206	186	147	153	186	151	121	105	117	112	123	117	65		—	148	370	-62	432
6	42	96	72	55	116	113	177	101	177	150	93	129	123	102	116	206	227	265	155	179	143	112	162	110		246	134	556	-38	594
7	110	107	89	85	64	91	202	169	147	159	159	211	196	246	278	297	318	340	334	340	350	301	264	225		308	212	407	26	381
8	211	172	161	117	83	65	40	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	121	249	-2	252
9	—	—	—	—	—	—	92	142	129	135	143	164	178	138	163	206	236	248	305	294	184	181	209	162		189	184	361	42	319
10	163	143	88	95	57	50	42	43	114	157	215	266	300	315	373	364	352	278	270	292	243	165	151	95		193	193	423	3	420
11	86	47	57	66	79	57	63	124	181	221	234	248	255	262	276	237	254	240	224	212	185	154	163	139		169	169	310	20	290
12	136	112	107	126	138	170	138	155	181	192	198	191	186	191	247	266	349	296	376	273	215	85	88	62		162	186	466	31	436
13	97	114	85	42	71	86	178	219	175	186	196	220	202	192	190	286	374	291	172	117	14	57	50	-26		224	150	456	-147	603
14	-71	115	105	123	115	204	62	38	82	26	192	189	171	220	213	246	49	-3	-7	23	94	141	138	154		142	109	379	-141	520
15	135	117	81	62	65	9	29	-48	-60	-58	-61	-43	-125	-94	-72	17	49	85	106	106	103	44	34	15		—	21	184	-258	441
16	-28	-36	-18	-29	1	21	40	51	76	106	83	110	123	157	167	117	-86	91	79	96	168	-27	-167	-215		91	37	725	-1102	1827
17	17	-33	-61	13	61	25	75	161	184	151	167	166	178	209	189	217	207	254	272	311	322	271	251	240		278	160	410	-213	622
18	263	256	293	193	195	232	295	412	190	251	340	335	329	308	385	451	415	349	357	378	325	291	174	-6		305	292	560	-456	1016
19	-244	-152	-90	5	79	120	-16	-116	30	18	-9	65	72	-161	131	214	233	224	-233	-735	-198	-401	-226	-234		61	-68	1390	-1395	2785
20	-68	-88	-106	-60	-90	-157	-155	-197	-115	-680	-818	-111	-15	36	-141	125	68	37	222	145	157	90	123	135		—	-69	1390	-1395	2785
21	125	127	109	104	190	126	111	147	150	174	160	200	211	185	297	353	458	598	717	417	386	342	217	170		548	253	1390	-1395	2785
22	141	115	130	136	98	95	108	166	75	54	56	125	154	159	184	247	242	155	342	259	16	118	178	195		—	148	1390	-958	2348
23	175	135	-162	-128	78	164	169	18	152	194	75	340	122	221	212	125	215	208	177	190	139	151	202	226		—	142	1390	-1395	2785
24	168	162	199	129	192	336	292	270	277	271	247	231	281	373	394	327	196	283	243	222	221	118	85	15		249	230	477	-156	633
25	35	41	40	98	180	248	346	299	358	290	254	273	268	263	264	201	144	158	165	177	186	162	154	105		161	196	506	-28	535
26	160	128	184	151	165	174	199	184	176	154	159	159	150	114	114	160	208	229	187	139	-96	-57	-95	-77		—	124	306	-186	491
27	-53	-41	-15	-3	11	42	64	72	95	-13	-3	0	150	111	76	142	169	180	153	187	72	63	9	-56		—	59	343	-233	575
28	-44	-16	2	39	214	247	284	280	323	314	326	347	354	311	285	323	335	331	378	383	355	335	380	388		297	270	466	-157	624
29	337	379	360	349	326	342	356	277	237	220	254	273	203	109	95	163	-176	-866	-1293	-194	-560	101	129	91		309	63	480	-1395	1875
30	142	54	22	43	146	221	217	227	235	227	217	214	189	208	229	288	242	225	253	281	271	233	217	-120		213	187	764	-563	1327
A	197	187	151	142	168	212	221	227	212	226	245	250	256	197	250	290	288	290	333	272	248	221	222	200			229			
N	94	91	81	86	111	132	142	142	154	132	132	180	177	174	188	219	204	185	172	173	141	130	125	89			144			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	o, r	c, f	o, d, r	o, d	o, m, r, d	o	o	o, m	c, r	o	b	o, r	c, f, r	o, f, m, d	o, r	c, r	o, r	c, hf, s	o, s, r	o, r	c, r	o, s	o, s	o, s	o, s, r, d	o, s, d, r	o, d	c, d	o, h, r	c, r

December 2008 — Electric field strength [V/m]

GMT / Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	-331	134	129	184	220	242	230	274	267	260	270	276	271	257	311	329	378	417	310	295	309	239	205	163		281	235	477	-1395	1873
2	104	—	—	—	—	—	175	175	165	170	156	156	169	190	238	306	347	300	399	422	416	398	325	256		256	256	522	53	469
3	240	244	254	251	252	244	321	414	238	-418	-633	-1133	-490	40	188	362	466	226	145	260	240	358	165	75		258	96	664	-1395	2059
4	80	96	89	104	128	166	226	262	308	290	384	433	444	498	681	637	590	607	613	474	404	229	-756	-1062		369	247	961	-1395	2356
5	33	62	43	40	117	185	291	415	312	-44	7	96	55	166	134	286	351	359	306	333	323	271	243	173		295	190	529	-376	904
6	-130	-335	-246	-432	-15	135	172	-13	31	75	128	224	220	258	429	557	722	322	267	328	259	222	173	147		239	146	1364	-1102	2466
7	165	127	200	233	163	190	65	-27	15	52	12	-1	23	93	131	183	190	160	98	115	-65	112	96	85		—	101	1390	-1395	2785
8	78	69	105	140	185	192	251	250	276	221	195	259	263	263	238	264	254	228	271	237	216	265	185	106		—	209	565	-44	609
9	40	2	7	35	61	91	111	-1	18	17	183	209	242	241	338	378	360	459	511	348	361	442	309	267		382	209	659	-127	785
10	232	200	196	231	262	287	303	284	295	331	331	326	367	421	388	382	359	372	383	379	376	355	345	292		320	321	517	139	378
11	244	250	191	203	246	134	305	333	351	356	363	365	349	392	498	503	508	538	556	538	451	380	340	329		414	363	635	-9	644
12	306	275	251	253	294	285	324	345	331	344	358	352	370	356	376	369	367	328	355	337	380	462	394	293		338	338	571	175	396
13	296	246	219	187	193	179	160	167	148	162	153	191	196	258	244	262	289	280	251	273	297	261	222	210		239	223	414	78	336
14	171	132	136	127	121	116	101	126	122	130	133	147	142	152	161	173	183	191	151	160	120	114	75	112		—	137	286	6	281
15	66	30	57	55	48	80	53	81	80	88	117	99	149	154	165	138	154	173	177	190	196	169	180	132		—	118	340	-19	359
16	128	118	112	126	142	155	182	253	220	213	219	208	232	240	277	295	306	157	130	213	209	233	229	195		220	200	378	66	312
17	193	176	179	170	173	200	211	220	224	210	212	240	264	317	332	304	254	74	101	160	117	180	179	163		212	202	497	-130	627
18	132	117	104	78	84	121	89	-25	-244	-99	8	-4	56	78	185	142	154	177	199	359	430	209	144	84		—	107	1069	-390	1459
19	136	84	88	120	189	182	179	163	91	58	56	25	82	112	183	251	416	433	647	343	194	75	155	51		—	180	866	-48	915
20	-381	-179	-1326	-1377	-1012	-139	-95	31	123	157	170	217	183	190	-335	-874	-849	-790	-32	140	82	-238	-37	57		—	-263	1390	-1395	2785
21	-380	-151	-365	-590	-8	-119	-22	7	16	2	-314	-288	-20	-98	-115	55	137	185	273	244	228	188	211	219		—	-29	360	-1395	1755
22	220	221	-20	-51	-31	-41	-12	-51	37	24	-882	81	124	158	223	-63	233	205	77	-34	97	141	-13	-138		—	21	1390	-1395	2785
23	-158	106	86	133	-165	306	126	274	144	176	216	222	208	206	232	255	259	225	207	202	252	243	227	187		218	174	1390	-1395	2785
24	148	146	163	144	132	140	151	185	218	213	194	221	198	197	176	230	242	239	237	365	464	436	346	231		171	226	716	-69	784
25	209	180	150	158	165	149	135	147	156	139	164	184	185	181	188	184	187	173	194	155	124	121	123	91		—	160	274	60	213
26	71	65	28	71	93	85	66	95	108	113	113	126	192	181	141	192	205	201	233	211	143	233	192	138		—	137	306	6	300
27	168	167	139	151	123	100	91	132	154	127	163	174	169	194	235	183	186	184	181	180	113	149	199	165		152	159	304	45	260
28	152	155	197	195	162	149	157	175	190	173	175	217	224	270	258	264	265	265	269	215	196	201	201	79		—	200	405	-63	468
29	189	203	143	169	202	213	232	303	443	426	351	314	278	294	383	668	635	852	664	589	778	598	751	502		519	424	1158	71	1087
30	44	299	638	447	451	484	510	563	513	604	684	653	599	553	492	598	675	636	482	247	306	420	303	279		478	478	981	-214	1194
31	-331	134	129	184	220	242	230	274	267	260	270	276	271	257	311	329	378	417	310	295	309	239	205	163		235	235	477	-1395	1873
A	134	214	231	214	220	236	257	284	300	293	310	313	312	326	377	429	436	468	408	360	364	354	339	264			310			
N	69	112	69	58	107	158	172	188	181	156	128	157	194	228	248	263	297	277	289	277	269	249	191	130			186			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c, f, r	b	o, hf, r, m	o, hf, f, r	o, r, f, m	o, r, f	o, r, d	o	c, d, r	c, hf	c, hf, r	c, hf	o, hf	o	o	c, d, r	c, r	o, r, d	o, d, r, s	o, s, r, m	o, r	o, r	c, r, s	c, hf, r	o, s	o	o	o, r	c, hf	b, hf	b, hf

January 2008

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	8	6	7	6	5	4	5	5	4	9	13	15	17	17	19	19	18	22	30	38	41	43	43	39	—	18	54	0	54
2	44	45	42	39	43	38	25	24	28	28	28	27	25	21	15	14	18	14	7	5	7	11	12	15	10	24	58	1	57
3	18	19	22	26	27	22	22	20	20	21	23	23	24	24	22	20	21	20	20	21	22	25	28	33	22	23	41	13	28
4	38	40	40	39	37	32	25	22	23	22	22	21	22	21	20	17	15	16	15	16	17	18	18	20	19	24	49	10	39
5	21	23	27	28	28	28	25	21	19	19	19	18	16	17	16	13	14	14	16	17	19	19	18	19	20	20	34	9	25
6	18	20	20	20	19	20	19	17	19	17	15	15	16	19	15	13	13	13	12	10	12	11	11	10	20	16	26	6	21
7	10	11	10	10	11	13	13	12	9	9	13	11	10	9	6	6	8	9	11	11	10	8	9	11	—	10	19	2	17
8	11	11	9	8	8	6	6	6	6	7	5	6	5	4	3	3	3	5	4	4	3	7	7	9	—	6	15	0	15
9	11	11	13	10	6	4	4	4	4	7	8	10	14	15	12	13	8	8	10	11	11	11	13	15	8	10	19	0	19
10	14	15	18	19	21	15	10	7	5	9	15	17	15	14	8	5	3	4	4	4	5	5	5	5	8	10	28	0	27
11	6	8	8	8	10	10	8	8	8	12	15	18	18	16	14	7	7	7	9	10	12	8	8	11	11	10	23	2	21
12	15	17	19	21	21	22	21	21	21	17	18	20	21	18	14	12	11	9	9	9	10	9	8	7	14	15	27	3	23
13	6	6	7	9	11	10	5	4	11	17	18	19	20	16	9	4	2	2	2	2	2	2	3	3	10	8	27	0	27
14	3	3	5	7	8	7	6	4	5	8	13	15	16	17	13	10	8	6	10	12	11	8	7	7	10	9	21	0	21
15	8	10	10	10	12	10	6	8	10	12	13	14	14	12	11	9	7	5	5	5	6	8	11	8	9	9	18	1	17
16	8	15	19	21	21	15	12	15	15	14	18	17	16	15	13	17	15	15	13	14	16	14	11	15	16	15	25	4	22
17	15	13	17	16	14	17	21	20	21	18	14	15	22	22	21	20	19	19	13	11	16	17	17	16	—	17	26	7	19
18	13	16	18	16	18	17	16	17	16	15	14	14	12	11	8	7	6	7	7	8	7	9	12	12	—	12	26	2	24
19	12	17	19	20	18	15	16	13	14	17	22	24	20	15	11	12	12	18	23	34	29	30	28	35	—	20	43	4	39
20	27	25	24	25	29	28	30	26	20	25	26	20	21	21	12	8	8	4	9	18	23	16	19	13	—	20	43	1	42
21	13	18	17	19	28	24	17	13	19	15	18	14	7	10	11	10	15	20	20	17	14	24	23	23	—	17	45	1	45
22	12	9	8	8	10	11	30	33	24	13	26	37	21	19	12	14	13	18	20	16	24	29	28	47	—	20	73	2	71
23	47	35	31	35	42	42	27	25	22	22	25	28	30	30	29	27	20	19	19	15	15	16	18	16	42	26	70	9	61
24	17	16	17	17	14	10	12	11	12	14	13	14	12	10	10	12	12	15	15	17	17	16	19	21	14	14	26	6	20
25	21	17	15	26	49	49	32	32	38	33	32	34	25	27	29	23	24	23	26	30	31	32	33	34	26	30	75	8	67
26	35	33	35	36	38	38	32	28	31	32	30	24	24	30	31	26	27	29	30	33	62	53	50	49	—	35	117	8	109
27	58	65	66	67	70	61	44	46	46	35	33	32	34	31	17	25	20	30	48	48	43	44	41	42	40	44	90	7	84
28	34	40	40	47	35	26	19	15	19	15	17	22	25	22	21	18	11	7	4	5	6	8	10	8	21	20	57	1	56
29	8	10	12	14	14	10	7	8	8	7	8	6	8	8	12	13	19	16	13	8	7	6	5	5	—	10	25	1	25
30	10	8	9	9	10	15	13	13	13	16	17	17	19	18	15	13	11	10	13	13	14	16	17	19	16	14	25	3	22
31	20	17	21	16	15	24	24	27	26	22	25	24	26	24	27	28	16	15	12	9	10	11	11	11	10	19	46	4	42
A	17	21	23	21	21	20	14	13	17	17	18	20	20	18	16	13	12	12	10	10	10	14	15	16		16			
N	19	19	20	21	22	21	18	17	17	17	19	19	19	18	15	14	13	14	14	15	17	17	18	19		18			

February 2008

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
3	—	—	—	—	—	—	—	17	27	29	25	33	37	34	27	15	11	13	8	13	12	14	17	17		21	20	44	4	40
4	15	18	11	12	24	20	10	12	17	22	24	22	22	20	21	24	22	21	20	19	16	15	16	14		18	18	30	4	26
5	17	19	20	19	13	16	12	11	17	21	22	25	27	29	28	17	9	4	3	3	3	4	4	5		14	14	42	0	42
6	5	8	10	11	12	14	11	12	15	16	14	15	17	21	20	19	16	12	14	16	21	21	23	27		10	15	56	1	55
7	14	35	52	44	31	29	30	33	35	37	25	29	35	32	30	20	14	14	20	21	12	21	16	17		—	27	71	6	66
8	14	14	19	22	25	30	24	22	21	25	26	25	27	31	18	17	13	6	3	3	2	3	2	3		—	16	39	0	38
9	3	5	4	8	12	8	11	11	9	12	14	17	17	15	16	13	14	11	7	6	7	8	9	7		15	10	24	0	24
10	7	7	9	12	10	5	5	5	9	10	11	12	13	18	17	15	10	9	7	7	6	8	7	9		11	9	31	1	30
11	9	13	12	12	14	9	9	10	13	15	14	16	17	17	16	9	6	5	6	8	7	6	6	6		11	11	22	1	21
12	6	7	7	8	9	7	6	5	4	5	7	8	11	9	8	10	8	8	10	7	4	5	7	8		7	7	17	1	16
13	9	10	10	10	10	10	9	10	10	10	11	11	13	16	19	20	17	19	21	19	23	24	24	27		10	15	38	4	34
14	28	28	33	31	37	31	24	26	27	31	31	35	32	24	34	27	15	16	14	15	18	21	26	26		16	26	58	9	48
15	21	22	37	32	30	49	42	33	40	37	30	28	27	21	19	13	10	12	12	14	12	17	26	17		32	25	69	4	66
16	51	60	60	59	57	49	40	34	29	23	27	26	20	21	17	13	7	5	6	6	6	3	2	3		26	26	81	0	81
17	2	2	2	3	8	11	14	16	18	20	21	19	19	18	16	19	20	17	18	19	20	19	17	17		11	15	29	0	29
18	15	13	12	11	11	11	11	11	11	8	9	10	9	10	10	10	9	10	9	8	8	10	13	14		—	10	22	2	20
19	18	17	19	20	22	19	19	24	24	28	36	37	36	38	38	31	19	13	11	4	2	2	2	2		19	20	53	0	53
20	2	2	2	5	7	7	6	6	15	18	21	27	27	28	29	26	17	13	14	14	15	17	18	18		18	15	39	0	39
21	21	22	18	16	13	10	8	9	10	11	12	12	15	13	12	16	15	15	15	16	19	20	22	23		18	15	53	5	48
22	24	23	23	26	27	26	24	23	23	24	25	26	28	28	28	26	28	28	21	25	27	25	24	28		24	25	37	13	24
23	31	31	69	87	77	64	60	58	50	45	37	37	36	37	37	37	36	36	36	36	37	26	29	31		32	44	274	9	265
24	33	35	34	40	46	40	32	26	27	28	29	31	31	28	27	25	13	6	4	4	5	5	7	6		12	23	71	1	70
25	8	11	8	8	7	7	6	12	19	23	24	22	18	26	31	28	35	34	26	26	25	25	28	25		25	20	50	2	48
26	19	16	15	12	12	11	13	12	11	17	18	20	22	25	24	23	15	11	17	23	24	26	28	31		14	18	37	6	31
27	34	36	32	28	28	31	33	27	32	40	38	34	31	35	40	34	36	34	32	32	37	41	41	43		39	35	52	15	37
28	44	49	50	50	51	49	44	40	34	26	23	24	26	27	31	28	31	30	29	28	20	16	20	16		34	33	59	9	50
A	15	18	20	20	24	31	23	18	21	23	22	24	22	25	23	16	11	14	12	14	16	17	17	16			19			
N	18	20	23	23	24	23	20	19	21	22	22	23	24	24	24	21	17	15	15	15	15	15	17	17			20			

March 2008

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	13	15	15	15	18	18	21	22	23	25	27	46	43	40	40	37	35	39	42	41	38	24	49	53		—	31	66	5	61
2	60	62	62	66	68	60	58	50	32	27	35	38	36	34	31	37	37	33	35	40	43	42	43	51		—	45	77	12	65
3	52	55	59	62	57	50	47	51	48	44	32	28	28	28	29	30	25	21	20	15	17	17	22	28		53	36	80	10	70
4	36	47	38	44	46	43	45	36	32	31	32	30	35	36	31	20	16	16	10	8	7	7	8	9		8	28	65	2	64
5	5	4	4	6	10	8	10	9	9	6	5	9	9	13	14	19	21	21	11	10	14	16	18	20		12	11	30	0	30
6	20	22	20	20	19	14	17	21	23	25	28	27	27	28	21	24	27	25	25	24	25	25	25	22		22	23	37	9	28
7	19	19	20	20	23	23	22	20	21	21	22	22	24	27	27	25	20	17	14	10	9	9	9	9		—	19	35	5	30
8	8	8	8	10	13	14	11	16	24	34	35	36	36	35	33	27	12	9	7	6	6	7	7	6		19	17	46	1	45
9	4	4	5	6	6	6	6	6	11	14	16	19	22	27	28	17	14	14	14	14	14	11	9	11		11	12	34	1	34
10	16	17	16	14	13	7	14	15	16	19	23	23	26	28	31	28	22	18	21	24	25	24	23	24		24	20	36	3	33
11	25	24	23	22	21	21	21	23	26	28	31	34	31	30	30	28	15	10	7	8	13	17	17	19		20	22	41	4	38
12	26	32	34	32	21	19	23	26	31	32	34	33	34	35	32	35	35	29	23	23	23	21	29	24		27	29	69	4	65
13	33	34	50	53	48	37	46	47	39	37	31	31	31	34	35	20	14	12	26	32	35	38	38	37		—	35	73	5	68
14	35	35	31	36	36	37	39	39	34	31	39	38	38	36	38	38	18	8	7	8	9	9	9	11		11	27	50	3	46
15	19	15	25	24	22	26	18	18	21	25	27	30	33	29	30	37	31	26	27	27	20	14	15	13		—	24	52	3	49
16	9	5	6	11	18	16	19	25	24	23	24	29	31	33	22	15	11	11	9	8	7	8	11	13		24	16	40	2	38
17	17	15	19	25	20	19	19	21	19	21	14	18	25	22	21	22	18	24	23	27	22	19	22	22		23	21	46	7	39
18	23	24	32	43	41	38	37	33	32	30	26	27	28	24	23	24	26	16	20	24	23	17	19	21		33	27	65	2	63
19	26	32	39	33	29	30	31	32	32	31	40	41	43	41	26	26	20	13	11	13	14	17	18	18		20	27	53	6	48
20	20	21	23	29	22	23	22	24	33	29	35	34	39	36	29	35	34	33	17	15	10	11	11	10		20	25	59	6	53
21	15	16	17	13	17	11	10	13	16	19	19	19	13	14	19	18	16	19	20	18	18	10	21	22		14	16	28	4	23
22	15	20	21	18	17	20	18	26	31	33	39	40	37	33	35	32	31	23	13	7	12	11	12	13		13	23	83	3	80
23	14	17	17	17	18	23	26	26	29	44	42	44	38	39	42	45	32	22	16	9	10	9	17	26		18	26	61	4	56
24	29	33	35	39	39	37	33	29	26	27	31	32	35	38	40	39	35	27	28	28	31	30	23	22		31	32	66	18	48
25	23	30	30	33	30	26	23	22	23	26	26	30	30	25	24	25	24	24	19	19	19	20	22	21		27	25	47	14	33
26	23	26	29	30	27	34	41	34	28	27	32	42	36	34	24	31	22	24	14	13	22	11	14	18		—	27	56	1	56
27	20	23	23	20	24	28	26	27	29	33	33	30	29	36	37	34	23	11	6	6	8	9	14	17		14	23	73	2	70
28	15	17	20	20	13	8	12	13	17	23	28	27	24	20	21	21	18	12	9	18	19	20	20	17		18	18	36	4	31
29	20	21	22	20	20	17	16	15	17	16	17	17	18	16	12	11	13	5	3	5	6	6	6	5		19	13	27	0	26
30	4	4	5	6	5	6	6	8	15	26	32	31	25	31	34	34	26	14	7	7	7	7	8	12		14	15	44	1	44
31	17	16	14	15	13	12	15	18	20	20	21	21	21	22	22	21	18	11	7	7	8	10	9	9		15	15	28	3	25
A	20	21	24	26	25	20	20	21	22	24	27	28	28	26	24	27	22	18	11	11	12	12	14	16			21			
N	21	23	25	26	25	24	24	25	25	27	28	30	30	30	28	28	23	19	16	17	17	16	18	19			23			

April 2008

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	9	8	7	6	4	5	5	6	10	12	11	12	15	16	17	17	13	4	3	3	3	2	2	3		9	8	35	0	34
2	4	5	5	5	4	6	10	9	9	11	12	12	12	11	11	10	7	6	6	7	6	3	3	3		6	7	17	0	17
3	3	3	4	5	3	5	8	10	12	13	15	17	22	18	12	12	12	8	7	6	5	4	3	5		6	9	32	0	32
4	6	8	7	8	8	9	11	13	13	16	20	21	22	22	20	19	19	17	16	17	17	16	17	19		16	15	41	2	39
5	22	24	25	21	16	15	17	19	20	20	21	22	22	23	22	23	23	12	10	12	13	13	16	13		18	19	50	5	45
6	13	8	9	8	11	10	11	9	12	13	13	13	15	13	13	13	13	6	4	2	3	3	5	7		13	9	30	0	29
7	6	9	8	6	1	2	3	7	12	21	25	25	28	30	30	31	29	24	11	5	7	21	37	36		23	17	56	0	56
8	53	54	46	42	38	24	17	22	28	24	28	28	28	30	28	30	33	29	12	7	2	1	1	2		14	25	62	0	62
9	1	2	2	4	5	3	11	23	25	26	26	24	25	22	25	24	21	14	10	9	11	14	11	12		16	15	33	0	33
10	21	23	24	22	14	19	17	12	22	24	26	29	33	34	31	29	24	21	19	20	20	16	15	22		19	22	67	3	64
11	26	28	27	20	15	17	23	25	27	28	30	26	24	24	24	22	24	20	23	19	18	19	15	13		22	22	73	3	70
12	26	24	26	24	33	32	39	36	41	38	31	26	45	42	40	38	32	30	34	35	30	28	28	28		28	33	60	15	45
13	31	28	27	27	25	23	29	25	21	21	23	21	23	19	22	28	25	32	21	14	12	10	8	7		19	22	46	3	43
14	7	5	5	6	6	6	14	20	27	30	32	28	28	26	28	29	24	15	12	9	10	12	11	10		13	17	41	0	41
15	10	12	16	19	18	20	24	25	28	30	31	31	34	36	35	37	33	30	25	27	21	19	20	27		23	25	78	6	72
16	34	35	38	29	23	13	28	23	17	21	30	33	22	29	29	28	25	20	27	17	25	14	13	48		29	26	82	3	79
17	46	34	12	15	23	38	37	30	50	39	25	28	28	27	24	26	28	28	27	29	25	18	13	16		—	28	68	5	63
18	18	19	19	21	23	24	24	25	22	25	27	25	28	27	28	26	29	35	31	26	14	12	5	5		—	22	59	1	58
19	5	8	8	10	15	17	22	21	22	19	24	29	32	27	29	30	30	28	28	28	26	27	28	29		—	23	55	1	54
20	30	29	28	30	28	30	29	30	30	36	30	29	29	26	18	14	14	11	11	11	13	12	12	12		—	23	61	4	57
21	14	18	21	21	19	13	20	22	24	26	34	39	43	38	37	41	30	22	13	11	10	11	12	13		25	23	56	2	54
22	16	18	20	18	22	30	35	37	38	36	35	38	40	38	38	33	28	24	26	29	28	31	36	35		30	30	61	10	51
23	36	37	36	36	33	30	30	32	34	34	34	38	38	36	34	36	35	29	23	15	13	10	9	9		29	29	66	3	63
24	11	11	13	16	19	23	27	28	28	27	26	26	25	27	27	25	30	24	12	9	7	6	8	9		19	19	37	3	34
25	9	10	9	8	7	11	18	22	25	28	27	25	24	24	25	27	27	19	11	9	9	9	8	7		16	17	36	3	33
26	8	10	12	11	12	14	16	23	28	25	22	22	22	23	21	25	29	32	17	15	14	15	15	13		15	18	48	5	43
27	11	9	9	7	8	13	19	19	22	26	30	30	32	35	37	37	36	31	15	11	9	8	9	10		16	20	74	3	71
28	13	13	11	12	14	18	24	30	37	37	40	39	42	42	44	42	41	32	23	17	16	16	21	28		26	27	54	6	48
29	34	36	35	33	33	32	36	37	39	41	40	42	41	28	33	36	27	17	13	14	20	31	33	29		31	32	51	9	41
30	33	35	37	40	36	37	41	43	43	40	36	33	25	22	24	25	34	41	25	25	30	48	42	39		36	35	76	5	72
A	19	18	19	19	17	17	22	26	26	25	26	29	31	30	30	30	28	22	16	13	12	13	14	16			22			
N	19	19	18	18	17	18	22	23	26	26	27	27	28	27	27	27	26	22	17	15	15	15	15	17			21			

May 2008

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	34	23	24	24	32	37	36	38	38	35	44	44	46	51	49	39	34	20	14	14	14	14	14	16		35	31	106	7	99
2	17	17	21	24	26	24	41	35	27	28	28	27	31	33	41	43	39	36	39	34	33	36	40	42		37	32	64	6	58
3	38	37	40	38	36	33	38	39	43	45	47	49	50	48	45	47	48	43	44	48	48	47	42	40		37	43	75	20	55
4	42	33	32	33	31	33	36	36	39	38	39	39	43	40	27	36	41	27	20	14	12	11	11	11		15	30	74	5	68
5	13	15	14	19	22	26	31	23	21	21	30	42	52	53	53	30	24	23	28	10	12	17	32	48		21	27	70	5	65
6	45	46	45	43	39	40	44	47	41	23	26	32	35	38	35	38	40	41	36	25	24	24	29	27		36	36	80	17	63
7	28	29	30	29	29	26	26	22	19	23	25	28	42	41	41	39	42	45	42	32	33	28	25	26		29	31	73	15	59
8	29	31	35	37	43	40	43	45	50	32	35	42	49	57	60	53	59	44	30	21	26	19	17	15		36	38	84	3	81
9	12	13	11	16	25	27	27	31	35	41	40	47	32	29	36	34	38	37	26	18	14	11	7	5		21	25	74	2	72
10	6	6	9	10	12	22	31	48	49	51	49	50	49	44	42	38	37	25	25	22	15	13	16	12		8	28	69	0	68
11	11	13	12	8	6	14	22	24	25	28	43	46	50	48	53	56	60	63	51	30	30	41	32	18		30	33	148	2	146
12	14	8	8	11	12	18	26	35	44	46	39	27	32	33	44	46	50	53	37	31	29	28	26	27		27	30	101	3	98
13	34	37	38	36	32	30	33	35	35	38	42	43	45	46	48	41	37	42	37	26	20	25	25	24		36	35	82	15	67
14	24	24	18	18	20	28	35	38	39	43	44	45	44	44	40	42	45	34	23	15	18	21	20	24		31	31	59	11	48
15	28	30	29	26	18	21	25	26	26	28	25	24	25	27	29	31	34	32	24	21	20	17	16	15		23	25	59	8	51
16	14	14	14	14	9	15	23	26	27	30	31	33	34	33	31	29	31	32	28	18	18	16	16	15		20	23	42	5	37
17	16	14	11	17	23	27	30	31	38	33	42	45	45	35	39	45	44	41	30	24	23	25	28	31		31	31	56	8	49
18	34	32	36	34	42	44	43	38	33	36	36	36	39	38	38	39	42	44	35	42	44	44	35	34		37	38	69	14	55
19	39	38	32	35	40	44	48	50	45	42	44	41	42	41	38	29	23	30	27	26	25	23	23	30		26	36	64	7	57
20	30	25	22	21	24	33	42	44	44	46	50	43	38	41	39	40	36	29	20	21	22	25	28	30		30	33	66	10	55
21	30	29	26	25	26	26	28	30	36	39	38	38	38	41	38	31	28	24	23	24	23	24	26	27		27	30	51	17	34
22	30	29	29	27	27	27	28	31	35	38	44	43	49	49	47	47	46	40	37	30	30	29	36	43		—	36	71	18	53
23	41	42	40	46	51	48	44	43	40	34	36	35	36	32	31	26	29	29	30	27	27	30	28	35		—	36	78	15	64
24	41	44	48	48	47	52	52	43	44	45	36	39	41	39	37	43	41	38	38	44	36	35	36	41		—	42	78	26	52
25	51	53	52	57	64	62	60	53	49	46	40	36	34	33	36	36	39	35	25	13	10	9	9	10		13	38	90	3	87
26	10	12	12	15	18	25	34	38	40	35	34	33	32	23	24	24	27	28	28	29	30	32	28	35		27	27	58	6	52
27	38	34	32	33	26	23	27	30	30	30	29	29	31	30	32	34	35	37	43	45	46	37	31	28		35	33	65	19	46
28	25	23	28	36	43	46	48	49	41	24	26	40	37	37	40	42	44	42	39	19	17	20	25	26		34	34	58	12	45
29	27	29	27	27	28	41	46	45	46	47	48	42	42	42	41	43	45	47	37	23	21	24	27	30		36	36	57	15	42
30	32	34	32	32	33	40	43	43	45	48	48	51	50	51	48	47	51	49	44	35	24	23	27	29		40	40	62	19	43
31	33	36	37	38	38	41	46	47	51	50	51	53	52	53	53	56	59	60	47	30	24	23	21	23		43	43	82	17	65
A	26	25	24	24	25	30	36	37	38	35	37	38	41	41	41	43	44	41	35	26	23	24	23	26			33			
N	28	27	27	28	30	33	37	38	38	37	38	39	41	40	40	39	40	38	32	26	25	25	25	26			33			

June 2008

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	24	22	21	23	31	44	48	47	50	54	55	57	61	59	59	59	65	63	59	38	33	39	47	58		47	46	80	17	63
2	56	56	52	42	42	37	38	34	36	40	47	46	47	53	52	53	51	51	48	33	30	35	36	35		44	44	63	23	40
3	35	34	30	34	33	33	33	35	37	34	35	36	39	41	43	41	46	50	45	38	48	56	63	59		41	41	83	22	62
4	57	58	61	60	57	60	62	62	67	65	64	63	63	63	66	68	61	61	47	37	28	33	40	33		54	56	102	19	83
5	41	51	51	55	53	56	57	60	61	65	61	58	60	58	61	64	64	51	58	39	34	35	39	43		49	53	101	29	72
6	50	48	54	54	52	50	50	52	57	57	59	59	58	58	56	56	58	55	47	38	36	37	41	42		48	51	78	31	47
7	44	44	41	40	44	47	48	51	49	48	52	52	53	52	55	59	59	57	52	44	43	43	40	36		48	48	81	30	52
8	36	32	31	37	40	43	45	48	52	48	47	50	38	56	56	59	59	66	63	45	36	33	31	31		42	45	99	15	84
9	28	21	18	18	29	41	42	40	45	43	40	38	39	41	40	43	45	49	54	48	33	35	44	49		32	38	70	13	57
10	48	44	38	39	44	46	39	38	45	35	33	33	34	37	41	40	44	44	48	39	34	35	37	38		40	40	70	25	45
11	38	32	28	26	31	43	42	37	41	39	41	42	35	37	36	33	36	40	43	45	46	51	47	46		39	39	117	21	96
12	49	52	57	64	54	45	42	39	33	39	44	48	41	30	37	43	46	41	39	31	27	25	24	29		40	41	87	17	70
13	28	29	32	41	33	38	41	41	37	34	36	37	40	43	48	46	44	43	35	27	26	29	51	49		38	38	64	17	47
14	53	51	46	44	46	52	41	38	37	37	38	37	34	29	39	42	41	42	47	39	31	23	14	8		29	38	63	5	58
15	12	12	13	11	16	37	43	45	42	40	35	34	35	40	44	49	52	61	56	35	29	25	21	20		34	34	77	5	73
16	17	15	14	13	19	28	32	36	24	25	25	28	28	30	31	37	45	50	44	32	33	27	30	25		24	29	58	9	49
17	22	20	21	25	24	26	32	35	33	34	36	44	36	45	43	39	44	53	57	38	25	24	17	16		30	33	68	11	57
18	16	19	19	21	17	21	26	33	28	26	27	29	29	31	32	35	38	39	34	30	24	27	30	29		27	28	70	9	60
19	25	24	22	21	21	25	27	32	33	37	39	37	32	34	33	37	41	44	40	37	37	42	47	45		33	34	54	16	38
20	41	33	30	31	30	35	39	38	31	32	66	53	36	35	58	69	59	53	45	40	31	23	26	27		35	40	236	17	218
21	25	26	25	24	34	33	34	41	44	45	40	38	38	40	39	36	36	39	48	50	32	22	16	17		29	34	72	12	60
22	18	14	8	8	16	36	41	33	28	26	30	35	36	34	35	39	41	47	45	42	37	43	45	42		32	32	61	4	57
23	41	38	40	48	48	45	47	51	53	51	47	51	50	48	51	54	55	43	49	52	46	43	43	50		47	48	85	14	70
24	48	47	42	46	48	44	40	39	36	35	36	38	42	41	43	45	44	41	44	42	33	32	32	33		40	40	63	27	36
25	36	41	40	38	38	44	38	33	32	35	35	36	35	33	35	39	40	44	36	30	35	38	36	34		37	37	74	24	50
26	36	51	59	72	89	73	47	39	38	40	41	40	43	47	44	43	42	41	47	58	56	49	41	40		47	49	98	27	70
27	39	41	44	49	40	42	40	44	41	30	30	32	36	42	45	43	53	43	—	—	21	22	22	25		41	37	159	11	148
28	28	38	37	38	38	37	35	39	42	44	45	45	39	26	32	38	43	44	38	30	25	26	26	29		37	36	55	13	43
29	26	30	33	37	42	42	44	48	51	46	40	43	50	53	51	46	38	44	45	37	29	18	13	18		30	38	61	8	54
30	21	17	18	19	22	28	32	37	40	37	36	38	45	38	44	49	47	53	62	55	40	46	47	46		29	38	110	11	99
A	35	34	33	34	35	40	42	42	43	42	41	41	39	40	44	46	48	49	47	40	35	34	35	36			40			
N	35	35	34	36	38	41	41	42	41	41	42	43	42	42	45	47	48	48	47	40	34	34	35	35			40			

July 2008

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	38	31	28	39	49	44	39	35	42	38	34	36	40	41	41	39	40	41	45	36	33	29	27	26	36	37	98	16	83
2	28	28	29	31	39	49	53	51	50	55	56	56	59	55	54	54	53	54	53	44	35	31	35	39	45	45	74	22	52
3	40	41	41	45	46	42	36	33	48	56	58	57	58	61	62	63	64	60	57	49	46	47	54	57	51	51	81	26	55
4	55	54	49	39	41	46	40	38	41	38	41	43	51	50	46	47	50	62	54	38	48	40	32	24	42	44	177	15	162
5	28	30	28	31	32	35	37	41	43	43	39	46	41	37	40	37	46	45	44	41	30	32	35	34	35	37	103	17	86
6	46	42	36	37	40	40	39	40	47	38	39	42	41	44	40	42	57	59	54	47	45	44	37	37	42	43	70	27	43
7	35	38	35	36	36	39	41	43	41	35	37	39	42	43	40	42	43	74	48	36	33	31	37	35	37	40	119	19	100
8	37	51	43	34	37	40	40	41	41	44	43	29	41	39	42	42	50	49	50	46	44	46	46	46	42	43	71	22	49
9	43	43	40	41	46	41	31	36	39	28	45	29	36	40	41	42	38	39	40	46	40	32	32	32	39	38	61	11	50
10	35	42	48	47	44	36	31	33	38	41	44	43	41	45	45	44	47	59	61	37	27	25	24	21	34	40	74	16	58
11	22	27	29	25	23	32	34	40	45	42	34	31	30	33	40	46	40	39	34	30	30	29	25	25	32	33	70	15	54
12	27	28	28	31	39	40	42	42	43	43	45	45	44	44	50	50	52	42	42	36	36	43	67	50	36	42	120	20	100
13	33	42	36	39	36	35	36	42	46	44	46	49	49	45	46	39	37	41	43	47	58	48	65	52	46	44	176	18	158
14	58	43	36	31	39	45	47	53	36	33	43	43	45	50	56	58	43	40	38	35	29	29	25	25	29	41	84	19	65
15	28	29	32	43	49	44	39	37	38	37	37	37	38	41	41	42	41	43	45	41	41	46	42	45	38	40	96	21	74
16	44	50	47	40	44	38	33	33	33	37	41	44	46	46	43	33	31	36	33	34	34	38	43	41	36	39	60	24	36
17	38	38	39	45	56	60	50	39	37	42	37	42	43	47	48	44	43	45	39	35	33	35	31	34	46	42	81	24	56
18	37	37	32	32	31	35	35	36	40	42	39	41	42	40	42	43	43	40	36	31	37	35	32	30	37	37	55	24	31
19	30	26	23	19	17	25	34	34	32	36	33	32	39	38	26	40	64	47	31	24	19	19	24	28	29	31	97	9	88
20	26	25	32	37	41	38	47	48	51	53	57	53	51	52	52	40	35	38	36	30	25	27	28	26	35	39	65	18	47
21	26	33	38	41	40	43	43	33	36	32	29	24	31	41	40	37	35	34	28	21	21	23	23	22	32	32	109	11	98
22	24	25	26	26	21	26	32	41	40	38	27	26	25	25	31	43	61	64	50	37	33	39	43	42	36	35	87	13	75
23	44	48	53	49	49	46	48	50	53	55	51	48	50	50	49	51	49	53	55	57	46	47	49	51	49	50	98	34	64
24	52	53	53	51	46	45	41	43	45	44	47	50	44	49	50	70	53	44	34	—	—	—	—	—	46	48	113	19	94
25	—	—	—	—	—	—	—	—	—	—	—	101	62	51	49	49	43	46	131	117	88	78	68	59	82	72	576	23	554
26	54	55	58	53	60	66	54	55	55	55	56	59	61	64	64	63	63	64	62	51	47	48	50	50	57	57	96	42	54
27	50	51	46	49	53	86	58	56	55	57	62	66	66	61	63	68	69	74	68	45	51	59	84	150	64	64	215	38	177
28	130	63	48	47	62	57	77	66	52	51	50	49	63	66	68	53	56	68	63	48	46	47	52	53	60	60	186	33	152
29	54	55	55	46	48	66	64	52	56	58	58	55	46	47	63	66	64	66	65	50	49	52	47	46	56	55	99	29	70
30	41	37	35	36	43	51	53	55	58	61	66	67	67	71	67	65	72	66	45	39	36	49	55	60	52	54	95	22	73
31	—	54	43	38	44	41	30	33	49	64	67	—	—	—	52	57	63	58	54	37	31	32	33	37	44	46	99	14	84
A	41	39	38	38	42	46	44	44	47	47	48	55	56	53	53	53	57	53	50	41	37	38	39	42		46			
N	41	41	39	39	42	44	43	43	44	45	45	46	46	47	48	49	50	51	50	42	39	39	42	43		44			

August 2008

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	40	42	34	30	34	39	35	33	35	37	57	45	41	38	37	35	36	36	35	30	29	30	34	36		37	37	68	22	46
2	36	38	35	34	28	31	34	38	39	43	41	33	44	50	48	46	52	61	53	42	49	44	43	40		38	42	85	21	64
3	40	41	44	50	49	50	45	43	49	55	57	57	57	60	62	60	63	58	59	48	46	44	44	43		53	51	80	33	47
4	41	35	30	24	27	42	42	46	45	45	45	38	36	48	59	49	47	48	43	39	36	40	40	35		39	41	105	17	89
5	33	37	40	42	45	46	41	43	45	42	41	39	38	45	50	47	44	43	44	48	47	49	54	52		41	44	62	24	39
6	52	52	58	54	50	59	54	50	53	54	44	33	34	34	37	45	50	44	39	29	27	28	29	27		36	43	78	16	61
7	28	30	27	30	21	28	32	31	30	37	36	36	41	42	40	32	32	35	34	31	32	33	35	36		33	33	54	11	43
8	37	38	38	36	30	27	29	30	32	37	37	44	45	39	47	54	59	57	46	35	29	28	28	35		35	38	69	20	49
9	41	49	49	46	43	49	42	40	39	36	39	44	57	49	40	34	37	47	37	30	31	38	43	37		44	42	77	18	59
10	34	35	32	31	42	48	50	46	46	43	43	41	42	38	37	37	32	32	29	28	32	35	35	34		36	38	61	17	43
11	35	32	26	27	26	26	30	35	38	41	40	39	39	36	41	42	45	41	32	28	27	28	29	27		31	34	60	20	40
12	29	29	25	30	32	34	33	34	34	27	31	33	38	42	44	41	43	45	39	39	37	39	37	37		36	36	51	21	30
13	34	35	34	33	33	37	39	39	46	43	46	68	55	51	47	43	42	47	31	28	25	24	27	23		35	39	90	19	71
14	23	23	19	18	27	32	35	36	39	42	41	37	34	36	38	39	43	46	35	33	31	29	29	30		33	33	103	14	90
15	35	35	39	41	43	39	39	44	47	47	44	71	89	68	63	62	66	60	82	67	37	37	44	59		50	52	265	1	264
16	40	27	23	12	28	37	37	40	44	42	38	36	32	26	33	32	34	40	33	25	21	27	27	32		34	32	86	0	86
17	37	37	38	38	33	22	19	22	29	32	29	22	28	29	35	32	28	30	23	25	23	21	25	18		—	28	81	9	72
18	11	9	7	6	5	3	13	16	20	16	12	9	8	3	2	6	18	11	1	—	1	1	1	1		8	8	39	0	39
19	—	—	—	—	2	3	5	10		488	385	337	242	271	277	284	292	283	182	255	251	242	230	215		224	224	645	0	645
20	205	198	189	181	167	153	152	156	165	171	170	170	172	174	167	158	146	114	91	79	83	75	68	64		146	144	212	57	155
21	61	61	59	50	52	72	63	62	55	57	62	56	54	53	48	50	56	88	53	31	26	25	22	21		50	52	113	16	97
22	20	18	15	11	19	26	37	39	41	65	64	65	64	65	75	83	84	73	64	58	59	59	60	63		51	51	128	5	123
23	66	68	69	71	72	82	76	80	80	84	87	85	77	82	83	80	77	79	76	65	59	53	53	44		68	73	105	37	68
24	42	41	42	42	39	41	47	58	65	57	59	56	53	52	57	60	60	49	66	55	69	69	73	73		51	55	87	29	58
25	71	69	61	59	51	52	50	54	60	61	65	65	66	77	35	19	15	24	46	38	48	54	42	45		40	51	246	3	243
26	51	51	46	47	43	52	48	44	41	41	40	41	42	47	48	46	47	49	40	34	34	33	31	31		43	43	64	25	39
27	27	25	22	20	20	29	47	45	43	43	43	44	43	42	43	45	50	59	44	38	35	36	35	34		38	38	79	14	65
28	30	26	25	28	29	39	49	45	43	45	41	39	—	44	46	53	58	56	56	59	60	58	59	61		36	46	72	19	52
29	61	63	64	67	61	59	57	51	60	53	59	67	66	72	59	64	55	49	43	45	50	54	51	48		49	57	80	30	51
30	51	54	61	60	62	62	65	69	68	61	60	53	51	52	45	51	51	51	43	33	27	23	23	25		49	50	82	16	66
31	27	27	29	30	30	33	40	38	33	31	34	33	38	43	48	48	51	50	35	25	25	22	21	22		34	34	68	16	52
A	44	44	42	41	39	42	43	45	49	73	77	70	69	70	66	65	62	61	51	50	46	45	44	42			53			
N	45	44	43	42	40	44	45	46	49	64	61	59	58	58	58	57	58	58	49	47	45	44	44	43			50			

September 2008

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	22	26	25	28	24	32	53	60	65	52	47	40	34	35	33	35	35	32	27	25	29	32	29	29	35	35	79	13	67
2	29	30	33	36	37	39	43	45	45	47	44	45	48	50	55	58	62	37	33	30	30	32	37	32	39	41	75	24	51
3	34	29	31	31	34	36	43	45	44	43	38	39	46	49	50	46	44	40	36	36	41	43	42	39	40	40	63	22	41
4	40	41	40	40	42	46	48	50	50	48	47	42	46	38	37	43	48	54	51	43	43	45	40	37	44	44	65	30	34
5	32	33	32	30	29	33	38	43	47	49	50	55	57	55	52	54	59	53	47	44	41	39	37	34	47	43	91	22	69
6	37	35	30	29	34	42	49	56	59	51	44	45	40	42	45	53	56	49	38	36	40	43	45	45	43	44	65	23	43
7	42	39	37	38	41	51	54	56	59	61	57	49	49	52	57	56	57	54	62	69	70	70	65	63	50	54	144	27	116
8	58	56	61	53	94	77	—	64	71	84	83	77	55	58	67	55	51	49	38	33	26	27	26	33	29	56	152	14	138
9	32	29	29	26	24	26	31	33	35	37	38	39	48	44	51	50	52	32	27	25	23	22	21	16	29	33	59	11	49
10	15	15	16	15	17	16	22	35	42	43	33	31	34	35	35	41	32	26	25	27	25	23	23	24	27	27	61	9	52
11	23	24	24	26	28	26	31	31	32	29	27	32	30	29	32	34	26	21	18	17	20	22	23	27	27	26	41	13	27
12	33	36	45	59	73	65	63	68	66	70	68	65	64	62	59	60	57	47	32	16	13	13	21	23	38	49	90	8	82
13	23	32	45	48	47	48	50	52	63	51	50	52	49	48	44	48	43	32	20	19	21	22	30	52	31	41	79	11	69
14	62	49	74	56	64	63	50	44	49	55	56	54	54	53	52	47	37	31	28	28	30	32	37	41	—	48	645	19	626
15	53	61	64	62	52	49	47	51	50	51	50	49	46	46	45	40	35	31	36	41	47	53	58	62	48	49	101	24	77
16	60	60	58	55	53	52	50	47	44	45	47	47	45	42	46	39	37	35	24	30	31	31	31	37	56	44	80	17	63
17	43	44	23	40	45	33	45	43	29	31	32	59	43	64	52	48	37	30	25	28	33	47	56	53	—	41	83	12	71
18	54	56	55	55	52	48	48	51	53	53	57	59	56	51	47	43	33	26	23	24	24	32	42	50	33	45	82	16	66
19	52	53	52	55	53	46	44	43	45	43	41	31	44	57	51	44	41	42	46	45	41	49	54	57	53	47	84	14	70
20	59	59	53	45	49	56	54	52	49	48	51	46	42	40	41	40	37	38	37	42	52	54	56	55	—	48	81	29	52
21	60	78	90	76	83	71	68	94	90	98	101	94	79	69	61	67	59	57	53	25	21	20	16	17	—	64	138	8	130
22	17	20	25	32	28	28	24	34	51	54	49	73	90	98	70	53	39	30	35	34	42	52	63	63	—	46	132	10	121
23	64	57	49	51	46	42	44	52	44	48	56	48	61	60	54	57	44	40	32	31	26	26	27	29	—	45	83	14	69
24	27	29	27	28	34	44	42	41	40	35	32	37	39	44	46	38	34	50	33	40	48	48	45	48	—	39	645	17	629
25	50	49	48	43	37	35	37	39	38	40	39	42	47	48	51	48	35	23	17	18	17	15	14	13	32	35	67	6	61
26	13	13	13	16	20	18	18	27	39	46	50	52	54	53	51	55	28	14	11	9	8	7	7	8	25	26	92	4	88
27	8	8	8	8	9	10	13	19	27	32	28	33	35	35	32	36	24	16	12	12	10	8	9	9	30	18	44	3	42
28	11	11	11	13	14	15	19	29	33	39	29	40	44	46	49	47	42	28	20	19	17	18	14	15	31	26	65	6	59
29	16	16	14	11	10	10	14	26	32	36	37	33	31	31	31	35	35	24	13	11	13	10	11	14	22	21	46	5	41
30	13	12	13	14	16	16	28	34	42	39	37	34	38	38	37	38	42	26	28	28	30	34	44	47	38	30	53	5	48
A	33	34	33	33	37	37	40	41	44	45	43	39	41	43	45	48	42	36	30	28	28	29	32	34		37			
N	36	37	38	37	40	39	40	45	48	49	47	48	48	49	48	47	42	36	31	30	30	32	34	36		40			

October 2008

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	48	42	35	30	31	37	37	41	49	56	63	59	56	54	44	55	54	51	47	49	52	56	59	67		52	49	81	21	60
2	86	86	78	71	63	53	49	53	57	53	48	44	40	42	43	44	34	24	20	21	26	30	32	29		—	47	103	16	87
3	24	26	27	22	17	19	31	32	37	40	44	51	44	41	36	31	23	23	20	18	18	19	18	18		30	28	59	12	47
4	20	20	20	20	20	20	23	26	28	26	25	28	28	25	24	20	16	16	17	16	17	16	14	12		17	21	37	7	30
5	12	12	13	15	14	16	17	26	32	34	28	31	36	39	43	40	28	18	11	9	9	9	9	9		24	21	51	5	46
6	9	9	8	8	8	9	16	20	21	23	23	25	32	34	37	32	23	20	21	21	15	16	16	17		16	19	43	4	39
7	17	19	21	22	24	25	24	26	26	27	28	30	32	39	41	39	28	24	24	24	22	23	22	22		—	26	63	14	49
8	24	27	31	33	38	38	40	42	43	58	66	61	64	71	53	40	30	28	22	23	28	37	41	45		44	41	101	18	83
9	47	47	47	43	32	22	22	23	22	35	36	36	41	39	44	35	23	17	12	11	9	8	7	8		31	28	376	4	372
10	9	12	15	20	27	27	26	33	36	36	36	37	30	32	32	34	24	13	8	8	6	6	6	7		21	22	54	2	52
11	8	9	9	10	10	10	14	26	28	30	33	29	27	27	26	22	15	14	13	10	11	9	9	10		17	17	39	4	35
12	10	10	11	10	10	8	11	21	29	32	32	34	44	47	46	45	33	23	17	16	24	28	23	21		31	25	60	4	56
13	19	20	17	30	22	21	23	30	31	33	39	33	36	40	39	26	14	9	7	7	8	9	9	9		—	22	53	3	50
14	10	11	11	11	13	14	15	18	29	31	34	37	40	40	41	36	41	39	39	36	34	32	30	23		22	28	53	5	48
15	25	22	19	23	20	24	24	25	27	34	36	36	34	32	27	20	15	10	9	10	15	19	20	19		29	23	49	5	44
16	23	20	22	23	24	23	24	28	37	55	64	57	59	55	50	51	44	42	53	64	64	54	39	65		—	43	91	15	76
17	54	56	54	58	57	53	49	49	47	44	42	40	42	41	35	36	44	32	32	41	44	43	39	35		32	44	76	10	66
18	35	35	36	37	41	42	40	41	39	35	38	42	44	38	37	24	14	11	13	9	8	8	12	14		11	29	116	2	114
19	16	17	24	23	24	23	24	28	29	32	32	30	31	33	31	30	31	27	26	29	30	29	31	30		28	27	42	10	32
20	34	35	37	34	28	23	28	27	31	33	34	35	32	30	35	19	12	9	9	12	16	14	17	16		25	25	43	4	38
21	13	13	15	13	13	12	16	21	25	28	31	33	34	34	30	22	13	15	18	19	19	22	22	22		21	21	40	7	33
22	20	17	15	13	13	11	15	18	23	25	27	28	30	25	21	19	15	12	14	15	17	20	28	52		28	20	77	5	72
23	87	80	73	69	56	50	36	23	29	28	27	32	27	32	28	24	14	10	10	6	6	7	9	9		—	32	113	2	112
24	10	11	13	13	14	16	18	23	32	24	31	29	30	30	23	12	9	10	11	23	29	33	42	44		22	22	54	4	50
25	47	46	43	43	41	33	26	30	33	36	28	30	31	27	23	19	15	15	15	20	22	22	21	20		—	29	57	10	47
26	19	25	25	27	17	13	12	20	31	32	30	29	29	34	29	24	20	18	15	17	16	16	18	18		23	22	129	7	123
27	20	21	19	21	21	22	23	25	25	25	27	31	35	34	31	25	21	21	22	26	29	29	33	34		26	26	40	13	27
28	34	34	32	33	29	28	30	29	28	27	26	25	28	28	29	31	29	27	26	26	26	32	29	29		31	29	123	19	104
29	34	36	39	41	40	36	31	33	32	34	34	29	29	28	31	31	31	30	34	36	38	36	47	54		33	35	63	13	50
30	45	36	34	31	33	34	36	38	41	44	46	34	34	35	36	35	32	31	33	33	38	43	44	56		37	38	66	24	42
31	57	57	48	55	59	61	57	48	48	48	44	35	34	39	26	15	10	8	9	8	8	9	13	13		34	34	73	3	71
A	24	24	24	25	25	23	24	28	31	32	32	32	33	37	35	28	21	19	18	19	21	18	19	20			25			
N	30	29	29	29	28	27	27	30	33	35	37	36	37	37	35	30	24	21	20	21	23	24	24	27			29			

November 2008

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	22	46	50	47	39	35	38	38	36	33	34	34	31	32	29	25	24	23	26	30	36	43	54	58	31	36	122	12	110
2	61	59	56	52	49	48	52	62	53	36	33	34	38	40	38	53	60	64	66	63	64	65	71	70	42	54	132	26	106
3	70	69	67	67	68	66	61	58	49	48	46	44	40	40	39	45	51	70	77	84	84	85	88	92	—	63	107	31	76
4	93	93	97	98	94	86	86	97	91	37	37	33	35	36	36	33	33	30	28	22	27	30	34	36	—	55	122	3	119
5	39	39	39	38	37	29	29	32	38	37	35	38	36	35	35	35	35	35	37	39	42	45	50	51	—	38	63	18	45
6	55	64	69	68	65	60	58	54	50	52	50	49	47	39	39	40	42	38	40	42	42	41	47	45	40	50	84	28	56
7	49	48	45	45	44	41	39	39	40	40	41	40	37	38	38	33	30	31	30	31	28	27	27	31	29	37	59	14	44
8	33	33	36	32	28	25	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	30	43	20	23
9	—	—	—	—	—	—	28	29	28	34	34	35	33	34	30	23	19	15	17	14	14	14	14	16	24	24	41	8	33
10	17	19	21	22	22	20	20	24	28	29	30	34	34	24	24	19	18	16	15	15	17	18	19	20	22	22	41	3	39
11	19	19	20	23	23	21	18	21	23	25	26	28	27	26	22	17	15	17	17	16	16	18	19	20	21	21	33	11	22
12	20	20	18	19	19	19	20	19	19	20	20	19	19	21	18	16	12	6	6	6	6	6	11	14	19	16	25	2	23
13	15	16	17	18	17	17	16	14	18	20	22	24	25	27	31	15	8	7	7	7	8	6	4	6	20	15	75	0	75
14	8	10	12	14	18	18	15	20	21	22	26	21	30	29	21	10	8	13	12	14	16	19	23	23	18	18	38	4	34
15	24	27	31	31	32	31	30	27	26	27	27	26	27	26	25	26	27	31	38	36	46	47	41	41	—	31	60	18	42
16	40	39	42	42	47	51	52	51	50	50	46	48	52	54	53	48	51	43	35	44	44	44	52	51	43	47	81	18	63
17	64	55	51	56	54	46	44	42	32	39	37	39	38	33	25	22	18	27	25	23	18	16	15	15	19	35	77	10	67
18	15	15	16	10	10	14	10	9	10	12	15	18	25	22	17	11	11	13	13	14	16	21	24	28	14	15	37	5	32
19	20	26	29	31	33	34	33	31	34	34	31	31	27	22	25	25	24	24	20	18	33	31	38	39	24	29	48	6	42
20	44	40	38	36	35	36	37	38	37	30	30	44	41	41	40	48	34	54	49	56	48	43	49	53	—	42	68	10	59
21	57	56	56	63	58	57	53	52	52	51	48	45	42	47	26	15	11	8	7	11	19	24	28	23	9	38	75	3	71
22	32	29	35	47	47	46	46	35	28	25	24	28	34	42	33	29	23	23	21	14	14	16	15	18	—	29	76	4	72
23	26	27	25	29	41	43	51	38	34	38	38	27	27	31	36	41	34	31	31	31	34	34	31	31	—	34	63	2	61
24	30	33	40	48	41	35	27	20	20	22	26	21	17	15	11	10	12	13	14	17	19	18	13	13	29	22	56	6	50
25	15	15	16	20	23	24	14	11	15	23	26	25	26	23	20	18	18	22	23	21	22	21	22	24	21	20	42	6	36
26	26	26	30	38	32	33	33	30	30	27	30	29	25	24	26	26	25	23	24	24	20	22	21	24	—	27	52	14	38
27	28	30	36	37	39	35	30	30	29	26	27	23	26	24	22	22	24	22	20	21	20	19	20	18	—	26	47	14	33
28	19	20	21	23	21	20	19	21	23	24	31	30	28	25	25	18	21	18	13	17	23	26	22	25	22	22	38	9	29
29	28	25	22	32	31	29	29	29	28	29	30	28	30	30	30	26	24	17	10	21	17	19	15	17	28	25	38	5	33
30	18	20	21	23	26	24	20	21	26	28	33	29	29	30	25	25	25	21	22	30	31	28	28	25	26	25	39	12	27
A	20	20	20	25	24	23	20	25	27	27	29	29	30	28	24	18	18	22	18	18	19	20	20	21		23			
N	34	35	36	38	38	36	34	34	33	32	32	32	32	31	29	27	25	26	26	27	28	29	31	32		32			

December 2008

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	24	29	29	28	22	21	15	17	27	34	35	33	37	35	27	29	31	32	32	32	33	37	41	42		28	30	263	10	253
2	43	39	32	36	42	40	33	41	40	44	46	43	42	41	31	17	18	24	17	17	17	15	19	24		30	32	54	6	48
3	21	20	18	17	17	19	20	13	13	13	10	8	8	9	9	8	9	10	10	12	10	8	12	15		19	13	76	1	75
4	16	18	21	22	20	16	14	14	20	20	15	16	17	20	11	5	5	6	4	14	19	22	16	15		17	15	39	1	39
5	37	54	52	30	24	21	19	18	21	28	22	19	18	18	14	12	8	7	9	9	11	15	17	27		13	21	81	2	79
6	24	19	29	18	17	18	14	15	23	28	27	29	27	24	13	8	4	3	5	6	6	14	14	14		26	17	40	1	40
7	13	14	14	16	20	22	20	16	18	19	19	19	21	23	24	23	25	28	23	30	33	30	39	52		—	23	76	4	72
8	55	61	60	54	43	32	23	21	20	26	26	23	23	25	25	25	23	25	28	29	29	23	22	21		—	31	86	13	73
9	20	18	19	18	18	16	17	18	17	17	22	22	19	19	13	11	10	8	6	3	5	6	8	9		7	14	29	0	29
10	11	13	15	17	17	18	17	16	17	18	20	21	20	15	11	9	7	6	7	7	10	14	18	22		14	14	28	3	25
11	25	28	31	30	30	28	25	28	27	27	27	28	28	23	15	16	15	19	19	19	20	20	21	22		22	24	36	9	27
12	23	26	25	25	24	21	18	17	19	24	25	25	21	19	14	14	13	10	8	7	7	5	4	4		17	17	32	0	31
13	8	18	21	25	30	32	34	37	34	35	34	33	33	32	31	30	28	30	30	28	24	27	31	31		24	29	43	2	41
14	35	39	40	44	50	53	49	45	37	36	36	36	32	32	32	33	33	31	30	32	35	39	42	44		—	38	62	25	38
15	47	49	51	52	51	49	47	37	34	36	35	35	34	33	29	28	30	32	31	30	31	34	35	40		—	38	63	20	43
16	44	46	47	50	48	38	20	17	28	33	34	34	31	26	23	21	21	18	18	19	21	23	25	28		30	30	56	8	48
17	30	31	33	33	33	28	28	27	29	34	34	33	31	25	21	21	23	24	21	20	22	28	30	34		27	28	40	13	28
18	39	44	46	47	43	36	30	28	28	35	41	35	32	26	20	22	23	24	24	27	28	33	34	35		—	32	81	11	70
19	38	40	36	38	40	40	33	29	29	33	37	32	27	29	32	22	19	15	14	20	27	24	22	19		—	29	59	11	49
20	18	18	7	7	12	19	21	29	29	35	33	30	28	25	17	13	12	10	15	13	17	15	20	23		—	19	42	2	40
21	20	35	33	31	51	47	52	42	40	48	39	37	34	36	30	25	29	28	27	24	29	33	35	27		—	35	68	5	63
22	31	29	27	33	38	36	38	34	29	31	18	56	45	36	32	28	33	37	35	32	33	34	39	36		—	34	70	7	63
23	51	56	69	67	54	49	44	38	21	30	28	26	26	28	21	21	27	18	17	14	21	29	30	32		23	34	90	8	81
24	27	25	30	33	40	32	21	18	17	16	15	17	16	16	16	15	11	9	5	4	6	6	7	11		24	17	65	1	64
25	20	30	39	37	38	48	51	44	40	37	39	39	43	46	46	48	45	43	41	41	43	48	49	56		—	42	93	11	82
26	61	63	64	62	65	69	66	54	46	44	40	42	36	36	37	32	37	38	33	33	39	29	29	30		—	45	116	19	98
27	35	39	42	36	45	59	60	54	37	33	29	29	27	26	25	22	19	18	19	21	21	19	20	20		38	31	107	12	95
28	21	23	24	24	25	35	38	27	28	24	23	22	20	19	19	20	19	18	19	16	15	14	15	15		—	22	50	8	42
29	15	16	18	17	18	16	19	23	15	23	31	30	34	39	21	5	3	3	2	2	1	1	1	1		14	15	81	0	81
30	1	1	1	1	2	2	2	2	2	2	6	10	12	9	5	3	2	1	1	1	2	2	2	3		3	3	16	0	16
31	3	5	5	4	5	4	4	4	5	6	7	8	7	6	5	3	3	3	3	3	3	2	3	3		4	4	11	0	11
A	19	18	20	21	25	25	21	22	21	24	25	25	25	24	17	13	11	11	11	10	12	14	12	16			18			
N	28	31	32	31	32	31	29	27	25	28	28	28	27	26	22	19	19	19	18	18	20	21	23	24			25			

January 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1007.6	1007.4	1007.2	1007.4	3.5	–2.0	5.5	–4.2	0.0	2.3	1.0	0.6	–0.3	1.4	0.4	5.9	6.3	6.1	6.1	93	84	90	90
1	1012.7	1014.1	1016.8	1014.5	0.4	–2.0	2.4	–1.8	–0.2	0.0	–0.9	–0.7	–0.2	0.0	–1.2	6.0	6.1	5.4	5.8	100	100	94	99
2	1020.5	1019.6	1019.2	1019.8	–0.8	–10.7	9.9	–14.2	–5.9	–6.0	–9.5	–6.7	–6.2	–6.6	–9.8	3.4	3.1	2.5	3.0	87	80	83	84
3	1019.3	1021.0	1023.1	1021.1	–6.8	–12.7	5.9	–17.4	–10.9	–7.1	–7.4	–9.5	–11.1	–8.3	–8.1	2.2	2.3	2.7	2.4	84	64	76	77
4	1023.0	1022.5	1022.4	1022.6	–7.0	–10.3	3.3	–11.0	–8.0	–7.2	–9.0	–8.6	–8.7	–8.5	–9.7	2.5	2.2	2.2	2.3	74	61	73	71
5	1018.1	1014.6	1010.1	1014.3	–5.1	–13.7	8.6	–13.9	–12.2	–6.4	–5.3	–9.1	–12.9	–8.1	–6.7	1.6	2.1	2.6	2.1	66	54	64	63
6	1002.7	1000.7	999.8	1001.1	–1.3	–6.3	5.0	–6.0	–3.1	–2.3	–1.4	–3.0	–3.5	–2.4	–1.4	4.3	4.9	5.4	4.9	89	96	99	93
7	1003.8	1004.4	1004.0	1004.1	0.7	–2.0	2.7	–2.0	0.4	0.6	0.6	–0.1	0.4	0.4	0.6	6.3	6.2	6.4	6.3	100	96	100	99
8	1005.4	1007.6	1010.3	1007.8	1.6	–0.4	2.0	–0.9	0.6	2.2	1.6	0.9	0.6	2.1	1.5	6.4	7.0	6.7	6.7	100	98	98	99
9	1011.4	1010.3	1007.6	1009.8	3.2	–1.7	4.9	–5.8	–0.9	2.5	0.2	0.2	–0.9	1.5	–0.2	5.7	6.1	5.7	5.8	100	84	93	94
10	1007.8	1009.2	1008.9	1008.6	4.1	–1.0	5.1	–4.0	1.3	3.7	0.5	1.2	1.3	3.2	0.5	6.7	7.3	6.3	6.8	100	92	100	98
11	1005.0	1004.0	1003.1	1004.0	5.5	–1.5	7.0	–4.9	0.0	5.4	1.7	1.4	0.0	3.5	1.2	6.1	6.6	6.3	6.3	100	73	92	91
12	999.4	997.0	998.8	998.4	7.1	0.0	7.1	–3.3	2.7	7.0	2.7	3.1	1.9	4.8	2.1	6.5	7.1	6.7	6.8	87	71	90	84
13	1008.0	1011.2	1012.9	1010.7	4.0	–2.8	6.8	–8.3	–0.2	4.0	–1.9	–0.2	–0.2	3.0	–1.9	6.0	6.9	5.3	6.1	100	85	100	96
14	1009.6	1007.6	1006.3	1007.8	5.1	–4.9	10.0	–9.2	–1.6	4.5	1.0	–0.1	–1.6	3.4	0.8	5.3	7.0	6.3	6.2	98	84	97	94
15	1005.3	1004.2	1002.4	1004.0	3.3	–2.9	6.2	–5.9	–1.9	2.8	1.3	–0.1	–2.1	1.7	1.1	5.1	6.2	6.5	5.9	96	82	97	93
16	997.6	996.0	997.7	997.1	6.3	–0.8	7.1	–3.4	0.6	5.5	4.7	2.7	0.3	3.6	3.0	6.0	6.6	6.4	6.3	95	73	75	85
17	1003.3	1004.3	1004.7	1004.1	5.9	2.7	3.2	0.5	4.0	5.8	5.1	4.4	3.2	4.3	3.7	7.1	7.3	7.0	7.1	88	79	80	84
18	1003.2	1003.7	1006.4	1004.4	5.3	1.1	4.2	–0.9	3.3	3.8	3.8	3.4	2.5	3.8	3.8	6.8	8.0	8.0	7.6	87	100	100	94
19	1004.1	1001.1	1001.2	1002.1	7.4	2.5	4.9	0.4	3.1	6.0	7.6	5.2	2.7	6.0	7.4	7.1	9.3	10.2	8.9	94	100	97	96
20	1007.2	1006.7	999.7	1004.5	7.9	0.7	7.2	–2.2	1.8	4.2	3.1	3.4	1.8	4.0	3.1	7.0	8.0	7.6	7.5	100	97	100	99
21	997.1	994.9	992.2	994.7	7.4	2.6	4.8	1.8	4.0	7.0	5.2	4.8	4.0	6.9	5.1	8.1	9.9	8.7	8.9	100	99	99	100
22	983.8	985.9	998.7	989.5	6.2	–0.1	6.3	–0.3	4.4	0.5	1.0	2.9	4.4	0.5	0.7	8.4	6.3	6.2	7.0	100	100	95	99
23	1012.1	1015.3	1017.9	1015.1	2.3	–1.5	3.8	–3.4	0.2	2.2	–0.2	0.2	0.0	0.5	–0.9	6.0	5.2	5.2	5.5	96	72	87	88
24	1014.8	1013.1	1011.3	1013.1	3.9	–1.7	5.6	–3.5	0.1	1.6	3.8	1.5	–0.3	1.6	3.4	5.7	6.9	7.5	6.7	93	100	94	95
25	1012.6	1016.3	1012.0	1013.6	5.4	2.7	2.7	0.5	3.6	5.0	5.2	4.2	3.2	2.8	2.8	7.4	6.0	5.8	6.4	94	68	66	81
26	1007.8	1003.2	994.7	1001.9	8.0	5.0	3.0	3.0	6.9	6.4	7.3	6.8	5.1	5.7	5.3	7.6	8.7	7.5	7.9	76	90	74	79
27	996.7	994.6	995.7	995.7	7.9	–0.4	8.3	0.5	3.0	4.4	1.6	3.0	1.5	2.5	1.0	5.8	6.0	6.2	6.0	76	72	90	79
28	1013.7	1017.3	1018.1	1016.4	3.4	–2.6	6.0	–7.3	0.5	3.2	–1.5	–0.1	–0.2	1.3	–1.7	5.5	5.4	5.3	5.4	88	71	96	86
29	1014.4	1014.4	1015.1	1014.6	4.4	–2.4	6.8	–4.4	0.2	3.0	4.2	1.6	0.2	3.0	4.1	6.2	7.6	8.1	7.3	100	100	98	100
30	1012.4	1008.7	1005.7	1008.9	7.2	1.1	6.1	–1.5	2.7	7.0	3.2	3.6	2.7	5.3	2.5	7.4	7.7	6.8	7.3	100	77	89	92
31	1004.2	1006.5	1006.2	1005.6	4.1	0.8	3.3	–1.9	2.7	3.4	1.2	2.2	2.7	2.3	0.7	7.4	6.5	6.1	6.7	100	83	91	94

January 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.4	1.1	0.7	0.7		1.8		2.2		1.9	2.0	6.8	5.6	5.9	6.1				69.8		48.7	9900	10300	14400	11600
1	0.0	0.0	0.3	0.1	C	0	E	1	C	0	0.3	8	8	6	7.3	Sc	Sc	Sc	0.9	.	.	9400	5600	4000	6400
2	0.5	0.8	0.5	0.6	ENE	1	SE	2	E	1	1.3	8	2	1	3.7	Sc	Cu	Cu	.	2	0.5	19600	3600	8700	10700
3	0.4	1.3	0.9	0.9	SE	2	SE	3	SE	3	2.7	3	3	4	3.3	Ac	Ci	Ci,Cu	0.0	2	2.8	5200	5600	5600	5500
4	0.9	1.4	0.8	1.0	SE	3	SE	5	SE	3	3.7	7	0	4	3.7	Sc	.	Ac	0.0	2	3.9	4700	6400	8000	6400
5	0.8	1.7	1.5	1.3	SE	3	SE	3	SE	3	3.0	4	3	8	5.0	Ac	Ci	As,Ac	.	2	2.7	5000	16800	10100	10700
6	0.5	0.2	0.1	0.3	SE	3	SE	3	SSE	3	3.0	8	8	8	8.0	As,Ac	Ns	Ns	3.2	1	.	4300	6700	6700	5900
7	0.0	0.2	0.0	0.1	W	1	SSW	1	SE	1	1.0	8	8	8	8.0	Ns	St	Sc	1.6	4	.	4500	14600	10100	9800
8	0.0	0.1	0.1	0.1	S	1	WSW	1	SW	1	1.0	7	8	8	7.7	Sc	Sc	Sc	0.6	5	.	18300	12200	26000	18900
9	0.0	1.2	0.4	0.5	S	2	S	2	S	3	2.3	4	1	7	4.0	Ci,Cc	Ci	Cs	1.0	2	4.0	16900	12600	14100	14600
10	0.0	0.6	0.0	0.2	SSW	1	SSW	1	SSE	2	1.3	8	1	7	5.3	St	Ci	Cs	.	3	1.8	9500	8000	26300	14600
11	0.0	2.4	0.6	1.0	S	2	SW	2	S	2	2.0	5	5	0	3.3	Ci,Cu	Ci,Cc	.	.	3	3.5	11700	12600	22500	15600
12	1.0	2.9	0.7	1.5	S	2	S	3	S	2	2.3	8	0	0	2.7	Sc	.	.	.	2	2.3	5900	10900	21000	12600
13	0.0	1.2	0.0	0.4	SW	1	SW	1	C	0	0.7	4	2	0	2.0	Cc,Ac	Ci,Ac	.	.	2	3.3	18300	11100	45000	24800
14	0.1	1.4	0.2	0.6	SE	1	SE	2	SE	2	1.7	6	6	0	4.0	Ci	Ci,Cc	.	.	.	3.8	20300	12900	12600	15300
15	0.2	1.3	0.2	0.6	S	2	SSE	2	SE	2	2.0	1	6	0	2.3	Ci	Cs,Ci	.	.	.	2.2	14600	13700	26000	18100
16	0.3	2.4	2.1	1.6	SE	3	SE	3	SSE	3	3.0	6	7	8	7.0	Ci	Cs,Ci,Cc	Sc	.	.	4.4	14100	8700	11300	11400
17	1.0	1.9	1.8	1.6	S	2	S	2	S	2	2.0	8	7	8	7.7	Sc	Sc,Cc	Sc	1.1	.	.	9400	15900	14600	13300
18	1.0	0.0	0.0	0.3	S	2	S	1	SSW	1	1.3	8	8	7	7.7	Sc	Sc	Sc	1.4	.	.	11800	10900	37000	19900
19	0.5	0.0	0.3	0.3	S	2	SSW	2	C	0	1.3	8	8	8	8.0	Sc	Ns	Ns	8.9	.	.	8000	7300	3900	6400
20	0.0	0.3	0.0	0.1	WSW	1	W	1	S	1	1.0	8	8	8	8.0	As,Cu	As,Cu	Ns	8.7	.	.	3300	8000	8000	6500
21	0.0	0.1	0.1	0.1	C	0	W	2	N	1	1.0	8	8	8	8.0	Ns	Ns	Ns	20.8	.	.	5600	6700	4300	5600
22	0.0	0.0	0.3	0.1	SW	1	N	3	NNW	3	2.3	8	8	8	8.0	Ns	Ns	Sc	10.5	.	.	11300	4000	5900	7100
23	0.2	2.0	0.8	1.0	WNW	1	WNW	2	W	1	1.3	8	5	7	6.7	As,Cu	Cu	Sc	0.0	1	3.0	10900	11700	9800	10800
24	0.4	0.0	0.5	0.3	S	1	SW	2	SW	2	1.7	8	8	8	8.0	Ac	St	As	3.1	.	.	11700	12600	11800	12100
25	0.5	2.7	3.0	2.1	NNW	4	WNW	3	WSW	4	3.7	8	3	8	6.3	As,Cu	Cu,Ci	Ac	0.0	.	2.9	9500	7100	10100	8900
26	2.4	0.9	2.7	2.0	W	4	W	5	W	4	4.3	8	8	8	8.0	Sc	Sc	Sc	1.8	.	.	2500	3800	3600	3300
27	1.8	2.3	0.7	1.6	NNW	3	N	4	N	6	4.3	6	8	6	6.7	Sc	As,Cu	Sc	2.8	.	0.7	4700	19600	2000	8800
28	0.8	2.3	0.2	1.1	WNW	3	NNW	2	WNW	1	2.0	7	4	7	6.0	Ac,Sc	Cu	Ac	0.0	2	4.7	9400	10900	27000	15800
29	0.0	0.0	0.1	0.0	S	1	W	1	W	1	1.0	8	8	8	8.0	St	St	St	0.2	.	.	10100	21000	9400	13500
30	0.0	2.3	0.8	1.0	S	2	S	2	SW	1	1.7	8	6	8	7.3	St	Ci,Cc	Cs	2.9	.	1.6	8700	7400	21800	12700
31	0.0	1.3	0.6	0.6	WNW	1	WNW	2	W	1	1.3	8	8	7	7.7	Ns	Sc	Ac,Cu	0.3	.	0.6	7300	9400	17500	11400

January 2008

Day	Meteorological elements
1	⁎⁰00:00…04:48,⁎⁰07:08–07:11,⁎⁰07:26…07:52,⁎⁰08:02…23:54
2	⁎⁰00:03…00:10,⁎⁰00:55…01:52,⁎⁰02:54…03:00,⁎⁰09:11…10:25,⁎⁰11:50–11:51,⁎⁰15:18…15:32
3	⌴⁰n–a;⁎⁰00:26…00:40,⁎⁰19:17…24:00
4	⁎⁰00:00…07:31,⁎⁰08:37–08:39
5	⁎⁰19:57…20:35,⁎⁰21:46:21:48,⁎⁰22:02…24:00
6	⁎⁰00:00…02:37;●⁰06:21–06:22,●⁰06:42–06:46,●⁰07:10–07:12,●⁰07:20…09:02,●⁰10:39–p;⁎⁰⁻¹p–24:00
7	⁎⁰00:00–02:22,⁎⁰06:38–06:40,⁎⁰06:56–07:14,⁎⁰22:30–24:00
8	⁎⁰00:00–01:19,⁎⁰02:55–03:28,⁎⁰03:33…03:48,⁎⁰04:40–04:48,⁎⁰05:57…06:07,⁎⁰07:33–09:25;●⁰09:46…11:09,●⁰13:10–13:14,●⁰14:54…15:37,●⁰23:25–23:28;═n–08:00,≡⁰08:00–10:00,═10:00–11:00
9	●⁰00:38…01:40,●⁰02:39–02:43
10	≡⁰⁻¹n–08:45;⌴⁰p–np;⁎⁰⁻¹02:38–04:39,⁎⁰04:47–04:53
11	⌴¹n–a
12	
13	≡⁰(06ʰ)–a;⌴⁰n–a;⌴⁰(17ʰ)–np.
14	⩔¹n–a;≡⁰n
15	⌴¹n–a
16	⌴¹n–a
17	●⁰15:39–15:42,●⁰15:49–17:14,●⁰18:07–18:10,●⁰19:06–19:19:16,●⁰19:52…23:45
18	●⁰00:00–00:04,●⁰05:48…06:10,●⁰06:40–06:43,●⁰07:27–07:29,●⁰⁻¹07:37–10:20,●⁰14:41…16:07
19	●⁰⁻¹06:15–09:17,●⁰09:30…09:52,●⁰⁻¹09:54–12:05,●⁰12:48–12:53,●⁰13:49…19:10,●⁰22:30–22:44,●⁰22:55–22:57
20	●⁰15:40…15:57,●⁰⁻¹15:58–22:43,●⁰⁻¹22:49–24:00;≡⁰⁻¹(17ʰ)–np.
21	●⁰⁻²00:00–00:38,●¹⁻²04:20–06:43,●⁰06:46–06:48,●⁰06:56–09:53,●⁰10:13…11:13,●¹⁻²11:14–16:40,●¹⁻²16:43–24:00;═n–09:50
22	═n–a;●¹⁻²00:(12ʰ);⁎⁰(12ʰ)–14:23,⁎⁰15:41…18:14,⁎⁰19:02–19:06,⁎⁰23:05…23:17,⁎⁰23:40–24:00
23	⁎⁰00:00–01:07,⁎⁰01:29–01:32
24	●⁰09:30–10:25;●⁰11:19…13:04,●⁰14:04–14:30,●⁰15:37…16:08;●⁰19:20…19:47,●⁰⁻¹20:38…23:01,●⁰23:04–24:00
25	●⁰⁻¹00:00–04:46,●⁰06:20–06:25
26	●⁰00:28…00:57,●⁰01:42–01:44,●⁰03:59…08:35,●⁰10:48…11:55,●⁰16:22…21:51,●⁰23:23…24:00
27	●⁰00:00…00:58,⁎⁰⁻¹13:10–16:21,⁎⁰17:03…17:40;⛢⁰18:25–18:29,⛢⁰18:54–18:58;⁎⁰19:30…20:00;◟⁰NE20:10–np.
28	
29	═n–(10ʰ),≡⁰(10ʰ)–a–p;●⁰04:08…05:53,●⁰07:45–07:54,●⁰08:09–08:12,●⁰14:17…14:36
30	
31	⏢⁰p–np..●⁰⁻¹01:17–06:18.●⁰06:26–06:55.●⁰07:02–07:12.●⁰08:50–08:56.●⁰10:50–10:53

February 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1010.9	1011.1	1011.1	1011.0	5.9	–0.8	6.6	–3.6	1.2	5.0	2.9	2.3	0.8	3.2	1.9	6.3	6.6	6.4	6.4	92	74	83	85
1	996.1	992.3	991.7	993.4	5.1	–2.1	7.2	–4.5	–0.2	4.8	4.3	1.8	–1.1	2.7	2.3	5.0	6.0	5.8	5.6	84	70	70	77
2	990.9	996.1	1001.6	996.2	5.7	2.1	3.6	–1.4	4.2	5.6	3.0	3.8	2.8	3.2	1.3	6.5	6.0	5.6	6.0	79	67	73	75
3	1013.9	1015.5	1014.1	1014.5	4.0	–2.8	6.8	–6.9	–1.5	3.8	0.6	0.1	–1.5	1.3	–0.2	5.5	5.0	5.5	5.3	100	63	86	87
4	1008.1	1005.7	1003.8	1005.9	8.6	–2.9	11.5	–7.2	0.4	7.9	6.5	3.2	–0.2	5.0	4.8	5.6	6.7	7.4	6.6	89	63	77	80
5	1005.3	1007.9	1009.2	1007.5	8.1	2.2	5.9	–2.5	4.2	7.7	2.6	4.3	4.1	5.3	2.5	8.1	7.3	7.2	7.5	98	69	98	91
6	1004.7	1001.2	1001.9	1002.6	6.4	–0.2	6.6	–3.4	3.2	5.4	6.6	4.0	2.7	5.3	6.3	7.1	8.8	9.3	8.4	92	99	96	95
7	1010.6	1014.3	1017.5	1014.1	6.9	2.7	4.2	1.7	4.7	5.8	3.3	4.4	4.2	3.8	3.3	7.9	6.7	7.7	7.4	93	72	100	90
8	1024.1	1025.8	1027.0	1025.6	4.6	1.9	2.7	0.2	3.4	4.6	2.8	3.2	3.4	4.4	2.7	7.8	8.2	7.3	7.8	100	97	98	99
9	1028.3	1029.0	1028.3	1028.5	3.0	0.0	3.0	–1.0	1.7	2.4	1.2	1.5	1.7	2.4	1.2	6.9	7.3	6.7	7.0	100	100	100	100
10	1027.7	1027.6	1027.0	1027.4	4.7	–1.0	5.7	–3.0	–0.2	3.4	0.2	0.9	–0.2	2.6	0.2	6.0	6.8	6.2	6.3	100	88	100	97
11	1026.3	1025.7	1025.0	1025.7	2.1	–3.0	5.1	–4.4	–2.1	2.0	–1.1	–1.0	–2.3	0.7	–1.7	5.0	5.5	5.0	5.2	96	79	88	90
12	1025.1	1025.4	1025.0	1025.2	2.3	–6.0	8.3	–7.9	–4.1	2.0	0.7	–1.8	–4.2	0.4	0.0	4.4	5.2	5.6	5.1	98	74	88	90
13	1023.1	1020.8	1019.2	1021.0	3.4	–0.3	3.7	–1.0	0.4	3.0	2.1	1.4	0.4	2.1	0.9	6.3	6.5	5.7	6.2	100	86	80	92
14	1018.0	1017.9	1016.3	1017.4	3.3	–0.4	3.7	–3.3	2.0	2.4	0.2	1.3	1.3	0.4	–1.5	6.2	4.9	4.3	5.1	88	68	70	79
15	1016.4	1018.1	1018.0	1017.5	0.3	–4.6	4.9	–6.8	–3.1	0.2	–2.9	–2.6	–3.7	–3.1	–4.0	4.1	2.7	3.7	3.5	85	44	75	72
16	1024.4	1029.4	1031.4	1028.4	–2.6	–9.1	6.5	–15.2	–7.9	–3.3	–6.8	–6.6	–8.4	–5.8	–7.9	2.7	2.3	2.5	2.5	80	47	67	69
17	1025.3	1020.3	1015.1	1020.2	–0.6	–12.7	12.1	–17.9	–5.4	–0.8	–0.8	–4.9	–5.3	–2.1	–1.8	4.0	4.4	4.7	4.4	97	76	81	88
18	1007.8	1006.9	1005.7	1006.8	2.7	–1.5	4.2	–2.0	0.2	1.4	2.6	1.0	0.2	1.3	2.6	6.2	6.6	7.4	6.7	100	98	100	100
19	1004.5	1007.8	1010.7	1007.7	7.2	1.7	5.5	–3.8	3.8	6.6	0.4	3.3	3.4	3.6	–0.4	7.5	5.9	5.4	6.3	94	60	86	84
20	1011.4	1010.8	1009.6	1010.6	6.1	–4.0	10.1	–6.4	–0.5	5.7	3.8	1.4	–0.5	3.7	2.5	5.9	6.6	6.4	6.3	100	72	80	88
21	1007.8	1007.2	1007.2	1007.4	6.5	0.1	6.4	–1.7	0.7	5.8	4.3	2.9	0.5	4.8	3.8	6.2	7.9	7.7	7.3	96	86	92	93
22	1002.2	1001.9	1000.2	1001.4	9.7	3.2	6.5	–1.0	5.8	9.4	9.4	7.0	5.1	7.8	7.8	8.3	9.5	9.5	9.1	90	80	80	85
23	998.3	1003.2	1007.2	1002.9	10.1	3.6	6.5	2.4	5.7	7.6	6.2	6.4	3.2	4.4	3.6	6.0	6.2	6.1	6.1	65	59	65	64
24	1007.8	1007.2	1004.9	1006.6	12.4	3.8	8.6	–0.5	6.0	11.1	4.4	6.7	4.5	8.2	4.2	7.4	8.9	8.1	8.1	79	67	97	81
25	1001.9	1000.7	1007.5	1003.4	9.6	–0.6	10.2	–3.4	2.0	7.8	3.8	3.7	2.0	7.4	2.8	7.1	10.0	6.8	8.0	100	95	85	95
26	1006.0	1000.0	995.7	1000.6	12.1	–1.7	13.8	–4.6	0.0	10.7	9.0	4.9	–0.2	7.8	7.4	5.9	8.6	9.2	7.9	96	67	80	85
27	992.5	994.0	996.3	994.3	10.9	7.5	3.4	4.6	8.2	9.6	7.8	8.6	8.2	6.7	5.1	10.9	7.8	6.9	8.5	100	66	66	83
28	1001.4	1004.7	1007.0	1004.4	8.4	4.3	4.1	1.9	4.9	6.2	5.2	5.7	3.2	3.6	3.1	6.5	6.1	6.2	6.3	75	65	70	71
29	1006.1	1003.1	998.1	1002.4	9.0	–2.5	11.5	–4.9	–1.4	7.6	5.6	2.7	–1.5	4.8	3.4	5.4	6.7	6.3	6.1	98	64	69	82

February 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.6	2.4	1.3	1.4		1.5		1.9		1.6	1.6	6.2	6.8	5.0	6.0				29.6		42.5	10300	10600	15600	12200
1	1.0	2.6	2.5	2.0	S	3	W	3	S	2	2.7	5	8	7	6.7	Ac,Ci	Ac,Cu	Ac	0.2	.	.	5600	11700	12600	10000
2	1.7	3.0	2.0	2.2	SSW	2	WSW	2	WSW	1	1.7	8	8	6	7.3	Sc	Cc,Cu	Ac	.	.	.	4700	5100	13700	7900
3	0.0	3.0	0.9	1.3	SSW	1	C	0	S	2	1.0	0	1	0	0.3	.	Ci	.	.	.	5.5	5200	18200	19600	14400
4	0.7	3.9	2.2	2.3	S	2	S	1	SSE	3	2.0	0	0	7	2.3	.	.	Ac,Cu	0.1	.	5.7	12600	21100	7300	13700
5	0.1	3.2	0.1	1.1	S	1	W	2	S	1	1.3	8	7	1	5.3	As,Sc	Ci,Cc	Ci	0.0	.	.	12600	6800	61000	26800
6	0.6	0.1	0.4	0.4	S	2	S	2	SW	1	1.7	8	8	8	8.0	As	As,Sc	Sc	9.8	.	.	8700	11800	8700	9800
7	0.6	2.6	0.0	1.1	WNW	2	WNW	2	W	1	1.7	7	8	8	7.7	Sc	Sc	Sc	2.7	.	1.2	5600	22500	4300	10800
8	0.0	0.3	0.1	0.1	NW	1	C	0	C	0	0.3	8	8	6	7.3	Ns	Sc	Sc	0.6	.	.	3600	8700	28000	13500
9	0.0	0.0	0.0	0.0	S	1	S	1	SSE	1	1.0	8	8	8	8.0	ë²	As	As	.	.	.	4100	4500	6700	5100
10	0.0	1.0	0.0	0.3	C	0	S	1	S	1	0.7	6	8	0	4.7	Ac	As,Ac	.	.	.	.	12600	10100	16900	13200
11	0.2	1.5	0.6	0.8	S	2	S	1	C	0	1.0	7	7	1	5.0	Ac	Cc,Cs	Ac	.	.	0.4	11800	9400	21000	14100
12	0.1	1.9	0.8	0.9	C	0	N	1	C	0	0.3	2	8	8	6.0	Ac	Sc,As	As	0.0	.	.	19600	13700	18200	17200
13	0.0	1.1	1.4	0.8	C	0	W	1	NW	3	1.3	8	8	8	8.0	As	Sc	Sc	0.0	.	.	8700	18200	4500	10500
14	0.8	2.3	1.9	1.7	NW	2	N	3	N	2	2.3	8	7	0	5.0	Sc	Sc,Cu	.	0.0	.	1.1	4700	4700	16900	8800
15	0.7	3.5	1.2	1.8	NNW	2	NNW	3	NW	2	2.3	1	4	1	2.0	Cu	Cu	Ci	0.9	.	5.0	4300	18200	14600	12400
16	0.7	2.5	1.2	1.5	NE	2	ENE	3	NNE	1	2.0	1	1	0	0.7	Cu	Cu	.	.	3	7.1	4700	24000	21100	16600
17	0.1	1.4	1.1	0.9	SSW	1	N	2	W	3	2.0	8	8	8	8.0	Sc	Ci,Cc	As	2.5	1	.	4700	6700	6100	5900
18	0.0	0.1	0.0	0.0	W	1	NW	2	WNW	2	1.7	8	8	8	8.0	As	St	St	0.5	3	.	4300	4500	4700	4500
19	0.5	3.9	0.9	1.8	NW	2	N	3	NNW	2	2.3	8	5	0	4.3	As,Cu	Cu,Ci,Cc	.	.	.	3.8	8700	6100	18200	11000
20	0.0	2.6	1.6	1.4	C	0	W	1	SSW	1	0.7	8	8	8	8.0	St	Sc	Sc	.	.	0.8	28000	4700	15900	16200
21	0.2	1.3	0.6	0.7	S	1	S	1	SW	2	1.3	8	8	8	8.0	Ac,As	St	As	0.0	.	.	15700	13700	8700	12700
22	0.9	2.3	2.3	1.8	WSW	2	WSW	3	W	3	2.7	8	8	8	8.0	St	Ns	Sc	3.9	.	.	4000	4700	4700	4500
23	3.2	4.3	3.3	3.6	WNW	5	WNW	5	WNW	3	4.3	2	7	8	5.7	Ac,Cu	Sc	Sc	0.0	.	3.2	2900	13200	8700	8300
24	1.9	4.3	0.3	2.2	SW	1	WSW	2	S	1	1.3	8	6	0	4.7	Sc	Sc	.	.	.	2.2	5800	3300	48000	19100
25	0.0	0.6	1.2	0.6	W	1	WSW	1	WNW	1	1.0	8	8	2	6.0	Sc	Ns	Cu	1.8	.	.	41500	6100	12600	20100
26	0.2	4.3	2.3	2.3	SW	1	S	2	SW	1	1.3	7	7	7	7.0	Ac	Sc	Sc	2.6	.	2.8	18200	6200	18200	14200
27	0.0	4.1	3.6	2.6	SW	1	WSW	1	WNW	3	1.7	8	8	7	7.7	As,Cu	Sc	Sc	0.3	.	2.7	3300	3600	4300	3800
28	2.1	3.3	2.6	2.7	WSW	4	W	3	WSW	2	1.0	7	8	7	7.3	Sc,Cu	Sc	Sc,Ac	.	.	0.6	3600	21000	5600	10100
29	0.1	3.7	2.8	2.2	WSW	1	W	2	S	1	1.3	6	8	6	6.7	Ac	Sc	Ac,Sc	3.7	.	0.4	28000	8700	21100	19300

February 2008

Day	Meteorological elements
1	␣⁰n;●⁰p
2	●⁰n
3	␣⁰n–a,␣⁰p
4	␣⁰n;●⁰15:20–15:23,●⁰16:59…17:17,●⁰18:53…19:54,●⁰20:49–21:46,●⁰21:54…22:00
5	●⁰02:07…04:46
6	●⁰05:43–06:53;●⁰08:56–14:11,●⁰14:12…15:49,●⁰17:28…19:56,●⁰21:53–21:55,●⁰22:25…23:15,●⁰⁻¹23:17–24:00
7	●⁰⁻¹00:00–02:32,●⁰02:37–02:40,●⁰05:11–05:40,●⁰06:18–06:20,●⁰06:47–06:55,●⁰11:45–11:48,●⁰12:16…23:16
8	●⁰02:21…06:06,●⁰13:31–13:39,●⁰15:02–15:52;═n–09:25;≡⁰p–np.
9	≡²n(09ʰ),≡⁰(09ʰ)–(10ʰ),≡(10ʰ)–(11ʰ),═(11ʰ)–(12ʰ);═(18ʰ)–19:30;≡²19:30–24:00
10	≡²00:00–02:15;═04:30–(08ʰ)
11	␣⁰n–a
12	␣¹n(09ʰ);═05:15–07:15
13	═(04ʰ)–(07ʰ);●⁰21:17–21:19,●⁰23:07–23:38
14	●⁰00:06–00:08,●⁰01:44…02:12,●⁰03:17…04:07,●⁰05:51–05:54;⁎⁰09:37…10:47,●⁰23:49–23:55
15	␣⁰18:50–24:00;●⁰00:47…01:33,●⁰16:53–17:01;⁎⁰22:32–24:00
16	⁎⁰00:00…01:12;␣⁰00:00–00:47
17	⁎⁰06:16–06:25,⁎⁰21:48…22:02,⁎⁰23:19–23:21,⁎⁰23:33–24:00
18	⁎⁰00:00–(09ʰ);◕⁰(09ʰ)–17:26,●⁰17:32…19:58;═(09ʰ)–a–p–np.
19	●⁰00:09…01:51,●⁰05:23–05:26
20	␣⁰n
21	═n–a;◕⁰15:20…15:57
22	◕⁰02:43…09:50,◕⁰10:20–10:23;●⁰12:50…15:48,●⁰17:59–19:41,●⁰20:14–20:18,●⁰⁻¹20:40–21:46,●⁰22:43–22:47,●⁰23:27–23:35
23	◉⁰01:23–01:25,◉⁰⁻¹01:46…03:18;(◹)⁰W02:15–S–SE–02:50
24	●⁰03:04–03:08,●⁰03:42…04:04
25	═n–a–p;●⁰10:23–10:27,●⁰10:35–13:52,●⁰13:59–14:05,●⁰14:22–14:32
26	␣⁰n–07:30;●⁰23:34…24:00
27	●⁰00:00…01:48,●⁰⁻¹02:08–06:48,●⁰06:58–07:02,●⁰15:40…15:58,●⁰16:58…18:09
28	●⁰11:08–11:03,●⁰13:34–13:36
29	␣⁰n–a

March 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	991.7	991.4	992.0	991.7	8.0	–0.6	8.6	–3.6	1.7	7.0	3.7	3.2	1.2	4.5	2.7	6.3	6.8	6.8	6.6	90	69	85	84
1	976.0	965.1	969.0	970.0	8.0	0.3	7.7	–3.0	5.0	7.2	6.0	4.8	4.6	7.1	5.3	8.2	10.0	8.4	8.9	94	99	90	94
2	976.6	975.5	979.6	977.2	7.0	3.2	3.8	1.1	3.8	6.6	4.4	4.6	2.5	4.4	3.4	6.4	6.9	7.1	6.8	80	70	85	79
3	988.2	989.6	989.9	989.2	8.6	2.4	6.2	0.0	3.1	7.6	5.0	4.8	1.8	4.6	3.6	6.1	6.4	6.9	6.5	80	62	80	76
4	991.6	994.2	999.0	994.9	5.7	–0.4	6.1	–3.9	3.0	4.6	0.2	2.1	1.3	2.5	0.1	5.6	5.9	6.1	5.9	73	69	98	78
5	1004.6	1006.3	1009.3	1006.7	1.4	–4.5	5.9	–7.7	–2.4	0.4	–0.6	–1.5	–2.3	0.4	–0.9	5.1	6.3	5.5	5.6	100	100	94	99
6	1009.4	1005.8	1003.3	1006.2	7.0	–4.8	11.8	–7.9	–2.7	5.8	6.0	1.4	–3.1	1.2	1.3	4.6	3.5	3.5	3.9	92	38	38	65
7	1003.1	1003.6	1003.4	1003.4	7.0	2.1	4.9	1.0	3.9	6.4	5.7	4.7	3.3	5.3	5.1	7.3	8.2	8.4	8.0	91	85	91	90
8	1002.0	999.4	998.9	1000.1	10.5	2.2	8.3	–2.5	3.0	10.5	3.8	4.9	2.8	5.9	2.8	7.3	6.1	6.8	6.7	97	48	85	82
9	998.3	997.5	997.3	997.7	12.3	–2.5	14.8	–5.0	0.6	11.4	8.6	4.8	0.5	7.2	5.7	6.3	7.3	7.2	6.9	98	54	64	79
10	996.7	994.0	990.6	993.8	12.1	0.1	12.0	–0.4	1.2	10.8	8.3	5.4	1.2	7.3	6.3	6.7	7.8	8.2	7.6	100	60	75	84
11	986.5	985.6	986.3	986.1	13.9	2.6	11.3	–1.4	3.6	13.3	9.4	7.4	3.0	9.1	7.3	7.2	8.7	8.8	8.2	91	57	75	79
12	982.5	978.8	980.4	980.6	13.0	3.6	9.4	–0.6	5.6	12.3	6.2	7.1	5.0	9.2	5.5	8.3	9.5	8.5	8.8	91	66	90	85
13	984.8	987.3	989.2	987.1	8.2	2.3	5.9	–1.5	5.0	7.4	4.7	5.1	4.5	5.9	4.6	8.1	8.3	8.4	8.3	93	80	99	91
14	993.4	994.7	992.1	993.4	7.5	1.6	5.9	–2.0	4.3	7.2	2.6	4.0	4.0	5.1	2.0	7.9	7.3	6.6	7.3	95	72	90	88
15	997.2	999.3	1000.1	998.9	7.6	0.6	7.0	–2.5	1.7	6.5	4.5	3.6	1.7	5.5	3.8	6.9	8.3	7.5	7.6	100	86	90	94
16	995.0	991.4	989.3	991.9	9.3	–1.2	10.5	–2.9	1.5	8.6	5.1	3.7	1.1	5.3	5.1	6.3	6.7	8.8	7.3	93	60	100	87
17	984.8	985.1	987.2	985.7	6.1	2.0	4.1	1.5	3.6	4.8	2.2	3.5	3.6	4.8	2.2	7.9	8.6	7.2	7.9	100	100	100	100
18	985.4	985.6	985.2	985.4	2.8	–1.6	4.4	–3.5	0.2	1.5	0.4	0.5	–0.4	0.6	0.4	5.5	5.8	6.3	5.9	89	85	100	91
19	990.8	992.1	993.6	992.2	5.2	–1.1	6.3	–3.4	0.6	3.8	–0.6	1.0	0.5	1.6	–0.8	6.3	5.4	5.6	5.8	98	67	96	90
20	994.2	994.2	991.6	993.3	4.0	–2.0	6.0	–4.9	0.0	2.6	–0.7	0.3	–0.4	0.8	–1.8	5.7	5.2	4.6	5.2	93	71	79	84
21	980.5	976.2	973.0	976.6	4.4	–4.6	9.0	–7.4	–1.8	3.2	2.7	0.2	–2.4	2.5	2.3	4.6	6.8	6.9	6.1	87	89	94	89
22	972.5	974.8	975.9	974.4	9.1	1.6	7.5	–3.3	3.5	7.0	2.6	4.2	2.5	4.7	1.1	6.6	7.0	5.6	6.4	84	70	76	79
23	980.6	983.2	986.8	983.5	6.9	–3.0	9.9	–5.9	1.5	6.0	1.0	1.6	0.7	2.8	0.3	5.9	5.3	5.8	5.7	86	57	88	79
24	982.9	979.6	980.9	981.1	2.3	–3.0	5.3	–5.9	–0.3	1.4	1.2	0.0	–0.7	1.3	0.9	5.5	6.6	6.3	6.1	93	98	95	95
25	979.7	979.5	980.5	979.9	4.6	–3.6	8.2	–6.4	–1.2	4.5	1.2	0.3	–1.5	1.3	–0.7	5.3	4.5	4.5	4.8	94	54	68	78
26	983.8	985.3	986.4	985.2	4.7	–1.7	6.4	–4.9	0.2	3.9	0.0	0.8	–1.5	1.3	–0.4	4.3	4.9	5.7	5.0	70	61	93	74
27	991.4	995.5	998.4	995.1	5.5	–2.6	8.1	–7.9	–0.8	2.8	0.2	0.6	–0.9	0.5	–0.9	5.7	4.8	5.0	5.2	98	64	80	85
28	1005.1	1006.2	1006.8	1006.0	11.4	–5.1	16.5	–8.9	–1.9	10.9	5.6	2.5	–2.5	5.5	3.8	4.7	5.3	6.8	5.6	88	41	75	73
29	1004.6	1005.8	1008.1	1006.2	12.2	–0.3	12.5	–4.9	4.4	10.9	5.9	5.6	3.0	8.6	5.7	6.6	9.6	9.0	8.4	79	74	97	82
30	1012.2	1011.8	1010.3	1011.4	13.6	–1.8	15.4	–4.4	0.8	13.1	6.9	4.9	0.8	8.0	5.4	6.5	7.2	7.9	7.2	100	48	80	82
31	1010.0	1009.9	1010.0	1010.0	15.1	0.1	15.0	–3.7	4.8	14.9	7.4	6.9	3.3	8.5	4.8	6.7	6.7	6.8	6.7	78	40	66	66

March 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.7	3.5	1.3	1.8		1.8		2.4		1.2	1.8	6.1	5.8	4.8	5.6				49.3		96.4	8000	10700	19100	12600
1	0.5	0.1	0.9	0.5	S	2	S	2	W	3	2.3	8	8	8	8.0	Ns	Ns	Sc	10.2		.	4700	4000	3500	4100
2	1.6	2.9	1.2	1.9	W	4	W	4	W	2	3.3	3	7	7	5.7	Ac	Sc,Cu	Sc,Cu	0.1		2.0	2800	8700	6700	6100
3	1.6	4.0	1.8	2.5	W	3	W	3	W	1	2.3	1	4	8	4.3	Ci	Cu,Ac	As,Ac	0.0		5.6	4500	51000	8700	21400
4	2.0	2.6	0.1	1.6	WNW	4	W	2	C	0	2.0	7	8	1	5.3	Sc	Sc	Ac	1.3		.	3900	10200	10200	8100
5	0.0	0.0	0.3	0.1	S	1	WSW	1	WSW	1	1.0	8	8	0	5.3	Sc	Ns	.	0.8		.	5600	10900	12600	9700
6	0.4	5.7	5.8	4.0	SW	1	SW	4	W	3	2.7	7	7	8	7.3	Ac	Cs,Ci	Sc	0.3		5.5	11400	24000	11400	15600
7	0.7	1.5	0.8	1.0	WSW	2	WSW	2	S	1	1.7	8	8	8	8.0	St	Sc	Sc	0.0		.	5100	5800	18300	9800
8	0.2	6.5	1.2	2.6	C	0	E	1	NE	1	0.7	8	1	3	4.0	Cs,Ac	Cu,Ci	Ci	.		6.2	12600	3900	46500	21000
9	0.1	6.2	4.0	3.4	C	0	S	2	SSE	2	1.3	7	1	7	5.0	Ac,Cu	Cu	Sc	.		5.6	6300	4700	11700	7600
10	0.0	5.1	2.8	2.6	S	1	S	3	SSE	2	2.0	8	0	3	3.7	ë[1]	.	Cu,Ac	.		4.9	6100	12600	8700	9200
11	0.7	6.6	3.0	3.4	S	2	SSW	2	C	0	1.3	5	4	8	5.7	Sc	Cu	Cs	0.0		6.4	9400	6200	70500	28700
12	0.8	4.8	0.9	2.2	SSW	2	SW	2	SW	1	1.7	8	6	6	6.7	As	Sc,Ac	Ac,As	2.9		1.1	9400	9400	17300	12100
13	0.6	2.0	0.1	0.9	WSW	5	WSW	3	W	3	3.7	8	7	8	7.7	Ns	Sc,Ac	Ns	2.4		1.4	2900	4700	4700	4100
14	0.4	2.8	0.7	1.3	WNW	2	WSW	3	WNW	1	2.0	8	6	0	4.7	Sc	Sc,Cu	.	10.5		0.8	4700	10900	63500	26400
15	0.0	1.3	0.9	0.7	WNW	1	W	3	WSW	1	1.7	8	7	8	7.7	St	Sc	Sc	1.1		1.4	5100	8100	7300	6900
16	0.5	4.5	0.0	1.7	S	1	SE	1	ESE	1	1.0	7	8	8	7.7	As,Ac,Ci	As,Ac	Ns	4.9		1.3	7400	22500	11700	13900
17	0.0	0.0	0.0	0.0	N	1	N	1	N	1	1.0	8	8	7	7.7	Ns	Sc,As	Ac,Cu	2.4		.	6700	5900	10900	7900
18	0.7	1.0	0.0	0.6	W	3	W	3	NW	3	3.0	7	8	8	7.7	Sc,As	Ns	Ns	2.5		.	4700	6100	5100	5300
19	0.1	2.7	0.2	1.0	WNW	2	WNW	3	WNW	1	2.0	8	6	2	5.3	Sc	Cu	Cu	0.6		3.7	5100	3800	9800	6300
20	0.4	2.1	1.2	1.2	W	1	WNW	2	W	1	1.3	8	5	1	4.7	Sc	Cu	Cu	0.1		4.1	7400	3600	23300	11500
21	0.7	0.8	0.5	0.7	S	2	S	4	SSE	1	2.3	8	8	8	8.0	As	As	Ns	2.7		2.4	10900	8700	7400	9000
22	1.2	3.0	1.8	2.0	S	1	SW	1	S	1	1.0	8	7	1	5.3	Sc	As,Sc,Cu	Cu	0.1		1.3	10100	7700	21800	13200
23	0.9	4.1	0.8	1.9	W	2	NW	3	C	0	1.7	6	4	6	5.3	Sc	Cu	Ac	0.0		2.5	3600	4000	10900	6200
24	0.4	0.1	0.3	0.3	NNE	2	NE	3	N	2	2.3	8	8	8	8.0	St	Ns	Sc	1.7		0.4	3500	2900	5200	3900
25	0.3	3.9	2.1	2.1	NW	1	NW	4	WNW	1	2.0	1	6	2	3.0	Ac,Ci	Cu,Ci	Ac,Cu	0.0		5.5	7300	15900	9400	10900
26	1.9	3.1	0.4	1.8	W	3	WSW	2	SSE	1	2.0	8	6	7	7.0	Sc,Ac,Cu	Sc,Cu	Ci	1.9		3.3	3500	4300	16400	8100
27	0.1	2.7	1.2	1.3	W	2	ENE	1	E	1	1.3	7	4	0	3.7	Sc	Cu	.	.		4.5	4700	4000	36000	14900
28	0.6	7.7	2.3	3.5	E	1	SSE	2	ESE	1	1.3	3	7	1	3.7	Ci	Ci,Cs,Cu	Ci	.		8.3	31500	6400	52500	30200
29	1.7	3.4	0.3	1.8	SSE	2	SW	2	C	0	1.3	0	8	7	5.0	.	Sc	Ac	2.8		1.8	11500	13100	28000	17600
30	0.0	7.8	2.0	3.3	C	0	W	1	SE	1	0.7	0	4	0	1.3	.	Cu	.	.		7.6	15600	42000	21100	26300
31	1.9	10.2	3.5	5.2	SE	2	S	3	C	0	1.7	0	0	0	0.0	.	.	.	.		8.8	17600	4000	21000	14200

March 2008

Day	Meteorological elements
1	⚌n–a;●0–100:52–03:48,●003:48…04:58,●005:19…05:57,●0–106:02–11:22,●1–211:28–15:11,●015:16…16:48,●017:48…23:39
2	●000:45…01:20,●002:56–02:59,●006:22–06:24,●009:23…13:10,●013:51–14:15,●016:26–16:34,●018:48…21:02
3	●017:15–17:22
4	♓005:20–05:22,♓005:56–05:58;●011:11…12:02,♓012:02…12:28,♓112:58–13:35,⁎013:44…15:24,⁎015:30–17:43
5	∨1n–a;⚌n–a;♓004:38–04:40;⁎007:27…07:56,⁎008:26…11:53,⁎012:19–12:25,⁎013:42–13:45
6	⌴1n–07:10;●022:14–22:37,●022:45–24:00
7	●000:00–01:21,●001:38…02:33,◕008:52–08:56,●009:37…09:56,●011:44…11:57
8	⚌n–06:50
9	⌴0n–a;⚌n–a
10	≣1n–08:40,⚌08:40–09:15
11	●017:36–17:38,●018:15…18:40
12	●006:23…07:14,●009:17–09:52,●012:50–12:52,◕0–114:20–14:38,●015:28–16:06,●021:51–22:13,●023:15–24:00;(◹)0ENE14:23;◠014:20–14:35
13	●000:00–00:03,●001:24…02:33,●003:31…03:54,●0–104:25…07:02,●010:36…11:38,●0–114:17–18:37,●018:39…19:41
14	●000:23–02:57,●004:07…04:42,●005:10–05:14,●006:02–06:05,●021:09–21:11,●1–221:15–24:00
15	●2–100:00–05:03;◕006:09–06:13,◕008:08—08:15,◕008:49–09:07;●012:12–12:15,●012:45–13:08,●013:24–13:28,●014:35–14:45;⚌n–08:25
16	●0–113:10–22:57;⚌p
17	⚌n–a;●000:33…01:03,●002:00…03:44,●005:21…06:41,●007:32…08:19,●0–108:26–11:52,●013:00…14:26,●016:54…17:37,●018:20–18:37
18	⁎005:36…08:43,⁎008:46–11:02,⁎0–111:32…14:18,⁎0–115:16–19:03,⁎020:35…23:45
19	⁎000:23–00:26,⁎003:16…09:31,●010:54–11:00,●011:25–11:29;⁎014:42…15:22,⁎018:17–18:19;⌴017:20–np.
20	⁎001:55…02:23,⁎003:47…05:57,⁎0–108:45–10:00;♓110:00–10:39;●011:37–11:48
21	⁎005:07–06:00;◕011:10–13:59,◕014:10–15:20;●016:06–24:00
22	●000:00–01:31,●003:42–04:06,●007:04…07:28;◬0p–np.
23	●015:30–15:32
24	♓002:58–03:00,♓004:55–(07h);◕(07h)…15:06;●015:31…17:34,●017:53–17:57,●018:29…19:05
25	⌴0n;●015:30–15:35,●021:23…22:15
26	⁎000:46…01:26,⁎002:33…03:03,⁎004:19–05:16,⁎006:42–06:44,⁎007:49–08:06,⁎013:30…14:31,⁎016:03–16:08;♓016:50–17:39;⁎018:42–18:49,⁎0–119:00–21:22
27	⁎1–200:08…01:09,⁎003:15…04:50
28	⌴0n–07:20
29	●007:34…08:19,●009:21…10:05,●0–111:40–16:15,●019:07–19:10;≣016:00–24:00
30	≣000:00–a;⌴0n
31	⌴0n–a

April 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	999.6	999.3	999.3	999.4	14.8	2.9	11.9	0.1	7.1	13.4	9.8	8.7	6.2	9.6	7.7	9.0	9.4	9.2	9.2	89	64	77	79
1	1010.4	1009.0	1007.0	1008.8	13.4	–2.5	15.9	–5.9	–0.4	12.8	7.6	4.5	–0.4	7.3	3.6	5.9	6.5	5.2	5.9	100	44	50	74
2	1002.0	1001.6	1002.2	1001.9	9.1	0.2	8.9	–2.5	5.2	8.0	6.5	5.3	3.8	7.1	6.3	7.1	9.5	9.4	8.7	80	88	97	86
3	1002.8	1004.7	1006.8	1004.8	10.9	4.8	6.1	1.1	5.8	10.3	6.8	7.1	5.7	8.0	6.1	9.1	9.1	8.9	9.0	99	73	90	90
4	1008.6	1008.0	1007.2	1007.9	12.9	1.2	11.7	–2.2	6.3	12.5	7.6	7.0	6.1	9.6	6.7	9.3	10.0	9.2	9.5	97	69	88	88
5	1003.8	1000.2	996.5	1000.2	12.5	3.6	8.9	3.5	4.3	10.7	7.6	7.0	4.2	7.8	6.3	8.2	8.6	8.7	8.5	98	67	83	87
6	989.7	989.2	990.2	989.7	9.0	4.3	4.7	1.4	5.8	8.2	6.2	6.3	5.7	8.0	6.2	9.1	10.6	9.5	9.7	99	97	100	99
7	990.3	988.9	987.6	988.9	15.2	–0.4	15.6	–2.2	2.7	14.9	9.1	6.7	2.7	9.7	8.6	7.4	8.5	10.8	8.9	100	50	94	86
8	987.1	991.9	994.7	991.2	9.2	2.0	7.2	–1.0	2.5	6.0	4.4	4.5	2.5	4.4	2.8	7.3	7.3	6.4	7.0	100	78	76	89
9	994.9	993.0	987.5	991.8	15.9	–3.3	19.2	–5.8	1.0	13.3	11.5	6.3	0.9	9.0	9.6	6.5	8.5	10.6	8.5	98	56	78	83
10	985.0	984.9	988.5	986.1	17.9	9.3	8.6	4.0	10.8	17.4	10.6	12.2	10.1	13.7	9.2	11.9	13.1	10.7	11.9	92	66	84	84
11	991.5	990.6	989.0	990.4	16.9	4.2	12.7	0.0	7.4	16.1	13.4	10.5	6.7	13.2	12.4	9.3	13.2	13.7	12.1	91	72	89	86
12	987.7	990.6	994.5	990.9	17.3	6.8	10.5	4.0	10.8	10.5	6.0	10.2	10.7	9.9	5.7	12.8	11.8	8.9	11.2	99	93	96	97
13	997.3	1000.1	1002.0	999.8	15.0	5.8	9.2	3.5	7.2	12.5	9.9	9.5	5.8	8.8	7.6	8.3	8.8	8.9	8.7	81	61	73	74
14	1003.6	1002.8	1002.4	1002.9	19.1	0.1	19.0	–3.0	7.0	17.5	11.9	9.5	6.1	10.5	8.2	8.8	7.9	8.3	8.3	88	39	60	69
15	1001.8	1001.4	1001.1	1001.4	19.3	2.7	16.6	–1.3	12.1	16.6	12.5	11.7	8.9	11.0	8.0	9.2	9.3	7.6	8.7	65	49	53	58
16	999.6	995.9	995.5	997.0	15.2	6.4	8.8	–0.6	8.6	14.7	10.6	10.2	8.2	10.5	8.3	10.6	9.8	9.4	9.9	95	59	73	81
17	994.2	994.2	994.3	994.2	10.9	5.3	5.6	4.6	6.3	7.4	6.9	7.4	6.2	7.1	6.2	9.4	9.9	9.0	9.4	99	96	90	96
18	992.1	992.2	993.4	992.6	9.9	2.3	7.6	–1.0	4.9	9.0	6.8	6.0	4.6	6.2	5.9	8.3	7.6	8.7	8.2	96	66	88	87
19	992.4	991.3	991.1	991.6	7.1	0.6	6.5	–1.9	4.0	6.1	6.7	4.6	4.0	6.0	6.7	8.1	9.3	9.8	9.1	100	99	100	100
20	993.7	996.8	998.8	996.4	9.7	6.4	3.3	6.5	7.2	8.8	7.7	7.8	6.9	8.0	7.6	9.7	10.2	10.4	10.1	96	90	99	95
21	1001.0	1001.0	1000.4	1000.8	15.0	6.2	8.8	3.6	7.2	13.3	9.2	9.4	7.2	9.6	7.6	10.2	9.4	9.3	9.6	100	62	80	86
22	998.3	997.3	998.0	997.9	15.5	0.6	14.9	–2.5	7.9	15.5	12.6	9.2	6.3	9.8	7.4	8.4	8.2	6.7	7.8	79	47	46	63
23	1001.8	1003.9	1006.7	1004.1	15.4	5.0	10.4	2.6	8.5	15.1	10.3	9.8	5.9	9.6	7.0	7.5	8.2	7.8	7.8	68	48	62	62
24	1012.4	1012.4	1011.7	1012.2	16.9	–1.7	18.6	–4.9	6.6	16.9	11.1	8.2	4.8	10.7	7.7	7.4	8.6	8.2	8.1	76	45	62	65
25	1012.5	1011.1	1010.7	1011.4	19.8	–1.1	20.9	–4.0	8.9	17.8	11.6	9.8	6.1	10.1	7.8	7.5	7.1	8.0	7.5	66	35	58	56
26	1014.7	1015.2	1014.9	1014.9	21.2	0.5	20.7	–2.5	9.7	20.5	14.9	11.6	7.3	12.5	8.8	8.6	9.0	7.1	8.2	71	37	42	55
27	1016.0	1013.5	1010.7	1013.4	19.3	2.2	17.1	–0.8	10.5	19.1	13.1	11.3	8.6	12.5	9.7	9.9	9.9	9.7	9.8	78	45	64	66
28	1007.6	1004.5	1001.9	1004.7	21.6	2.0	19.6	–1.0	11.0	19.5	14.1	12.2	10.0	11.5	9.8	11.6	8.1	9.2	9.6	88	36	57	67
29	999.0	997.2	997.0	997.7	14.9	4.9	10.0	1.1	12.4	13.3	11.5	10.9	9.7	11.3	11.1	10.2	12.0	12.9	11.7	71	79	95	79
30	996.4	996.5	996.7	996.5	19.3	9.6	9.7	6.6	12.1	17.5	15.3	14.1	11.1	13.9	12.3	12.5	13.4	12.2	12.7	89	67	70	79

April 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	1.3	6.4	3.1	3.6		1.1		2.1		0.9	1.4	5.8	6.6	5.2	5.9				28.8		129.6	9200	8000	14800	10700
1	0.0	8.3	5.3	4.5	C	0	NE	1	C	0	0.3	7	8	7	7.3	Cs,Ci	Cs,Ci	As	.		6.2	15900	11800	48000	25300
2	1.8	1.3	0.3	1.1	S	1	SE	1	ESE	2	1.3	8	8	8	8.0	As	Sc,As	Ns	1.6		.	15200	10100	11700	12400
3	0.1	3.4	0.9	1.5	C	0	W	1	NW	1	0.7	8	8	1	5.7	St	Sc	Ac	.		.	9400	5100	16900	10500
4	0.3	4.5	1.2	2.0	NNW	2	N	3	N	2	2.3	8	8	8	8.0	Sc	Sc,As	Sc	0.0		.	6200	6100	5600	6000
5	0.1	4.3	1.8	2.1	E	2	E	1	E	1	1.3	8	8	8	8.0	Sc	Ci,Cs,Cu	As,Cu	0.4		4.0	3100	3300	11400	6000
6	0.1	0.3	0.0	0.1	C	0	S	1	C	0	0.3	8	8	8	8.0	As	Ns	As,Ac	0.4		.	7400	4000	10200	7200
7	0.0	8.5	0.7	3.1	C	0	S	2	S	1	1.0	8	7	8	7.7	ë[2]	Cs,Ci,Cu	Sc	2.5		4.3	10900	5200	5600	7300
8	0.0	2.1	2.0	1.4	SW	3	WSW	4	C	0	2.3	8	8	0	5.3	Ns	Sc,As	.	0.3		0.3	3400	4400	37000	15000
9	0.1	6.7	2.9	3.2	SE	1	S	2	C	0	1.0	6	8	4	6.0	Ci	As	Ac	0.4		4.8	21800	10200	10900	14300
10	1.1	6.7	2.1	3.3	C	0	SW	3	NW	3	2.0	8	8	4	6.7	Cu,As	Sc	Ci	0.3		2.6	9100	5400	6700	7100
11	1.0	5.1	1.7	2.6	SE	2	E	2	NNE	1	1.7	3	8	8	6.3	Ci,Cc	Sc	Sc,Ac	0.2		2.8	5200	5000	6700	5700
12	0.2	0.9	0.4	0.5	S	1	S	4	W	3	2.7	7	8	8	7.7	Ac,Ci,Cc	As,Cu	St	1.7		0.2	19600	5200	1700	8900
13	1.9	5.7	3.3	3.6	WNW	4	W	2	NW	1	2.3	3	6	0	3.0	Ci,Cu	Cu,Ci	.	0.0		8.1	2900	15700	13600	10800
14	1.2	12.1	5.6	6.3	S	1	SSW	2	C	0	1.0	0	4	3	2.3	.	Cu	Ac,Cu	0.0		8.4	12600	45000	52500	36700
15	4.9	9.6	6.8	7.1	SE	1	SE	3	SE	2	2.0	7	6	8	7.0	Ac,Ci	Ac,Cu	As,Ac	0.2		7.4	15900	4700	13300	11300
16	0.6	6.9	3.4	3.6	W	1	N	3	SE	1	1.7	8	8	8	8.0	As	Cu,Sc	Cs,Ci,Ac	4.4		4.9	5600	6100	7000	6300
17	0.1	0.4	0.9	0.5	ENE	1	SSW	2	WSW	2	1.7	8	8	8	8.0	Ns	Ns	Sc	0.8		.	2000	2000	1700	1900
18	0.4	3.9	1.2	1.8	W	1	SW	2	WSW	1	1.3	7	7	8	7.3	Sc	Sc	Sc	0.0		0.7	3300	4000	7400	4900
19	0.0	0.1	0.0	0.0	NNE	1	NE	2	NNE	2	1.7	8	8	8	8.0	Sc	Ns	Ns	8.6		.	10100	3600	3800	5900
20	0.4	1.1	0.1	0.5	N	2	N	1	C	0	1.0	8	8	8	8.0	Sc	Sc	Sc	2.3		.	3300	3600	6700	4600
21	0.0	5.9	2.3	2.7	C	0	E	2	C	0	0.7	8	5	1	4.7	Sc	Ac,Cu	Cu	0.0		0.7	6700	3600	28000	12800
22	2.2	9.4	7.8	6.5	E	2	SE	4	NE	1	2.3	5	7	8	6.7	Ci	Cs,Ci,Cu	Ac,As	.		7.2	7300	4000	5200	5500
23	3.6	9.0	4.8	5.8	NE	2	NNE	3	C	0	1.7	7	7	4	6.0	Cs,Ci	Ci,Cs,Cu	Ci	.		11.2	5100	6700	7300	6400
24	2.4	10.6	5.0	6.0	N	1	SSE	1	C	0	0.7	0	1	0	0.3	.	Cu	.	.		11.8	8000	31000	42000	27000
25	3.9	13.3	5.7	7.6	S	1	S	2	C	0	1.0	0	3	3	2.0	.	Cu,Ci	Ci	.		11.4	17600	3000	30000	16900
26	3.4	15.1	9.8	9.4	C	0	W	1	C	0	0.3	3	4	2	3.0	Ac	Cu	Cu	.		11.7	20300	15600	10200	15400
27	2.8	12.2	5.4	6.8	N	1	N	1	C	0	0.7	0	7	0	2.3	.	Sc,Ac	.	.		5.1	7400	3600	16200	9100
28	1.5	14.6	6.9	7.7	C	0	S	2	C	0	0.7	0	3	0	1.0	.	Cu	.	.		10.2	8400	1900	5600	5300
29	4.2	3.3	0.6	2.7	E	2	SE	2	E	1	1.7	8	8	7	7.7	Sc	Sc	Ac	1.5		5.3	6200	3600	13500	7800
30	1.6	6.6	5.1	4.4	SE	1	E	2	SE	3	2.0	8	2	8	6.0	As,Cu	Cu,Cs,Ci	Cb,As,Ac	3.2		0.3	3800	4500	4700	4400

April 2008

Day	Meteorological elements
1	⊕^{0}05:55–a–p;≡^{0}n;═06:00–08:30
2	●^{0}12:26…15:50,●^{0}17:21…22:47,●$^{0–1}$23:31–24:00;═(13^{h})–p
3	≡^{0}n–07:40,═07:40–09:10;●$^{0–1}$00:00–04:51,●^{0}05:42–05:55
4	
5	●^{0}23:11–24:00;⊕^{0}a–p
6	≡^{0}n–a;●^{0}00:00–02:14,●^{0}02:43–02:46,●^{0}05:55…12:31,●^{0}13:34…15:42;≡^{0}(17^{h})–(21^{h}),≡^{1}(21^{h})–24:00
7	≡^{1}00:00–01:00,≡^{2}1:00–06:00,≡$^{1–0}$06:00–07:40;●^{0}04:44…04:54,●^{0}06:39–06:41,●^{1}17:42–18:07,●^{0}19:27–19:30,●^{0}20:02–20:05,●^{0}21:11…24:00
8	●^{0}00:00…00:13,●^{0}01:39–01:48,●^{0}02:55…10:27
9	⌴^{1}n
10	●^{0}02:15–02:18,●^{0}03:46…07:44
11	●^{0}14:36…17:08,●^{0}19:56…22:01
12	⌴^{1};●$^{0–1}$07:19–08:14,●$^{0–1}$08:37–10:18,●^{0}11:00–11:03,●$^{0–1}$11:34…12:55;●^{0}14:44–14:47,●^{0}16:29…20:39,●^{0}23:58–24:00
13	●^{0}00:00–00:01,●^{0}00:10–00:21,●^{0}01:33–01:44,●^{0}11:56–12:02,●^{0}12:56–13:10,●^{0}14:10–14:16,●^{0}14:26–14:30
14	⏢^{1}n–a
15	●^{0}03:44–03:46,●^{0}10:17–10:20,●^{0}11:19–11:29
16	●^{0}03:41…05:47,●^{0}12:08–12:49,●^{0}19:00…20:09,●$^{1–2}$20:59–24:00
17	●$^{2–0}$00:00–09:10,●^{0}09:47…11:31,●^{0}12:27…12:51,●^{0}18:43–18:45
18	●^{0}16:25–16:27
19	⏢^{0}n–a;●$^{1–2}$07:10–11:30,●$^{2–0}$11:30–21:13,●^{0}21:32…24:00
20	●^{0}00:00…00:56,●^{0}02:57…03:09,●^{0}07:33…10:18,●^{0}10:55…11:52,●^{0}12:47…16:06,●^{0}20:47…21:59
21	⏢^{0}p–np;●^{0}00:02…01:50,●$^{0–1}$02:04–05:47,●^{0}09:45–09:48
22	⊕^{0}11:50–p
23	
24	⏢^{0}n–a
25	
26	⏢^{0}n–a
27	⏢^{1}n–a
28	⏢^{0}n–a
29	●^{0}11:36…12:21,●$^{0–1}$12:22–15:33,●^{0}19:46–20:07;⚍(17^{h})–np.
30	(🡽)^{0}SE17:25–S–W19:20;●$^{0–1}$18:42–20:39

May 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1005.2	1004.8	1004.6	1004.9	19.2	6.9	12.2	5.0	12.8	18.0	14.8	13.4	10.8	12.9	11.9	11.6	11.6	12.0	11.7	79	58	73	72
1	999.5	999.0	1000.5	999.7	21.3	7.3	14.0	4.4	12.3	19.8	12.7	13.4	10.8	14.8	12.5	11.9	13.4	14.3	13.2	83	58	98	81
2	1003.2	1004.9	1007.3	1005.1	14.6	11.0	3.6	9.5	11.5	13.4	11.7	12.2	11.4	12.0	10.5	13.4	13.1	11.9	12.8	99	85	86	92
3	1009.5	1010.3	1011.2	1010.3	15.4	9.0	6.4	9.0	11.2	14.1	12.3	12.0	9.9	12.0	11.0	11.3	12.6	12.2	12.0	85	78	86	84
4	1011.8	1011.4	1011.5	1011.6	19.3	9.4	9.9	9.0	11.0	16.5	12.7	13.1	10.6	13.7	12.3	12.5	13.7	14.0	13.4	95	73	96	90
5	1013.8	1013.3	1012.0	1013.0	20.8	5.4	15.4	3.1	13.1	19.6	14.3	13.4	12.2	15.0	12.5	13.6	13.9	13.2	13.6	90	61	81	81
6	1012.4	1013.0	1011.9	1012.4	17.8	9.5	8.3	8.8	12.9	16.5	13.1	13.3	10.6	10.9	9.2	11.2	9.2	9.0	9.8	75	49	59	65
7	1011.9	1009.7	1007.8	1009.8	18.3	0.1	18.2	–2.0	8.2	17.5	15.3	10.5	6.2	11.6	11.6	8.1	9.6	11.1	9.6	75	48	64	66
8	1005.5	1005.7	1005.5	1005.6	16.5	9.1	7.4	6.0	13.1	15.5	13.0	12.9	10.5	11.5	10.7	10.9	10.8	11.3	11.0	72	61	75	70
9	1007.6	1007.2	1008.0	1007.6	17.5	3.6	13.9	0.4	9.7	15.9	14.1	11.2	8.7	11.4	11.1	10.6	10.4	11.1	10.7	88	57	69	76
10	1011.5	1011.4	1011.6	1011.5	20.3	3.1	17.2	0.9	13.3	19.7	13.9	12.7	11.1	14.3	12.3	11.7	12.6	13.2	12.5	77	55	83	73
11	1011.0	1008.5	1006.3	1008.6	22.8	5.9	16.9	3.9	13.1	21.1	18.5	15.1	12.1	14.0	14.1	13.4	11.1	13.0	12.5	89	44	61	71
12	1005.6	1004.5	1003.5	1004.5	24.0	6.4	17.6	3.1	15.2	23.4	17.4	15.8	13.3	16.3	13.1	14.0	13.6	12.1	13.2	81	47	61	68
13	1006.6	1006.8	1005.5	1006.3	17.3	8.8	8.5	5.1	11.7	14.8	12.7	12.6	10.5	11.3	9.2	11.9	11.0	9.2	10.7	86	65	63	75
14	1007.8	1006.2	1003.9	1006.0	17.8	0.6	17.2	1.4	10.7	16.7	13.1	10.6	7.3	9.2	8.4	7.9	6.5	7.8	7.4	61	34	52	52
15	1000.8	998.0	995.9	998.2	22.2	1.2	21.0	–1.0	12.4	21.7	17.2	13.3	8.9	13.1	12.0	9.0	9.1	10.4	9.5	63	35	53	54
16	996.3	995.4	994.8	995.5	23.3	4.3	19.0	1.5	15.0	22.6	18.3	15.2	11.9	15.5	14.3	11.8	12.7	13.5	12.7	69	46	64	62
17	995.3	995.0	993.7	994.7	24.8	10.0	14.8	6.6	16.3	23.2	19.9	17.8	14.9	16.8	14.5	16.0	14.7	12.8	14.5	86	52	55	70
18	992.4	993.0	994.4	993.3	22.2	13.5	8.7	10.9	18.5	21.9	13.7	17.0	16.5	17.6	13.5	17.4	17.1	15.3	16.6	82	65	98	82
19	999.2	1000.3	1001.4	1000.3	13.9	8.5	5.4	8.3	8.7	10.3	8.8	10.0	7.8	8.8	8.6	10.0	10.3	11.0	10.4	89	82	97	89
20	1004.2	1004.3	1004.2	1004.2	15.3	3.5	11.8	1.3	9.7	15.3	11.9	10.1	8.0	10.1	10.9	9.6	8.8	12.3	10.2	79	51	89	75
21	1002.9	1003.0	1002.7	1002.9	13.5	9.1	4.4	8.9	9.5	12.7	11.5	10.9	9.4	11.1	11.3	11.7	12.1	13.2	12.3	99	82	98	95
22	1002.2	1002.2	1001.8	1002.1	14.4	10.4	4.0	10.4	11.3	13.9	13.3	12.4	11.1	12.7	12.7	13.1	13.9	14.3	13.8	98	87	93	94
23	1000.3	1001.3	1000.5	1000.7	14.4	10.5	3.9	11.2	12.4	13.3	13.7	12.8	11.7	12.2	12.3	13.3	13.4	13.3	13.3	92	88	85	89
24	999.6	1000.5	1001.5	1000.5	13.7	10.6	3.1	10.2	12.1	13.2	10.7	11.8	10.5	10.9	9.6	11.6	11.5	11.2	11.4	82	76	87	82
25	1003.2	1005.2	1006.9	1005.1	18.2	8.5	9.7	7.2	9.8	15.3	13.6	12.5	9.3	11.7	11.5	11.4	11.3	12.1	11.6	94	65	78	83
26	1009.3	1007.2	1004.3	1006.9	20.8	2.4	18.4	–0.1	14.4	20.0	17.3	13.7	11.1	13.1	12.1	10.9	10.3	10.5	10.6	67	44	53	58
27	1001.6	1002.0	1005.9	1003.2	23.3	13.0	10.3	10.0	14.9	22.5	16.9	17.0	12.3	17.3	13.1	12.5	16.1	12.5	13.7	74	59	65	68
28	1009.4	1010.2	1011.4	1010.3	18.3	5.8	12.5	2.1	12.9	17.9	14.5	12.9	9.0	9.9	9.0	8.8	6.7	7.7	7.7	59	33	47	50
29	1013.1	1010.9	1008.2	1010.7	21.3	1.1	20.2	–1.0	14.6	20.5	18.3	13.8	9.8	12.7	12.9	8.8	9.3	11.2	9.8	53	39	53	50
30	1007.3	1005.6	1004.1	1005.7	24.7	5.8	18.9	2.4	17.8	24.1	21.3	17.4	12.8	14.8	15.3	11.3	10.4	13.2	11.6	56	35	52	50
31	1004.9	1003.9	1003.6	1004.1	26.2	7.4	18.8	4.5	19.1	25.0	21.6	18.6	13.2	15.0	15.3	11.1	10.1	13.0	11.4	50	32	51	46

May 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	3.3	9.6	5.1	6.0		1.5		2.0		0.7	1.4	4.0	6.0	6.2	5.4				43.6		221.8	7700	12100	8400	9400
1	2.4	9.7	0.3	4.1	SSE	3	E	2	C	0	1.7	1	7	8	5.3	Ci	Cu,Ci	Ac,As,Cu	21.6		7.1	4300	3800	6200	4800
2	0.2	2.3	1.9	1.5	WNW	2	NW	4	NNW	2	2.7	8	8	8	8.0	Cb	Sc	As	2.0		0.3	2600	4500	4200	3800
3	2.0	3.5	2.1	2.5	N	2	N	3	N	2	2.3	8	8	8	8.0	As,Ac	Sc,As,Ac	Sc	1.9		0.6	3000	2900	3100	3000
4	0.6	5.0	0.7	2.1	N	1	NW	1	C	0	0.7	8	7	8	7.7	Sc	Cu,Cs	Sc	1.0		2.7	1900	1700	4700	2800
5	1.5	8.9	3.0	4.5	C	0	NNW	2	NE	1	1.0	3	5	2	3.3	Ci,Ac	Cu	Ci,Ac	0.0		7.6	17400	12600	6700	12300
6	3.7	9.6	6.1	6.5	NNE	3	NE	3	NW	1	2.3	2	3	7	4.0	Ac,Cu	Ci	Ci	0.0		11.3	3800	30000	11800	15200
7	2.8	10.4	6.3	6.5	WNW	1	N	3	W	1	1.7	0	4	6	3.3	.	Ac	Sc,Ac	0.0		12.4	6700	37000	7300	17000
8	4.2	6.8	3.7	4.9	NNE	3	NNE	2	C	0	1.7	4	7	3	4.7	Ac,Cu	Sc,Cu,Ac	Ci,Cu	.		6.9	2900	13100	6500	7500
9	1.5	7.7	4.9	4.7	N	1	N	1	C	0	0.7	4	7	6	5.7	Ac	Ac,Cu	Ac,Ci	.		7.4	4700	8000	7700	6800
10	3.6	10.4	2.7	5.6	NE	1	NE	1	C	0	0.7	0	7	8	5.0	.	Sc,Ci	Cu,As	1.1		9.1	7000	2800	8400	6100
11	1.6	13.9	8.2	7.9	C	0	NE	2	C	0	0.7	0	5	6	3.7	.	Cu	Ac,Cu	0.1		11.1	5600	4700	4500	5000
12	3.3	15.2	7.8	8.8	C	0	NW	1	NW	1	0.7	0	7	2	3.0	.	Ci,Cc,Cu	Ci,Cc,Cu	0.0		10.5	13200	51000	8200	24200
13	1.9	5.8	5.4	4.4	NE	2	NE	1	NNE	1	1.3	8	7	4	6.3	Sc,As	Ci,Cu	Ci	.		6.1	5600	3600	7700	5700
14	5.0	12.5	7.3	8.3	E	1	SSE	2	C	0	1.0	1	3	7	3.7	Ci	Ci,Cu	Ci	.		11.9	7400	7000	8000	7500
15	5.4	16.8	9.2	10.5	WNW	2	WSW	2	C	0	1.3	0	3	5	2.7	.	Cu,Ci	Cu	.		12.5	74000	37000	10200	40400
16	5.2	14.7	7.5	9.1	S	1	SSW	2	C	0	1.0	0	7	7	4.7	.	Sc,Cu	Ci	0.0		11.0	9400	15900	10100	11800
17	2.6	13.7	10.4	8.9	SW	1	SSW	1	C	0	0.7	8	6	7	7.0	Ac	Cu,Ci	Ci	.		10.1	7300	5600	29000	14000
18	3.9	9.1	0.3	4.4	W	1	W	1	N	2	1.3	7	7	8	7.3	Ac	As,Ac,Cu	Ns,As	5.6		.	4700	25300	2500	10900
19	1.3	2.2	0.3	1.3	N	2	NE	2	C	0	1.3	8	8	8	8.0	Sc	As,Cu	As,Ac	1.3		.	3800	3000	6700	4500
20	2.5	8.6	1.6	4.2	NE	2	NE	3	C	0	1.7	1	7	8	5.3	Ci	Cs,Ci	As,Ac	3.4		5.6	4700	10100	13700	9500
21	0.1	2.6	0.3	1.0	N	3	NE	2	NE	2	2.3	8	8	8	8.0	As	As,Ac,Cu	St	5.5		.	7400	2800	6100	5500
22	0.3	2.0	1.0	1.1	NE	1	ENE	1	N	1	1.0	8	8	8	8.0	St	Sc,As	St	0.0		.	1600	1600	4000	2400
23	1.1	1.8	2.3	1.7	N	1	N	1	N	1	1.0	8	8	8	8.0	St	Sc	Sc	0.0		.	1600	2900	8700	4400
24	2.5	3.7	1.7	2.6	NNE	2	N	2	N	2	2.0	8	8	8	8.0	Sc	Sc	Sc	0.1		.	2300	5200	4000	3900
25	0.7	6.1	3.4	3.4	N	2	N	3	C	0	1.7	8	8	1	5.7	St	Ac	Cu	0.0		1.1	1500	3600	8400	4500
26	5.5	13.1	9.2	9.3	SE	1	W	2	SSE	1	1.3	0	7	8	5.0	.	Ci,Cs,Cu	As,Ac	.		10.9	8400	11700	12200	10800
27	4.4	11.1	6.8	7.4	SSE	2	N	2	N	3	2.3	7	6	7	6.7	Sc,Ac	Cu	Ac,Ci	.		11.5	7300	11800	5200	8100
28	6.1	13.8	8.8	9.6	NE	1	N	4	SE	1	2.0	0	1	5	2.0	.	Ci,Cc	Ci	.		14.1	5100	30000	16900	17400
29	7.8	14.8	9.9	10.8	SE	2	SSE	2	ESE	1	1.7	1	1	1	1.0	Ci	Ci	Ci	.		13.5	4000	12200	11300	9200
30	9.0	19.6	12.1	13.6	ESE	3	SE	2	C	0	1.7	1	2	7	3.3	Cc	Ci	Ci,Cs	.		12.9	4300	8000	8700	7000
31	11.0	21.5	12.8	15.1	C	0	NE	2	C	0	0.7	3	5	4	4.0	Ci,Cs	Ci,Cs	Ci,Cs	.		13.6	4700	4300	5100	4700

May 2008

Day	Meteorological elements
1	●²13:54–15:21;(🌂)⁰E14:15–NE–N15:20,═17:40–np.
2	●⁰02:20…03:09,●¹⁻²03:20–06:58,●⁰07:00…10:13,●⁰13:17…13:44,●⁰15:21…18:01,●⁰20:36–20:51,●⁰21:47–21:50,●⁰22:22…22:39,●⁰22:53–23:45
3	●⁰00:04…03:01,●⁰05:34…06:11,●⁰08:37…12:44,●⁰17:50–17:52,●⁰21:40–21:42,●⁰21:46–23:50,●⁰23:56–24:00
4	●⁰00:00…05:01,●⁰05:55–06:03,●⁰09:31–09:41,🌢⁰14:02–14:05,🌢⁰14:27–14:39,🌢⁰15:15–15:23,🌢⁰15:50–16:05;(🌂)⁰ESE14:20–SE–S14:40,(🌂)⁰S15:05–S–SW15:40
5	●⁰11:21–11:25,●⁰12:11–12:24,●⁰13:33–13:37,🌢⁰15:31–15:43,●⁰22:41–22:47;(🌂)⁰SW15:30–15:40
6	
7	⛆⁰n–a,●⁰20:20–20:31
8	●⁰03:53…04:08,●⁰04:41–04:44,●⁰15:48–15:50
9	⛆⁰n–a
10	⛆¹n–(07ʰ);●⁰16:18…19:03,●⁰21:56…22:58
11	●⁰14:28…14:50
12	⛆⁰n–a;(🌂)⁰S16:40–SE16:55
13	●⁰00:17–00:20,●⁰00:55–00:57,●⁰02:42–02:47
14	⛆⁰n–a
15	
16	
17	●⁰02:23…02:43
18	●⁰05:03–05:10,●⁰09:03…09:39,●⁰11:35–11:39,🌢¹13:53–16:43,●⁰17:24…22:20,●⁰23:13–24:00;(🌂)⁰SE13:38–ESE–E14:07
19	●⁰00:00…01:35,●⁰03:07–03:10,●⁰04:28…07:44,●⁰10:46…12:24,●⁰14:05–15:21,●⁰15:27…15:33,●⁰15:51–17:05
20	●⁰14:11…15:49,●⁰16:53…18:12,●⁰⁻¹18:43–21:40,●⁰21:52…23:43;⊕⁰09:20–a–p
21	●⁰⁻¹04:14–04:29,●⁰⁻¹04:49…05:59,●⁰⁻¹06:02–10:27,●⁰12:07–14:05,●⁰15:06…17:29;🌢⁰18:02–19:16,🌢⁰20:40…20:47,🌢⁰21:03–22:04,🌢⁰23:35–23:57
22	🌢⁰00:04–00:07,🌢⁰17:50–17:52,🌢⁰22:23…22:51;═n
23	🌢⁰04:42–04:46;●⁰14:26–14:29,●⁰15:52…16:07,●⁰22:43–22:45
24	●⁰07:27…07:56,●⁰18:53…19:53,●⁰20:24–20:27
25	🌢⁰00:57–00:59,🌢⁰01:29…03:12,🌢⁰05:33…06:17
26	⛆⁰n–a;⊕⁰(11ʰ)–12:10
27	
28	
29	⛆¹n
30	
31	

June 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb										M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1004.1	1003.4	1002.6	1003.4	25.2	10.4	14.8	7.7	18.0	23.8	20.5	18.5	14.4	16.3	15.1	14.1	13.6	13.5	13.7	69	46	57	60
1	1005.9	1006.6	1005.9	1006.1	25.9	6.9	19.0	4.0	19.3	25.5	21.9	18.5	14.3	15.8	15.1	12.8	11.2	12.5	12.2	57	34	47	49
2	1009.4	1008.0	1005.4	1007.6	25.4	8.2	17.2	4.9	19.4	25.2	21.0	18.5	13.7	15.7	14.5	11.7	11.3	12.0	11.7	52	35	48	47
3	1003.1	1001.0	999.2	1001.1	27.4	7.7	19.7	4.6	19.1	25.5	22.3	19.1	13.7	15.8	15.1	11.9	11.2	12.2	11.8	54	34	45	47
4	1003.0	1003.7	1003.8	1003.5	22.3	13.5	8.8	12.0	17.5	20.8	16.9	17.6	13.9	14.8	13.8	13.4	12.7	13.6	13.2	67	52	71	64
5	1006.5	1006.3	1005.4	1006.1	22.2	7.2	15.0	4.4	16.6	20.5	19.4	15.3	13.1	15.1	14.7	12.7	13.4	13.5	13.2	67	56	60	63
6	1006.5	1005.6	1004.0	1005.4	25.5	10.0	15.5	6.0	18.9	23.7	21.3	18.9	14.6	15.7	14.9	13.6	12.3	12.5	12.8	63	42	49	54
7	1004.8	1003.5	1002.7	1003.7	27.1	8.4	18.7	5.5	20.3	25.5	22.8	19.7	14.8	16.5	15.8	13.0	12.5	13.1	12.9	55	38	47	49
8	1005.1	1005.3	1004.9	1005.1	27.6	11.4	16.2	8.0	20.6	24.5	23.5	20.8	16.1	18.0	18.7	15.2	16.1	18.2	16.5	63	52	63	60
9	1006.6	1005.8	1004.7	1005.7	30.0	11.3	18.7	7.7	19.9	29.2	24.3	21.4	16.7	19.8	16.7	16.8	16.6	13.7	15.7	72	41	45	58
10	1006.1	1003.9	1000.6	1003.5	29.0	10.7	18.3	7.2	21.4	28.6	24.7	21.5	16.3	19.2	18.1	15.0	15.7	16.2	15.6	59	40	52	53
11	999.9	999.0	997.4	998.8	25.6	11.5	14.1	8.0	20.5	24.7	20.5	19.5	16.2	18.7	14.5	15.4	17.4	12.4	15.1	64	56	51	59
12	999.1	999.0	998.2	998.8	20.8	13.6	7.2	12.0	17.5	20.1	16.9	17.2	13.3	14.1	12.3	12.4	11.9	11.1	11.8	62	51	58	58
13	998.5	996.5	995.5	996.8	22.6	7.3	15.3	4.0	15.1	22.5	20.3	16.3	11.5	14.8	14.5	11.1	11.5	12.5	11.7	65	42	53	56
14	998.7	999.8	1000.3	999.6	20.3	10.4	9.9	10.1	11.5	18.5	16.3	14.6	10.2	12.7	11.9	11.5	10.7	10.9	11.0	85	50	59	70
15	1001.4	1000.0	998.8	1000.1	20.5	4.8	15.7	2.0	15.3	20.1	17.5	14.5	11.5	17.3	12.3	10.9	17.8	10.7	13.1	63	76	54	64
16	1000.2	999.1	997.5	998.9	23.4	6.9	16.5	4.0	15.6	21.8	19.7	16.4	12.5	14.3	14.1	12.4	11.1	12.2	11.9	70	43	53	59
17	999.5	1001.1	1002.2	1000.9	21.9	12.1	9.8	11.1	13.5	19.9	17.9	16.4	13.1	13.9	12.4	14.8	11.7	10.6	12.4	96	51	52	74
18	1005.1	1004.8	1004.6	1004.8	24.8	6.4	18.4	4.5	17.1	23.7	20.7	17.3	13.7	14.1	14.9	13.3	9.5	12.9	11.9	68	32	53	55
19	1006.3	1005.0	1003.7	1005.0	26.4	11.9	14.5	8.9	17.7	24.3	21.0	19.3	14.7	15.3	15.1	14.6	11.2	13.1	13.0	72	37	53	59
20	1003.4	1002.5	1004.7	1003.5	27.5	13.0	14.5	9.0	20.7	25.3	17.3	19.6	16.9	19.6	16.9	16.6	18.8	19.0	18.1	68	58	96	73
21	1007.8	1006.6	1008.3	1007.6	23.2	11.5	11.7	9.5	15.3	22.2	17.1	16.8	14.7	16.1	13.1	16.3	14.1	12.3	14.2	94	53	63	76
22	1011.5	1009.1	1005.2	1008.6	25.4	6.4	19.0	4.6	16.1	23.9	23.2	17.8	12.6	16.3	17.3	12.2	13.3	15.7	13.7	67	45	55	59
23	1000.4	1000.6	1000.6	1000.5	29.2	16.4	12.8	14.9	21.1	27.2	24.6	22.8	18.9	21.3	16.7	20.3	21.2	13.5	18.3	81	59	44	66
24	1006.3	1005.2	1004.7	1005.4	24.9	10.2	14.7	6.4	17.2	23.5	20.0	18.1	13.3	14.5	12.9	12.6	10.3	10.0	11.0	64	36	43	52
25	1007.5	1006.0	1002.5	1005.3	24.5	5.9	18.6	3.5	16.3	22.1	22.1	17.2	11.9	14.9	16.7	10.9	12.0	15.3	12.7	59	45	57	55
26	1001.1	1004.2	1005.1	1003.5	28.0	18.5	9.5	15.0	21.6	26.9	23.5	22.9	18.9	18.6	17.2	20.0	15.7	15.3	17.0	77	44	53	63
27	1005.8	1002.1	1000.2	1002.7	27.4	9.5	17.9	6.8	20.9	26.3	15.3	18.3	15.7	17.7	14.9	14.2	14.3	16.7	15.1	58	42	96	64
28	1004.6	1004.7	1003.9	1004.4	22.6	13.1	9.5	11.5	15.1	20.9	18.1	17.2	13.3	14.1	14.5	14.0	11.4	14.0	13.1	82	46	68	70
29	1004.2	1004.4	1004.2	1004.3	25.3	13.8	11.5	12.0	17.7	22.6	21.5	19.6	16.3	16.3	16.3	17.6	14.2	14.9	15.6	87	52	58	71
30	1004.9	1003.0	1003.9	1003.9	29.1	12.0	17.1	9.4	19.8	27.9	22.1	20.8	16.5	19.3	15.9	16.5	16.4	13.8	15.6	71	44	52	60

June 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	6.7	16.2	10.8	11.2		1.6		2.2		0.7	1.5	3.1	4.9	4.3	4.1				41.2		309.6				16800
1	9.5	21.4	13.8	14.9	E	1	N	2	C	0	1.0	0	1	2	1.0	.	Ci	Ci	.		14.1	4000	3600	4700	4100
2	10.8	20.8	12.8	14.8	ESE	2	SE	3	SE	1	2.0	0	2	1	1.0	.	Ci	Ci	.		14.1	73000	7400	6700	29100
3	10.2	21.4	14.7	15.4	C	0	NE	1	C	0	0.3	0	0	1	0.3	.	.	Ac	.		14.1	33400	51000	10200	31600
4	6.6	11.9	5.6	8.0	NNE	3	ENE	4	C	0	2.3	0	4	1	1.7	.	Cu	Ac	.		13.6	3600	3300	4700	3900
5	6.2	10.7	9.0	8.6	ENE	3	E	3	E	1	2.3	0	7	3	3.3	.	Sc	Sc,Ac	.		9.0	4700	4500	6700	5300
6	8.2	17.0	12.8	12.7	E	3	SSE	3	SE	1	2.3	0	4	1	1.7	.	Cu	Ac	.		12.1	4000	4200	5600	4600
7	10.8	20.1	14.6	15.2	NE	1	SE	3	C	0	1.3	0	3	7	3.3	.	Cu	Ci,Ac,Cu	.		12.8	5600	4700	4000	4800
8	9.1	14.6	10.7	11.5	W	1	WNW	1	C	0	0.7	4	7	6	5.7	Ci	Cu,Cb,Ci	Ac,Cu	0.0		9.9	5100	4000	3600	4300
9	6.4	24.0	16.6	15.7	WNW	1	N	2	C	0	1.0	0	4	2	2.0	.	Cu	Ci	.		13.6	7000	30500	7700	15100
10	10.5	23.4	14.9	16.3	S	1	NW	3	C	0	1.3	1	6	3	3.3	Ci	Ci,Cu	Ci,Cc	.		14.1	89800	70500	13700	58000
11	8.7	13.7	11.7	11.4	NW	2	SW	2	NW	2	2.0	0	3	2	1.7	.	Cu	Ci	.		14.2	4400	5900	15700	8700
12	7.6	11.6	8.1	9.1	ENE	1	ENE	2	C	0	1.0	1	7	3	3.7	Ac	Ac,Cu	Ac,Cu	.		7.7	7400	7400	13600	9500
13	6.1	15.7	11.3	11.0	NE	1	SSW	1	SE	1	1.0	8	8	8	8.0	Ac	As,Ac,Cu	As,Ac	10.6		2.5	10200	11100	8700	10000
14	2.0	10.6	7.6	6.7	NW	3	NW	2	NW	1	2.0	6	6	4	5.3	Cu	Cu	Cu,Cc	.		8.2	9600	10800	6700	9100
15	6.4	5.7	9.3	7.1	NE	1	E	1	C	0	0.7	8	6	8	7.3	Ac,Cs	Cu,Cs	Cu,Cs	.		5.9	16900	19700	9400	15400
16	5.4	15.0	10.7	10.4	SSW	1	S	3	S	1	1.7	1	6	8	5.0	Ci	Cu,Ci	Sc,Ac	3.5		10.4	11300	54000	4900	23400
17	0.7	11.5	9.9	7.4	C	0	W	2	C	0	0.7	8	4	2	4.7	Ns	Cu	Cc,Cu	0.7		9.4	7000	11800	5600	8200
18	6.2	19.8	11.5	12.5	E	1	W	2	C	0	1.0	4	3	5	4.0	Ac	Cu	Cu,Ac	.		11.5	18200	26500	10100	18300
19	5.6	19.2	11.8	12.2	SW	1	W	3	SSE	1	1.7	8	5	7	6.7	Ac	Cu	Ci,Cc	.		6.2	15200	11700	25300	17400
20	7.8	13.4	0.8	7.3	S	2	WNW	2	C	0	1.3	5	7	7	6.3	Ci	Ci,Cu	Ci,Ac	13.4		9.3	10100	12900	67000	30000
21	1.1	12.7	7.2	7.0	S	1	SSW	2	NW	3	2.0	8	7	6	7.0	As,Ac	Cu,As	Cu	0.0		2.2	22500	19600	4000	15400
22	6.1	16.4	12.8	11.8	S	2	S	2	S	2	2.0	0	7	7	4.7	.	Ci,Cu	Ci	0.5		12.8	9100	25000	5100	13100
23	4.7	14.8	17.4	12.3	S	1	WSW	2	W	2	1.7	4	4	0	2.7	Ac,Ci,Cc	Cu	.	.		10.8	7400	14600	26000	16000
24	7.0	18.6	13.4	13.0	WSW	1	WSW	3	NW	1	1.7	1	0	0	0.3	Ci	.	.	.		14.1	15900	44000	21000	27000
25	7.6	14.6	11.3	11.2	N	2	NNW	1	S	1	1.3	1	5	8	4.7	Ci	Ci	Ci,Cs,Cc	.		12.2	17300	48000	13100	26200
26	5.8	19.8	13.7	13.1	WNW	2	NW	3	WNW	2	2.3	4	4	5	4.3	Cu	Cu	Ci	.		10.7	7400	18300	8100	11300
27	10.5	19.9	0.7	10.4	SE	2	SSE	2	C	0	1.3	1	7	3	3.7	Ci	Cs,Ac,Cu	Cs,Ac	11.5		9.0	45000	103500	10200	52900
28	3.1	13.3	6.7	7.7	NW	3	W	3	C	0	2.0	7	6	8	7.0	Sc,Cu	Ac,Cu,Cc	As	1.0		6.3	6200	8000	11800	8700
29	2.7	13.2	10.7	8.9	NW	2	NW	2	N	1	1.7	8	6	5	6.3	Sc	Cu,Ac	Cc,Cu,Ac	.		9.4	4300	10900	10100	8500
30	6.6	21.2	12.8	13.5	SE	2	W	2	NW	1	1.7	6	7	7	6.7	Ci,Cu	Ci,Cc,Cu	Cu,Ac	0.0		9.4	15200	21000	6100	14100

June 2008

Day	Meteorological elements
1	
2	⛆⁰na
3	
4	
5	
6	
7	
8	⛆⁰na;(🌂)⁰SE09:23–S–W10:33,(🌂)⁰ENE11:42–12:10,(🌂)⁰SW15:23–15:35;🌢⁰09:54–10:05,🌢⁰10:10–10:17
9	⛆⁰na
10	
11	
12	
13	●¹18:42–18:56,●¹19:00–24:00
14	●¹⁻⁰00:00–01:45,●¹02:18–02:31
15	
16	⛆⁰n–a;●⁰⁻¹19:07–20:25,●⁰⁻¹20:29–21:38
17	⚌n;●⁰⁻¹04:12–07:03
18	
19	
20	●⁰09:36–09:40,🌢¹⁻²10:00–10:23,🌢⁰11:50–11:56,🌢¹⁻²13:38–13:48,🌢¹⁻²13:53–14:34;(🌂)⁰W09:55–WSW–SW10:40,(🌂)⁰SW13:50–S–SE14:30
21	●⁰06:53–06:55,●⁰07:47–07:49,●⁰12:26…15:41
22	⛆⁰n–a
23	(🌂)⁰SW02:09–S–SE03:29;●⁰02:39…04:07
24	
25	
26	
27	(🌂)⁰N15:45–🌂¹16:20–16:40–(🌂)⁰SSE17:15;🌢²15:41–16:30,🌢²16:37–16:56,🌢²17:00–17:10,●⁰21:23–21:42
28	●⁰08:20–08:32,●⁰14:22…15:22,●⁰17:19…19:37,●⁰⁻¹23:36–23:47
29	
30	⛆⁰n–a;●⁰11:11–11:15,●⁰18:30–18:32

July 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1002.6	1002.3	1001.8	1002.2	25.2	12.7	12.5	10.7	18.1	23.3	20.4	19.1	15.7	17.2	16.7	16.4	15.6	16.7	16.2	79	56	71	71
1	1008.6	1007.8	1006.0	1007.5	23.8	10.1	13.7	7.0	17.5	23.2	21.0	18.1	13.3	14.9	13.9	12.4	11.2	11.0	11.5	62	39	44	52
2	1006.7	1005.9	1004.4	1005.7	25.9	7.9	18.0	5.6	17.8	24.3	22.1	18.4	13.7	14.9	14.3	12.8	10.5	10.9	11.4	63	34	41	50
3	1004.1	1001.3	998.3	1001.2	28.6	8.5	20.1	2.5	20.1	27.7	25.1	20.6	15.1	16.8	17.1	13.7	11.6	14.0	13.1	58	31	44	48
4	993.8	992.8	994.1	993.6	28.0	11.8	16.2	9.0	22.1	22.3	16.1	19.5	16.2	16.3	14.9	14.3	14.4	16.1	14.9	54	53	88	62
5	995.9	995.9	995.4	995.7	22.4	11.5	10.9	9.9	15.4	18.1	20.1	17.4	14.7	17.0	16.3	16.2	18.6	15.9	16.9	93	90	68	86
6	998.6	997.8	996.6	997.7	27.4	12.5	14.9	9.5	18.1	26.3	23.5	20.4	15.3	17.1	17.1	15.4	13.1	15.1	14.5	74	38	52	60
7	995.6	994.2	994.2	994.7	27.4	15.6	11.8	12.9	18.7	25.3	18.0	19.9	16.1	20.0	17.7	16.5	19.7	20.0	18.7	77	61	97	78
8	995.5	996.2	996.0	995.9	25.4	14.5	10.9	12.5	17.5	24.8	20.9	19.6	15.9	15.1	15.7	17.0	10.5	14.2	13.9	85	33	58	65
9	998.5	998.6	998.8	998.6	20.8	11.2	9.6	8.5	18.3	19.5	16.7	16.8	14.9	14.5	13.9	14.6	13.1	13.9	13.9	69	58	73	67
10	1001.2	1002.1	1001.3	1001.5	22.4	9.9	12.5	7.5	14.9	20.5	19.2	16.6	12.7	14.3	14.3	13.2	12.0	12.9	12.7	78	50	58	66
11	1002.5	1000.7	999.3	1000.8	27.4	10.0	17.4	7.5	16.5	27.1	18.9	18.2	14.1	19.3	18.3	14.4	17.0	20.6	17.3	77	47	94	74
12	998.6	998.3	998.5	998.5	29.5	16.6	12.9	15.0	22.0	28.8	21.7	22.5	19.2	20.5	20.8	20.3	18.3	23.9	20.8	77	46	92	73
13	1000.7	1000.7	997.5	999.6	26.9	17.5	9.4	17.1	18.9	24.7	24.5	22.0	18.9	20.1	21.5	21.8	20.3	23.5	21.9	100	65	77	86
14	999.8	1004.2	1005.9	1003.3	24.4	14.6	9.8	15.5	15.9	16.5	17.0	18.0	15.3	15.3	16.2	17.0	16.5	17.9	17.1	94	88	92	92
15	1008.1	1007.4	1007.0	1007.5	21.3	12.4	8.9	15.7	15.9	20.6	19.6	17.3	13.9	15.3	15.9	14.5	13.7	15.5	14.6	80	57	68	71
16	1005.4	1003.1	1001.0	1003.2	22.4	14.5	7.9	11.9	17.6	21.9	20.7	18.8	15.9	17.7	18.1	16.9	17.3	19.0	17.7	84	66	78	78
17	1000.1	1001.1	1000.3	1000.5	21.3	15.5	5.8	13.0	17.0	18.4	18.5	18.1	14.3	15.1	14.9	14.4	14.9	14.4	14.6	75	70	68	72
18	1001.4	1001.6	1001.5	1001.5	21.9	13.6	8.3	12.5	15.3	20.3	18.3	17.3	14.7	15.6	15.5	16.3	14.5	15.7	15.5	94	61	75	81
19	1001.4	1000.8	999.7	1000.6	23.8	10.0	13.8	7.5	18.1	20.5	17.9	17.5	16.1	17.1	16.5	16.9	17.1	17.8	17.3	81	71	87	80
20	997.1	999.0	999.8	998.6	23.9	13.5	10.4	10.5	17.3	22.9	19.5	18.6	16.9	16.3	14.9	19.0	14.0	13.8	15.6	96	50	61	76
21	998.3	1000.0	1001.9	1000.1	19.3	13.1	6.2	10.0	16.7	16.2	14.5	15.9	15.3	15.8	13.9	16.4	17.7	15.5	16.5	86	96	94	91
22	1005.7	1006.3	1006.7	1006.2	21.4	7.8	13.6	7.0	14.5	19.6	18.0	15.4	13.3	13.8	15.1	14.4	11.8	15.2	13.8	87	52	73	75
23	1008.1	1006.9	1006.8	1007.3	22.0	14.0	8.0	13.0	17.7	21.9	19.6	18.3	15.0	16.7	16.1	15.2	15.4	15.9	15.5	75	59	70	70
24	1004.8	1004.2	1003.7	1004.2	25.9	15.5	10.4	14.0	17.0	21.7	19.9	19.6	16.5	20.6	19.9	18.4	23.5	23.2	21.7	95	91	100	95
25	1003.5	1001.1	1002.2	1002.3	29.9	15.5	14.4	15.0	21.1	28.8	21.9	22.1	19.9	22.8	20.9	22.4	23.6	24.0	23.3	90	60	91	83
26	1003.7	1003.5	1003.6	1003.6	28.8	16.3	12.5	14.3	20.7	28.2	24.5	22.6	18.9	20.3	18.5	20.6	18.3	17.1	18.7	84	48	56	68
27	1006.9	1006.8	1006.0	1006.6	28.6	14.0	14.6	11.0	20.5	27.9	23.9	21.8	17.1	18.9	18.9	17.1	15.6	18.4	17.0	71	41	62	61
28	1007.2	1006.2	1005.9	1006.4	28.7	13.5	15.2	10.6	20.4	27.5	23.4	21.5	17.3	19.1	17.3	17.6	16.3	15.5	16.5	73	44	54	61
29	1007.8	1006.7	1006.2	1006.9	28.0	11.2	16.8	8.8	18.8	25.9	22.5	20.1	15.3	18.1	16.9	15.0	15.4	15.4	15.3	69	46	56	60
30	1009.0	1009.1	1008.6	1008.9	25.9	12.0	13.9	9.0	18.3	24.3	21.1	19.3	15.9	17.5	17.3	16.4	15.3	17.1	16.3	78	50	68	69
31	1010.5	1010.3	1008.9	1009.9	27.4	8.8	18.6	6.7	19.1	26.0	22.7	19.5	15.9	17.4	16.5	15.8	13.9	14.5	14.7	72	41	52	59

July 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	4.5	13.5	7.5	8.5		1.4		2.0		0.7	1.4	4.1	5.5	5.0	4.9				91.5		261.3	12284	17894	9119	13200
1	7.6	17.2	13.9	12.9	W	2	W	2	WNW	1	1.7	7	5	7	6.3	Ci	Cu,Ci	Ci	.		12.3	10100	177500	10900	66200
2	7.5	19.9	15.7	14.4	N	1	N	1	ENE	1	1.0	4	0	0	1.3	Ci	.	.	.		13.9	5600	8000	12200	8600
3	9.8	25.5	17.9	17.7	S	1	E	2	SE	1	1.3	0	1	1	0.7	.	Cu	Cs	.		14.1	45500	6900	8000	20200
4	12.3	12.5	2.2	9.0	ESE	1	NNE	2	NE	1	1.3	3	8	2	4.3	Ci	Sc,Cu,As	Ci	6.6		10.3	22500	9400	4700	12200
5	1.3	2.2	7.6	3.7	W	2	NW	2	WNW	2	2.0	7	7	6	6.7	Ac,Cu	Ac,Ci,Cc	Ci,Cu	5.1		7.0	8000	4500	4700	5800
6	5.3	21.1	13.9	13.4	WNW	1	W	2	S	1	1.3	2	6	8	5.3	Ci	Cu,Ci	Cu,Cs	0.0		10.5	12600	17600	8700	13000
7	5.1	12.5	0.6	6.1	S	1	S	1	C	0	0.7	8	8	8	8.0	As,Ac	Sc,Cu	As,Ac,Cb	8.5		2.5	11400	19600	6400	12500
8	3.0	20.8	10.5	11.4	W	2	W	2	WNW	2	2.0	0	5	6	3.7	.	Cu	Sc,Ac	.		11.9	19600	48000	16900	28200
9	6.4	9.6	5.1	7.0	SW	1	NNW	3	WNW	1	1.7	5	7	1	4.3	Ac	Cu,As	Cu,Ac	2.7		6.0	31700	34500	9800	25400
10	3.8	12.1	9.3	8.4	WNW	2	NNW	2	W	1	1.7	8	5	5	6.0	Sc	Cu	Ci	.		11.8	9800	8000	5100	7700
11	4.3	18.9	1.2	8.1	SE	1	S	2	SE	1	1.3	1	5	7	4.3	Ac	Ci,Cu	Ci,Cu	3.7		9.0	12900	45000	14600	24200
12	6.1	21.2	2.0	9.8	S	1	NNW	2	S	1	1.3	6	6	7	6.3	Ci,Cc	Sc,Ac	Ci,Cu	10.9		11.0	9400	18900	11800	13400
13	0.0	10.8	7.2	6.0	C	0	WSW	2	ESE	2	1.3	8	2	8	6.0	Ns	Ac,Ci,Cu	Sc	16.8		4.4	6200	8700	7400	7500
14	1.1	2.2	1.5	1.6	WSW	3	WNW	3	C	0	2.0	8	8	7	7.7	Ns	Ns	Sc,Ac	0.0		.	2300	4300	17500	8100
15	3.6	10.5	7.3	7.1	N	1	NNW	3	WNW	1	1.7	7	8	8	7.7	Ac,Ci	Sc	Ac	.		5.7	7300	8000	4300	6600
16	3.2	8.9	5.4	5.8	WNW	1	WNW	1	C	0	0.7	7	8	8	7.7	Sc	Sc	Ac	.		0.6	13100	7700	19100	13300
17	4.9	6.3	6.8	6.0	N	3	WNW	2	C	0	1.7	7	8	8	7.7	Sc,Ac	Sc	Ac,Cs	0.2		3.7	3800	7700	10100	7200
18	1.1	9.3	5.4	5.3	S	1	SSE	2	C	0	1.0	8	7	7	7.3	Sc	Cu,Ci	Ci,Cc,Ac	.		4.4	6400	13100	11300	10300
19	3.9	7.0	2.7	4.5	SE	1	ENE	1	SSE	1	1.0	0	6	3	3.0	.	Cb,Ac,Ci	Ci,Cc	0.9		7.6	6900	8400	18200	11200
20	0.8	14.0	8.9	7.9	SW	1	W	2	C	0	1.0	6	3	3	4.0	Sc	Cu	Ac	.		9.9	4000	4700	14600	7800
21	2.6	0.7	1.0	1.4	WSW	1	C	0	C	0	0.3	8	8	7	7.7	Cu,As	Ns	Sc,Ac	21.2		1.0	8700	7400	14600	10300
22	2.1	11.0	5.5	6.2	WNW	1	NNE	1	C	0	0.7	0	7	8	5.0	.	Cu,Ac,Ci	Cs,Ac	.		9.2	8000	34500	5600	16100
23	5.1	10.9	6.9	7.6	NNE	2	NNE	4	N	2	2.7	7	8	8	7.7	Ac	Sc,Ac	As,Ac	1.0		3.3	4100	4300	4000	4200
24	1.0	2.5	0.0	1.2	NNE	3	N	1	C	0	1.3	8	8	8	8.0	As,Ac	As,Ac	Sc,Cb	12.8		0.4	4200	4700	2500	3800
25	2.6	16.0	2.3	7.0	N	1	NNE	4	C	0	1.7	0	6	7	4.3	.	Ci,Cu	Cu,Ci	1.1		12.2	4200	4000	4400	4200
26	3.8	19.9	13.6	12.4	NE	1	E	3	N	2	2.0	0	4	1	1.7	.	Cu	Ac	.		13.6	3600	2300	3600	3200
27	7.0	22.0	11.3	13.4	NE	2	N	3	C	0	1.7	0	1	1	0.7	.	Cu	Cu	.		13.8	4000	1900	4700	3600
28	6.4	20.4	13.3	13.4	NNE	1	E	2	NNE	1	1.3	0	3	1	1.3	.	Cu	Ci	.		13.5	6200	21000	7300	11500
29	6.7	18.0	11.9	12.2	C	0	E	2	NE	1	1.0	1	6	1	2.7	Ci	Cu,Ci	Cu,Ci	.		13.1	13700	6700	3600	8000
30	4.6	15.1	7.9	9.2	ESE	2	E	1	C	0	1.0	1	4	0	1.7	Ci	Cu,Ci	.	.		12.7	4700	2900	8700	5500
31	6.3	19.7	13.1	13.0	SE	1	S	3	C	0	1.3	0	4	3	2.3	.	Cu	Ac	.		11.9	70300	4500	7400	27400

July 2008

Day	Meteorological elements
1	▵0na
2	▵0na
3	▵0n
4	▵0na;(◹)0WSW12:15–SW–S12:40,(◹)0W14:45–◹015:15–15:27–(◹)0NE15:50;◍012:11…12:42,◍115:09–16:12,◍119:29–20:00
5	●006:18–06:20,●0–107:11–07:41,●107:52–08:00,●008:18–08:30,◍1–210:45–11:13,●012:26–12:33,●014:42–14:47,(◹)0WNW10:40–◹010:50–11:00–(◹)0S11:10
6	
7	●005:43…07:19,●011:18–11:21,●015:12–15:25,◍1–215:27–17:47,●019:42–19:48,●121:28–22:03,●022:05…22:30,●122:56–24:00;(◹)0SW15:23–S–SE15:45,(◹)0N16:06–NW–W16:37,(◹)0WNW17:02–NW–N17:27
8	●100:00–01:28
9	▵1n–06:10;●106:56–07:25,●007:32–07:57,●008:10–09:49,●010:47–11:01,●012:08–12:13,●012:30–12:34,●014:22–14:26,●014:33–14:22
10	
11	▵0na–06:10;◍216:14–16:38,◍019:55–20:27;(◹)0NNW16:10–N–NNE16:30;◹0WNW17:50–20:57
12	◍017:21–17:30,◍1–217:44–17:52,◍220:47–22:37,◍123:18–23:40,◍123:51–21:40;(◹)0E16:58–ENE–NE17:50,(◹)0W17:05–W–WNW17:45,(◹)1S20:36–◹020:50–21:07–(◹)0NE21:38,(◹)0SE21:43–21:50,(◹)0SE(23h)
13	◍1–000:00…02:41,●005:06–05:08,●006:04–06:06,●0–106:30–07:21,●015:12–15:17,◍119:08–19:56,◍020:29…20:54,◍1–221:38–22:35,◍1–223:26–24:00;(◹)0W01:40–NW01:55 (◹)0S17:55–SSE–SE18:30,(◹)0S18:30–SW–W19:20,(◹)0W20:10–WNW–NW20:50,(◹)0W21:30–N–NE22:20,(◹)0E23:25–23:40
14	●1–200:00–00:03,●100:46–00:56,●002:00–02:14,●004:27…05:14,●008:12…09:41,●010:51–11:08,●011:41…11:51,●013:04…13:13,●015:36…16:19
15	▵0n–06:15
16	
17	●004:19…04:26,●011:33…11:47,●023:43–23:56
18	●000:01…02:36,●004:36…04:59,●015:26–15:30
19	▵0n;(◹)0S11:04–◹011:10–11:21–(◹)0NE11:47,◍010:43–11:31,◍0–114:14…15:07,◍015:28…15:45;(◹)0S13:45–SSW–SW14:20
20	◍003:28–03:35,◍004:06–04:24,◍005:06–05:42,◍005:55–06:01;(◹)0N04:55–E05:10
21	●006:12–06:14,●006:32–06:35,●006:52–06:53,●1–007:10–13:36,●013:39…13:57,●0–116:08–16:14,●016:28–16:31
22	▵1n
23	●012:16–12:39,●015:51…17:20,●0–118:03–19:17,●023:20…23:47,●023:59–24:00
24	●000:04–00:06,●105:09…06:33,●007:08…07:56,●013:50–13:52,●014:24…15:44,◍1–217:07–n;(◹)0NE17:05–◹017:10–17:20–(◹)0NW17:30,(◹)0N17:40–NW–SW18:20,(◹)0ENE18:15–SE–S–SW19:40
25	◍0–116:17…18:00;(◹)0N16:45–NW–W17:50
26	=(18h)–np.
27	▵0n–a
28	▵1 n–(07h)
29	▵0n
30	
31	▵0n

August 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1001.4	1000.9	1000.6	1001.0	24.6	12.7	11.9	10.3	17.1	22.8	18.9	18.3	15.6	18.0	16.6	16.9	17.5	17.5	17.3	87	64	81	79
1	1009.2	1007.5	1005.0	1007.2	28.9	9.6	19.3	7.0	19.9	28.3	22.9	20.3	16.2	18.5	17.1	15.8	14.5	15.5	15.3	68	38	55	57
2	1004.5	1003.1	1002.3	1003.3	30.7	13.5	17.2	10.6	20.8	22.7	22.7	21.9	18.1	21.3	19.9	18.9	24.3	21.3	21.5	77	88	77	80
3	1003.2	1002.6	1000.1	1002.0	26.4	13.4	13.0	11.0	19.6	24.5	22.7	20.5	18.5	19.8	18.7	20.5	19.8	18.8	19.7	90	64	68	78
4	998.3	992.7	992.8	994.6	28.9	14.1	14.8	11.5	20.6	28.5	19.5	20.8	18.4	20.9	19.3	19.6	19.4	22.2	20.4	81	50	98	78
5	994.6	995.1	995.9	995.2	21.9	12.3	9.6	10.4	17.0	20.7	16.7	17.0	15.1	15.5	15.1	15.8	14.0	16.0	15.3	82	57	84	76
6	1001.8	1003.7	1004.0	1003.2	21.4	16.6	4.8	15.0	16.3	19.6	18.7	18.3	14.5	16.4	16.3	15.3	16.4	16.9	16.2	82	72	78	79
7	1005.4	1003.4	1000.4	1003.1	25.5	9.4	16.1	7.4	17.2	24.1	21.3	18.4	15.7	17.3	17.3	16.8	15.0	17.0	16.3	86	50	67	72
8	995.9	993.1	993.9	100.9	28.7	14.4	14.3	10.7	18.9	27.1	19.7	20.4	16.5	21.3	18.3	17.1	21.3	20.1	19.5	78	59	87	76
9	994.7	996.0	997.4	996.0	23.8	14.1	9.7	14.5	17.1	18.1	17.1	18.0	16.6	17.4	14.7	18.5	19.4	15.1	17.7	95	93	97	95
10	1000.9	1000.2	998.2	999.8	22.9	9.9	13.0	7.0	15.5	21.1	18.5	16.7	14.3	15.7	15.3	15.5	14.1	15.2	14.9	88	56	71	76
11	998.5	997.9	996.7	997.7	26.8	13.5	13.3	12.5	15.5	24.9	21.7	19.4	14.6	19.3	20.9	16.0	18.5	24.2	19.6	91	59	93	84
12	995.8	993.2	992.8	993.9	29.6	15.4	14.2	12.9	18.3	27.9	24.1	21.9	16.7	20.3	18.8	17.9	18.5	18.0	18.1	85	49	60	70
13	995.2	1001.2	1002.5	999.6	23.9	16.5	7.4	13.4	21.1	17.1	18.3	20.0	18.7	16.8	17.3	19.9	18.9	19.0	19.3	80	97	91	87
14	1006.4	1005.0	1003.6	1005.0	28.5	13.1	15.4	9.5	17.7	27.7	22.2	20.4	16.5	19.6	18.1	17.9	17.2	17.9	17.7	89	46	67	73
15	999.7	995.9	991.7	995.8	24.5	16.0	8.5	13.2	21.1	21.7	22.9	21.1	20.9	20.9	22.5	24.6	24.2	27.0	25.3	98	93	97	97
16	993.6	992.4	994.0	993.3	26.3	17.1	9.2	16.1	18.9	25.2	19.3	20.4	18.2	22.0	19.1	20.4	24.2	22.0	22.2	93	76	98	90
17	995.3	997.4	999.5	997.4	19.3	12.8	6.5	11.7	14.5	17.1	15.7	15.6	13.3	15.3	14.9	14.4	16.1	16.4	15.6	87	83	92	87
18	1003.8	1004.0	1003.5	1003.8	24.4	9.5	14.9	7.1	14.9	24.3	17.7	16.6	13.8	17.2	14.5	15.0	14.7	14.3	14.7	89	48	71	74
19	1004.0	1002.5	1001.0	1002.5	28.4	11.9	16.5	9.4	17.0	27.7	21.9	19.8	14.7	19.1	18.7	15.1	16.1	19.3	16.8	78	43	74	68
20	1000.0	999.2	1002.0	1000.4	28.7	15.4	13.3	12.5	19.5	28.4	20.5	21.0	17.3	20.2	17.3	18.2	18.0	17.5	17.9	80	46	73	70
21	1006.0	1006.3	1005.9	1006.1	24.2	12.6	11.6	9.6	17.4	22.9	18.3	18.1	15.4	17.9	15.4	16.1	17.0	15.5	16.2	81	61	74	74
22	1006.2	1003.9	1001.3	1003.8	26.4	11.0	15.4	7.5	16.7	26.1	20.3	18.6	14.7	18.1	17.5	15.3	15.2	18.1	16.2	81	45	76	71
23	993.6	995.9	997.5	995.7	23.9	16.2	7.7	13.5	19.4	22.3	17.5	19.3	17.4	17.9	14.8	18.5	17.5	15.0	17.0	82	65	75	76
24	998.2	997.6	998.5	998.1	21.0	10.0	11.0	7.0	13.5	20.0	14.6	14.8	13.1	15.2	14.1	14.8	14.0	15.7	14.8	96	60	95	87
25	1002.1	1003.5	1004.4	1003.3	19.8	12.3	7.5	11.5	12.9	18.5	15.5	15.1	12.6	15.0	13.5	14.4	14.6	14.1	14.4	97	69	80	86
26	1007.6	1008.6	1009.0	1008.4	22.9	10.3	12.6	7.4	15.2	22.1	17.3	16.4	14.3	17.0	14.9	15.7	15.8	15.3	15.6	91	60	77	80
27	1009.9	1009.1	1007.1	1008.7	23.4	9.8	13.6	7.7	14.8	22.7	17.9	16.5	14.3	18.1	15.9	15.9	17.6	16.7	16.7	95	64	81	84
28	1004.2	1003.4	1002.9	1003.5	23.9	12.0	11.9	9.1	17.4	22.5	18.4	17.9	16.1	18.7	16.2	17.4	18.9	16.9	17.7	88	69	80	81
29	999.3	996.4	998.2	998.0	18.3	15.3	3.0	12.0	15.5	17.5	13.9	15.8	15.3	17.3	13.7	17.2	19.6	15.5	17.4	98	98	98	98
30	1005.0	1007.6	1008.7	1007.1	17.3	10.6	6.7	8.5	13.5	15.4	13.7	13.8	11.5	13.7	12.3	12.2	14.5	13.3	13.3	79	83	85	82
31	1009.9	1009.2	1008.2	1009.1	21.4	4.8	16.6	3.0	11.1	20.8	14.1	12.9	10.9	14.9	11.9	12.9	12.9	12.4	12.7	98	52	77	81

August 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	2.8	10.9	4.7	6.1		1.4		1.8		0.5	1.2	4.7	5.9	4.6	5.1				84.3		208.9	10600	22100	16900	16600
1.0	7.4	24.0	12.4	14.6	S	2	S	2	C	0	1.3	0	1	0	0.3	.	Cu	.	.		13.5	61500	21800	15600	33000
2	5.7	3.2	6.3	5.1	S	1	W	1	W	1	1.0	1	7	7	5.0	Ci	Cb,Cu	Ac,Ci,Cc	2.0		8.3	16900	21100	11700	16600
3	2.3	10.9	8.8	7.3	C	0	W	2	C	0	0.7	6	6	4	5.3	As,Ac	Cs,As,Cu	Cu,Cs	.		8.5	4000	9400	10900	8100
4	4.6	19.5	0.4	8.2	SW	1	SW	2	C	0	1.0	7	7	7	7.0	Ci	Cs,Ci,Cc	Ci,Ac,Cu	14.3		6.0	13100	51000	10100	24800
5	3.5	10.4	3.0	5.6	SW	2	W	4	W	2	2.7	0	7	8	5.0	.	Sc	As,Sc	0.1		7.2	4400	6700	5500	5600
6	3.3	6.4	4.7	4.8	NW	3	WNW	2	C	0	1.7	8	7	4	6.3	Sc	Sc	Cu,Ci,Ac	.		2.7	4100	66500	13500	28100
7	2.8	15.0	8.3	8.7	S	2	SW	2	S	1	1.7	0	5	0	1.7	.	Ci,Cu	.	.		12.6	18200	32000	49500	33300
8	4.7	14.6	2.9	7.4	S	2	W	1	S	1	1.3	2	8	7	5.7	Ci	Sc,As	Ac,Ci,Cc	0.0		7.0	10200	10200	15900	12100
9	1.0	1.4	4.4	2.3	N	1	C	0	C	0	0.3	7	8	4	6.3	Ac,Cc,Ci	Sc,As	Ci	2.1		2.2	10500	6700	8400	8600
10	2.1	10.9	6.1	6.4	N	1	SW	1	SSW	1	1.0	1	8	5	4.7	Ci	Sc,Cs	Ci	0.3		8.2	8000	18900	21900	16300
11	1.6	13.0	1.8	5.5	S	1	S	2	C	0	1.0	8	4	6	6.0	As,Ac	Ac	Ci,Cu,Ac	0.9		2.8	10100	48000	22500	26900
12	3.1	19.0	13.0	11.7	SE	2	S	3	SE	1	2.0	7	1	4	4.0	Cs,Ci,Cs	Ci,Cu	Ci,Cc,Ac	.		8.8	6200	42000	35000	27800
13	5.1	0.6	2.0	2.6	S	1	WSW	1	C	0	0.7	7	8	0	5.0	Ac,Ci	As	.	0.8		2.8	10900	7700	35500	18100
14	2.3	20.0	8.8	10.4	S	2	SW	2	C	0	1.3	1	1	7	3.0	Ac,Ci	Ci,Ac,Cu	Ac,Ci	.		10.5	13700	47300	20300	27100
15	0.4	1.8	0.9	1.0	SE	2	S	1	E	1	1.3	8	4	8	6.7	As,Ac	Cu,Ac	Sc,Cb	39.9		2.8	4300	4000	4700	4400
16	1.4	7.8	0.4	3.2	NE	2	WNW	1	SW	1	1.3	7	8	8	7.7	Ci	Sc,Ac	Sc,Cb	10.5		4.6	2800	4500	4100	3800
17	2.1	3.4	1.4	2.3	S	2	SW	2	C	0	1.3	8	8	8	8.0	Sc,As	Sc,As	Sc,As	0.3		0.4	3000	19600	5800	9500
18	1.9	15.7	5.9	7.8	S	1	SSW	1	C	0	0.7	2	3	1	2.0	Ci	Cu	Ci	.		11.3	11700	17000	26000	18300
19	4.2	21.0	6.9	10.7	S	2	SW	2	S	1	1.7	2	2	4	2.7	Ac	Cu	Ci,Cc,Ac	.		11.3	13500	21000	30000	21500
20	4.4	20.7	6.6	10.6	S	2	S	1	WNW	1	1.3	5	6	8	6.3	Cc	Cu,Ac	Ac,Sc	.		9.4	10100	24000	13300	15800
21	3.8	10.9	5.5	6.7	NW	1	SW	2	C	0	1.0	2	7	0	3.0	Ci	Sc	.	.		9.0	11300	16800	41300	23200
22	3.7	18.6	5.8	9.4	S	1	SW	2	E	1	1.3	1	6	7	4.7	Ci	Cu,Ci,Cc	Ci,Cs	0.1		9.4	15600	67000	26000	36200
23	4.0	9.5	5.0	6.2	SW	1	WNW	3	WNW	1	1.7	7	8	1	5.3	Sc,Ci,Cc	Cu,Cs	Ci	0.8		6.4	8700	5400	10500	8200
24	0.7	9.4	0.9	3.7	S	1	S	2	NW	1	1.3	8	7	8	7.7	As	Sc,Cu,Ci	Sc	3.1		6.5	9400	18300	8000	11900
25	0.5	6.7	3.5	3.6	WSW	1	WNW	1	C	0	0.7	8	7	2	5.7	Sc	Sc,Cu,Ac	Cu,Ci	.		6.6	4900	5600	11300	7300
26	1.6	10.7	4.5	5.6	W	1	W	3	C	0	1.3	8	5	1	4.7	As,Ac	Cu	Ci	.		7.5	6400	6200	17200	10000
27	0.9	10.0	3.8	4.9	SW	1	W	1	C	0	0.7	8	7	2	5.7	Ac,As	Ac,Ci,Cu	Ac	.		2.4	11800	5100	7300	8100
28	2.5	8.3	4.3	5.0	SSW	1	WNW	3	W	1	1.7	6	7	8	7.0	Ac	Sc	Sc,As	0.4		6.3	7300	24500	7400	13100
29	0.4	0.4	0.3	0.4	NW	1	SSW	3	WNW	2	2.0	8	8	6	7.3	As,Cu	Ns	Ac,Ci	8.4		.	4000	5600	18200	9300
30	3.3	3.0	2.3	2.9	N	3	NW	1	C	0	1.3	3	7	6	5.3	Cu	Sc	Ac,Sc	0.3		3.7	3600	10900	8700	7800
31	0.3	11.7	3.7	5.2	C	0	NW	2	C	0	0.7	0	4	1	1.7	.	Cu	Ci	.		10.2	5900	39500	7300	17600

August 2008

Day	Meteorological elements
1	●0n–06:20
2	(🌫)0SW10:40–S–SE12:30;🌧0–111:08–12:00,🌧012:25–12:35;(🌫)0SE14:45–E–ENE15:45;🌧119:24–20:07
3	●001:27…01:40
4	(🌫)1W12:33–NW–N13:50,(🌫)0S15:20–SE–E16:12,🌧213:01–14:07,🌧215:09–16:01
5	●013:14…14:10,●015:18…17:27,●018:09–18:21;⌒018:13–18:16
6	
7	⛆1n–06:35
8	⛆0n–06:15;●013:30–13:32,●013:39–13:44,●014:34–14:38,●015:08–15:16,●016:08…16:27
9	●0–110:52–11:57,●012:26–12:28,●013:12–13:40
10	⛆1n–a
11	●000:24…01:45,●004:58–05:11,●005:38–05:42,●007:20…08:05,●009:43–09:45,●115:03–15:19;⌒015:10–15:15
12	
13	●008:28–08:31,●010:00–11:33,●012:08–12:10,●012:42–12:48
14	⛆1n
15	●007:47…08:07,🌧208:14–11:17,🌧011:20…11:31,🌧017:05–18:29,🌧218:50–22:50;(🌫)1SW18:03–🌫119:15–19:38(🌫)1E21:15
16	🌧003:45–04:09,🌧216:14–17:08,🌧017:14…18:28,🌧019:48…21:38;(🌫)0S16:05–E–NE17:25
17	●017:17–17:40
18	⛆1n–a,⛆0p–24:00
19	⛆0–100:00–07:45,⛆0(18h)–np.
20	⛆0n–a
21	⛆1n–06:50
22	⛆1n–a
23	●003:51–03:52,●003:59–04:24,●004:54–05:58,●005:14–05:19
24	●003:05…03:28,●003:37–05:30,🌧0–117:17–17:43,🌧018:13–18:15,🌧018:37…19:59,●020:52–20:54;(🌫)0SSW16:55–🌫017:20–(🌫)0NNW17:30
25	⛆0p–24:00
26	⛆000:00–a
27	⛆0n–a
28	⛆1n–a
29	●000:32…05:28,●0–105:32–06:04,●106:15–06:49,●1–207:00–08:36,●1–208:49–09:22,●009:33…09:46,●1–209:56–10:23,●210:33–10:46,●011:09–11:31,●013:31–13:59,●0–114:24–15:17
30	●010:17…10:49,●011:23–11:39,●014:06–14:27,●014:59–15:02,●017:21–17:34
31	⛆0p–np.

September 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1006.3	1006.1	1006.4	1006.3	16.9	7.9	9.0	6.0	10.5	16.1	12.1	12.0	10.2	13.3	11.3	12.5	13.9	13.1		96	75	90	89
1	1010.0	1008.1	1005.3	1007.8	21.5	6.5	15.0	4.5	11.7	20.9	15.5	13.8	11.1	15.5	14.1	12.8	13.9	15.1	13.9	93	56	86	82
2	1002.1	1002.5	1001.9	1002.2	22.4	11.5	10.9	8.0	16.3	19.9	16.3	16.6	15.1	17.9	15.1	16.3	19.1	16.3	17.2	88	82	88	87
3	999.6	998.0	996.7	998.1	28.4	12.5	15.9	9.0	17.1	28.4	20.5	19.6	15.9	20.3	18.1	17.2	18.2	19.1	18.2	88	47	79	76
4	995.7	998.3	999.3	997.8	25.4	15.6	9.8	12.9	18.3	24.8	19.1	19.6	16.5	19.0	16.9	17.5	17.9	17.7	17.7	83	57	80	76
5	1000.5	999.8	998.4	999.6	24.9	13.3	11.6	9.8	15.6	22.9	21.0	18.6	15.5	21.1	19.3	17.5	23.8	21.2	20.8	99	85	85	92
6	998.9	998.4	997.6	998.3	30.0	14.9	15.1	11.5	18.4	29.7	22.1	21.3	18.0	21.4	18.9	20.4	19.7	19.6	19.9	96	47	74	78
7	994.6	996.3	1000.3	997.1	30.3	15.0	15.3	12.0	21.5	29.8	20.7	21.9	18.9	22.9	18.3	20.0	23.1	19.4	20.8	78	55	79	73
8	1001.5	1002.5	1004.8	1002.9	20.8	13.9	6.9	13.1	15.5	17.9	13.9	16.0	15.3	17.1	13.7	17.2	18.9	15.5	17.2	98	92	98	97
9	1007.5	1007.9	1008.1	1007.8	20.8	9.5	11.3	7.0	13.3	20.6	14.5	14.5	13.3	16.6	13.4	15.3	16.1	14.6	15.3	100	66	89	89
10	1007.3	1005.4	1004.1	1005.6	22.4	8.8	13.6	6.5	12.5	21.7	16.1	15.0	12.1	15.9	14.5	13.8	14.1	15.4	14.4	96	54	84	83
11	1002.6	1002.3	1002.1	1002.3	16.5	10.0	6.5	7.0	13.1	16.1	13.7	13.3	12.7	15.7	13.3	14.4	17.5	15.0	15.6	96	96	96	96
12	1003.2	1004.6	1005.9	1004.6	13.4	7.6	5.8	4.5	10.9	11.8	8.2	10.0	10.5	9.0	6.7	12.4	9.6	8.8	10.3	95	69	81	85
13	1006.9	1007.8	1008.6	1007.8	10.3	1.4	8.9	–1.0	6.0	9.2	8.0	6.4	5.9	8.2	7.4	9.2	10.2	9.9	9.8	99	88	92	95
14	1011.2	1012.4	1013.0	1012.2	11.5	3.4	8.1	0.5	6.8	10.8	9.8	7.9	6.6	8.9	9.4	9.6	10.1	11.5	10.4	97	78	95	92
15	1011.1	1010.2	1009.6	1010.3	12.3	6.5	5.8	5.0	7.5	12.0	9.2	8.9	7.1	8.9	7.5	9.8	9.3	9.2	9.4	95	66	79	84
16	1007.9	1007.7	1008.4	1008.0	12.6	6.5	6.1	6.1	7.4	9.8	8.1	8.6	9.1	7.1	6.9	9.1	8.2	9.1	8.8	88	68	85	82
17	1008.8	1008.8	1010.0	1009.2	10.9	6.4	4.5	5.7	7.6	10.3	8.6	8.4	7.6	9.4	8.4	10.4	11.2	10.9	10.8	100	89	97	97
18	1011.3	1011.3	1011.4	1011.3	12.2	7.4	4.8	6.6	8.0	11.3	9.9	9.4	7.7	9.4	9.1	10.3	10.5	11.0	10.6	96	78	90	90
19	1009.2	1009.4	1010.2	1009.6	9.9	7.6	2.3	6.9	7.9	9.2	8.6	8.5	7.4	8.9	8.4	9.9	11.2	10.9	10.7	93	96	97	95
20	1009.7	1009.8	1010.3	1009.9	10.4	7.5	2.9	7.1	7.8	10.3	9.2	11.3	7.7	9.3	8.4	10.4	11.0	10.5	10.6	99	88	90	94
21	1007.9	1006.8	1006.8	1007.2	11.9	7.3	4.6	7.9	7.9	10.9	10.6	9.4	7.9	10.5	10.3	10.6	12.4	12.3	11.8	100	95	96	98
22	1003.6	1002.5	1002.6	1002.9	11.6	4.7	6.9	2.2	7.6	11.5	10.6	8.6	7.6	11.3	10.4	10.4	13.2	12.5	12.0	100	98	98	99
23	1001.8	1003.6	1005.9	1003.8	11.6	9.1	2.5	8.5	9.6	11.5	10.6	10.2	9.6	10.9	10.4	11.9	12.6	12.5	12.3	100	93	98	98
24	1007.6	1010.0	1012.6	1010.1	10.9	9.1	1.8	8.5	9.6	10.6	10.2	10.0	9.6	10.3	9.9	11.9	12.3	12.0	12.1	100	96	96	98
25	1016.2	1017.0	1018.6	1017.3	15.8	7.1	8.7	5.5	8.0	15.7	8.4	9.8	7.8	11.7	8.0	10.4	11.0	10.4	10.6	97	62	95	88
26	1020.6	1019.7	1020.1	1020.1	16.9	1.3	15.6	1.0	3.4	16.3	8.6	7.6	3.4	11.7	8.0	7.8	10.6	10.3	9.6	100	57	92	87
27	1019.0	1016.7	1014.5	1016.7	15.8	1.7	14.1	0.6	3.8	15.7	8.7	7.5	3.8	12.5	8.4	8.0	12.3	10.8	10.4	100	69	96	91
28	1010.5	1008.4	1006.9	1008.6	16.8	3.7	13.1	1.0	8.9	15.9	8.9	9.6	8.6	13.3	8.4	11.0	13.5	10.7	11.7	96	75	94	90
29	1003.5	1001.2	1001.1	1001.9	15.8	3.1	12.7	0.6	6.0	15.7	7.6	8.1	6.0	12.7	7.4	9.3	12.6	10.2	10.7	100	71	97	92
30	998.3	996.8	995.6	996.9	13.8	5.1	8.7	2.4	7.2	13.1	10.2	9.1	7.1	11.5	9.4	10.0	12.5	11.2	11.2	99	83	90	93

September 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.7	5.8	1.7	2.8		1.2		1.7		0.7	1.2	5.9	6.8	5.2	6.0				64.4		87.2	12500	14200	19900	15600
1	0.9	10.8	2.5	4.7	SE	1	S	2	E	1	1.3	3	7	2	4.0	Ci	Ci,Cu	Ci	.		9.2	8400	78000	39500	42000
2	2.2	4.1	2.2	2.8	S	1	SW	1	C	0	0.7	6	8	1	5.0	Ac,Cc	Sc	Ci	.		0.7	14600	5600	11700	10700
3	2.3	20.5	5.0	9.3	S	2	S	3	C	0	1.7	0	5	2	2.3	.	Ci	Ci	.		9.1	10900	28000	32500	23800
4	3.5	13.3	4.4	7.1	S	2	WNW	3	C	0	1.7	6	5	8	6.3	Ac,Ci	Ac,Ci,Cu	Ac,As	.		5.5	15500	35100	17900	22900
5	0.2	4.2	3.7	2.7	C	0	C	0	C	0	0.0	8	8	7	7.7	As	As,Ac	Ac	0.0		3.0	12600	11800	14400	13000
6	0.8	22.0	7.0	9.9	S	1	S	2	S	1	1.3	2	4	0	2.0	Cl	Ci	.	.		9.0	14600	45000	22500	27400
7	5.6	18.8	5.0	9.8	S	2	SW	2	W	2	2.0	0	3	8	3.7	.	Cu	Sc	21.1		8.6	4700	42500	4300	17200
8	0.4	1.6	0.3	0.8	N	1	W	3	C	0	1.3	8	8	8	8.0	Sc	Sc	Sc	7.3		0.2	5100	8400	6400	6700
9	0.0	8.1	1.9	3.3	W	1	WSW	1	C	0	0.7	5	4	1	3.3	Cu	Cu	Ac	.		7.7	19600	21000	32500	24400
10	0.7	11.9	2.9	5.2	C	0	SW	1	C	0	0.3	1	7	8	5.3	Ac	Ac,Ci,Cu	As,Ac	0.0		6.3	30000	19600	48000	32600
11	0.7	0.7	0.7	0.7	C	0	W	1	C	0	0.3	8	8	1	5.7	As,Ac	Sc,Ac	Ac	3.5		.	15900	12600	14600	14400
12	0.6	4.3	2.1	2.3	NE	2	NE	1	NNE	1	1.3	8	8	0	5.3	As,Cu	Sc	.	.		0.8	2300	5000	9400	5600
13	0.1	1.4	0.8	0.8	W	2	N	2	N	1	1.7	7	8	7	7.3	As,Ac,Cu	Sc	Sc,Ac	0.0		0.0	4700	4700	18200	9200
14	0.3	2.9	0.6	1.3	N	1	NNW	1	C	0	0.7	8	8	8	8.0	Sc	Sc	Sc	.		.	4300	1900	12600	6300
15	0.6	4.7	2.4	2.6	ENE	2	ENE	2	NNE	1	1.7	8	8	8	8.0	As,Ac	Sc,As	As	.		.	5900	3600	5900	5200
16	1.2	3.9	1.7	2.3	NNE	2	E	3	E	1	2.0	8	8	8	8.0	Sc	Sc	Sc	1.5		.	4300	5200	7000	5500
17	0.0	1.4	0.3	0.6	NNE	1	N	1	C	0	0.7	8	8	8	8.0	As,Cu	As,Cu	Sc	1.4		.	3600	4000	8000	5200
18	0.4	2.9	1.2	1.5	N	2	N	2	NNE	1	1.7	8	7	8	7.7	Ns	Sc	As,Ac	0.3		0.9	4000	2900	9400	5500
19	0.7	0.4	0.3	0.5	N	2	N	2	N	2	2.0	8	8	8	8.0	As,Cu	Ns	Ns	7.5		.	6700	4300	8000	6400
20	0.1	1.5	1.2	0.9	NNE	2	N	2	N	3	2.3	8	8	8	8.0	Sc	Sc	Ns	3.4		.	3000	5200	4300	4200
21	0.0	0.6	0.5	0.4	NE	1	NNE	2	C	0	1.0	8	8	8	8.0	St	Sc	Ns	2.2		0.2	1400	3600	8700	4600
22	0.0	0.3	0.3	0.2	W	1	WSW	1	WNW	1	1.0	8	8	8	8.0	St	Ns	Ns	5.7		.	9100	6200	6500	7300
23	0.0	0.9	0.3	0.4	N	1	E	1	N	2	1.3	8	8	8	8.0	St	Sc	Sc	5.3		.	8000	8700	8000	8300
24	0.0	0.5	0.5	0.3	E	1	NE	1	N	2	1.3	8	8	8	8.0	Ns	Sc	Sc	0.6		.	8000	7300	10100	8500
25	0.3	6.8	0.6	2.6	NE	2	NNE	1	NE	1	1.3	0	4	0	1.3	.	Cu	.	.		8.3	11700	6100	16000	11300
26	0.0	7.9	0.9	2.9	N	1	NE	2	C	0	1.0	0	5	7	4.0	.	Sc	Sc,Ac	.		6.0	37000	4400	67000	36200
27	0.0	5.5	0.4	2.0	C	0	SSW	2	C	0	0.7	8	1	0	3.0	As	Ci	.	.		6.8	30000	19600	48000	32600
28	0.4	4.6	0.7	1.9	C	0	N	2	C	0	0.7	8	8	0	5.3	As,Ac	Ac	.	.		3.0	16900	4700	42500	21400
29	0.0	5.2	0.3	1.8	C	0	W	2	C	0	0.7	3	8	0	3.7	Ci	As,Ac	.	1.1		1.0	33500	6700	33500	24600
30	0.1	2.6	1.2	1.3	S	1	S	2	S	1	1.3	8	8	8	8.0	Ac,Sc	As,Ac,Cu	Sc,Ac	3.5		0.9	28000	13700	28100	23300

September 2008

Day	Meteorological elements
1	⏢^{0}n–a
2	⏢^{0}n–a,⏢^{0}p–np.
3	⏢^{1}n–a
4	⏢^{1}n–a
5	≡^{0}n–(07^{h});●^{0}11:21–12:25
6	⏢^{1}n–a
7	
8	●^{2}01:30–02:17,●^{2}02:32–04:08,●^{0}04:13–04:28,●^{0}04:44–04:47,●^{0}n–07:33,●^{0}11:19…12:19,●^{1}12:44–17:25,●^{0}18:24–18:35,●^{0}22:50…23:37;(🡽)^{0}S01:50–🡽^{0}02:00–02:10–(🡽)^{0}E02:20,(🡽)^{0}SW02:25–🡽^{0}02:35–02:40–(🡽)^{0}E03:00
9	
10	⏢^{2}n–a
11	●^{0}04:18–04:24,●^{0}09:04–09:09,●^{0}09:25–10:47,●^{0}11:58…12:05,●^{0}12:31–14:15,●^{0}14:33…15:09;≡^{0}(17^{h})–17:20,≡$^{1-2}$17:20–18:10;≡^{1}18:10–18:30,≡^{0}18:30–np.
12	
13	●^{0}03:41–03:56,●^{0}04:53–04:56,●^{0}05:21–05:24,●^{0}08:02–08:04,●^{0}08:20…08:30,●^{0}09:15…10:11,●^{0}10:58–11:03,●^{0}10:58–11:03,●^{0}11:46…12:01,●^{0}12:46–12:50,●^{0}15:14–15:18,●^{0}18:10–18:12,●^{0}22:38…23:14
14	⏢^{0}p–np.
15	⏢^{0}n–a
16	
17	●^{0}01:20–11:16,●^{0}11:38–13:13,●^{0}13:57…15:01,●^{0}15:52–16:00,●^{0}16:11–16:43,●^{0}17:35–17:37
18	
19	●^{0}04:17–04:19,●^{0}04:30–14:33,●^{0}14:58–17:45,●^{0}17:50–17:53,●^{0}18:10–18:15,●^{0}21:19–21:11
20	●^{0}00:25–00:27,●$^{0-1}$00:31–05:17,●^{0}05:23–05:28,●^{0}05:56…11:04,●^{0}15:32…17:53,●^{0}18:46…21:53,●^{0}22:41…24:00
21	◗^{0}00:00:02,◗$^{0-1}$00:07–04:41,◗^{0}05:08–05:16;●^{0}09:03–09:20,●^{0}10:02…12:01,●^{0}12:43–13:24,●^{0}14:00…15:05,●^{0}17:51–18:14,●^{0}21:09…21:15
22	◗^{0}06:01–06:11,◗^{0}06:31–(07^{h});●^{0}(07^{h})–09:19,●^{0}09:27…10:11,●^{0}10:23–15:45,●^{0}17:00–17:03,●^{0}17:30…18:17,●^{0}18:47–19:02,●^{0}19:37–19:40,●^{0}20:17–20:19,●^{0}20:49…24:00
23	●^{0}00:03…00:27,◗^{1}01:12…01:50;●^{0}08:16–08:20,●^{0}08:34–08:36,●^{0}10:45…10:56,●^{0}11:37–11:40,●^{0}12:24…14:07,●$^{0-1}$14:10–19:55,●$^{0-1}$22:34–23:17,●^{0}23:27…23:55
24	●$^{0-1}$04:16–07:24,●^{0}07:39–07:46,●^{0}08:12–08:20,●^{0}12:56–15:16,●^{0}18:15–18:19,●^{0}20:23–20:31
25	
26	⏢^{1}n–08:30
27	≡$^{0-1}$n–06:30,≡^{0}06:30–07:00;⚍17:45–np.
28	⚌na–07:00;⏢^{0}p–np.
29	≡^{0}na–a,≡^{0}17:30–np.;●^{0}13:06–14:27,●^{0}14:28…15:04
30	≡^{0}n–a;●^{0}06:33–06:35,●^{0}07:05–07:49,●$^{1-2}$10:56–11:27,●^{0}11:49–11:56,●^{0}14:49–14:51,●^{0}15:08–15:12,●^{0}15:28–15:40,●^{0}21:23…24:00

October 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1005.4	1005.1	1005.1	1005.2	14.1	5.6	8.5	2.9	7.4	13.3	9.4	9.1	7.1	11.0	8.7	10.0	11.7	10.9	10.9	96	76	92	90
1	988.8	988.2	987.6	988.2	15.8	8.6	7.2	6.0	10.3	15.3	14.3	12.3	10.1	13.3	12.3	12.2	13.9	12.9	13.0	98	80	79	89
2	990.7	992.1	993.6	992.1	16.3	8.6	7.7	7.0	10.0	15.9	9.0	11.0	9.0	11.9	8.0	10.8	11.2	10.0	10.7	88	62	87	81
3	996.3	996.8	997.9	997.0	13.1	6.2	6.9	2.4	9.4	12.9	11.1	10.0	9.4	11.3	10.3	11.8	12.3	12.0	12.0	100	83	91	94
4	999.9	1000.5	1001.5	1000.6	11.0	7.4	3.6	6.4	8.6	10.0	7.6	8.7	8.6	9.7	7.6	11.2	11.8	10.4	11.1	100	96	100	99
5	1003.6	1001.3	999.7	1001.5	13.0	1.1	11.9	–1.0	2.0	12.9	5.0	5.3	2.0	10.1	4.8	7.1	10.4	8.5	8.7	100	70	97	92
6	1000.3	1001.7	1003.9	1002.0	13.9	1.5	12.4	–1.4	4.1	12.9	11.7	7.8	4.1	11.1	10.9	8.2	12.0	12.5	10.9	100	80	91	93
7	1006.4	1007.0	1007.9	1007.1	12.1	9.6	2.5	7.5	10.3	12.1	10.9	10.7	10.1	11.1	10.7	12.2	12.5	12.7	12.5	98	89	98	96
8	1009.2	1009.5	1010.8	1009.8	16.1	9.2	6.9	7.5	9.7	15.8	10.5	11.4	9.6	12.0	9.9	11.9	11.4	11.8	11.7	99	64	93	89
9	1014.9	1015.7	1016.5	1015.7	17.8	4.8	13.0	2.3	5.8	17.7	10.2	9.7	5.7	14.0	9.7	9.1	13.4	11.7	11.4	99	66	94	90
10	1020.0	1021.4	1021.0	1020.8	13.5	5.2	8.3	2.5	11.1	12.3	7.8	9.4	10.9	10.3	7.4	12.9	11.1	10.0	11.3	98	78	95	92
11	1019.6	1018.3	1016.6	1018.2	17.2	4.7	12.5	1.8	6.2	16.6	10.8	9.7	6.2	13.9	10.2	9.5	14.0	12.0	11.8	100	74	93	92
12	1013.9	1012.0	1011.4	1012.4	18.8	4.1	14.7	1.0	5.6	18.7	11.9	10.1	5.6	14.9	11.4	9.1	14.3	13.1	12.2	100	66	94	90
13	1012.3	1010.8	1008.2	1010.4	15.3	6.9	8.4	2.9	9.7	14.9	8.0	10.0	9.7	12.9	7.8	12.0	13.5	10.4	12.0	100	80	97	94
14	1004.5	1004.1	1004.9	1004.5	15.6	6.4	9.2	2.0	8.7	15.5	14.5	11.3	8.7	14.9	14.3	11.2	16.5	16.2	14.6	100	94	98	98
15	1007.9	1006.7	1004.3	1006.3	14.4	6.5	7.9	3.0	7.8	11.9	9.8	9.6	7.6	10.9	9.8	10.3	12.3	12.1	11.6	97	89	100	96
16	997.2	995.3	992.8	995.1	15.7	8.1	7.6	5.5	11.1	15.2	13.3	12.1	11.1	14.3	13.1	13.2	15.7	14.9	14.6	100	91	98	97
17	994.1	995.8	998.7	996.2	12.9	6.6	6.3	5.1	7.6	9.2	7.2	8.6	7.1	8.2	6.7	9.7	10.2	9.5	9.8	93	88	93	92
18	1006.6	1009.4	1009.3	1008.4	9.5	4.8	4.7	1.5	7.2	8.7	5.7	6.8	7.1	7.4	5.3	10.0	9.4	8.6	9.3	99	84	94	94
19	1006.5	1006.0	1008.2	1006.9	12.8	2.7	10.1	–0.2	4.8	12.6	8.9	7.3	4.6	10.1	8.2	8.3	10.6	10.4	9.8	97	73	91	90
20	1010.3	1009.4	1007.1	1008.9	13.9	6.2	7.7	1.9	7.5	13.9	6.3	8.5	7.4	11.0	6.3	10.2	11.1	9.5	10.3	99	70	100	92
21	1004.6	1002.9	1002.5	1003.3	17.0	3.3	13.7	0.0	4.4	16.9	11.5	9.1	4.4	14.0	10.7	8.4	14.0	12.3	11.6	100	73	91	91
22	1006.2	1007.2	1008.0	1007.1	15.6	5.9	9.7	1.9	7.0	15.1	10.0	9.6	7.0	13.3	9.6	10.0	14.0	11.7	11.9	100	82	95	94
23	1013.7	1017.1	1018.5	1016.4	10.9	4.9	6.0	1.5	6.8	8.4	5.8	7.1	6.8	7.4	5.7	9.9	9.6	9.1	9.5	100	87	99	97
24	1019.6	1018.7	1018.5	1018.9	10.1	3.3	6.8	–0.7	6.1	10.0	4.0	5.9	5.7	6.9	3.6	8.9	7.8	7.6	8.1	94	64	94	87
25	1020.4	1021.2	1021.8	1021.1	8.4	3.2	5.2	4.0	5.8	8.2	6.7	6.0	5.5	6.7	5.7	8.8	8.8	8.5	8.7	96	81	86	90
26	1017.4	1012.9	1009.3	1013.2	11.3	2.5	8.8	–1.0	2.9	11.4	3.6	5.1	2.8	8.0	3.4	7.4	8.4	7.7	7.8	98	62	97	89
27	1001.2	997.0	996.6	998.3	11.4	2.9	8.5	0.0	4.2	11.0	8.5	6.8	3.9	8.2	7.3	7.9	9.0	9.4	8.8	95	68	85	86
28	998.9	999.2	999.2	999.1	11.4	7.4	4.0	5.0	7.8	11.3	9.6	9.1	7.3	9.9	8.7	9.9	11.2	10.6	10.6	93	84	89	90
29	997.5	994.2	992.5	994.7	17.3	7.2	10.1	4.6	8.6	17.2	15.1	12.1	8.0	11.9	11.8	10.3	10.3	11.6	10.7	92	52	67	76
30	986.2	983.9	985.5	985.2	19.8	12.2	7.6	10.5	14.3	19.7	17.0	15.8	11.7	14.6	13.6	12.0	13.1	13.2	12.8	73	57	68	68
31	998.1	1002.0	1004.4	1001.5	16.6	2.8	13.8	0.0	4.2	9.2	3.8	6.9	3.0	7.1	3.6	6.8	8.6	7.8	7.7	82	74	97	84

October 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.4	3.9	1.1	1.8		1.1		1.8		0.9	1.3	6.3	6.0	4.9	5.7				17.3		78.5				18500
1	0.3	3.5	3.4	2.4	S	3	SW	3	SW	3	3.0	8	6	8	7.3	Ns	Sc,Ac	Sc	0.6		1.8	9400	13700	7400	10200
2	1.5	6.9	1.4	3.3	SW	1	W	2	S	1	1.3	1	4	0	1.7	Ac	Cu	.	0.2		7.0	12600	45000	78000	45200
3	0.0	2.6	1.2	1.3	C	0	S	2	S	1	1.0	8	8	8	8.0	As	As,Ac	As	0.8		.	30000	13500	26000	23200
4	0.0	0.5	0.0	0.2	C	0	W	1	C	0	0.3	8	8	8	8.0	Sc	Ns	As,Ac	1.1		.	12600	9100	13500	11800
5	0.0	4.4	0.3	1.6	C	0	S	2	C	0	0.7	5	5	0	3.3	Ci	Ci,Cu	.	.		7.0	13700	45000	32500	30400
6	0.0	2.9	1.3	1.4	SSW	1	S	1	C	0	0.7	8	7	8	7.7	Ac	Ac,Cc	St	0.0		.	25000	19600	18200	21000
7	0.3	1.6	0.3	0.7	N	1	N	1	N	1	1.0	8	8	8	8.0	St	Sc	St	0.2		.	12200	10200	11700	11400
8	0.1	6.5	0.9	2.5	C	0	C	0	NE	1	0.3	8	7	7	7.3	Sc	Sc	Ac	.		2.0	11400	5600	18300	11800
9	0.1	6.8	0.8	2.6	E	1	S	2	C	0	1.0	0	2	0	0.7	.	Cu	.	0.2		7.3	42500	21000	34000	32500
10	0.3	3.1	0.6	1.3	NW	1	NW	2	C	0	1.0	8	7	3	6.0	Sc	Cs,Ac,Cu	Ac	.		2.5	9400	6700	82500	32900
11	0.0	4.9	0.9	1.9	S	1	W	1	C	0	0.7	5	5	0	3.3	Ac,Cc	Ac,Ci	.	.		3.8	32500	9500	28000	23400
12	0.0	7.2	0.8	2.7	C	0	W	3	C	0	1.0	0	5	6	3.7	.	Ci,Cc	As	.		4.5	28000	33500	10100	23900
13	0.0	3.4	0.3	1.2	C	0	W	1	C	0	0.3	8	7	4	6.3	Sc	Sc,Cu	Ci	.		1.4	28000	10900	42000	27000
14	0.0	1.1	0.3	0.5	S	1	S	1	W	1	1.0	7	8	8	7.7	Ac	Ac,Cu	Sc,Ac,As	1.4		0.5	22500	10900	6700	13400
15	0.3	1.6	0.0	0.6	S	1	S	1	C	0	0.7	7	8	7	7.3	Sc	Ac,As	Ac,As	0.2		0.0	14600	14600	32000	20400
16	0.0	1.6	0.3	0.6	S	2	W	2	SW	2	2.0	8	7	8	7.7	St	Sc	Sc	8.9		1.3	16900	4700	6100	9300
17	0.7	1.4	0.7	0.9	W	3	W	3	WSW	3	3.0	8	6	2	5.3	Ns	Sc,Cu	Cu	0.5		2.1	4300	6900	8000	6400
18	0.1	1.8	0.5	0.8	W	2	W	1	SW	1	1.3	8	7	1	5.3	Sc	Sc	Ac	.		0.4	4700	4400	22500	10600
19	0.3	3.9	1.0	1.7	SSW	1	W	4	SW	1	2.0	2	8	7	5.7	Ci	Ac,As,Ci	Ac	.		3.8	7700	5100	7000	6600
20	0.1	4.7	0.0	1.6	S	1	SW	2	C	0	1.0	8	2	2	4.0	Sc,Ac	Cc,Cu	Ci	.		4.3	9800	6700	29000	15200
21	0.0	5.3	1.3	2.2	S	2	S	2	S	2	2.0	1	0	0	0.3	Cc	.	.	.		6.3	18300	6200	15000	13200
22	0.0	3.1	0.6	1.2	S	1	S	1	N	1	1.0	6	7	7	6.7	Sc,Ac	Ac,Ci	Sc	1.7		1.3	30000	8000	24500	20900
23	0.0	1.4	0.1	0.5	NNW	2	NW	1	C	0	1.0	8	8	7	7.7	Ns	Sc	Sc	1.0		0.7	5600	6700	45000	19100
24	0.5	4.4	0.5	1.8	SE	1	S	2	S	1	1.3	8	7	0	5.0	Sc	Ci,Ac	.	.		5.7	18300	4100	34500	19000
25	0.4	2.1	1.3	1.3	S	1	S	1	C	0	0.7	8	8	8	8.0	Sc	Sc	Sc	0.0		.	4700	4300	19600	9600
26	0.1	5.1	0.2	1.8	C	0	SE	2	S	2	1.3	7	0	2	3.0	Ac,As	.	Cu	.		6.3	12900	12900	11700	12500
27	0.4	4.2	1.7	2.1	S	2	S	2	S	1	1.7	7	7	8	7.3	Ac,Ci,Cu	Ci,Cc,Ac	As,Ac	.		0.0	12600	9400	14100	12100
28	0.7	2.2	1.3	1.4	S	1	S	1	SSE	1	1.0	8	8	8	8.0	As,Ac	Sc,As	Sc	0.0		.	19600	12900	15900	16200
29	0.9	9.3	5.6	5.3	SSE	1	S	4	S	2	2.3	7	6	8	7.0	Sc,Ac	Ac,Ci,Cc	As	0.0		1.4	15900	21100	11100	16100
30	4.3	9.8	6.1	6.7	S	3	S	3	S	3	3.0	7	4	8	6.3	Sc,Ac	Ci	As,Ac	0.5		3.1	8000	48000	12600	22900
31	1.5	3.0	0.2	1.6	W	1	S	1	NE	1	1.0	6	5	2	4.3	Ac,Ci	Ac,Cc	Ac	.		4.0	5400	9400	54000	23000

October 2008

Day	Meteorological elements
1	●0–1n–06:05,●006:44…09:58,●016:06–16:10,●016:55–16:57,●017:06–17:10,●018:21–18:24,●022:31–22:34,●023:30–23:33,●023:51–24:00
2	●000:00–00:45,●001:27–01:30,●004:08–04:13,●010:34–10:37
3	●003:01…06:50,●010:11…12:12,●015:49…16:01,●016:51–16:54,●017:27…22:29
4	●003:02…03:20,●005:47–07:54,●008:48–12:29,●012:30…14:18
5	⏢016:00–24:00
6	⏢0n–a;≡0n–05:30;●020:10…22:17
7	●013:05–13:08,●015:19…17:39,●022:50–22:52
8	
9	⚍(17h)–24:00
10	●003:26–05:00,●005:03–05:15;≡0n–06:20;═06:20–07:00
11	⏢0n–a;═n–06:45;⏢017:40–24:00
12	⏢000:00–a;═n–a
13	═n–a;⏢0n–a;≡0p–np.
14	●006:29–07:02,●007:14–07:16,●009:06…10:01;●015:40…16:04,●016:46–16:50,●017:21–17:24
15	≡0–1n–07:20;═07:20–07:50;⚍17:30–np;●006:54–06:57,●014:03–14:41,●023:37–23:39
16	●003:25–03:28,●006:37…07:23,●008:16–09:53;●014:21…14:50,●015:16–16:03,●0–116:39–24:00
17	●1–000:00–01:36,●001:41…05:13,●009:04…11:00,●011:55…12:21,●014:31–14:36,●015:45–15:54
18	⏢0p–24:00
19	⏢0n–a,⏢0p–24:00
20	⏢000:00–a,⏢0p–24:00
21	⏢0–100:00–a
22	⏢0–1n–a;═n–07:30,═17:00–np.;●020:15–20:30,●020:50–20:52,●0–122:32–24:00
23	●0–100:00–08:53,●009:01–09:04,●009:29–09:31,●009:55–11:01
24	⏢017:30–24:00
25	⏢000:00–06:14;●006:14–06:17,●006:25–06:27
26	⚍n–06:20
27	⏢0n–a,⏢0p–24:00
28	⏢000:00–07:56;●007:56…08:51,●009:46–10:02,●014:16…14:27
29	●004:33…05:18,●013:23…16:18,●021:27…22:45
30	●000:47…01:27,●002:39–02:42,●003:05–03:10,●003:47–03:49,●009:10–09:44,●017:53…18:56
31	

November 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1002.0	1001.9	1001.7	1001.9	7.8	2.0	5.8	0.0	4.3	7.1	5.1	4.8	4.1	5.8	4.5	8.2	8.6	8.3	8.4	96	83	92	92
1	1003.5	1001.3	1000.9	1001.9	17.3	2.2	15.1	–1.0	11.1	17.3	12.7	10.8	9.6	12.5	11.1	10.9	11.2	12.1	11.4	83	57	82	76
2	1005.3	1008.4	1012.1	1008.6	15.4	5.3	10.1	2.0	5.6	14.3	6.7	8.3	5.6	12.1	6.7	9.1	12.6	9.8	10.5	100	77	100	94
3	1012.3	1011.1	1010.9	1011.4	8.9	5.8	3.1	5.7	6.4	8.2	8.6	7.4	6.4	8.0	8.6	9.6	10.6	11.2	10.5	100	97	100	99
4	1011.4	1010.9	1011.3	1011.2	11.1	8.4	2.7	8.0	8.8	10.9	11.1	9.9	8.8	10.7	11.1	11.3	12.7	13.2	12.4	100	98	100	100
5	1010.1	1009.5	1009.5	1009.7	13.0	10.1	2.9	9.8	10.5	12.0	11.2	11.2	10.3	11.8	10.9	12.4	13.7	12.8	13.0	98	98	96	98
6	1011.2	1012.8	1014.3	1012.8	11.2	4.2	7.0	4.3	8.6	7.6	4.7	7.2	8.3	6.7	4.0	10.7	9.2	7.7	9.2	96	88	90	93
7	1012.2	1011.7	1011.1	1011.7	7.1	2.7	4.4	3.5	4.2	7.0	6.7	5.2	3.4	5.5	5.5	7.2	8.0	8.2	7.8	88	80	84	85
8	1012.3	1012.8	1013.1	1012.7	10.0	3.7	6.3	1.0	5.9	8.8	7.0	6.7	5.9	8.0	6.8	9.3	10.2	9.7	9.7	100	90	97	97
9	1014.1	1014.1	1014.5	1014.2	13.3	5.1	8.2	3.0	6.0	13.3	8.2	8.2	5.9	11.3	8.0	9.2	12.0	10.6	10.6	99	79	97	94
10	1014.4	1013.1	1012.9	1013.5	13.5	4.6	8.9	1.5	4.9	13.5	9.2	8.1	4.9	10.6	8.0	8.7	10.8	9.9	9.8	100	70	85	89
11	1009.6	1006.8	1005.5	1007.3	11.3	4.7	6.6	2.0	5.2	11.3	6.9	7.0	5.0	8.6	5.9	8.6	9.3	8.6	8.8	97	70	86	88
12	1007.2	1007.7	1007.9	1007.6	9.3	2.0	7.3	–0.8	5.0	9.2	7.6	6.0	4.9	8.0	7.3	8.6	9.9	10.0	9.5	99	85	96	95
13	1009.6	1011.0	1013.3	1011.3	10.2	2.2	8.0	–2.0	6.8	10.0	2.8	5.5	6.7	8.0	2.8	9.7	9.4	7.5	8.9	99	76	100	94
14	1015.4	1014.7	1012.7	1014.3	5.0	1.0	4.0	–2.3	3.0	4.2	4.0	3.3	3.0	4.0	3.8	7.6	8.0	7.9	7.8	100	97	97	99
15	1008.6	1008.8	1008.8	1008.7	9.8	3.2	6.6	1.6	7.0	8.6	9.7	7.4	6.5	8.4	8.5	9.3	10.9	10.3	10.2	93	97	85	92
16	1005.4	1003.5	1001.3	1003.4	11.1	6.2	4.9	2.9	9.4	11.1	6.4	8.3	8.4	8.0	5.9	10.3	8.6	8.9	9.3	88	65	93	84
17	1005.4	1009.9	1012.6	1009.3	7.8	2.8	5.0	1.5	5.0	4.3	3.2	4.7	4.2	2.8	1.3	7.7	6.4	5.4	6.5	88	78	71	81
18	1009.9	1005.7	999.1	1004.9	3.6	–5.8	9.4	–8.4	–4.3	3.6	0.6	–1.5	–4.2	2.0	–0.4	4.4	6.0	5.3	5.2	98	76	82	89
19	992.4	994.9	991.9	993.1	4.2	0.0	4.2	–1.2	2.8	4.0	3.4	2.6	2.5	3.3	2.8	7.1	7.3	7.1	7.2	95	89	91	93
20	983.1	980.4	979.6	981.0	7.9	2.9	5.0	2.5	7.4	7.4	5.4	5.9	7.1	7.1	5.0	9.9	9.9	8.4	9.4	96	96	94	96
21	979.8	977.9	975.6	977.8	5.6	0.0	5.6	–2.2	3.6	4.0	0.4	2.4	2.5	2.1	0.0	6.6	5.8	5.8	6.1	83	72	93	83
22	977.4	977.4	976.3	977.0	1.0	–1.9	2.9	–2.5	–0.6	–0.4	–1.1	–0.7	–0.8	–1.7	–1.6	5.6	4.5	5.0	5.0	96	76	90	90
23	973.7	976.4	979.8	976.6	1.0	–2.5	3.5	–5.7	–0.6	0.2	0.0	–0.5	–0.7	0.2	–0.7	5.7	6.2	5.3	5.7	98	100	88	96
24	981.8	982.4	984.4	982.9	1.0	–3.5	4.5	–8.4	–1.4	0.8	0.2	–0.9	–1.5	–0.9	–0.2	5.3	4.7	5.8	5.3	97	72	93	90
25	990.5	993.0	996.7	993.4	2.4	–1.9	4.3	–6.4	–0.8	1.4	–0.3	–0.2	–0.9	0.0	–0.7	5.6	5.2	5.5	5.4	97	76	92	91
26	1004.2	1005.0	1003.4	1004.2	1.8	–1.2	3.0	–1.9	0.0	1.6	1.0	0.4	0.0	0.7	0.4	6.1	5.8	5.9	5.9	100	85	90	94
27	1004.3	1006.2	1006.9	1005.8	5.6	0.6	5.0	0.0	4.6	5.6	4.9	3.9	4.6	5.3	4.8	8.5	8.7	8.5	8.6	100	96	99	99
28	1006.3	1003.7	1001.1	1003.7	5.0	1.0	4.0	–0.8	2.2	4.0	1.8	2.5	2.1	2.7	1.2	7.0	6.5	6.3	6.6	98	80	90	92
29	993.7	992.3	991.8	992.6	2.6	–2.3	4.9	–4.9	0.8	2.4	1.7	0.7	0.7	1.5	1.7	6.4	6.2	6.9	6.5	98	85	100	95
30	994.9	994.5	993.1	994.2	8.4	1.1	7.3	–0.6	2.6	7.9	7.2	4.8	2.5	6.5	6.5	7.2	8.7	9.2	8.4	98	82	91	92

November 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.4	1.9	0.7	1.0		1.8		2.1		1.7	1.9	7.2	6.7	6.4	6.8				31.4		35.8	8600	10600	16400	11900
1	2.3	8.6	2.6	4.5	S	2	SSE	3	SSE	2	2.3	8	7	8	7.7	Sc	Ci	As,Ac,Sc	0.0	.	1.8	9800	48000	20400	26100
2	0.0	3.7	0.0	1.2	C	0	N	2	NE	1	1.0	5	2	8	5.0	Ci	Ci	St	0.0	.	5.8	10100	12600	3600	8800
3	0.0	0.3	0.0	0.1	SE	1	SE	1	SE	1	1.0	8	8	8	8.0	St	St	St	0.2	.	.	4300	6700	5900	5700
4	0.0	0.3	0.0	0.1	E	1	SE	1	SE	1	1.0	8	8	8	8.0	St	St	St	0.1	.	.	8700	10400	7300	8800
5	0.3	0.3	0.5	0.4	SE	1	SE	1	E	2	1.3	8	8	8	8.0	St	Ns	St	0.4	.	.	7300	8100	3900	6500
6	0.4	1.2	0.9	0.8	SE	2	SE	2	SE	3	2.3	8	8	8	8.0	St	St	As	.	.	.	2600	3300	6200	4100
7	1.0	2.0	1.6	1.5	E	3	SE	3	SE	2	2.7	8	8	7	7.7	Sc	Sc	Ac	.	.	.	6100	6200	10200	7500
8	0.0	1.1	0.3	0.5	SSE	2	SSE	2	SE	1	1.7	8	8	5	7.0	St	St	Ac	.	.	.	6700	6200	19600	10900
9	0.1	3.3	0.3	1.2	S	2	SE	2	S	2	2.0	8	2	0	3.3	As,Ac	Cu	.	0.0	.	4.5	6100	7400	39500	17700
10	0.0	4.7	1.7	2.1	S	2	S	2	S	2	2.0	7	8	8	7.7	Ci	Ci	Ci,Cs	.	.	2.8	10900	11700	22500	15100
11	0.3	4.1	1.3	1.9	S	3	S	4	S	2	3.0	3	1	0	1.3	Ci	Ci	.	.	.	6.1	6700	8000	10900	8600
12	0.1	1.7	0.4	0.7	S	1	S	1	C	0	0.7	8	8	8	8.0	Sc,As	Sc,As	As	0.0	.	.	15900	15900	32000	21300
13	0.1	2.9	0.0	1.0	C	0	W	1	C	0	0.3	8	6	0	4.7	Sc	Ci,Cc,Cu	.	0.0	.	.	12600	10100	42000	21600
14	0.0	0.3	0.2	0.2	N	1	WSW	1	SW	2	1.3	8	8	7	7.7	St	St	Ac	0.0	.	.	5100	13700	19600	12800
15	0.7	0.3	1.8	0.9	SW	1	W	1	SW	2	1.3	8	8	5	7.0	Sc	Sc	Cu	0.6	.	.	5100	4700	4000	4600
16	1.5	4.6	0.7	2.3	S	3	W	4	WSW	1	2.7	8	7	4	6.3	Sc,As	Ac,As,Cu	Ac	1.1	.	0.4	1700	3300	8700	4600
17	1.0	1.9	2.3	1.7	WNW	3	NW	4	NNW	3	3.3	8	7	7	7.3	Sc	Sc	Sc,Ac	0.0	.	.	6700	7300	13500	9200
18	0.1	1.9	1.1	1.0	S	1	S	2	S	3	2.0	2	3	8	4.3	Cc	Ci,Cu	As	2.4	.	3.5	17100	11800	30000	19700
19	0.4	0.9	0.7	0.7	W	2	W	2	SW	2	2.0	8	8	8	8.0	Ns	Sc,As	Sc	5.1	.	.	4700	7300	8000	6700
20	0.4	0.4	0.5	0.4	SW	4	W	3	W	3	3.3	8	8	7	7.7	Ns	Ns	Sc,Cu	7.1	.	.	4000	5600	7400	5700
21	1.3	2.3	0.5	1.4	NW	2	W	2	C	0	1.3	8	3	8	6.3	Sc,As	Cu,Cc	As	0.6	.	2.6	4700	6100	45000	18600
22	0.2	1.4	0.6	0.7	W	2	NW	2	NW	1	1.7	8	7	8	7.7	Sc	Sc	Ns	3.2	.	.	4300	18200	6700	9800
23	0.1	0.0	0.8	0.3	NW	2	W	2	W	3	2.3	8	8	8	8.0	Sc	Sc	Sc	1.8	4	.	3100	4300	5600	4400
24	0.2	1.8	0.4	0.8	S	2	SSW	2	SSW	1	1.7	8	7	8	7.7	As,Ac,Cu	Ac,As,Cu	Sc	1.1	4	1.1	7700	28000	34500	23400
25	0.2	1.6	0.5	0.8	SSW	1	W	2	W	1	1.3	8	6	8	7.3	Ac	Ci	St	0.0	3	2.8	45000	10100	9400	21500
26	0.0	1.0	0.7	0.6	W	2	SW	2	SW	2	2.0	8	7	8	7.7	Sc	Sc	As,Cu	0.8	2	.	8700	8000	7300	8000
27	0.0	0.4	0.1	0.2	W	2	W	2	SSW	2	2.0	8	8	8	8.0	St	St	St	0.3	.	.	6000	7400	10900	8100
28	0.1	1.6	0.7	0.8	S	2	S	3	S	2	2.3	7	7	1	5.0	Ac	Cs,Ci	Ci	0.0	.	2.3	15600	10100	24500	16800
29	0.1	1.1	0.0	0.4	SE	3	S	2	SE	1	2.0	6	8	8	7.3	Ci,Cu	As,Sc	Ns	5.2	.	.	6200	11800	12600	10200
30	0.1	1.9	1.0	1.0	SE	1	S	3	S	2	2.0	3	8	4	5.0	As	As,Ac	Cs,Ac	1.4	.	2.1	4000	5200	19600	9600

November 2008

Day	Meteorological elements
1	⏢^{0}p–18:04;●^{0}17:44…18:29,●^{0}19:07–19:09
2	⚍n–06:05
3	◕^{0}00:21–00:23,◕^{0}03:24–03:27,◕^{0}04:51–04:53,◕^{0}17:19…20:18,◕^{0}21:10…24:00
4	◕^{0}00:00…08:35,◕^{0}12:25–12:28,◕^{0}15:00…15:18,◕^{0}22:00…23:56
5	◕^{0}00:21…03:59,◕^{0}05:47…(05:52);●^{0}06:18…08:07,●^{0}08:14–09:56,●^{0}12:28–12:30;◕^{0}16:51–16:56;⚌n–11:30
6	
7	
8	⚌n–a–p–np.
9	●^{0}06:23–06:26;⏢^{0}(17:30)–np.
10	⏢^{1}n–a,⏢^{0}p–np.;⧲^{0}17:15–np.
11	
12	●^{0}16:55…17:30
13	≣^{0}n–(09^{h});⚍17:00–np.;●^{0}04:24…04:40,●^{0}06:01…06:19
14	≣^{0}n–07:00,⚌07:00–09:50;◕^{0}06:29…07:20
15	●^{0}06:00–06:03,●^{0}07:13…08:08,●^{0}09:58…10:05,●^{0}10:37–10:39,●^{0}10:55…13:37,●^{0}14:17–14:49,●^{0}15:29–15:46
16	●^{0}00:05–01:44,●^{0}03:48–04:25,●^{0}10:34–10:37,●^{0}15:36…16:31,●^{0}18:51–19:01,●^{0}21:35–23:06,●^{0}23:14…23:46
17	●^{0}01:42…03:28,●^{0}05:14–05:16,●^{0}05:57–05:59,●^{0}11:20–11:23
18	⌴^{0}n–08:20;⁎^{0}22:50–24:00
19	⁎^{0}00:00–02:11,⁎^{0}02:38–02:40,⁎^{0}02:49–03:30,⁎^{0}03:41–03:51,⁎^{0}04:10–04:14,⁎^{0}05:22–05:25;●^{0}06:20…09:06,●^{0}12:35–12:38,●^{0}12:53–14:02,●$^{0-1}$18:01–24:00
20	●$^{0-1}$00:00–00:29,●^{0}00:46–00:55,●^{0}01:21–03:22,●$^{0-1}$03:46–08:10,●$^{0-1}$08:24–09:07,●$^{0-1}$09:14–11:11,●^{0}11:25…14:23,●$^{0-1}$16:32–16:59,●^{0}18:35…19:05,●^{0}23:43…23:49
21	●^{0}03:17–03:25,●^{0}04:03–04:56,●^{0}05:06–05:18,●^{0}06:58–07:00,●^{0}10:46–10:49,●^{0}19:13–19:16,●^{0}19:42–21:34,●^{0}21:39–21:41
22	⁎^{0}05:46–05:48,⁎^{0}06:10…09:45,⁎^{0}10:07…11:31,⁎^{0}17:05…20:47,⁎^{0}21:20…22:12
23	⁎^{1}01:32–04:03,⁎^{0}04:33–04:41,⁎^{0}07:06–08:24,⁎^{0}08:49–08:51,⁎^{0}09:14–09:17,⁎^{0}10:11…13:07,⁎^{0}14:40–14:42,⁎^{0}17:19…21:02
24	⁎^{0}00:37–00:48,⁎^{0}01:07–01:22,⁎^{0}02:00…02:09,⁎^{0}18:40–18:42,⁎^{0}20:05…24:00
25	⁎^{0}00:00–02:47,⁎^{0}03:14–03:17;●^{0}15:28–15:41,●^{0}17:47–17:55;◕^{0}20:10…20:57
26	◕^{0}01:27–01:29;⁎^{0}02:31–02:34,⁎^{0}04:02…04:56,⁎^{0}06:51…07:05,●^{0}19:16–19:26,●^{0}19:35–23:14;◕^{0}23:22…24:00
27	◕^{0}00:00…00:25,◕^{0}00:43–00:45,◕^{0}05:03…09:44,◕^{0}11:05…11:34,◕^{0}16:25…16:50,◕^{0}17:18–17:40,◕^{0}18:58…24:00
28	◕^{0}00:00–01:10;⌴^{0}17:40–24:00
29	⌴^{0}00–a;△^{0}12:20–12:30;●^{0}12:25–14:12,●^{0}14:18–14:22,●^{0}14:36–14:40,●$^{0-1}$15:30–20:45
30	●^{0}12:49–12:58,●^{0}13:04–13:07,●^{0}14:27–14:29,●^{0}15:17…16:45,●$^{0-1}$22:29–24:00

December 2008

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Wet-bulb temperature [°C]			Vapour pressure [hPa]				Relative humidity [%]			
				M	Max	Min	Amp.	Min ground	Dry-bulb			M							M				M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00	06:00	12:00	18:00		06:00	12:00	18:00	
	1007.7	1007.4	1007.9	1007.7	3.5	–1.4	4.9	–3.4	0.6	2.8	0.9	0.9	0.3	1.8	0.5	6.2	6.4	6.1	6.2	94	84	92	91
1	997.3	995.4	991.5	994.7	10.9	3.1	7.8	–0.1	4.2	10.7	9.9	7.0	4.2	8.0	7.1	8.2	8.9	8.2	8.4	100	69	67	84
2	991.4	994.8	998.2	994.8	9.9	3.3	6.6	–3.0	4.8	8.2	4.4	5.6	4.2	5.3	3.5	7.8	6.9	7.2	7.3	91	64	87	83
3	998.5	994.6	993.5	995.5	4.0	–0.6	4.6	–3.9	1.1	2.7	3.0	1.9	0.7	2.7	2.8	6.2	7.4	7.3	7.0	93	100	97	96
4	995.4	996.2	991.6	994.4	3.5	–0.2	3.7	–3.0	1.2	2.9	1.1	1.4	1.2	2.7	1.1	6.7	7.3	6.6	6.9	100	97	100	99
5	981.1	984.6	988.9	984.9	6.9	0.1	6.8	–2.0	5.1	6.6	3.0	3.8	5.1	6.5	2.9	8.8	9.6	7.5	8.6	100	99	98	99
6	994.0	991.8	994.7	993.5	7.4	1.6	5.8	–1.1	5.4	7.1	3.0	4.4	5.3	6.9	3.0	8.8	9.8	7.6	8.7	99	97	100	99
7	999.9	1002.3	1004.9	1002.4	4.5	2.3	2.2	–0.5	3.9	4.2	4.3	3.8	3.8	4.2	4.1	7.9	8.2	8.0	8.0	98	100	97	98
8	1009.1	1008.4	1008.5	1008.7	4.5	–1.0	5.5	–2.1	0.0	2.9	1.8	1.3	0.0	2.3	1.5	6.1	6.8	6.6	6.5	100	90	95	96
9	1005.4	1004.1	1003.9	1004.5	3.5	–1.5	5.0	–3.0	2.0	3.4	0.4	1.1	2.0	2.5	0.4	7.1	6.7	6.3	6.7	100	86	100	97
10	1003.2	1003.5	1004.8	1003.8	2.3	–2.3	4.6	–4.8	–1.7	2.0	–1.0	–0.7	–2.1	1.1	–1.1	5.0	6.0	5.6	5.5	92	85	98	92
11	1003.7	1004.3	1004.7	1004.2	6.7	–1.9	8.6	–4.8	2.4	6.6	3.0	2.6	1.1	3.4	1.5	5.7	5.6	5.6	5.6	79	58	76	73
12	1004.1	1005.9	1008.3	1006.1	5.0	0.0	5.0	–2.9	0.9	4.6	1.4	1.8	0.4	2.9	0.9	5.9	6.4	6.2	6.2	91	75	91	87
13	1009.0	1008.1	1007.6	1008.2	2.3	–1.6	3.9	–4.4	1.7	1.9	0.0	0.6	1.5	0.5	–0.9	6.7	5.4	5.1	5.7	97	77	84	89
14	1009.1	1010.6	1011.4	1010.4	0.5	–2.5	3.0	–3.9	0.0	–0.2	–0.4	–0.6	–0.7	–1.1	–0.9	5.3	5.0	5.4	5.2	87	84	91	87
15	1014.8	1014.5	1013.5	1014.3	0.0	–1.9	1.9	–1.5	–1.1	–0.4	0.0	–0.8	–1.5	–1.1	0.0	5.2	5.2	6.1	5.5	91	87	100	92
16	1011.1	1009.3	1008.0	1009.5	4.0	–1.5	5.5	–4.0	–0.2	3.8	1.0	0.8	–0.2	2.3	0.9	6.0	6.2	6.5	6.2	100	77	98	94
17	1003.7	1001.6	1001.9	1002.4	5.8	–0.1	5.9	–1.1	1.0	5.2	2.2	2.2	0.7	3.4	2.0	6.2	6.6	6.9	6.6	95	74	97	90
18	1003.3	1004.3	1005.2	1004.3	3.8	1.2	2.6	0.5	2.8	3.6	2.5	2.6	2.8	3.6	2.5	7.5	7.9	7.3	7.6	100	100	100	100
19	1001.9	999.5	999.9	1000.4	2.5	–0.4	2.9	–0.5	1.4	1.6	0.2	0.9	1.3	1.5	0.0	6.6	6.7	6.0	6.4	98	98	96	98
20	1003.8	1001.9	998.6	1001.4	3.2	–0.3	3.5	–0.5	1.4	3.1	1.2	1.4	1.4	2.5	1.2	6.8	6.9	6.7	6.8	100	90	100	98
21	1003.0	1004.4	1009.9	1005.8	4.5	0.6	3.9	0.5	4.1	4.0	3.4	3.2	4.1	3.6	2.7	8.2	7.6	6.9	7.6	100	94	89	96
22	1002.4	998.4	999.3	1000.0	7.5	0.5	7.0	–1.9	4.4	5.5	5.6	4.5	4.4	5.2	4.8	8.4	8.6	8.1	8.4	100	96	89	96
23	1004.4	1006.7	1010.4	1007.2	5.8	0.1	5.7	–1.5	1.2	2.6	1.0	2.0	0.5	0.9	0.3	5.9	5.4	5.8	5.7	88	73	88	84
24	1013.2	1010.9	1011.3	1011.8	1.0	–3.3	4.3	–6.1	–2.7	–0.2	–1.7	–1.7	–2.9	–0.7	–1.9	4.8	5.5	5.2	5.2	96	91	96	95
25	1018.5	1022.2	1025.9	1022.2	0.4	–3.5	3.9	–5.9	–1.7	0.2	–0.5	–1.3	–2.3	–0.9	–1.5	4.8	5.0	4.8	4.9	88	80	81	84
26	1029.1	1028.8	1028.6	1028.8	–0.1	–2.5	2.4	–3.6	–1.4	–0.8	–1.6	–1.4	–1.9	–1.7	–2.5	5.0	4.8	4.5	4.8	90	83	82	86
27	1027.3	1026.7	1026.4	1026.8	–1.5	–3.0	1.5	–3.3	–2.3	–1.7	–2.1	–2.2	–3.2	–2.9	–2.8	4.2	4.1	4.5	4.3	82	76	86	82
28	1025.0	1024.8	1025.0	1024.9	–0.8	–3.2	2.4	–4.0	–2.2	–1.0	–1.7	–2.0	–3.0	–2.2	–2.6	4.4	4.4	4.4	4.4	84	77	81	82
29	1026.8	1028.6	1029.4	1028.3	0.0	–6.1	6.1	–8.9	–1.2	–0.2	–5.3	–3.2	–1.2	–1.7	–5.6	5.5	4.4	3.6	4.5	99	73	88	90
30	1029.9	1024.5	1026.6	1027.0	–0.1	–10.7	10.6	–12.5	–9.5	–0.3	–5.4	–6.4	–9.5	–1.5	–5.3	2.7	4.7	4.0	3.8	91	78	97	89
31	1020.6	1017.0	1013.1	1016.9	–0.5	–8.7	8.2	–11.9	–7.5	–0.8	–3.6	–5.1	–7.5	–2.1	–3.7	3.2	4.4	4.4	4.0	93	76	94	89

December 2008

Day	Saturation deficit [hPa]				Wind direction and velocity [m/s]							Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Sun–shine [h]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00		12:00		18:00		M	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00		06:00	12:00	18:00	M
	0.3	1.2	0.6	0.7		1.1		1.6		1.2	1.3	6.4	6.5	5.7	6.2				47.0		32.7	12400	9840	15400	12600
1	0.0	4.0	4.0	2.7	S	1	S	2	SSE	3	2.0	1	2	8	3.7	Cu	Ci,Cc	As,Cu	0.0	.	3.9	11800	15900	5600	11100
2	0.8	3.9	1.1	1.9	SSW	2	SW	4	SSE	1	2.3	3	2	0	1.7	Cu,Ci	Cu	.	.	.	4.0	15000	5100	18200	12800
3	0.5	0.0	0.2	0.2	S	1	NW	1	SSE	1	1.0	8	8	8	8.0	As	As	Sc	3.6	.	.	18300	19600	15900	18000
4	0.0	0.2	0.0	0.1	S	1	SSE	1	SSE	1	1.0	7	7	7	7.0	Sc	Ci	Ac	6.2	.	2.9	19600	15600	21000	18800
5	0.0	0.1	0.1	0.1	C	0	SSW	1	S	1	0.7	8	8	8	8.0	St	Sc	Cs	2.9	.	.	6100	18300	22500	15700
6	0.1	0.3	0.0	0.1	C	0	C	0	C	0	0.0	8	7	8	7.7	Sc	Sc,Cu,Ac	ë[1]	0.7	.	0.6	13200	5600	27000	15300
7	0.1	0.0	0.3	0.1	WNW	1	W	1	N	1	1.0	8	8	8	8.0	St	St	St	0.4	.	.	4000	5600	8000	5900
8	0.0	0.7	0.4	0.4	C	0	NNW	1	W	1	0.7	8	8	8	8.0	Sc	Sc	Sc	.	.	.	8400	9400	5600	7800
9	0.0	1.1	0.0	0.4	S	1	WNW	1	SSE	1	1.0	8	8	0	5.3	St	Sc	.	0.0	.	.	15900	9400	54000	26500
10	0.4	1.1	0.1	0.5	S	2	S	2	S	1	1.7	8	8	3	6.3	Cs,Ci	Cs,Ci,Cc	Ci,Ac	.	.	2.2	22500	12600	37000	24100
11	1.5	4.1	1.8	2.5	SSE	2	S	2	S	2	2.0	8	5	0	4.3	Sc,Ac	Ci	.	0.0	.	3.5	13700	19600	22500	18600
12	0.6	2.1	0.6	1.1	S	1	S	1	S	1	1.0	8	7	3	6.0	Cs,Ac	Cs,Ci,Cc	Ac,Ci	.	.	1.3	18300	28000	37000	27800
13	0.2	1.6	1.0	0.9	SE	1	SE	3	SE	3	2.3	8	8	7	7.7	As,Cu	Sc	Sc	.	.	.	5900	7400	5900	6400
14	0.8	1.0	0.6	0.8	SE	2	SE	2	S	3	2.3	8	6	6	6.7	Sc	Sc	Sc	.	.	.	1400	2000	4000	2500
15	0.5	0.8	0.0	0.4	SE	3	SE	3	SE	3	3.0	8	8	8	8.0	Sc	St	St	.	.	.	2500	4700	5600	4300
16	0.0	1.8	0.1	0.6	S	1	SE	3	SE	2	2.0	1	7	8	5.3	Ac	Ac	Sc	0.1	.	.	45000	8700	10100	21300
17	0.3	2.3	0.2	0.9	S	1	SE	2	SE	2	1.7	7	3	8	6.0	Sc	Ci,Cc,Ac	As	0.2	.	2.3	15900	7400	8000	10500
18	0.0	0.0	0.0	0.0	SE	1	ESE	1	SE	1	1.0	8	8	8	8.0	Ns	Ns	St	4.6	.	.	15300	13300	4300	11000
19	0.1	0.1	0.2	0.1	C	0	C	0	C	0	0.0	8	8	8	8.0	St	Ns	Ns	10.8		.	10200	5200	13700	9700
20	0.0	0.7	0.0	0.2	W	1	SW	2	SW	1	1.3	8	8	8	8.0	Sc	Sc	Sc	8.3	4	.	7300	7700	8700	7900
21	0.0	0.5	0.9	0.5	W	3	WNW	3	W	1	2.3	8	8	7	7.7	Ns	Ns	Sc	2.7	.	.	3300	5100	10900	6500
22	0.0	0.4	1.0	0.5	W	1	W	2	W	3	2.0	8	8	8	8.0	Ns	Sc	Sc	6.5	.	.	2800	3600	5600	4000
23	0.8	2.0	0.8	1.2	WNW	4	NNW	4	WNW	2	3.3	2	6	4	4.0	Ac	Sc,Cu	Cu	0.0	.	1.3	6700	11700	12600	10400
24	0.2	0.6	0.2	0.3	SW	2	C	0	C	0	0.7	1	7	6	4.7	Ci,Cc	Cs,Ac	Sc	0.0	.	0.6	8000	8700	11800	9500
25	0.6	1.2	1.1	1.0	N	1	NE	2	C	0	1.0	8	8	8	8.0	Sc	Sc	Ns	0.0	.	.	3200	3600	3700	3500
26	0.5	1.0	1.0	0.8	C	0	NE	2	C	0	0.7	8	8	6	7.3	Sc	Sc	Sc	.	.	.	1300	3400	4700	3200
27	0.9	1.3	0.7	1.0	C	0	W	1	WSW	1	0.7	8	8	8	8.0	Sc	Sc	As	.	.	.	1400	4700	7300	4500
28	0.8	1.3	1.0	1.0	C	0	W	2	C	0	0.7	8	8	7	7.7	Sc	Sc	Sc	.	.	.	3100	4700	6400	4800
29	0.1	1.6	0.5	0.7	C	0	W	1	C	0	0.3	8	3	2	4.3	Sc	Ci,Cu	Ci	.	.	3.8	5600	5200	44000	18300
30	0.3	1.3	0.1	0.6	C	0	C	0	C	0	0.0	0	3	0	1.0	.	Cs	.	.	.	2.5	42000	15100	6400	21200
31	0.2	1.4	0.3	0.6	C	0	S	1	S	1	0.7	0	0	0	0.0	.	.	.	.	.	3.8	37000	18200	30000	28400

December 2008

Day	Meteorological elements
1	●^{0}00:00–00:26,●^{0}00:30…00:47
2	
3	⌴^{0}n–07:30;●^{0}07:54…08:07,●$^{0-1}$08:16–11:43,●^{0}11:50…13:05;═09:40–a–p
4	⌴^{0}p–21:40;≡^{0}(16^{h})–24:00;●^{1}21:40–24:00
5	●$^{0-1}$00:00–03:12,●^{0}03:42–05:44,●^{0}05:46…06:29,●^{0}07:07–07:10,●^{0}08:04–10:28,●^{0}23:37–24:00;≡^{0}00:00–09:00,═09:00–a–p
6	●^{0}00:00…01:03,●$^{0-1}$01:03–04:51,●^{0}06:58…08:20,●^{0}08:23–10:17,●^{0}18:39–18:41,●^{0}22:39…23:39;≡^{0}n–a,≡^{1}p–(19^{h})
7	◗^{0}06:16…07:47,◗^{0}13:17–13:26,◗^{0}14:07…14:26;●^{0}16:29–16:32;◗^{0}17:52…21:06
8	
9	◗^{0}07:38–07:41;●^{0}08:13–08:57
10	⌴^{0}n–11:00,⌴^{0}17:30–24:00
11	⌴^{0}00:00–04:41,●^{0}04:41…05:46
12	⌴^{0}n–a,⌴^{0}17:30–24:00
13	⌴^{0}00:00–06:20
14	
15	
16	◗^{0}02:56–02:59,●^{0}16:48…18:14
17	●^{0}08:32…08:41,●^{0}16:27…18:43,●^{0}20:15…21:32
18	●$^{0-1}$05:18–12:03,●^{0}12:06…13:36;◗^{0}18:45–18:48,◗^{0}19:21–19:33,◗^{0}20:04–20:17
19	◗^{0}05:03–11:15;●^{0}11:30–13:35;⁎$^{0-1}$13:35–24:00
20	⁎^{0}00:00–06:10;●^{0}13:36–p;⁎^{0}p–18:59;●^{0}19:48…24:00;═p–np.
21	●$^{0-1}$00:00–04:34,●^{0}04:55…09:16,●^{0}09:49–12:05,●^{0}13:01…14:20
22	●$^{0-1}$01:54–04:22,●$^{0-1}$04:38–07:34,●^{0}07:41…08:58,●^{0}09:40…13:21,●^{0}14:52…15:46,●^{0}16:57–17:03,●^{0}18:01…24:00
23	●^{0}00:00–00:25,●^{0}01:50–01:52,●^{0}02:03–02:06,●^{0}02:32–02:35;⁎^{0}04:21…05:01,⁎^{0}05:29–05:35;●^{0}22:56–22:59
24	⌴^{0}n–(09^{h});⌴^{0}17:30–18:28;●^{0}18:28–18:33,●^{0}21:39–21:41
25	⁎^{0}06:46…07:12,⁎^{0}07:51–07:53,⁎^{0}08:41…11:00
26	
27	
28	●^{0}21:35…22:15
29	⌴^{0}p–24:00
30	⌴^{1}00:00–a–p–24:00
31	⌴^{1}00:00–24:00

January 2008

Day	Cloudiness
1	00:00–17:00 8 Sc, 17:00–18:00 8–6 Sc, 18:00–24:00 6–8 Sc.
2	00:00–04:00 8 Sc, 04:00–05:00 8 Sc–>2 Cu, 05:00–06:00 2 Cu–>8 Sc, 06:00–10:00 8 Sc, 10:00–11:00 8–7 Sc, 11:00–12:00 7 Sc–>2 Cu, 12:00–15:00 2–4 Cu, 15:00–17:00 4–1 Cu, 17:00–18:00 1 Cu, 18:00–24:00 1–0 Cu.
3	00:00–05:00 1–0 Cu, 05:00–06:00 3–6 Ac, 06:00–07:00 2 Ac–>clear, 07:00–09:00 clear, 09:00–10:00 0–3 Ci, 10:00–16:00 3 Ci, 16:00–17:00 3–4 Ci, 17:00–18:00 4 Ci_{3},Ci_{1}, 18:00–19:00 4 Ci,Cu–>5–6 Cu, 19:00–24:00 6 Cu–>8–7 Sc.
4	00:00–06:00 6 Cu–>8–7 Sc, 06:00–07:00 7 Sc–>4 Cu, 07:00–08:00 4–1 Cu, 08:00–10:00 1 Cu, 10:00–12:00 1–0 Cu, 12:00–13:00 clear, 13:00–14:00 2–5 Cc, 14:00–18:00 5 Cc–>6–4 Ac, 18:00–24:00 4–2 Ac.
5	00:00–06:00 4–2 Ac, 06:00–07:00 4–1 Ac, 07:00–10:00 1–0 Ac, 10:00–11:00 0–2 Ci, 11:00–12:00 2–3 Ci, 12:00–14:00 3–6 Ci, 14:00–15:00 6 Ci–>4–5 Ac, 15:00–18:00 4–8 Ac,As, 18:00–24:00 8 As,Ac.
6	00:00–06:00 8 As,Ac, 06:00–07:00 8 As,Ac, 07:00–08:00 8 As,Ac–>8 Sc, 08:00–12:00 8 Sc–>8 Ns, 12:00–24:00 8 Ns.
7	00:00–06:00 8 Ns, 06:00–12:00 8 Ns–>8 St, 12:00–18:00 8 St–>8 Sc, 18:00–24:00 8 Sc.
8	00:00–05:00 8 Sc, 05:00–06:00 8–7 Sc, 06:00–07:00 7–8 Sc, 07:00–18:00 8 Sc, 18:00–24:00 8–0 Sc.
9	00:00–05:00 0–1 Ci, 05:00–06:00 1–4 Ci,Cc, 06:00–07:00 4–6 Ci,Cc, 07:00–08:00 6–1 Ci, 08:00–12:00 1 Ci, 12:00–14:00 1 Ci–>8 Cs,Ci, 14:00–18:00 8–7 Cs,Ci, 18:00–24:00 8 Cs,Ci.
10	00:00–02:00 8 Cs,Ci, 02:00–04:00 8 As, 04:00–10:00 8 St, 10:00–11:00 8 Sc–>6 Sc, 11:00–12:00 6 Sc–>1 Ci, 12:00–18:00 1–7 Cs, 18:00–24:00 7–5 Ci_{4},Cu_{1}.
11	00:00–05:00 7–5 Ci_{4},Cu_{1}, 05:00–06:00 5 Ci_{4},Cu_{1}, 06:00–07:00 5 Ci_{4-0},Cu_{1-0}–>5 Ac, 07:00–09:00 5 Ac, 09:00–10:00 5–3 Ac–>1 Ci, 10:00–11:00 1 Ci, 11:00–12:00 1–5 Ci,Cc, 12:00–17:00 5–0 Ci,Cc, 17:00–24:00 clear.
12	00:00–03:00 clear, 03:00–04:00 0–8 Sc, 04:00–09:00 8 Sc, 09:00–11:00 8–7 Sc_{8-2},Ac_{0-5}, 11:00–12:00 7–0 Sc,Ac, 12:00–24:00 clear.
13	00:00–05:00 0–7 Ac–>4 Cc,Ac, 05:00–06:00 4 Cc_{2},Ac_{2}, 06:00–07:00 4–6 Ac,Cc_{2-0}, 07:00–08:00 6 Ac, 08:00–09:00 6–4 Ac,Ci_{1}, 09:00–10:00 4 Ac_{2},Ci_{2}, 10:00–11:00 4–2 Ci,Ac_{1}, 11:00–12:00 2 Ci,Ac_{1}, 12:00–15:00 2–0 Ci,Ac, 15:00–24:00 clear.
14	00:00–02:00 clear, 02:00–04:00 0–6 Ci, 04:00–06:00 6 Ci, 06:00–12:00 6 Ci,Cc, 12:00–14:00 6–3 Ci, 14:00–16:00 3–0 Ci, 16:00–24:00 clear.
15	00:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–08:00 1–7 Ci,Cc, 08:00–12:00 7–6 Cs,Ci, 12:00–17:00 6–0 Cs,Ci, 17:00–18:00 clear, 18:00–24:00 0–6 Ci.
16	00:00–02:00 0–6 Ci, 02:00–06:00 6 Ci, 06:00–12:00 6–7 Cs,Ci,Cc, 12:00–13:00 7 Cs,Ci,Cc–>8 Ac, 13:00–14:00 8 As–>8 Sc, 14:00–18:00 8 Sc, 18:00–19:00 8 Sc–>8 As, 19:00–24:00 8 As.
17	00:00–06:00 8 As–>8 Sc, 06:00–11:00 8 Sc, 11:00–12:00 8 Sc–>7 Sc_{5},Cc_{2}, 12:00–14:00 7–8 Sc_{5-8},Cc_{2-0}, 14:00–24:00 8 Sc.
18	00:00–09:00 8 Sc, 09:00–10:00 8 Sc–>8 Ns, 10:00–11:00 8 Ns, 11:00–12:00 8 Ns–>8 Sc, 12:00–17:00 8 Sc, 17:00–18:00 8–7 Sc, 18:00–19:00 7–8 Sc, 19:00–24:00 8 Sc.
19	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>8 Ns, 07:00–24:00 8 Ns.
20	00:00–05:00 8 Ns, 05:00–06:00 7 Ac–>8 As,Cu_{4}, 06:00–07:00 8 As,Cu_{4}, 07:00–10:00 8 As,Cu_{4-0}, 10:00–11:00 8 As, 11:00–15:00 8 As,Cu_{1}, 15:00–16:00 8 As,Cu–>8 Sc, 16:00–18:00 8 Sc–>8 Ns, 18:00–24:00 8 Ns.
21	00:00–24:00 8 Ns.
22	00:00–12:00 8 Ns, 12:00–24:00 8 Ns–>8 Sc.
23	00:00–06:00 8 Sc–>8 As,Cu, 06:00–07:00 8 As,Cu, 07:00–08:00 8 Ac,Cu–>7–8 Sc, 08:00–10:00 8–7 Sc, 10:00–12:00 7 Sc–>5 Cu, 12:00–13:00 5–7 Cu,Sc, 13:00–24:00 7 Sc.
24	00:00–06:00–7 Sc–>8 Ac, 06:00–07:00 8 Ac, 07:00–08:00 8 Ac–>8 As, 08:00–10:00 8 As, 10:00–11:00 8 As–>8 St, 11:00–17:00 8 St, 17:00–18:00 8 As, 18:00–23:00 8 As, 23:00–24:00 8 As,Cu_{5}.
25	00:00–07:00 8 As,Cu_{5}, 07:00–08:00 8 As,Cu–>3–4 Cu, 08:00–11:00 4–3 Cu, 11:00–12:00 3 Cu_{2},Ci_{1}, 12:00–13:00 3–4 Cu_{3},Ci_{1}, 13:00–14:00 4 Cu,Ci–>6 Ac, 14:00–18:00 4–8 Ac, 18:00–23:00 8 Ac–>8 Sc, 23:00–24:00 8 Sc.
26	00:00–18:00–8 Sc, 18:00–24:00 8 Sc,Cb.
27	00:00–06:00 8 Sc,Cb, 06:00–08:00 6 Sc–>3 Cu, 08:00–10:00 5 Cu_{2},Cs_{3}, 10:00–11:00 6 Cc,Cs–>8 Sc, 11:00–12:00 8 Sc–>8 As_{6},Cu_{2}, 12:00–13:00 6 As,Cu_{2}, 13:00–17:00 8 Sc, 17:00–18:00 6 Sc, 18:00–21:00 6–0 Sc, 21:00–24:00 clear.
28	00:00–04:00 clear, 04:00–06:00 0–7 Ac_{4},Sc_{3}, 06:00–07:00 7–4 Cu, 07:00–08:00 4–1 Cu, 08:00–10:00 1 Cu, 10:00–11:00 1–2 Cu, 11:00–12:00 2–4 Cu, 12:00–14:00 4–1 Cu, 14:00–16:00 1–0 Cu, 16:00–17:00 clear, 17:00–18:00 0–7 Ac, 18:00–22:00 7–8 Ac, 22:00–24:00 8 Ac–>8 St.
29	00:00–06:00 8 Ac–>8 St, 06:00–24:00 8 St.
30	00:00–08:00 8 St, 08:00–09:00 8 St–>6–7 Ci, 09:00–11:00 7–4 Ci, 11:00–12:00 7–6 Ci,Cc, 12:00–18:00 6 Ci,Cc–>8 Sc, 18:00–23:00 8 Sc–>8 Ns, 23:00–24:00 8 Ns.
31	00:00–07:00 8 Ns, 07:00–08:00 8 Ns–>8 Sc, 08:00–14:00 8 Sc, 14:00–16:00 8–6 Sc, 16:00–17:00 6–8 Sc, 17:00–18:00 8 Sc–>7 Ac_{5},Cu_{2}, 18:00–24:00 7–2 Ac,Cu_{2-0}.

February 2008

Day	Cloudiness
1	00:00–05:00 2 Ac, 05:00–06:00 2–5 Ac_{4},Ci_{1}, 06:00–08:00 5–8 Ac_{5},$Cu_{0–3}$, 08:00–11:00 8 As–>8 Ac, 11:00–12:00 8 Ac,Cu_{3}, 12:00–13:00 8 Ac,Cu–>8 Sc, 13:00–16:00 8 Sc, 16:00–17:00 8 Sc–>7 Ac, 17:00–18:00 7 Ac, 18:00–20:00 7 Ac–>8 Sc, 20:00–24:00 7–8 Sc.
2	00:00–06:00 7–8 Sc, 06:00–10:00 8 Sc, 10:00–12:00 8 Cc_{5},$Cu_{0–3}$, 12:00–13:00 8 Cc,Cu_{3}–>8 As, 13:00–17:00 8 As–>6 Ac, 17:00–18:00 8–6 Ac, 18:00–19:00 6 Ac–>7 Sc, 19:00–24:00 8 Sc.
3	00:00–06:00 8–0 Sc, 06:00–09:00 0–3 Ci, 09:00–10:00 3 Ci, 10:00–11:00 3–1 $Ci_{3–0}$,Cu_{1}, 11:00–12:00 1 $Cu_{1–0}$,Ci, 12:00–18:00 1–0 Ci, 18:00–24:00 clear.
4	00:00–12:00 clear, 12:00–14:00 0–1 Cu, 14:00–15:00–1–4 Cu_{2},Ac_{2}, 15:00–16:00 4–7 Ac_{5},Cu_{2}, 16:00–17:00 7 $Ac_{5–4}$,$Cu_{2–3}$, 18:00–19:00 7–8 Ac,Cu–>8 Sc, 19:00–24:00 8 Sc.
5	00:00–05:00 8 Sc, 05:00–06:00 8 $Sc_{0–4}$,As_{4}, 06:00–07:00 8 Sc_{4},As_{4}, 07:00–08:00 8 Sc–>8 As, 08:00–09:00 8 As–>7 Ac,Ci, 09:00–12:00 7 Ci,Cc, 12:00–15:00 7–5 Ci,Cc, 15:00–18:00 5–1 Ci, 18:00–19:00 1 Ci, 19:00–24:00 1–8 Ci–>8 As.
6	00:00–11:00 8 As, 11:00–12:00 8 As,Sc_{4}, 12:00–13:00 8 $As_{4–0}$,Sc, 13:00–24:00 8 Sc.
7	00:00–06:00 8–7 Sc, 06:00–07:00 7–8 Sc, 07:00–08:00 8 Sc,Ac_{2}, 08:00–09:00 8 Ac,As–>5 Cu, 09:00–12:00 5 Cu–>8 Sc, 12:00–24:00 8 Sc.
8	00:00–06:00 8 Ns, 06:00–11:00 8 Ns–>8 Sc, 11:00–12:00 8 Sc, 12:00–17:00 8 Sc, 17:00–18:00 8–6 Sc, 18:00–22:00 6 Sc–>8 ≡^{2}, 22:00–24:00 8 ≡^{2}.
9	00:00–09:00 8 ≡^{2}, 09:00–10:00 8 ≡^{0}, 10:00–11:00 8 ≡^{0}–>8 As, 11:00–18:00 8 As, 18:00–19:00 8 As–>8 ≡^{2}, 19:00–24:00 8 ≡^{2}.
10	00:00–04:00 8 ≡^{2}, 04:00–06:00 8–6 Ac, 06:00–08:00 6 Ac–>8 As,Ac, 08:00–16:00 8 As,Ac, 16:00–17:00 8 As,Ac–>clear, 17:00–23:00 clear, 23:00–24:00 0–4 Ac.
11	00:00–04:00 0–4 Ac, 04:00–06:00 4–7 Ac, 06:00–12:00 7 Ac–>7 Cs,Cc, 12:00–14:00 7 Cs,Cc–>4 Ac, 14:00–16:00 4–1 Ac, 16:00–18:00 1 Ac, 18:00–24:00 1–2 Ac.
12	00:00–06:00 1–2 Ac, 06:00–07:00 2–8 Ac–>8 Sc, 07:00–09:00 8 Sc, 09:00–10:00 8 Sc–>8 Sc,As_{3}, 10:00–12:00 8 Sc,As_{3}, 12:00–15:00 8 Sc_{4},As_{4}–>8 As, 15:00–24:00 8 As.
13	00:00–06:00 8 As, 06:00–12:00 8 As–>8 Sc, 12:00–24:00 8 Sc.
14	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>4 Cu, 07:00–08:00 4–8 Cu_{2},Ac_{2}–>8 Sc, 08:00–11:00 8 Sc, 11:00–12:00 8–7 Sc,Cu_{2}, 12:00–15:00 7–5 Sc,Cu, 15:00–16:00 5 Sc,Cu–>4 Ac, 16:00–17:00 4 Ac, 17:00–18:00 4–0 Ac, 18:00–19:00 0–6 Ac, 19:00–20:00 6–5 Ac, 20:00–21:00 5–3 Ac, 21:00–24:003 Ac–>4 Cu.
15	00:00–05:00 3 Ac–>4 Cu, 05:00–06:00 4–1 Cu, 06:00–07:00 1–0 Cu, 07:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–3 Cu,Ci, 10:00–12:00 3–4 Cu, 12:00–15:00 4 Cu, 15:00–16:00 4–3 Cu_{2},Ci_{1}, 16:00–17:00 3 $Cu_{3–1}$,Ci_{2},Cs, 17:00–18:00 3–1 Ci, 18:00–22:00 1–8 $Ci_{1–0}$,Sc, 22:00–24:00 8 Sc.
16	00:00–02:00 8 Sc–>8–1 Cu, 02:00–06:00 8–1 Cu, 06:00–07:00 1–3 Cu, 07:00–08:00 3 Cu, 08:00–09:00 3–2 Cu, 09:00–12:00 2–1 Cu, 12:00–13:00 1 Cu, 13:00–18:00 1–0 Cu, 18:00–24:00 clear.
17	00:00–05:00 clear, 05:00–07:00 8 Sc, 07:00–08:00 8 Sc–>5–7 Ac,Sc, 08:00–09:00 7 Ac,Sc–>8 Cc,Ci, 09:00–16:00 8 Cc,Ci, 16:00–18:00 8 Cc,Ci–>8 As, 18:00–24:00 8 As.
18	00:00–06:00 8 As, 06:00–10:00 8 As–>8 St, 10:00–24:00 8 St.
19	00:00–06:00 8 As,Cu_{2}, 06:00–09:00 8 As,Cu_{2}–>5 Cu, 09:00–10:00 5 Cu, 10:00–12:00 5 Cu_{4},Ci,Cc, 12:00–14:00 5–3 Cu, 14:00–16:00 3 Cu–>3 Ac, 16:00–17:00 3 Ac–>clear, 17:00–18:00 clear, 18:00–19:00 0–5 Ac, 19:00–20:00 5–6 Ac, 20:00–21:00 6 Ac, 21:00–22:00–6 Ac–>6 Sc, 22:00–24:00 6 Sc–>8 St.
20	00:00–06:00 6 Sc–>8 St, 06:00–09:00 8 St, 09:00–10:00 8 St–>6 Sc, 10:00–11:00 6–7 Sc, 11:00–12:00 7–8 Sc, 12:00–18:00 8 Sc, 18:00–21:00 8 Sc–>8 As,Ac, 21:00–24:00 8 As,Ac.
21	00:00–06:00 8 As,Ac, 06:00–07:00 8 As,Ac–>8 St, 07:00–12:00 8 St, 12:00–16:00 8 St–>8 As, 16:00–18:00 8 As, 18:00–24:00 8 As–>8 St.
22	00:00–06:00 8 As–>8 St, 06:00–12:00 8 St–>8 Ns, 12:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8 Sc.
23	00:00–01:00 8 Sc, 01:00–02:00 8 Sc,Cb, 02:00–04:00 8 Sc,Cb–>7 Ac,Cu, 04:00–05:00 7 Ac,Cu, 05:00–06:00 7–2 Ac,Cu_{1}, 06:00–07:00 2 Cu,Ac_{1}–>7 Sc, 07:00–12:00 7–8 Sc, 12:00–18:00 7–8 Sc, 18:00–19:00 8 Sc, 19:00–20:00 8 Sc–>6 Ac, 20:00–24:00 6–8 Ac,As.
24	00:00–06:00 8 Sc, 06:00–12:00 8–6 Sc, 12:00–13:00 6 Sc–>5 Cu, 13:00–14:00 3 Cs, 14:00–24:00 clear.
25	00:00–01:00 clear, 01:00–05:00 0–8 Sc, 05:00–06:00 8 Sc, 06:00–12:00 8 Sc–>8 Ns, 12:00–15:00 8 Ns–>5 Cu, 15:00–17:00 5–2 Cu, 17:00–18:00 2 Cu, 18:00–24:00 2–8 Cu_{2},Ac.
26	00:00–05:00 8 Ac,$Cu_{2–0}$–>7 Ac, 05:00–06:00 7 Ac, 06:00–08:00 7–6 Ac–>6 Ci,Cc,Ac, 08:00–09:00 6 Ci,Cc,Ac_{3}, 09:00–10:00 6 Cc,Ci,$Ac_{3–0}$,Cu_{2}, 10:00–11:00 6 Cc,Ci,Cu_{2}–>7 Sc, 11:00–12:00 7 Sc, 12:00–18:00 7 Sc, 18:00–24:00 7–0 Sc.
27	00:00–06:00 0–8 As_{5},Cu_{3}, 06:00–07:00 8 As,Cu_{3}–>7 Ci,Cs,Cu_{3}, 07:00–08:00 7 Ci,Cs_{4},Cu_{3}, 08:00–09:00 7 Ci_{4},Cu_{2},$Ac_{1–0}$, 09:00–10:00 7 $Ci_{4–3}$,Cu_{4}, 10:00–11:00 7 Cu_{5},Ci_{2}–>8 Sc, 11:00–17:00 8 Sc, 17:00–18:00 8–7 Sc, 18:00–19:00 7–5 Sc,Cu, 19:00–24:00 5–7 Sc,Cu.
28	00:00–06:00 5–7 Sc,Cu, 06:00–12:00 7–8 Sc,Cu, 12:00–17:00 8 Sc,Ac_{2}, 17:00–18:00 8–7 $Sc_{6–4}$, $Ac_{2–3}$, 18:019:00 Sc,Ac–>6 Ac, 19:00–20:00 6–5 Ac, 20:00–24:00 5–0 Ac.
29	00:00–01:00 5–0 Ac, 01:00–06:00 0–6 Ac, 06:00–07:00 6 Ac–>7–8 Sc, 07:00–12:00 8 Sc, 12:00–13:00 8–7 $Ac_{0–3}$,Sc_{3},Cs_{1}, 13:00–17:00 7–8 $Ac_{3–0}$,$Sc_{3–8}$,$Cs_{1–0}$, 17:00–18:00 8–6 Ac_{3},Sc_{3}, 18:00–23:00 6–0 Ac,Sc, 23:00–24:00 0–8 Sc–>8 Ns.

March 2008

Day	Cloudiness
1	00:00–01:00 0–8 Sc–>8 Ns, 01:00–17:00 8 Ns, 17:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8 Sc.
2	00:00–04:00 8 Sc, 04:00–05:00 8 Sc–>6 Sc_4,Ac_2, 05:00–06:00 6–4 Sc_{4-0},Ac_{3-4}, 06:00–07:00 4–3 Ac, 07:00–08:00 3–7 Ac,Sc, 08:00–12:00 7–8 Sc,Ac_+, 12:00–13:00 8 Sc, 13:00–17:00 8–7 Sc, 17:00–24:00 7 Sc,Cu_1.
3	00:00–02:00 7 Sc,Cu_1, 02:00–03:00 7 Sc,Cu_1–>2 Ci, 03:00–05:00 2–1 Ci, 05:00–06:00 1 Ci, 06:00–07:00 1 Ci–>8 Ac, 07:00–09:00 8–7 Ac, 09:00–11:00 8 Sc, 11:00–12:00 8–3 Sc,Cu, 12:00–14:00 3 Sc,Cu–>8 As,Ac, 14:00–18:00 8 As,Ac, 18:00–19:00 8 As,Ac–>8 Sc, 19:00–24:00 8 Sc.
4	00:00–06:00 8 Sc, 06:00–17:00 8 Sc, 17:00–18:00 8 Sc–>1 Ac, 18:00–19:00 1–0 Ac, 19:00–24:00 clear.
5	00:00–04:00 clear, 04:00–06:00 0–8 Sc, 06:00–08:00 8 Sc–>8 Ns, 08:00–12:00 8 Ns, 12:00–13:00 8 Ns–>8 Sc, 13:00–14:00 8–7 Sc, 14:00–16:00 7–8 Sc, 16:00–17:00 8–5 Sc, 17:00–18:00 5–0 Sc, 18:00–24:00 0–3 Ac.
6	00:00–05:00 0–3 Ac, 05:00–06:00 3–7 Ac, 06:00–07:00 7–4 Ac, 07:00–08:00 4 Ac–>4 Ci, 08:00–12:00 4 Ci–>7 Cs,Ci, 12:00–13:00 7 Cs,Ci, 13:00–15:00 7 Cs,Ci–>8 As,Ac, 15:00–16:00 8 As,Ac, 16:00–17:00 8 As,Ac–>8 Sc, 17:00–19:00 8 Sc, 19:00–20:00 8 Sc–>8 Ac_{0-4},Sc_4, 20:00–22:00 8 Sc_4,Ac_4, 22:00–23:00 8 Sc_{4-5},Ac_{4-3}, 23:00–24:00 8 Sc_{5-8},Ac_{3-0}.
7	00:00–06:00 8 Sc_{5-8},Ac_{3-0}, 06:00–07:00 8 Sc–>8 St, 07:00–08:00 8 St, 08:00–09:00 8 St–>8 Sc, 09:00–18:00 8 Sc, 18:00–24:00 8–6 Sc,Cu.
8	00:00–04:00 8–6 Sc,Cu, 04:00–05:00 6 Cu–>6 Ci_5,Ac_1, 05:00–06:00 6 Ci_5,Ac_1–>8 Cs_7,Ac_1, 06:00–08:00 8 Cs,Cu_{1-3}, 08:00–09:00 8 Cu_{3-5},Ci_3, 09:00–10:00 8 Cu_{3-5},Ci_3–>6 Ci_4,Cu_2, 10:00–12:00 6 Ci_4,Cu_2–>1 Cu_1,Ci_+, 12:00–16:00 1–3 Ci_2,Cu_2, 16:00–17:00 3–4 Ci_3,Cu_1, 17:00–18:00 3–4 Ci, 18:00–24:00 4 Ci–>7 Ac_5,Cu_2.
9	00:00–02:00 4 Ci–>7 Ac_5,Cu_2, 02:00–06:00 7 Ac_5,Cu_2, 06:00–10:00 7 Ac_5,Cu_2, 10:00–11:00 7–6 Ac,Cu_1, 11:00–12:00 6–1 Ac_{5-0},Cu_1, 12:00–15:00 1–5 Cu, 15:00–17:00 5 Cu–>8 Sc, 17:00–18:00 8 Sc, 18:00–24:00 7 Sc.
10	00:00–01:00 7 Sc, 01:00–03:00 7 Sc–>8 ≡ [1], 03:00–08:00 8 ≡ [1], 08:00–09:00 8 St, 09:00–10:00 8 St–>clear, 10:00–11:00 0–1 Cu, 11:00–12:00 1 Cu, 12:00–15:00 1–3 Cu, 15:00–17:00 3–7 Cu_3,Ac_{0-4}, 17:00–18:00 7–3 Cu_2,Ac_1, 18:00–19:00 3–0 Cu,Ac, 19:00–24:00 clear.
11	00:00–05:00 clear, 05:00–06:00 0–5 Sc, 06:00–07:00 5–8 Sc, 07:00–08:00 8 Sc–>1 Cu, 08:00–09:00 8–1 Cu, 09:00–10:00 1 Ci, 10:00–11:00 1–0 Ci, 11:00–12:00 0–4 Cu, 12:00–16:00 4 Cu, 16:00–17:00 4–6 Cs, 17:00–18:00 6–8 Cs, 18:00–19:00 8–6 Cs,Cu–6 Ac, 19:00–20:00 6 Ac, 20:00–24:00 6–8 Ac–>8 As.
12	00:00–06:00 8 As, 06:00–10:00 8 As–>8 Sc, 10:00–11:00 8 Sc, 11:00–12:00 8–6 Sc_5,Ac_{1-0}, 12:00–13:00 6–5 Sc, 13:00–14:00 5–7 Sc, 14:00–16:00 7–8 Sc,Cb, 16:00–17:00 8–7 As, 17:00–19:00 7–6 Ac,As, 19:00–21:00 6 As,Ac–>8 Sc, 21:00–24:00 8 Sc.
13	00:00–02:00 8 Sc,Cb, 02:00–03:00 8 Ns, 03:00–06:00 8 Ns, 06:00–07:00 8 Ns–>8 As_4,Cu_4, 07:00–08:00 8 As_4,Cu_4–>8 Sc, 08:00–09:00 8 Sc, 09:00–11:00 8 Sc,Cb, 11:00–12:00 8 Sc,Cb–>7 Sc_6,Ac_1, 12:00–13:00 7–6 Sc,Cu, 13:00–14:00 6 Sc,Cu–>8 Sc,Cb, 14:00–15:00 8 Sc,Cb–>8 Sc, 15:00–16:00 8 Sc–>8 Ns, 16:00–24:00 8 Ns.
14	00:00–06:00 8 Ns–>8 Sc, 06:00–07:00 8–7 Sc, 07:00–08:00 7 Sc_{7-5},Ac_{0-2}, 08:00–09:00 7–8 Sc_{5-8},Ac_{2-0}, 09:00–10:00 8 Sc, 10:00–12:00 8–6 Sc,Cu, 12:00–16:00 6–5 Sc_{6-3},Cu, 16:00–17:00 5–0 Sc_{3-0},Cu_{2-0}, 17:00–19:00 clear, 19:00–24:00 3 Cu–>8 Sc.
15	00:00–05:00 8 Ns, 05:00–06:00 8 St, 06:00–09:00 8 St, 09:00–12:00 8–6 Sc, 12:00–13:00 6 Sc–>8 Sc,Cb, 13:00–14:00 8 Sc,Cb, 14:00–15:00 6 Cu_4,Ci_2, 15:00–16:00 6 Cu_4,Ci_2–>8 Sc, 16:00–24:00 8 Sc.
16	00:00–05:00 8 Sc, 05:00–06:00 8–7 As,Ac,Ci_2, 06:00–07:00 7 Cc,Ac_5,Cu_+, 07:00–08:00 7–6 Ac_{5-4},Cc_2, 08:00–09:00 6–8 Ac,As, 09:00–12:00 8 As,Ac, 12:00–13:00 8 As, 13:00–14:00 8 As–>8 Ns, 14:00–24:00 8 Ns.
17	00:00–11:00 8 Ns, 11:00–12:00 8 Ns–>8 Sc, 12:00–14:00 8 Sc, 14:00–15:00 8 Sc–>2 Cu, 15:00–16:00 2 Cu, 16:00–17:00 2–8 Cb,Cu, 17:00–18:00 8 Cb,Cu–>7 Ac,Cu, 18:00–19:00 7 Ac_4,Cu_3–>clear, 19:00–24:00 clear.
18	00:00–05:00 clear, 05:00–06:00 0–7 Sc_5,As_2, 06:00–09:00 7–8 Sc–>8 Ns, 09:00–14:00 8 Ns, 14:00–15:00 8 Ns,Cb, 15:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 Sc.
19	00:00–06:00 8 Ns–>8 Sc, 06:00–12:00 8–6 Sc,Cu, 12:00–13:00 6 Cu_5,Ci_1, 13:00–14:00 6 Cu,Ci_1–>7 Cu,Cb_5,Ci_2, 14:00–15:00 7–2 Cu,Ci_{2-0}, 15:00–17:00 2 Cu, 17:00–18:00 6–2 Cu, 18:00–19:00 2–3 Cu, 19:00–20:00 3–5 Cu, 20:00–21:00 5 Cu–>8 Sc, 21:00–24:00 8 Sc.
20	00:00–08:00 8 Sc, 08:00–09:00 8 Sc–>4 Cu, 09:00–10:00 4 Cu–>8 Sc,Cb, 10:00–12:00 8 Sc–>5 Cu, 12:00–13:00 6–5 Cu, 13:00–14:00 5–4 Cu, 14:00–15:00 4 Cu–>5 Cu,Cs_2, 15:00–16:00 4 Cu,Ci_2, 16:00–17:00 4–0 Cu,Ci_2, 17:00–18:00 0–1 Cu, 18:00–19:00 1–0 Cu, 19:00–24:00 clear.
21	00:00–01:00 clear, 01:00–02:00 0–2 Ac, 02:00–06:00 2 Ac–>8 As, 06:00–07:00 8 As–>8–6 Ac, 07:00–08:00 6 Ac–>6 Ci, 08:00–09:00 6–7 Ci–>7 Cu, 09:00–10:00 7 Cu–>8 Sc_6,Ac_2, 10:00–11:00 8 Sc, 11:00–12:00 8 Sc–>8 As, 12:00–15:00 8 As, 15:00–16:00 8 As–>8 Ns, 16:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 Sc.
22	00:00–06:00 8 Ns–>8 Sc, 06:00–11:00 8 Sc, 11:00–12:00 8–7 Sc,Cu_{6-4},As_{0-3}, 12:00–14:00 7 Sc,Cu_4,As_3, 14:00–15:00 7–6 Sc,Cu, 15:00–16:00 6–4 Cu, 16:00–17:00 4–2 Cu, 17:00–18:00 2–1 Cu, 18:00–24:00 2 Cu.
23	00:00–04:00 2 Cu, 04:00–06:00 5–6 Sc, 06:00–10:00 6 Sc, 10:00–11:00 6 Sc–>4 Cu, 11:00–12:00 3–4 Cu, 12:00–13:00 6–8 Sc, 13:00–15:00 4–6 Sc, 15:00–16:00 3 Cu, 16:00–17:00 2 Cu, 17:00–18:00 2 Cu–>4–6 Ac, 18:00–19:00 4–6 Ac–>clear, 19:00–24:00 0–4 Ac.
24	00:00–06:00 4 Ac–>8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>8 Ns, 08:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8–0 Sc.
25	00:00–05:00 8–0 Sc, 05:00–06:00 0–1 Ac,Ci_+, 06:00–07:00 1–2 Cu, 07:00–09:00 2–3 Cu, 09:00–12:00 3–6 Cu_4·Ci_2, 12:00–13:00 6–7 Sc,Cu_3, 13:00–15:00 7 Sc,Cu_2, 15:00–17:00 7–3 Sc_{7-0},Ac_2,Cu_1, 17:00–18:00 3–2 Ac,Cu_1, 18:00–19:00 7–8 Sc, 19:00–24:00 8–7 Sc.
26	00:00–04:00 8–7 Sc, 04:00–05:00 7 Sc–>4–5 Cu,Ac,Ci, 05:00–06:00 5 Cu,Ac,Ci–>8 Sc,Cu,As, 06:00–07:00 8–6 Sc,Cu, 07:00–08:00 6 Sc,Cu–>4 Cu, 08:00–09:00 4 Cu, 09:00–10:00 4–8 Cu,Sc, 10:00–12:00 8–6 Sc,Cu, 12:00–17:00 6 Sc,Cu,Cb, 17:00–18:00 6 Sc,Cu,Cb–>7 Ci, 18:00–19:00 7 Ci–>8 Cb, 19:00–21:00 8 Cb,Sc, 21:00–24:00 8–7 Sc.
27	00:00–06:00 8–7 Sc, 06:00–12:00 7 Sc–>4 Cu, 12:00–14:00 4–5 Cu, 14:00–15:00 5–3 Cu, 15:00–17:00 3–2 Cu, 17:00–24:00 clear.
28	00:00–05:00 clear, 05:00–06:00 0–3 Ci, 06:00–07:00 3–5 Ci, 07:00–09:00 5 Ci, 09:00–12:00 5–7 Ci,Cs,Cu_1, 12:00–15:00 7–6 Ci,Cs,Cu_{1-0}, 15:00–16:00 6–4 Ci, 16:00–18:00 4–1 Ci, 18:00–24:00 1–0 Ci.
29	00:00–06:00 1–0 Ci, 06:00–07:00 1 Ci–>3 Ac, 07:00–08:00 3 Ac–>8 Sc, 08:00–11:00 8 Sc_6,As_2, 11:00–12:00 8 Sc, 12:00–13:00 8 Sc–>8 As, 13:00–17:00 8 As,Ac, 17:00–18:00 8–7 Ac, 18:00–19:00 7–8 As, 19:00–24:00 8–0 As.
30	00:00–05:00 8–0 As, 05:00–10:00 clear, 10:00–12:00 0–4 Cu, 12:00–14:00 4–6 Cu_5,Ac_1, 14:00–15:00 6 Cu_5,Ac_1–>3 Cu, 15:00–16:00 3–2 Cu, 16:00–18:00 1–0 Cu, 18:00–24:00 clear.
31	00:00–24:00 clear.

Day	Cloudiness
1	00:00–05:00 clear, 05:00–06:00 7 Cs,Ci, 06:00–12:00 7–8 Cs,Ci, 12:00–15:00 8 Cs–>8 As, 15:00–17:00 8 As, 17:00–18:00 8–7 As, 18:00–24:00 7–6 As, Ac.
2	00:00–06:00 7–6 As, Ac, 06:00–07:00 8 As–>8 As, Cu_{2-3}, 07:00–08:00 8 As_6,Cu_4, 08:00–12:00 8 Sc, Cu_{4-7}, As_{3-1}, 12:00–13:00 8 Sc, Cu, 13:00–14:00 8 Sc, 14:00–18:00 8 Sc–>8 Ns, 18:00–24:00 8 Ns–>8 St.
3	00:00–06:00 8 Ns–>8 St, 06:00–08:00 8 St, 08:00–12:00 8–7 Sc, 12:00–17:00 8–6 Sc, 17:00–18:00 6 Sc–>1 Ac, 18:00–19:00 1 Ac–>5 Cu, 19:00–24:00 5 Cu–>8 Ac, As.
4	00:00–08:00 8 Ac, As–>8 Sc, 08:00–09:00 8 Sc–>8 As, 09:00–10:00 8 As,Cu_2, 10:00–11:00 8 As_4, Sc_{0-4}, 11:00–14:00 8 Sc, 14:00–15:00 8 Sc_{8-5}, As_{0-3}, 15:00–18:00 8 Sc_{5-8},As_{3-0}, 18:00–24:00 8 Sc.
5	00:00–08:00 8 Sc, 08:00–10:00 8 Sc–>8 Ci,Cs_7,Cu_1, 10:00–12:00 8 Ci,Cs_7,Cu_1, 12:00–15:00 8 Ci_7,Cu_1, 15:00–17:00 8–7 Cu_3,Ac_{0-4}, 17:00–18:00 7–8 Ac,As_7,Cu_1, 18:00–24:00 8 As.
6	00:00–06:00 8 As, 06:00–12:00 8 As–>8 Ns, 12:00–13:00 8 Ns–>8 Sc, 13:00–15:00 8 Sc–>8 As,Cu_2, 15:00–17:00 8 As, Cu_2, 17:00–18:00 8 As, Ac, 18:00–21:00 8 As,Ac, 21:00–24:00 8 As,Ac–>8 ≡[2].
7	00:00–01:00 8 As, Ac–>8 ≡[2], 01:00–06:00 8 ≡[2], 06:00–08:00 ≡[1–0], 08:00–09:00 clear, 09:00–10:00 0–3 Ci, 10:00–11:00 3 Ci–>5 Cu, 11:00–12:00 5 Cu–>7 Cs,Ci_{5-0},Cu_2,Ac_5, 12:00–14:00 7 Cs,Ci_{5-0},Cu_2,Ac_5, 14:00–16:00 7 Cu_{2-4},Ac_{5-3}, 16:00–18:00 7 Cu_4,Ac_3–>8 Sc, 18:00–24:00 8 Sc–>8 Ns.
8	00:00–06:00 8 Ns, 06:00–11:00 8 Ns–>8 Sc_5,As_3, 11:00–12:00 8 Sc_5,As_3, 12:00–13:00 8–7 Sc,As_{3-0}, 13:00–14:00 7–5 Sc, 14:00–15:00 5 Cu–>4 Ac, 15:00–16:00 5–4 Ac, 16:00–17:00 4–2 Ac, 17:00–18:00 2–0 Ac, 18:00–19:00 0–1 Ac, 19:00–20:00 1–0 Ac, 20:00–24:00 clear.
9	00:00–05:00 clear, 05:00–06:00 0–6 Ci, 06:00–07:00 6 Ci, 07:00–08:00 6 Ac_3,Ci_3, 08:00–09:00 6 Ci,Ac_{3-0}, 09:00–10:00 7 Cs,Ci–>8 As, 10:00–12:00 8 As, 12:00–15:00 8–3 As, 15:00–16:00 3–1 Ci, 16:00–17:00 1–0 Ci, 17:00–18:00 0–4 Ac, 18:00–19:00 4–5 Ac, 19:00–20:00 5 Ac–>5 Cu, 20:00–24:00 5 Cu–>8 Sc.
10	00:00–05:00 5 Cu–>8 Sc, 05:00–06:00 8 Sc–>8 Cu_6,As_2, 06:00–07:00 8 Ns, 07:00–08:00 8 Ns–>8 Ac,As, 08:00–09:00 8 Ac,As–>6 Ac, 09:00–10:00 6 Ac–>1 Cu, 10:00–11:00 1 Cu–>7 Sc, 11:00–12:00 7–8 Sc, 12:00–14:00 8 Sc–>5 Cu, 14:00–15:00 5 Cu_4,Ci_1, 15:00–16:00 5 Cu_4,Ci_1–>3 Ci, 16:00–18:00 3–4 Ci, 18:00–24:00 4 Ci–>4 Ac.
11	00:00–03:00 4 Ci–>4 Ac, 03:00–06:00 4 Ac–>3 Ci,Cc, 06:00–08:00 3–5 Ci,Cc, 08:00–09:00 5 Ci,Cc–>6 Ac, 09:00–10:00 6–7 Ac, 10:00–11:00 7 Ac–>8 Sc, 11:00–12:00 8 Sc, 12:00–13:00 8 Sc_5, As_2, 13:00–14:00 8 Sc_{5-4},As, Ac, 14:00–18:00 8 Sc_{4-6}, Ac_1,As_1, 18:00–19:00 8 Sc, 19:00–24:00 8 Sc–>6 Ci.
12	00:00–05:00 6 Ci, 05:00–06:00 6–7 Ac_5,Ci,Cc_2, 06:00–07:00 7–8 Ac_4,Cb_4, 07:00–08:00 8 Cb,As_2, 08:00–09:00 8 As_6,Cu_2, 09:00–12:00 8 As_4,Cu_4, 12:00–15:00 8 As,Cu_{4-0}, 15:00–18:00 8 St, 18:00–24:00 8 St.
13	00:00–01:00 8 St, 01:00–05:00 8 St–>6 Sc, 05:00–06:00 6 Sc–>3 Ci_2,Cu_1, 06:00–07:00 3 Ci_2,Cu_1–>7 Cs,Ci_6,Cu_1, 07:00–08:00 7 Ci,Cs_4,Cu_3, 08:00–09:00 7 Ci,Cs_4,Cu_3 –> 7 Cu_5,Ci_2, 09:00–12:00 7–6 Cu_{4-5},Ci_{1-2}, 12:00–14:00 5–6 Cu, 14:00–15:00 5–3 Cu, 15:00–16:00 3–2 Cu, 16:00–17:00 2–4 Cu, 17:00–18:00 3–0 Cu, 18:00–24:00 clear.
14	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1–2 Cu, 09:00–10:00 2–4 Cu, 10:00–14:00 4 Cu, 14:00–15:00 4 Cu_{4-1},Ac_{0-3}, 15:00–16:00 4 Cu_1,Ac_3, 16:00–18:00 4–3 Ac_{3-2},Cu_1, 18:00–19:00 3–1 Ac,Cu_{1-0}, 19:00–24:00 1–0 Ac.
15	00:00–04:00 clear, 04:00–06:00 0–7 Ac_6, Ci_1, 06:00–07:00 7–6 Ac_4,Ci_{1-0},Cu_2, 07:00–10:00 6 Cu_4,Ac_2, 10:00–11:00 6 Cu_5,Ac_1, 11:00–12:00 6–7 Cu_2,Cb_4,Ac_1, 12:00–13:00 6 Ac_3, Cu_3, 13:00–14:00 6–5 Cu_4,Ac_1, 14:00–15:00 5 Cu,Ac_{1-0}, 15:00–16:00 5 Cu_{5-0},Cs, 16:00–17:00 5 Cc–>8 As, 17:00–18:00 5–8 As, Ac, 18:00–24:00 8 As.
16	00:00–07:00 8 As, 07:00–08:00 8 As–>8 Cs, 08:00–09:00 8 Cs–>7 Ci,Cu_2, 09:00–10:00 7 Ci_{5-0},Cu_4, 10:00–11:00 7 Cu,Ci–>7 Cu,Sc, 11:00–12:00 7–8 Cu,Sc, 12:00–15:00 8–7 Cu,Sc_5, 15:00–16:00 7–5 Cu,Sc_{5-0}, 16:00–17:00 5 Cu–>8 Sc,Ci,Cu_2, 17:00–18:00 8 Cs_4,Ci_2,Ac_2, 18:00–19:00 8 Ci,Cs,Ac–>8 As, 19:00–20:00 8 As, 20:00–21:00 8 As–>8 Ns, 21:00–24:00 8 Ns.
17	00:00–14:00 8 Ns, 14:00–16:00 8 Ns–>8 Sc, 16:00–24:00 8 Sc.
18	00:00–06:00 8–7 Sc, 06:00–07:00 7–8 Sc, 07:00–11:00 8 Sc, 11:00–12:00 7 Sc, 12:00–24:00 7–8 Sc.
19	00:00–06:00 8 Sc, 06:00 12:00 8 Sc–>8 Ns, 12:00–22:00 8 Ns, 22:00–24:00 8 Ns–>8 Sc.
20	00:00–06:00 8 Ns–>8 Sc, 06:00–24:00 8 Sc.
21	00:00–06:00 8 Sc, 11:00–12:00 5 Ac_4,Cu_1, 14:00–16:00 5–3 Ac_{4-0},Cu_3, 16:00–17:00 3–2 Cu, 17:00–18:00 2–1 Cu, 18:00–19:00 1–0 Cu, 19:00–24:00 clear.
22	00:00–06:00 0–5 Ci, 06:00–07:00 5 Ci, 07:00–08:00 5–6 Ci, 08:00–09:00 6 Ci_5,Cu_1, 09:00–12:00 6–7 Cs,Ci,Cu_1, 12:00–14:00 7 Ci,Cs_4,Cu_{1-3}, 14:00–15:00 7–6 Cs,Cu_3, 15:00–16:00 6–8 As, 16:00–17:00 8 As, 17:00–18:00 6–8 Ac,As, 18:00–24:00 8 As.
23	00:00–08:00 8 Cs,Ci, 08:00–09:00 8–6 Cs,Ci, 09:00–12:00 6–7 Cs,Ci_5,Cu_{0-1}, 12:00–18:00 7 Cs,Ci_5,Cu_1–>4 Ci, 18:00–24:00 1–0 Ci.
24	00:00–06:00 1–0 Ci, 06:00–09:00 clear, 09:00–12:00 0–1 Cu, 12:00–13:00 1–0 Cu, 13:00–24:00 clear.
25	00:00–06:00 clear, 06:00–08:00 0–2 Cu,Ci_1, 08:00–09:00 2–5 Cu_4,Ci_1, 09:00–10:00 5–4 Cu_3,Ci_1, 10:00–12:00 3 Ci_2,Cu_1, 12:00–13:00 3 Ci,Cu–>4 Ci, 13:00–18:00 4–3 Ci, 18:00–24:00 3 Ci.
26	00:00–05:00 3 Ci, 05:00–06:00 3 Ac, 06:00–08:00 3–0 Ac, 08:00–09:00 0–2 Cu, 09:00–12:00 2–4 Cu, 12:00–16:00 4 Cu, 16:00–17:00 4–5 Cu, 17:00–18:00 5–2 Cu, 18:00–24:00 2–0 Cu.
27	00:00–06:00 2–0 Cu, 06:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1–3 Cu, 09:00–10:00 3–5 Cu, 10:00–12:00 5 Cu–>7 Sc_6,Ac_1, 12:00–14:00 7–6 Cu_{6-5},Ac_{1-2}, 14:00–15:00 6–4 Cu_{5-3},Ac_{1-2}, 15:00–16:00 4 Ac_3,Cu_1, 16:00–18:00 4–0 Ac_{3-0},Cu_{1-0}, 18:00–24:00 clear.
28	00:00–08:00 clear, 08:00–11:00 0–4 Cu, 11:00–12:00 1–3 Cu, 12:00–16:00 3 Cu, 16:00–17:00 3–1 Cu, 17:00–18:00 1–0 Cu, 18:00–24:00 clear.
29	00:00–01:00 0–2 Ac, 01:00–04:00 2–3 Ac, 04:00–05:00 3–7 Sc_5,Ac_2–>8 Sc, 05:00–06:00 7–8 Sc, 06:00–07:00 8 Sc_5,As_2, 07:00–09:00 8 Sc,Cu,As_{2-0}, 09:00–12:00 8 Sc,Cu, 12:00–13:00 8 As,Cu_4, 13:00–14:00 8 As,Cu_{4-2}, 14:00–16:00 8 As, 16:00–17:00 8 As,Ac, 17:00–18:00 8–7 Ac, 18:00–24:00 8 As,Cu_2.
30	00:00–05:00 8 As,Cu_2, 05:00–06:00 8 As,Cu_{2-4}, 06:00–10:00 8 Sc,As_2, 10:00–11:00 8–7 Cs,Ci_2,Cu_5, 11:00–12:00 7 Cu_4,Cs,Ci_3, 12:00–13:00 7 Cu_5,Ci_{3-2}, 13:00–14:00 7–5 Cu,Ci_{2-0}.

May 2008

Day	Cloudiness
1	00:00–04:00 8 Cb,As–>3 Ci, 04:00–06:00 3–1 Ci, 06:00–07:00 1–0 Ci, 07:00–09:00 0–3 Ci, 09:00–10:00 3–6 Ci_{3-1},Cu_{0-5}, 10:00–12:00 6–7 Ci_{1-2},Cu_5, 12:00–13:00 7 Cu_5,Ci_2, 13:00–14:00 7–8 Cb,Cu, 14:00–16:00 8 Cb,Cu, 16:00–17:00 8 As,Ac_5,Cu_3, 18:00–20:00 8 Ac,As_5,Cu_3–>8 Sc, 20:00–24:00 8 Sc.
2	00:00–03:00 8 Sc, 03:00–06:00 8 Sc–>8 Cb, 06:00–08:00 8 Cb–>8 Sc, 08:00–12:00 8 Sc_{8-6},As_{1-2}, 12:00–15:00 8 Sc, 15:00–16:00 8 Sc–>8 As, 16:00–18:00 8 As, 18:00–24:00 8 As,Ac.
3	00:00–06:00 8 As,Ac, 06:00–07:00 8 As,Ac,Sc_{0-4}, 07:00–15:00 8 As,Ac,Sc_4, 15:00–18:00–8 Sc, 18:00–21:00 8–6 Sc, 21:00–22:00 4–6 As,Ac, 22:00–24:00 8 Sc.
4	00:00–10:00 8 Sc, 10:00–11:00 8 Ac_4,Sc_4, 11:00–12:00 7 Cu_5,Cs_2, 12:00–13:00 4 Cu, 13:00–14:00 6–7 Cb_4,As, 18:00–20:00 8 Sc, 20:00–21:00 8–0 Sc, 21:00–24:00 0–1 Ac.
5	00:00–04:00 0–1 Ac, 04:00–05:00 1–3 Ac, 05:00–06:00 3 Ci_2,Ac_1, 06:00–07:00 3 Ci,Ac_{1-0}, 07:00–08:00 3–2 Ci_1,Cu_1, 08:00–09:00 2–5 Cu_4,Ci_{1-0}, 09:00–10:00 5–6 Sc_4,Cu_2, 10:00–11:00 6–5 Sc_{4-0},Cu, 11:00–14:00 5 Cu, 14:00–15:00 5 Cu_4,Ac_1, 15:00–16:00 5–6 Cu,Cb, 16:00–17:00 6–3 Ci_1,Ac_1,Cu_1, 17:00–18:00 3–2 Ci_1,Ac_1, 18:00–20:00 2–0 Ci,Ac, 20:00–24:00 clear.
6	00:00–05:00 clear, 05:00–06:00 0–2 Cu_1,Ac_1, 06:00–07:00 2 Cu,Ac–>3 Ci, 07:00–12:00 2–3 Ci, 12:00–14:00 3 Ci, 14:00–16:00 3–7 Ci, 16:00–18:00 7 Ci, 18:00–24:00 7–0 Ci.
7	00:00–06:00 7–0 Ci, 06:00–07:00 clear, 07:00–08:00 0–1 Ac, 08:00–12:00 1–4 Ac, 12:00–14:00 4–6 Ac, 14:00–18:00 6 Sc_{0-4},Ac_2, 18:00–19:00 5 Sc_3,Ac_2, 19:00–24:00 3 Ac_2,Cu_1.
8	00:00–03:00 3 Ac_2,Cu_1, 03:00–05:00 7–6 Sc, 05:00–06:00 6 Sc–>4 Ac_3,Cu_1, 06:00–07:00 4 Ac_3,Cu_1–>3 Cu, 07:00–08:00 3–5 Cu, 08:00–10:00 5 Cu–>6 Sc,Cu, 10:00–12:00 6 Sc,Cu–>7 Sc,Cu_5,Ac_2, 12:00–14:00 7–6 Sc,Cu, 14:00–16:00 6–5 Cu_{5-4},Ac_1, 16:00–17:00 5 Cu_4,Ac_2–>4 Cu_3,Ac_{1-2}, 17:00–18:00 4 Cu_3,Ac_{1-2}–>3 Ci_2,Cu_1, 18:00–20:00 3–6 Ci_{2-0},Cu_{1-6}, 20:00–24:00 6–0 Cu.
9	00:00–02:00 6–0 Cu, 02:00–05:00 clear, 05:00–06:00 0–4 Ac, 06:00–07:00 4 Ac–>4 Cu, 07:00–08:00 4 Cu, 08:00–09:00 4–5 Cu–>6 Ac_5,Cc,Ci_1, 09:00–10:00 6 Ac_5,Cu_1, 10:00–12:00 6–7 Ac_4,Cu_{1-3}, 12:00–17:00 7 Ac_4,Cu_3, 17:00–18:00 7–6 Ac_{4-3},Ci_{0-3},Cu_{3-0}, 18:00–20:00 6 Ac_3,Ci_3–>clear, 20:00–24:00 clear.
10	00:00–06:00 clear, 06:00–07:00 0–1 Ac, 07:00–08:00 1 Ac–>1 Cu, 08:00–09:00 1–3 Cu, 09:00–10:00 3 Cu–>6 Sc,Cu, 10:00–12:00 7–6 Sc,Cu_{6-5},Ci_1, 12:00–14:00 6 Sc,Cu_5,Ci_1, 14:00–15:00 6 Sc_5,Ci_1–>5 Ac_3,Cu_2, 15:00–16:00 5 Ac_3,Cu_2–>8 Ac,As, 16:00–17:00 8 Ac,As–>8 As_5,Cu_3, 17:00–18:00 8 As_{5-2},Cu_{2-5}, 18:00–19:00 8 As_4,Cu_4, 19:00–20:00 8 As_3,Sc_5,Cu_{4-0}, 20:00–21:00 8 Sc_6,As_2, 21:00–22:00 8 Sc,Cb,As_{2-0}, 22:00–23:00 8–5 Sc,Cb, 23:00–24:00 5–1 Cu.
11	00:00–01:00 1–0 Cu, 01:00–05:00 clear, 05:00–06:00 1–0 Cc, 06:00–08:00 clear, 08:00–10:00 0–2 Cu, 10:00–12:00 2–4 Cu, 12:00–13:00 4–5 Cu, 13:00–16:00 5 Cu–>5 Ac, 16:00–17:00 5 Ac, 17:00–18:00 5–6 Ac_4,Cu_2, 18:00–19:00 6 Ac_4,Cu_2–>4 Ac, 20:00–24:00 1–0 Ac.
12	00:00–06:00 1–0 Ac, 06:00–08:00 clear, 08:00–09:00 1–4 Cu, 09:00–10:00 4 Cu–>6 Ci,Cc_4,Cu_2, 10:00–11:00 6–5 Cu_{2-3},Ci_{4-2}, 11:00–12:00 5–7 Ci,Cc_{2-6},Cu_1, 12:00–13:00 7 Ci,Cc_6,Cu_1–>3 Cu_2,Ci_1, 13:00–14:00 3 Cu,Ci_1, 14:00–15:00 3–4 Cu,Ci_{1-0}, 15:00–16:00 4 Cu, 16:00–17:00 4–5 Cu,Cb, 17:00–18:00 5–2 Ci,Cc,Cu_1, 18:00–19:00 2–3 Ci,Cc_1,Ac_1,Cu_1, 19:00–20:00 3–1 Ac, 20:00–24:00 1 Ac.
13	00:00–01:00 1–3 Ac, 01:00–03:00 3–5 Ac, 03:00–04:00 5–6 Sc_4,Ci_1,Ac_1, 04:00–05:00 6–7 Sc_4,Ac_3, 05:00–06:00 7–8 Sc_7,As_1, 06:00–10:00 8 Sc,As, 10:00–11:00 8–7 Sc_4,Ci_3, 11:00–12:00 7 Ci,Cu_2, 12:00–18:00 6–2 Ci_{4-2},Cu_{1-2}, 18:00–24:00 4–2 Ci.
14	00:00–06:00 4–1 Ci, 06:00–12:00 1–3 Ci_3,Cu_+, 12:00–14:00 3–5 Cu_3,Ci_2, 14:00–17:00 5–7 Cu_{3-0},Ci_{2-7}, 17:00–18:00 7 Ci, 18:00–24:00 7–0 Ci.
15	00:00–06:00 7–0 Ci, 06:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–2 Cu, 10:00–12:00 2 Cu–>3 Cu_2,Ci_1, 12:00–14:00 3–5 Cu_{2-3},Ci_2, 14:00–15:00 6 Cu_{4-5},Ci_1, 15:00–18:00 6–5 Cu, 18:00–20:00 5–0 Cu, 20:00–24:00 clear.
16	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1–2 Cu, 09:00–10:00 2–4 Cu, 10:00–12:00 4–7 Sc,Cu, 12:00–14:00 7–5 Sc_{3-0},Cu_5, 14:00–15:00 5–4 Cu, 15:00–16:00 4 Cu–>7 Ci, 16:00–18:00 7 Ci, 18:00–21:00 7 Ci, 21:00–24:00 7 Ci–>8 Ac.
17	00:00–06:00 8 Ac, 06:00–07:00 8 Ac–>1 Cu, 07:00–10:00 1–3 Cu, 10:00–12:00 3–6 Cu_{3-5},Ci_{0-1}, 12:00–14:00 6–4 Cu_{5-3},Ci_1, 14:00–17:00 4–1 Cu_{3-0},Ci_1, 17:00–18:00 1–7 Ci.
18	06:00–07:00 7 Ac–>8 Sc, 07:00–09:00 8 Sc, 09:00–10:00 8–7 Cu_5,Ac_2, 10:00–11:00 7 Ac_{2-4},Cu_{5-3}, 11:00–12:00 7 As,Ac_4,Cu_3, 12:00–13:00 7–6 As,Ac_3,Cu_3,Ci_1, 13:00–14:00 6 As,Ac_3,Cu_3,Ci_1–>8 Cb,Sc, 14:00–15:00 8 Cb, 15:00–16:00 8 Cb–>8 As, 16:00–17:00 8 As–>8 Ns_6,As_2, 17:00–18:00 8 Ns_7,As_1, 18:00–24:00 8 As,Ns_7–>8 Sc.
19	00:00–03:00 8 As,Ns_7–>8 Sc, 03:00–06:00 8 Sc, 06:00–10:00 8 Sc–>8 As,Cu, 10:00–11:00 8 As_{4-3},Cu_{4-5}, 11:00–12:00 8 As_4,Cu_4, 12:00–16:00 8 As_4,Cu_4–>8 As,Ac, 16:00–20:00 8 As,Ac, 20:00–24:00 8–7 Ac.
20	00:00–02:00 7–2 Ac, 02:00–06:00 2–1 Ci, 06:00–07:00 1–3 Ci_2,Cu_1, 07:00–09:00 3–6 Cs,Ci,Cu_1, 09:00–10:00 6 Cs,Ci,Cu_{1-0}, 10:00–12:00 6–7 Cs,Ci, 12:00–13:00 7 Cs,Cc_6,Ac_1, 13:00–14:00 7–8 Ac_5,Ci_3, 14:00–15:00 8 Ac,As, 15:00–17:00 8 As, 17:00–18:00 8 As,Ac, 18:00–20:00 8 As, 20:00–24:00 8 Sc.
21	00:00–01:00 8 Sc, 01:00–06:00 8 As, 06:00–10:00 8 As,Ac, 10:00–11:00 8 Cu_5,As,Ac_3, 11:00–12:00 8 As,Ac_6,Cu_{1-2}, 12:00–13:00 8 As,Ac_6,Cu_2–>8 Ns, 13:00–17:00 8 Ns, 17:00–18:00 8 Ns–>8 Sc, 18:00–24:00 8 Sc–>8 St.
22	00:00–11:00 8 St, 11:00–12:00 8 Sc_6,As_2, 12:00–16:00 8 Sc–>8 St, 16:00–24:00 8 St.
23	00:00–08:00 8 St, 08:00–09:00 8 St–>8 Sc, 09:00–12:00 8 Sc, 12:00–24:00 8 Sc.
24	00:00–18:00 8 Sc, 18:00–24:00 8–7 Sc–>8 St.
25	00:00–06:00 8–7 Sc–>8 St, 06:00–08:00 8 St, 08:00–09:00 8 St–>8 Sc, 09:00–10:00 8 Sc–>6 Cu_4,Ac_2, 10:00–11:00 6 Cu_3,Ac_3, 11:00–12:00 6 Cu_3,Ac_3–>8 Ac, 12:00–13:00 8 Ac–>7 Sc_6,Ac_1, 13:00–14:00 7–6 Cu_4,Ac_2, 14:00–16:00 6 Cu_{4-3},Ac_{2-3}, 16:00–17:00 6–5 Cu_4,Ac_1, 17:00–18:00 5 Cu_4,Ac_1–>1 Cu, 18:00–21:00 1–0 Cu, 21:00–24:00 clear.
26	00:00–06:00 clear, 06:00–07:00 0–6 Ci, 07:00–12:00 6–7 Ci,Cs,Cu_1, 12:00–16:00 7 Ci,Cs,Cu–>8 As,Ac, 16:00–18:00 8 As,Ac, 18:00–24:00 8 Ac.
27	00:00–05:00 8 Ac, 05:00–06:00 8–7 Ac,Sc_{0-4}, 06:00–07:00 7 Sc_{4-0},Ac_{4-7}, 07:00–08:00 7–4 Ac, 08:00–09:00 4–0 Ac, 09:00–10:00 0–2 Cu, 10:00–12:00 2–6 Cu, 12:00–16:00 6 Cu, 16:00–17:00 6 Cu–>6–7 Ac,Ci, 17:00–18:00 7 Ac_5,Ci_2, 18:00–19:00 7–0 Ac,Ci, 19:00–24:00 0–1 Ci.
28	00:00–05:00 0–1 Ci, 05:00–06:00 1–0 Ci, 06:00–11:00 clear, 11:00–12:00 0–1 Ci,Cc, 12:00–18:00 1–5 Ci, 18:00–24:00 6–2 Ci.
29	00:00–06:00 2–1 Ci, 06:00–12:00 1–7 Ci, 12:00–18:00 2–1 Ci, 18:00–19:00 1–0 Ci, 19:00–24:00 clear.
30	00:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–07:00 1–0 Ci, 07:00–11:00 clear, 11:00–12:00 0–2 Ci, 12:00–18:00 2–7 Ci,Cs, 18:00–22:00 7–4 Ci,Cs, 22:00–24:00 clear.
31	00:00–05:00 clear, 05:00–06:00 4 Cs,Ci, 06:00–12:00 4–6 Ci,Cs, 12:00–18:00 6–4 Ci,Cs, 18:00–24:00 4–0 Ci,Cs.

June 2008

Day	Cloudiness
1	00:00–06:00 4–0 Ci,Cs, 06:00–09:00 clear, 09:00–11:00 0–1 Ci, 11:00–12:00 1 Ci, 12:00–13:00 1–0 Ci, 13:00–17:00 0–2 Ci, 17:00–18:00 2 Ci, 18:00–22:00 2–0 Ci, 22:00–24:00 clear.
2	00:00–06:00 clear, 06:00–12:00 clear–>3 Ci, 12:00–16:00 3–1 Ci, 16:00–18:00 1 Ci, 18:00–19:00 1–0 Ci, 19:00–24:00 clear.
3	00:00–13:00 clear, 13:00–14:00 0–1 Cu, 14:00–17:00 clear 17:00–18:00 0–1 Ac, 18:00–20:00 1–2 Ac, 20:00–22:00 2 Ac–>2 Cu, 22:00–24:00 2 Cu–>clear.
4	00:00–06:00 2 Cu–>clear, 06:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–2 Cu, 10:00–12:00 2–4 Cu, 12:00–13:00 4 Cu, 13:00–14:00 4–5 Cu, 14:00–15:00 5 Cu–>5–6 Ac, 15:00–18:00 6–1 Ac, 18:00–24:00 2–0 Ac.
5	00:00–06:00 2–0 Ac, 06:00–07:00 clear, 07:00–08:00 0–3 Cu, 08:00–09:00 3–5 Cu, 09:00–12:00 5 Cu–>7 Sc, 12:00–13:00 7 Sc, 13:00–14:00 6 $Cu_{5}Ac_{1}$, 14:00–15:00 6 $Cu_{4}Ac_{2}$, 15:00–16:00 5 $Cu_{4}Ac_{1}$, 16:00–17:00 5 $Ac_{3}Cu_{2}$, 17:00–18:00 5–3 $Cu_{2–3}Ac_{0}$, 18:00–20:00 3–0 Cu, 20:00–24:00 clear.
6	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1–3 Cu, 09:00–12:00 3–4 Cu, 12:00–16:00 4 Cu, 16:00–17:00 4 Cu–>3 Ac, 17:00–18:00 3–1 Ac, 18:00–19:00 1–0 Ac, 19:00–24:00 clear.
7	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1 Cu, 09:00–10:00 2 Cu, 10:00–12:00 2–3 Cu, 12:00–13:00 3–4 Cu–>4 Ac, 13:00–15:00 4–5 $Ac_{4}Cu_{1}$, 15:00–17:00 5–6 $Ac_{3}Cu_{1}$, 17:00–18:00 7 $Ci_{3}Ac_{3}Cu_{1}$, 18:00–21:00 7–4 $Ci_{1}Ac_{2}Cu_{1}$, 21:00–24:00 4 $Ci_{1–4}Cu_{1–0}Ac_{2–0}$.
8	00:00–03:00 4 $Ci_{1–4}Cu_{1–0}Ac_{2–0}$, 03:00–08:00 4 Ci, 08:00–09:00 4 Ci–>4 Cu, 09:00–11:00 4–6 Cu,Cb, 11:00–12:00 6–7 $Cu,Cb_{6}Ci_{1}$, 12:00–16:00 7–6 Cb,Cu,Ci, 16:00–18:00 6 $Cu_{2}Ac_{4}$, 18:00–20:00 6–1 $Cu_{2–1}Ac_{4–0}$, 20:00–23:00 1–0 Cu, 23:00–24:00 clear.
9	00:00–07:00 clear, 07:00–08:00 1–2 Cu, 08:00–09:00 2–4 Cu, 09:00–12:00 3–4 Cu, 12:00–15:00 4–1 Cu, 15:00–16:00 1 Cu, 16:00–17:00 1 Cu–>2 Ci, 17:00–18:00 2 Ci, 18:00–19:00 2–0 Ci, 19:00–24:00 clear.
10	00:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–07:00 1 Ci–>1 Ac, 07:00–08:00 1 Ac–>3 Ci, 08:00–12:00 3–6 $Ci_{5}Cu_{1}$, 12:00–18:00 6–3 $Ci,Cu_{1–0}$, 18:00–20:00 3–0 Ci,Cc, 20:00–24:00 clear.
11	00:00–07:00 clear, 07:00–12:00 0–3 Cu, 12:00–17:00 3–1 Cu, 17:00–18:00 1 Cu–>2 Ci, 18:00–19:00 2 Ci–>3 Ac, 19:00–20:00 3–8 Ac, 20:00–24:00 8 Ac.
12	00:00–05:00 8 Ac, 05:00–06:00 8–1 Ac, 06:00–07:00 1–2 Ac, 07:00–08:00 2 Ac–>4 $Cu_{3}Ac_{1}$, 08:00–09:00 4 $Cu_{3}Ac_{1}$–>6 $Ac_{5}Cu_{1}$, 09:00–10:00 6 $Ac_{5}Cu_{1}$–>4 Cu, 10:00–11:00 4–6 Cu, 11:00–12:00 6 Cu–>7 $Ac_{6}Cu_{1}$, 12:00–13:00 7–6 $Ac_{5–4}Cu_{2}$, 13:00–14:00 6 $Ac_{4}Cu_{2}$, 14:00–15:00 6–5 $Ac_{4}Cu_{1}$, 15:00–16:00 5–4 $Ac_{3}Cu_{1}$, 16:00–18:00 4–3 $Ac_{3–1}Cu_{1–2}$, 18:00–24:00 3 Ac.
13	00:00–02:00 3 Ac, 02:00–06:00 3–8 Ac, 06:00–07:00 8–7 Ac, 07:00–08:00 7–6 Ci,Ac_{2}, 08:00–09:00 6–5 $Cu_{4}Ci_{1}$, 09:00–10:00 5 $Cu_{3}Ac_{2}$, 10:00–12:00 5–8 As,Ac,Cu_{1}, 12:00–15:00 7 As,Ac,$Cu_{1–0}$, 15:00–16:00 7 $Cs,Ci_{4}Ac_{3}$, 16:00–17:00 7 Cs,Ac, 18:00–19:00 8 As,Ac–>8 Ns, 19:00–24:00 8 Ns.
14	00:00–01:00 8 Ns–>8 Sc, 01:00–05:00 8 Sc, 05:00–06:00 8 Sc–>6 Cu, 06:00–12:00 5–6 Cu, 12:00–14:00 6–7 Cu,Sc, 14:00–16:00 7–6 Cu,Sc, 16:00–17:00 6 Cu,Sc–>4 Cu,Cc, 17:00–20:00 4–0 $Cu_{3}Cc_{1}Ac_{+}$, 20:00–23:00 clear, 23:00–24:00 6–8 $Ac_{5–2}Cs_{1–6}$.
15	00:00–06:00 6–8 $Ac_{5–2}Cs_{1–6}$, 06:00–12:00 6 $Cu_{2–3}Cs_{3}$, 12:00–14:00 6 $Cu_{1}Cs_{5}$, 14:00–15:00 6–8 $Cu_{3}Cs_{5}$, 15:00–16:00 8–4 Cs, 16:00–18:00 4–8 Cs, 18:00–20:00 8 Cs–>1 Ac, 20:00–24:00 1–0 Ac.
16	00:00–03:00 1–0 Ac, 03:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–12:00 1–6 $Cu_{5}Ci_{1}$, 12:00–15:00 6 $Cu_{5–3}Ci_{1–0}Ac_{0–3}$, 15:00–17:00 6–7 $Cu_{3}Ac_{3–4}$, 17:00–18:00 7–8 $Sc,Cu_{5}Ac_{3}$, 18:00–19:00 8 $Sc_{5–8}As_{3–0}$, 19:00–24:00 8 Sc.
17	00:00–04:00 8 Sc, 04:00–08:00 8 Ns, 08:00–09:00 6 $Ac_{3}Ci_{1}Cu_{2}$, 09:00–10:00 6–5 Cu, 10:00–12:00 5–4 Cu, 12:00–16:00 4–3 Cu, 16:00–17:00 3 Cu, 17:00–18:00 3–2 $Cu_{1}Cc_{1}$, 18:00–20:00 2–3 $Cu_{1}Cc_{2}$, 20:00–21:00 3–0 Cu,Cc, 21:00–24:00 clear.
18	00:00–04:00 clear, 04:00–06:00 0–4 Ac, 06:00–07:00 4–1 Ac, 07:00–08:00 1–5 $Ac_{3}Cu_{2}$, 08:00–09:00 5–6 Cu,Sc, 09:00–10:00 6 $Cu,Sc_{4–0}$, 10:00–12:00 6–2 Cu, 12:00–13:00 2–3 Cu, 13:00–15:00 3–4 Cu, 15:00–18:00 4–5 $Cu_{3}Ac_{2}$, 18:00–22:00 5–7 $Cu_{3–0}Ac_{2–7}$, 22:00–24:00 7–8 Ac.
19	00:00–05:00 7–8 Ac, 05:00–06:00 8 Ac, 06:00–08:00 8–6 Ac, 08:00–09:00 6 Ac–>4–5 Cu, 09:00–12:00 5 Cu, 12:00–14:00 5 Cu, 14:00–16:00 5–7 $Cu_{5}Ci_{1}$, 16:00–17:00 7 $Cu_{5–2}Ci_{1–5}$, 17:00–18:00 7 $Cu_{2–0}Ci_{5–7}$, 18:00–24:00 7–5 Ci.
20	00:00–06:00 7–5 Ci, 06:00–07:00 5 Ci, 07:00–08:00 5 Ci–>4–5 Cu, 08:00–09:00 5 Cu, 09:00–10:00 5–8 Sc,Cb_{5}, 10:00–11:00 8–7 $Sc,Cb_{5–0}$, 11:00–12:00 7–6 Cu,Ci_{2}, 12:00–13:00 6–7 $Cu_{3}Ci_{4}$, 13:00–15:00 7–8 Cb,Cu, 15:00–16:00 8–7 $Cb_{5–0}Ac_{2}$, 16:00–17:00 7 Ac, 17:00–18:00 7 $Ci_{4}Ac_{7–3}$, 18:00–19:00 7–8 Ac, 19:00–24:00 8 As,Ac.
21	00:00–06:00 8 As,Ac, 06:00–08:00 8 As,Ac, 08:00–09:00 8 As,Ac–>7 $Cu_{0–3}As_{4}$, 09:00–10:00 7–5 $Cu_{4–2}Cc_{0–3}As_{4–0}$, 10:00–11:00 5–7 $Cu,Sc,Cc_{3–0}$, 11:00–12:00 7 $Cu_{4}As_{3}$, 12:00–18:00 7–6 Cu, 18:00–19:00 6–2 Cu, 19:00–21:00 2–1 Cu, 21:00–24:00 1–0 Cu.
22	00:00–02:00 1–0 Cu, 02:00–06:00 clear, 06:00–08:00 0–4 Ci, 08:00–10:00 4–7 Ci, 10:00–16:00 7 $Ci_{6}Cu_{1}$, 16:00–18:00 7 $Ci_{6–7}Cu_{1–0}$, 18:00–19:00 7–5 Ci–>5 Ac, 19:00–24:00 5–3 Ac.
23	00:00–02:00 5–3 Ac,Ci_{1}, 02:00–04:00 7 $Cb_{5–0}Ac_{2}$, 04:00–05:00 7 $Ac_{5}Ci$, 05:00–06:00 7–4 $Ac_{3}Ci,Cc_{1}$, 06:00–07:00 5 $Cc,Ci_{3}Ac_{2}$–>7 As,Ac, 07:00–08:00 7–8 As,Ac, 07:00–08:00 8 As,Cu_{1}, 08:00–09:00 8–4 $Ac_{2}Cu_{2}$, 09:00–10:00 4 $Cu_{3}Ac_{1}$, 10:00–11:00 4–3 Cu, 11:00–12:00 3–4 Cu, 12:00–16:00 4–1 Cu, 16:00–17:00 1 Ac, 17:00–18:00 1–0 Ac, 18:00–24:00 1 Ci.
24	00:00–07:00 1 Ci, 07:00–08:00 1–0 Ci, 08:00–12:00 clear, 12:00–18:00 1–0 clear, 18:00–24:00 0–1 Ci.
25	00:00–06:00 0–1 Ci, 06:00–09:00 1 Ci, 09:00–12:00 1–5 Ci, 12:00–18:00 5–8 Ci,Cc,Cs, 18:00–19:00 8 Ci,Cs–>8 Ac, 19:00–20:00 8 Ac–>8 As, 20:00–24:00 8 As.
26	00:00–01:00 8 As–>8 Ac,Sc, 01:00–04:00 8 Ac,Sc, 04:00–06:00 8 Ac,Sc–>4 Cu, 06:00–12:00 4 Cu, 12:00–15:00 4–6 Cu, 15:00–16:00 6–4 Cu, 16:00–17:00 4 $Cu_{3}Ci_{1}$, 17:00–18:00 4–5 Ci, 18:00–19:00 5 Ci, 19:00–20:00 5–0 Ci, 20:00–24:00 clear.
27	00:00–05:00 clear, 05:00–06:00 0–1 Ci, 06:00–08:00 1 Ci–>4 $Cu_{3}Ci_{1}$, 08:00–09:00 4 $Cu_{3}Ci_{1}$, 09:00–10:00 4–5 $Cu_{4}Ci_{1}$, 10:00–11:00 5 $Cu_{4}Ci,Cs,Cc_{1}$, 11:00–12:00 7 $Cs_{3}Cu_{3}Ac_{1}$, 12:00–13:00 7 $Ac_{1–3}Cu_{3–4}$, 13:00–14:00 7 $Cu_{5}Ac_{2–0}$, 14:00–15:00 7 Cu,Cb, 15:00–17:00 8 Cb,Cu, 17:00–18:00 8–3 $Cs_{2}Ac_{1}Cb,Cu_{8–0}$, 18:00–19:00 3–6 $Ac,Cs_{2–0}$, 19:00–20:00 6–8 Ac,As, 20:00–24:00 8 As–>8 Sc.
28	00:00–06:00 8–7 Sc,Cu, 06:00–07:00 7–5 $Cu_{4}Cc_{1–0}$, 07:00–08:00 5 $Cu_{3–5}Ac_{2–0}$, 08:00–09:00 5 Cu, 09:00–10:00 5 $Ac_{3}Cu_{2}$, 10:00–11:00 5–6 $Cu_{3}Ac_{2}Ci_{1}$, 11:00–12:00 6 $Ac_{3}Cu_{2}Cc_{1}$, 12:00–13:00 6 $Ac_{3}Cu_{3}$, 13:00–14:00 8 As, 14:00–17:00 8 As,Ac, 17:00–18:00 8 As, 18:00–22:00 8–6 As, 22:00–24:00 8 As–>6 Sc.
29	00:00–04:00 8 As–>6 Sc, 04:00–05:00 6–5 Sc, 05:00–06:00 8 Sc, 06:00–07:00 8 Sc–>4 Cu, 07:00–11:00 4 Cu, 11:00–12:00 4–6 $Cu_{4–2}Ac_{0–4}$, 12:00–14:00 4 Cu, 14:00–15:00 4–3 Cu, 15:00–16:00 5 Sc, 16:00–17:00 4 Ac, 17:00–18:00 4–5 $Cc_{1}Cu_{1}Ac_{3}$, 18:00–20:00 5–2 $Cu_{1–0}Cc_{1–0}Ac_{3–2}$, 20:00–23:00 2–1 Ac, 23:00–24:00 1–4 Ac.
30	00:00–05:00 1–4 Ac, 05:00–06:00 4–6 $Ac_{4–0}Cu_{0–1}Ci_{0–5}$, 06:00–07:00 6–7 Ci, 07:00–08:00 7 $Ci_{4}Cu_{0–2}$, 08:00–09:00 7–5 $Ci_{4–0}Cu_{2–5}$, 09:00–12:00 5–7 $Ci,Cc,Cu_{2–3}$, 12:00–14:00 7–5 $Cu_{3–5}$, 14:00–16:00 5 Cu,Cb, 16:00–17:00 5–4 $Cu_{5–2}Ac_{0–2}$, 17:00–18:00 4–7 $Cu_{2–6}Ac_{2–1}$, 18:00–20:00 7 $Cu_{6–4}Ac_{1–3}$, 20:00–24:00 7 Cu,Ac,Ci–>6 Ci.

July 2008

Day	Cloudiness
1	00:00–06:00 6–7 Ci, 06:00–07:00 7 $Ci_{7-4}Cu_{0-3}$, 07:00–08:00 7–6 Cu,Ci_{3-1}, 08:00–09:00 6 Cu, 09:00–10:00 6–5 Cu, 10:00–12:00 5 $Cu_{5-3}Ci_2$, 12:00–13:00 3–4 Cu, 13:00–15:00 4–3 Cu, 15:00–16:00–3–4 Cu, 16:00–17:00 4–5 Cu, 17:00–18:00 5 Cu–>7 Ci, 18:00–20:00 7–2 Ci, 20:00–24:00 2–4 Ci.
2	00:00–04:00 2–4 Ci, 04:00–06:00 4 Ci, 06:00–07:00 4 Ci–>1 Cu, 07:00–08:00 1–2 Cu, 08:00–09:00 2 Cu–>clear, 09:00–12:00 clear, 12:00–13:00 0–1 Ci, 13:00–14:00 1 Ci–>1 Cu, 14:00–15:00 1–0 Cu, 15:00–24:00 clear.
3	00:00–08:00 clear, 08:00–10:00 1 Cu, 10:00–12:00 0–1 Cu, 12:00–16:00 1 Cu, 16:00–17:00 clear, 17:00–18:00 1 Cs, 18:00–24:00 1 Cs–>3 Ci.
4	00:00–05:00 1 Cs–>3 Ci, 05:00–06:00 3 Ci, 06:00–07:00 3 Ci–>5 Ci,Ac,Cc, 07:00–08:00 5–4 Ac,Cc,Cu_1, 08:00–09:00 4 Ci_3Cu_1, 09:00–10:00 4–5 $Ci_{3-0}Cu_{0-5}$, 10:00–11:00 5–6 Cu,Sc, 11:00–12:00 6–8 Sc,Cu,As_1, 12:00–13:00 8–7 Cu,Cb, 13:00–14:00 7 Cu,Cb–>3 Cu, 14:00–15:00 3–6 Cu,Cb, 15:00–18:00 6–8 Cb, 18:00–19:00 8–5 Ac_3Cu_2, 19:00–20:00 5–2 Ci, 20:00–21:00 2 Ci–>8 Cb,Cu, 21:00–23:00 0–4 Cu, 23:00–24:00 4–7 Ac_4Cu_3.
5	00:00–06:00 4–7 Ac_4Cu_3, 06:00–08:00 7–5 $Ac_{4-0}Cu,Cb_{3-5}$, 08:00–11:00 5–7 Cb,Cu, 11:00–12:00 7 Cu_3Ac_2Ci,Cc_2, 12:00–14:00 7–4 $Ci_{2-4}Cu_{3-0}Ac_{2-1}$, 14:00–16:00 4 Ci, 16:00–17:00 4–6 $Ci_{4-5}Cu_{0-1}$, 17:00–18:00 6 Ci_5Cu_1, 18:00–24:00 5–2 Ci.
6	00:00–06:00 5–2 Ci, 06:00–07:00 2 Ci, 07:00–08:00 2–3 Ci_2Cu_{0-1}, 08:00–09:00 3–4 Ci_2Cu_{1-3}, 09:00–12:00 4–6 Ci_2Cu_{3-4}, 12:00–15:00 6 $Ci_{2-0}Cu_5Cs_1$, 15:00–16:00 6–7 Cs,Cu_5, 16:00–17:00 7–8 Cs,Cu_5, 17:00–18:00 8 Cs,Ci,Cu_5, 18:00–21:00 8 $Cs,Ci_{3-5}Cu_{5-3}$, 21:00–24:00 8 $Ci,Cs_5Cu_1Ac_2$.
7	00:00–02:00 8 $Ci,Cs_5Cu_1Ac_2$, 02:00–06:00 8 $Ci,Cs_{5-0}Ac,As_{2-8}$, 06:00–09:00 8 As,Ac, 09:00–10:00 8 As,Ac,Cu, 10:00–11:00 8–7 As,Ac,Cu_2, 11:00–12:00 7 Sc,Cu, 12:00–13:00 7–6 Cu_3Ac_3, 13:00–15:00 6 Cu_3Ac_3–>8 Cb,Cu, 15:00–17:00 8 Cb,Cu, 17:00–18:00 8 As,Ac_6Cb,Cu_2, 18:00–20:00 8 Sc, 20:00–24:00 8 Sc,Cb.
8	00:00–01:00 8 Sc,Cb, 01:00–02:00 8 Sc,Ns, 02:00–03:00 8 Sc,Ns–>4 Cu, 03:00–04:00 4 Cu–>3 Ac, 04:00–06:00 3–0 Ac, 06:00–07:00 clear, 07:00–08:00 0–1 Ac,Cu, 08:00–09:00 1–2 Cu, 09:00–10:00 2–3 Cu, 10:00–12:00 3–5 Cu, 12:00–13:00 5–7 Cu,Sc, 13:00–14:00 7–5 Cu, 14:00–16:00 5–4 Cu,Ac_2, 16:00–17:00 4 Cu–>7 Sc,Cu, 17:00–18:00 7–6 Sc_4Ac_2, 18:00–19:00 6 Sc_4Ac_2–>5 Ac_4Cu_1, 19:00–22:00 5–4 Ac, 22:00–24:00 2–5 Ac.
9	00:00–06:00 2–5 Ac, 06:00–07:00 5 Ac–>8 Cb,Sc, 07:00–08:00 8 Cb,Sc, 08:00–11:00 8 Sc, 11:00–12:00 8 $Sc_{8-6}As_{0-2}$, 12:00–13:00 8 Sc_6As_2–>5 Ac,As_3Cu_2, 13:00–14:00 5 Cu_3Ac_2, 14:00–15:00 5 Cu,Ac_2–>6 As,Ac_4Cu_2, 15:00–16:00 6 As,Ac_4Cu_2–>5 Cs,Ci_4Cu_1, 16:00–18:00 5 Cs,Ci_4Cu_1–>1 Ac,Cu, 18:00–24:00 1–3 Ac.
10	00:00–05:00 1–3 Ac, 05:00–06:00 3–6 Ac, 06:00–07:00 6 Ac–>8 Sc, 07:00–09:00 8 Sc, 09:00–12:00 7–5 Sc,Cu, 12:00–13:00 5 Cu, 13:00–14:00 5–3 Cu, 14:00–15:00 3 Cu–>4 Ci, 15:00–18:00 4–5 Ci, 18:00–24:00 5–1 Ac.
11	00:00–06:00 5–1 Ac, 06:00–07:00 1 Ac, 07:00–08:00 1 Ac–>2 Cu, 08:00–09:00 2–3 Cu, 09:00–10:00 3 Cu, 10:00–12:00 3–5 $Ci_{0-4}Cu_{3-1}$, 12:00–15:00 5–7 Ci,Cs, 15:00–16:00 7 Ci,Cb, 16:00–17:00 7–8 Cb, 17:00–18:00 8–7 Ci_6Cu_1, 18:00–19:00 7 Ci,Cu–>8 Sc,Cb, 19:00–21:00 8–7 Sc, 21:00–22:00 7 Sc–>6 Ac, 22:00–24:00 6 $Ac_{6-0}Ci,Cc$.
12	00:00–06:00 6 $Ac_{6-0}Ci,Cc$, 06:00–08:00 5–6 $Ci,Cc_{4-3}Ac_3$, 08:00–09:00 6 Ci,Cc_5Ac_1–>6 Cu, 09:00–10:00 6 Cu–>8 Sc, 10:00–11:00 8–7 Sc, 11:00–12:00 7 Sc–>6 Sc_4Ac_2, 12:00–13:00 6–5 $Sc_{4-0}Ac,Ci$, 13:00–14:00 5–6 $Cu_{0-4}Ac_2$, 14:00–16:00 6 Cu, 16:00–17:00 6–7 Cu,Cb, 17:00–18:00 7 Ci_3Cb,Cu, 18:00–24:00 8 Cb.
13	00:00–04:00 8 Cb, 04:00–07:00 8 Ns, 07:00–08:00 8 Ns–>7 Sc, 08:00–10:00 7–6 Sc, 10:00–11:00 6 Sc–>5 Ac, 11:00–12:00 5 Ac–>2 Ac,Ci_2Cu_+, 12:00–13:00 2 Ac,Ci,Cu_+, 13:00–15:00 2–8 Ac,Cu, 15:00–16:00 8 As_6Cu_2, 16:00–17:00 8 $As_{6-2}Cu,Sc$, 17:00–18:00 8 Sc, 18:00–24:00 8 Sc,Cb.
14	00:00–01:00 8 Sc,Cb, 01:00–02:00 8 Sc,Cb–>8 Ns, 02:00–12:00 8 Ns, 12:00–13:00 8 Ns–>8 Sc, 13:00–18:00 8 $Sc_{8-6}As_{0-2}$, 18:00–19:00 8 Sc_6Ac_2–>7 Ac, 19:00–20:00 7–5 Ac, 20:00–24:00 5–7 Ac_5Ci_2.
15	00:00–06:00 5–7 Ac_5Ci_2, 06:00–08:00 4–6 Ac_4Ci_1–>6 Ac_4Cu_2, 08:00–09:00 7 $Cu_{2-4}Ac_1Ci_1$, 09:00–10:00 6 Cu,Ac_2, 10:00–12:00 5 Cu,Ac_2–>8 Sc, 12:00–16:00 8–7 Sc, 16:00–17:00 7 Sc–>5–6 Ac,Cc, 17:00–18:00 6 Ac,Cc–>8 Ac, 18:00–19:00 8 Ac–8 Sc, 19:00–24:00 8 Sc.
16	00:00–16:00 8 Sc, 16:00–17:00 8–7 Sc,Ac_2, 17:00–18:00 7–8 Ac, 18:00–19:00 8 Ac–>8 Sc, 19:00–24:00 7–8 $Sc_{6-7}Ac_{0-1}$.
17	00:00–06:00 7–8 $Sc_{6-7}Ac_{0-1}$, 06:00–07:00 8–7 Sc_6Ac_1, 07:00–08:00 7–6 Cu_5Ac_2, 08:00–09:00 6 $Cu_{5-4}Ac_{1-2}$, 09:00–10:00 6–5 Cu_4Ci_1, 10:00–11:00 5 Cu_4Ci_1–>8 Sc, 11:00–12:00 8 Sc, 12:00–13:00 8 Cu_5As_3, 13:00–14:00 4 Cu_3Ac_1, 14:00–15:00 4 Cu_3Ac_1–>6 Cu, 15:00–16:00 6 Cu_4Cs_2, 16:00–17:00 6 Cu,Cs_2–>6 Ac,Cs_2, 17:00–18:00 6–8 $Cs_{2-3}Ac_5$, 18:00–24:00 8 Sc,Ac.
18	00:00–07:00 8 Sc,Ac, 07:00–08:00 7 Ac_5Cu_2, 08:00–09:00 7–8 Ac_4Cu_{2-3}, 09:00–10:00 8 $Cu_{3-4}Ac_3Ci_1$, 10:00–12:00 8–7 $Cu_{4-5}Ci_{1-2}$, 12:00–14:00 7 $Cu_{5-4}Ci_3$, 14:00–15:00 7 Cu,Sc,Ci_{3-0}, 15:00–16:00 7 Cu,Sc–>7 Ac, 16:00–18:00 7 Ci,Cc,Ac_5, 18:00–22:00 7–5 Ac,Ci, 22:00–24:00 5–0 Ac,Ci.
19	00:00–06:00 5–0 Ac,Ci, 06:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1–5 Cu,Sc, 09:00–11:00 5–8 Cu,Cb,Sc, 11:00–12:00 8–6 Cu,Sc,Cb, 12:00–15:00 6–7 Cu,Sc,Cb, 15:00–16:00 7 Cu,Cb–>7 Ac,Ci, 16:00–17:00 7 Ac,Ci–>4 Ci,Cc, 17:00–18:00 7–3 Ci,Cc, 18:00–21:00 3 Ci,Cc–> clear, 21:00–22:00 1–4 As, 22:00–24:00 6 Sc.
20	00:00–04:00 6 Sc, 04:00–06:00 6–8 Sc,Cb, 06:00–07:00 8 Sc, 07:00–08:00 8–6 Sc, 08:00–09:00 6 Sc, 09:00–11:00 4–3 Cu, 11:00–12:00 3 Cu, 12:00–14:00 5–4 Cu, 14:00–17:00 1–2 Cu, 17:00–18:00 2 Cu–>2 Ac, 18:00–21:00 2–3 Ac, 21:00–22:00 3 Ac–>8 As, 22:00–24:00 8 As,Ac.
21	00:00–05:00 8 As,Ac, 05:00–06:00 8 As,Ac–>8 Sc_6As_2, 06:00–08:00 8 Sc,As_2, 08:00–14:00 8 Ns, 14:00–15:00 8 Ns–>8 Sc, 15:00–16:00 8–7 Sc, 16:00–17:00 7 Sc,Ac_2, 17:00–18:00 7 $Sc_{5-4}Ac_{2-3}$, 18:00–19:00 7 Sc,Ac–>8 Sc, 19:00–20:00 8 Sc.
22	06:00–07:00 0–1 Cu, 07:00–08:00 1–3 Cu, 08:00–09:00 3–5 Cu, 09:00–10:00 4–5 Cu, 10:00–11:00 5 Cu–>7 Sc, 11:00–12:00 7 Sc–>7 $Cu_5Ac_1Ci_1$, 12:00–13:00 6 Cu_4Ci_2, 13:00–15:00 6 $Ci_{2-4}Cu_{4-3}$, 15:00–16:00 6–5 $Ci_4Ac_1Cu_1$, 16:00–17:00 5–7 Cs,Ci_5Ac_2, 17:00–18:00 7–8 Cs,Ci_7Ac_1, 18:00–19:00 8 Cs, 19:00–24:00 8 Cs–>8 Ac.
23	00:00–05:00 8 Cs–>8 Ac, 05:00–06:00 8 Ac, 06:00–07:00 8–7 Ac, 07:00–08:00 7–5 Ac_3Ci_2, 08:00–09:00 5 Ac,Ci_2–>7 Sc, 09:00–10:00 7 Sc–>6 Cu_5Ci_1, 10:00–12:00 6–8 Sc_5Ac_3, 12:00–14:00 8 Sc,Ac, 14:00–15:00 8 Sc,Ac–>8 As,Ac, 15:00–24:00 8 As,Ac.
24	00:00–07:00 8 As,Ac, 07:00–08:00 8 As,Ac,Cu_{0-4}, 08:00–09:00 8 As,Ac,Cu_{4-0}, 09:00–13:00 8 As,Ac, 13:00–15:00 7–6 As,Ac, 15:00–16:00 6 As,Ac–>8 Sc, 16:00–20:00 8 Sc,Cb, 20:00–21:00 8 Cb,Sc, 21:00–22:00 8 Cb,Sc–>2–3 Ac, 22:00–24:00 3–0 Ac.
25	00:00–06:00 3–0 Ac, 06:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:00 1–4 Ci, 09:00–10:00 4–5 Ci,Cu_1, 10:00–11:00 5 Ci_4Cu_1, 11:00–12:00 5–6 Ci_4Cu_{1-2}, 12:00–13:00 6 $Ci_{4-2}Cu_3$, 13:00–14:00 6 $Ci_{2-0}Cu_{3-4}$, 14:00–16:00 6–7 Cu_4Cs_3, 16:00–17:00 7–8 Cu,Cb, 17:00–18:00 8 Cu,Cb_5, 18:00–19:00 8 Cu,Cb–>6 Ac, 19:00–24:00 6 Ac,As–>clear.
26	00:00–02:00 6 Ac,As–>clear, 02:00–09:00 clear, 09:00–10:00 0–3 Cu, 10:00–12:00 3–4 Cu, 12:00–17:00 4–2 Cu–>2 Ac, 17:00–18:00 2–1 Ac, 18:00–20:00 1–0 Ac, 20:00–24:00 clear.
27	00:00–08:00 clear, 08:00–12:00 0–1 Cu, 12:00–18:00 1 Cu, 18:00–19:00 1–6 Cu, 19:00–20:00 6–3 Cu, 20:00–22:00 3–1 Cu, 22:00–24:00 1–0 Cu.
28	00:00–06:00 1–0 Cu, 06:00–09:00 clear, 09:00–10:00 0–3 $Cu_{1-2}Ci,Cc_1$, 10:00–12:00 3 $Cu_{2-3}Ci,Cc_{1-0}$, 12:00–13:00 3 Cu–>1Ci, 13:00–18:00 1–2 Cu,Ci, 18:00–24:00 2–1 Ci.
29	00:00–06:00 2–1 Ci, 06:00–09:00 1–3 Ci, 09:00–10:00 3–5 Ci,Cu_1, 10:00–11:00 5–6 Ci,Cu_3, 11:00–12:00 6 Cu_4Ci_2, 12:00–13:00 6 Cu_5Ci_1, 13:00–14:00 6–5 Cu,Ci_{1-0}, 14:00–15:00 5–3 Cu, 15:00–17:00 3–1 Cu, 17:00–18:00 1 Cu,Ci_+, 18:00–20:00 1 Cu, 20:00–24:00 1 Cu–1 Ci.
30	00:00–06:00 1 Cu–>1 Ci, 06:00–07:00 1–2 Ci,Ac_1, 07:00–08:00 2–4 Ac_2Cu_2, 08:00–10:00 4 Cu, 10:00–12:00 4 $Cu_{4-3}Ci_1$, 12:00–14:00 4–3 Cu,Ci_{1-0}, 14:00–15:00 3 Cu, 15:00–17:00 3–1 Cu, 17:00–18:00 1–0 Cu, 18:00–24:00 clear.
31	00:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–4 Cu, 10:00–12:00 4–3 Cu, 12:00–13:00 3 Cu, 13:00–15:00 3 Cu–>3 Ac, 15:00–18:00 3 Ac, 18:00–24:00 3–0 Ac.

August 2008

Day	Cloudiness
1	00:00–06:00 3–0 Ac, 06:00–09:00 clear, 09:00–12:00 0–1 Cu, 12:00–18:00 1–0 Cu, 18:00–24:00 0–1 Ci.
2	00:00–06:00 0–1 Ci, 06:00–07:00 1–5 Ci, 07:00–08:00 5–7 Ci_4Ac_3, 08:00–09:00 7 $Ci_3Ac_{3-2}Cu_2$, 09:00–10:00 7 Cs,Ci_4Cu_3, 10:00–11:00 7–8 Ci,Cu,Cb, 11:00–12:00 8–7 Cb,Cu, 12:00–13:00 7–5 Cu, 13:00–14:00 5 Cu,Ac_1, 14:00–16:00 8 Cb,Cu, 16:00–17:00 8–7 Cu_4Ac_3, 17:00–18:00 7 Ac_5,Ci,Cc_2, 18:00–20:00 8 Cu,Cb, 20:00–24:00 8 Sc.
3	00:00–04:00 8 Sc, 04:00–05:00 8 Sc–>8 As, 05:00–06:00 8 As–>6 As,Ac, 06:00–07:00 6 As,Ac–6–>8 Sc, 07:00–08:00 8 Sc, 08:00–10:00 8–6 Sc, 10:00–11:00 6 Sc–>6 As,Cu_3, 11:00–12:00 6 As_3,Cs_2,Cu_1, 12:00–13:00 6 As_{3-0},Cs_2,Cu_{1-4}, 13:00–14:00 6 Cc,Cs_2, 14:00–18:00 6–4 Cu_{1-2},Cs_2, 18:00–23:00 4 Cu,Cs_2, 23:00–24:00 4–7 Cu_{2-0},Ci_{0-7}.
4	00:00–02:00 4–7 Cu_{2-0},Ci_{0-7}, 02:00–06:00 7 Ci, 06:00–08:00 7 Ci,Cc, 08:00–09:00 7 Ci,Cc–>7 Ac_5,Ci,Cc_1,Cu, 09:00–10:00 7 Ac_5,Cu_2, 10:00–11:00 7 Ac_5,Cu_2–>8 Cs, 11:00–12:00 8–7 Cs,Ci,Cc, 12:00–13:00 8 Cs,Ci,Cc–>8 Cb, 13:00–17:00 8 Cb,As, 17:00–18:00 8–7 Ci_4,Ac_3,Cu_+, 18:00–24:00 7 Ci_4,Ac_3.
5	00:00–06:00 7–0 Ci,Ac, 06:00–07:00 0–2 Cu, 07:00–08:00 2–3 Cu_2,Ac_1, 08:00–09:00 3–5 Cu,Ac_1, 09:00–10:00 5–7 Sc, 10:00–12:00 7 Sc, 12:00–13:00 7–8 Sc, 13:00–16:00 8 Sc, 16:00–17:00 8 Sc_5,As_3, 17:00–18:00 8 As_4,Sc_4, 18:00–20:00 8 As,Sc_4–>8 As_6,Cu_2, 20:00–24:00 8 Ac_6,Cu_2–>8 Sc.
6	00:00–01:00 8 Ac_6,Cu_2–>8 Sc, 01:00–06:00 8 Sc, 06:00–12:00 8–7 Sc, 12:00–14:00 7 Sc–>5 Cu_3,Ac_2, 14:00–15:00 5–4 Cu_2,Ac_2, 15:00–18:00 4 Cu_2,Ac_1,Ci_1, 18:00–19:00 4 Cu_2,Ac_1,Ci_1–>4 Cu, 19:00–20:00 4 Cu, 20:00–21:00 4–0 Cu, 21:00–24:00 0–1 Ci.
7	00:00–06:00 0–1 Ci, 06:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1–5 Ci_3,Cu_2, 09:00–10:00 5 Ci_3,Cu_2–>4 Ci_3,Cu_1, 10:00–12:00 4–5 Ci_{3-4},Cu_1, 12:00–13:00 5–3 Ci_{4-2},Cu_1, 13:00–14:00 3 Ci_2,Cu_1–>clear, 14:00–24:00 clear.
8	00:00–05:00 clear, 05:00–06:00 0–2 Ci, 06:00–07:00 2–7 Ac_4,Ci,Cc_3, 07:00–08:00 7–2 Ci,Ac_{4-0}, 08:00–09:00 2–5 Ci, 09:00–10:00 5–6 Ci_5,Cu_1, 10:00–11:00 6 Ci,Cu_1–>7 Sc, 11:00–12:00 7–8 Sc_6,As_2, 12:00–13:00 8 Sc,As_{2-0}, 13:00–15:00 8 Sc, 15:00–16:00 8 Sc–>6 Ac, 16:00–17:00 6–7 Ac,Ci_1, 17:00–18:00 7 Ac_5,Ci,Cc_2, 18:00–24:00 7 Ac_4,Ci,Cs_3.
9	00:00–06:00 7 Ac_4,Ci,Cc_3, 06:00–07:00 7 Ac_4,Ci,Cc_3, 07:00–08:00 7 Ac_4,Ci,Cs_3, 08:00–10:00 7 Ac_3,Ci,Cs_4–>8 Sc_5,As_3, 10:00–12:00 8 Sc_5,As_3, 12:00–13:00 8 Sc_5,As_3–>8 Cb, 13:00–15:00 8 Cb–>8 As_6,Cu_2, 15:00–16:00 8–5 As_{6-0},Cu_3,Ci_2, 16:00–17:00 5–4 Cu_{3-1},Ci_{2-3}, 17:00–18:00 4 Cu_{1-0},Ci_{3-4}, 18:00–24:00 2–1 Ci.
10	00:00–06:00 2–1 Ci, 06:00–07:00 1 Ci–>4 Ac, 07:00–08:00 4–6 Ac, 08:00–09:00 6 Ac–>2 Cu, 09:00–10:00 2–5 Cu_4,Ci_1, 10:00–12:00 4 Cu–>8 Sc, 12:00–14:00 8 As_7,Cu_1, 14:00–15:00 8 As–>4 Ac_3,Cu_1, 15:00–16:00 4 Ac,Cu_1–>5 Ci,Ci, 16:00–18:00 5–6 Ci, 18:00–20:00 6 Ci, 20:00–24:00 6 Ci–>8 As,Ac.
11	00:00–02:00 6 Ci–>8 As,Ac, 02:00–06:00 8 As,Ac, 06:00–10:00 8 As–>4 Ac, 10:00–12:00 4 Ac, 12:00–14:00 4–7 Ac,Cb, 14:00–16:00 7 Cb,Ac–>6 Cu,Ci_1, 16:00–17:00 6–7 Cu_5,Ac_2, 17:00–18:00 6 Ci_4,Cu_1,Ac_1, 18:00–20:00 6 Ci,Cs,Cu_{1-0},Ac_{1-0}, 20:00–24:00 clear.
12	00:00–06:00 0–7 Cs,Ci,Cc,Cu_{0-1}, 06:00–07:00 7 Cs,Ci_6,Ac_1, 07:00–08:00 7 Cs,Ci,Ac_{1-2}, 08:00–09:00 7–5 Cs,Ci,Ac_1, 09:00–10:00 5 Ac_3,Ci,Cc_2, 10:00–11:00 5–3 Ac_{3-0},Ci,Cc_3, 11:00–12:00 1 Ci,Cu_1, 12:00–13:00 1–2 Ci, 13:00–15:00 2 Ci,Cc, 15:00–17:00 2–3 Ci, 17:00–18:00 3–4 Ci,Cc_2,Ac_2, 18:00–20:00 4–3 Ci_2,Ac_1, 20:00–22:00 3–2 Ac_{1-2},Ci_1, 22:00–24:00 2–7 Ac_5,Ci_2.
13	00:00–06:00 2–7 Ac_5,Ci_2, 06:00–07:00 7 Ac_5,Ci_2–>8 Sc, 07:00–08:00 8 Sc–>8 As, 08:00–12:00 8 As,Ac, 12:00–13:00 8 As,Ac–>7 Ac, 13:00–14:00 7–3 Ac, 14:00–15:00 3 Ac, 15:00–18:00 clear, 18:00–19:00 0–6 Ac, 19:00–20:00 6–0 Ac, 20:00–24:00 0–7 Ac.
14	00:00–00:04 0–7 Ac, 04:00–05:00 7–3 Ac, 05:00–06:00 3–1 Ac,Ci, 06:00–08:00 clear, 08:00–09:00 0–2 Ac, 09:00–10:00 2–3 Ac_2,Cu_1, 10:00–12:00 3 Ac_2,Cu_1–>1 Ac,Cu,Ci, 12:00–13:00 1–2 Ac,Cu, 13:00–15:00 2–6 Ci,Cc, 15:00–16:00 6–5 Ci,Cc, 16:00–17:00 5 Ci,Cc–>6 Ac_3,Ci_3, 17:00–18:00 6 Ac_3,Ci_3–>7 Ac_6,Ci_1, 18:00–22:00 6 Ac, 22:00–24:00 6–8 Ac,As.
15	00:00–06:00 6–8 Ac,As, 06:00–08:00 8 Ac,As, 08:00–09:00 8 As,Ac–>8 Sc, 09:00–11:00 8 Sc,Cb, 11:00–12:00 8 Sc,Cb–>4 Ac, 12:00–13:00 4 Ac–>3 Cs, 13:00–16:00 3–6 Cs, 16:00–17:00 8 Sc, 17:00–18:00 8 Sc,Cb, 18:00–23:00–8 Cb, 23:00–24:00 8 Cb–>7 Ci,Cu.
16	00:00–02:00 8 Cb–>7 Ci,Cu, 02:00–06:00 7 Ci, 06:00–08:00 7 Ci–>8 Ac_4,Cu_4, 08:00–11:00 8 Ac_2,Cu_6, 11:00–12:00 8 Ac,Cu_6–>8 Sc, 12:00–14:00 8 Sc–>6 Cu_2,As_4, 14:00–16:00 6 Cu,As_4–>8 Cb, 16:00–18:00 8 Sc,Cb, 18:00–24:00 8 Cb,Sc.
17	00:00–05:00 8–7 Sc, 05:00–06:00 7–8 Sc,As_2, 06:00–24:00 8 Sc_6,As_2.
18	00:00–02:00 8 Sc_6,As_2, 02:00–04:00 8 Sc_6,As_2–>2 Ci, 04:00–06:00 2 Ci, 06:00–07:00 2–0 Ci–>1 Cu, 07:00–12:00 1–3 Cu, 12:00–13:00 3–5 Cu_{3-2},Ci_{0-3}, 13:00–15:00 5–2 Cu_1,Ci_1, 15:00–17:00 2–1 Cu_{1-0},Ci_1, 17:00–18:00 1 Ci, 18:00–24:00 1–5 Ci–>3 Ac.
19	00:00–01:00–5–3 Ac, 01:00–06:00 3–2 Ac, 06:00–07:00 2 Ac, 07:00–08:00 2 Cc,Ac, 08:00–09:00 2–0 Cc,Ac, 09:00–10:00 clear, 10:00–11:00 0–1 Cu, 11:00–12:00 2 Cu,Ci_{1-0}, 12:00–13:00 2 Cu–>2 Ci, 13:00–14:00 2 Ci, 14:00–15:00 2–3 Ci,Cc,Ac_1, 15:00–16:00 3 Ci,Cc,Ac_1, 16:00–17:00 3 Ci,Cc, 17:00–18:00 3–4 Ci,Cc,Ac_2, 18:00–22:00 4–0 Ci,Cc,Ac, 22:00–24:00 clear.
20	00:00–03:00 clear, 03:00–06:00 0–5 Cc, 06:00–07:00 5–0 Cc, 07:00–08:00 0–1 Ci, 08:00–09:00 1–3 Ci, 09:00–10:00 3 Ci–>3 Cu, 10:00–12:00 3–6 Cu_{3-5},Ac_1, 12:00–14:00 6–4 Cu_{5-4},Ac_{1-0},Ci,Cc, 14:00–15:00 4–7 Ci,Cc,Ac_+, 15:00–16:00 7 Ci,Cc–>7 Ac, 16:00–17:00 7 Ac_{7-3},Sc, 17:00–18:00 7–8 Ac_5,Sc_3, 18:00–19:00 8–6 Ac, 19:00–21:00 6–3 Ac, 21:00–24:00 3 Ac–>2 Ci.
21	00:00–06:00 3 Ac–>2 Ci, 06:00–07:00 2–3 Ci, 07:00–08:00 3 Ci–>1 Cu, 08:00–09:00 1–3 Cu, 16:00–18:00 1–0 Cu, 18:00–24:00 0–1 Ci.
22	00:00–06:00 0–1 Ci, 06:00–07:00 1–4 Ci,Cc, 07:00–08:00 4–5 Ci,Cc, 08:00–09:00 5–6 Ci,Cu_{0-2}, 09:00–12:00 6 Cu_{2-4},Ci,Cc, 12:00–15:00 6 Cu,Ci, 15:00–16:00 6 Cu_{4-0},Ci_{2-6}, 16:00–18:00 6–7 Ci,Cs, 18:00–20:00 7 Ci,Cs–>3 Ac, 20:00–21:00 3–5 Ac, 21:00–22:00 5 Ac–>8 As, 22:00–24:00 8 As.
23	00:00–04:00 8 As, 04:00–05:00 8 Cb, 05:00–06:00 8 Cb–>7 Sc_6,Ci,Cc_1, 06:00–08:00 7–8 Sc_6,Ci_2, 08:00–09:00 8–7 Sc,Cb, 09:00–10:00 7 Sc,Cb, 10:00–11:00 7–8 Cu_{5-6},Cs_{3-2}, 11:00–12:00 8 Cu_5,Cs,Ci_3, 12:00–14:00 8–7 Cu_{4-5},Cs_{4-2}, 14:00–15:00 7 Ac_4,Cs,Ci_3, 15:00–16:00 7 Ac_4,Cs,Ci_3–>7 Cs,Ci, 16:00–17:00 7 Cs,Ci–>2 Cu, 17:00–18:00 2 Cu–>2 Ci, 18:00–19:00 2 Ci–>clear, 19:00–22:00 clear, 22:00–24:00 0–8 As.
24	00:00–06:00 0–8 As, 06:00–07:00 8 As–>7 As,Ac, 07:00–08:00 7–5 Ac, 08:00–09:00 5 Ac, 09:00–10:00 5–6 Ac_{5-4},Cu_{0-2}, 10:00–11:00 6 Ac_{4-1},Cu,Sc, 11:00–12:00 6–7 Cu,Sc,Ci_1, 12:00–13:00 7 Cu,Ci,Ac_4, 13:00–14:00 7 Cu,Ac_5, 14:00–15:00 7 Cu,Sc_{0-4},Ac_{5-1}, 15:00–16:00 7–8 Sc, 16:00–18:00 8 Sc,Cb, 18:00–24:00 8 Sc.
25	00:00–06:00 8 Sc, 06:00–08:00 8 Sc, 08:00–09:00 8 Sc–>7–6 Sc_5,Cu_1, 09:00–12:00 6–7 Sc_5,Cu_1,Ac_1, 12:00–13:00 7 Sc,Cu–>4 Cu, 13:00–14:00 4–3 Cu, 14:00–16:00 3–2 Cu_{3-1},Ci, 16:00–18:00 2 Cu,Ci_1, 18:00–24:00 2 Cu,Ci.
26	00:00–06:00 2–8 As,Ac, 06:00–07:00 8–7 Ac, 07:00–08:00 7–5 Ac, 08:00–09:00 5 Ac, 09:00–10:00 5 Cu_4,Ac_1, 10:00–11:00 5 Cu,Ac_{1-0}, 11:00–12:00 5 Cu, 12:00–13:00 5–3 Cu, 13:00–14:00 3 Cu, 14:00–15:00 3–0 Cu, 15:00–16:00 0–1 Cu–>1 Ci, 16:00–17:00 1 Ci, 17:00–18:00 0–1 Ci, 18:00–24:00 1 Ci.
27	00:00–04:00 1 Ci, 04:00–05:00 1–5 Cc,Ci–>8 Ac, 05:00–06:00 8 Ac,As, 06:00–07:00 8–6 Ac_5,Ci_1, 07:00–08:00 6 Ac,Ci_{1-0}, 08:00–09:00 6–4 Ac, 09:00–10:00 4–3 Ac, 10:00–11:00 3–5 Ac,Ci_1, 11:00–12:00 5–7 Ac_5,Ci_1,Cu_1, 12:00–13:00 7–8 Ac, 13:00–15:00 8 Ac, 15:00–16:00 8–5 Ac, 16:00–18:00 5–2 Ac, 18:00–22:00 2–4 Ac, 22:00–24:00 4–6 Ac.
28	00:00–06:00 4–6 Ac, 06:00–08:00 6–7 Ac, 08:00–09:00 7 Ac–>7 Ac_6,Cu_1, 09:00–10:00 7 Ac_{6-4},Cu_{1-3}, 10:00–11:00 6 Cu_{3-5},Ac_{4-1}, 11:00–12:00 6 Cu–>7 Sc,12:00–15:00 8 Sc, 15:00–16:00 8 Sc_5,As_{2-3}, 16:00–18:00 8 Sc_{6-7},As_{2-1}, 18:00–24:00 7–8 Sc–>8 As,Cu_4.
29	00:00–04:00 7–8 Sc–>8 As,Cu_4, 04:00–06:00 8 As_4Cu_4, 06:00–07:00 8 As,Cu–>8 Ns, 07:00–12:00 8 Ns, 12:00–13:00 8 Ns–>8 Sc, 13:00–16:00 8 Sc, 16:00–17:00 8 Sc–>8 Ac, 17:00–18:00 8–6 Ac_4,Ci_2, 18:00–19:00 6–3 Ac,Ci_{2-0}, 19:00–20:00 3–1 Ac, 20:00–24:00 1–8 As–>4 Ac.
30	00:00–04:00 1–8 As–>4 Ac, 04:00–05:00 8–4 Ac–>3 Cu, 05:00–06:00 3 Cu, 06:00–07:00 3–4 Cu, 07:00–08:00 4 Cu_2,Ci,Cc_2, 08:00–09:00 4–5 Cu_{3-5},Ci,Cc_{2-0}, 09:00–10:00 5–8 Sc, 10:00–11:00 8–7 Sc, 11:00–12:00 7 Sc, 12:00–14:00 7–6 Sc, 14:00–15:00 6 Sc, 15:00–16:00 6–7 Sc, 16:00–17:00 7–6 Sc_5,Ac_1, 17:00–18:00 6 Ac_{1-3},Sc_3, 18:00–20:00 6–0 Ac,Sc, 20:00–24:00 clear.
31	00:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–12:00 1–4 Cu, 12:00–14:00 4–2 Cu, 14:00–16:00 2 Cu–>1 Ci, 16:00–18:00 1 Ci, 18:00–20:00 1–3 Ci, 20:00–24:00 3 Ci.

September 2008

Day	Cloudiness
1	00:00–06:00 3 Ci, 06:00–07:00 3 Ci,Cu+, 07:00–08:00 3–4 Ci3,Cu1, 08:00–09:00 4–5 Ci3–4,Cu1–2, 09:00–12:00 5–7 Ci4,Cu2–3, 12:00–13:00 7–6 Ci5,Cu2, 13:00–16:00 6–4 Ci5–4,Cu2–0, 16:00–18:00 4–2 Ci, 18:00–20:00 2–3 Ci, 20:00–22:00 3–5 Ci2,Ac3, 22:00–24:00 5–6 Ci,Ac4,Cc2.
2	00:00–06:00 5–6 Ci2–0,Ac4,Cc2, 08:00–10:00 6 Ac4,Cc2–>8 Sc, 10:00–12:00 8 Sc, 12:00–14:00 8 Sc–>6 Cu,Ci, 14:00–16:00 6–2 Cu1,Ci1, 16:00–17:00 2–1 Cu1–0,Ci1, 17:00–20:00 1 Ci, 20:00–22:00 1 Ci–>5 Ac, 22:00–24:00 5 Ac–>7 Sc.
3	00:00–01:00 7 Sc–>2–3 Ci, 01:00–06:00 3–0 Ci, 06:00–08:00 clear, 08:00–09:00 0–1 Ci, 09:00–12:00 1–5 Ci, 12:00–14:00 5 Ci,Cu0–2, 14:00–18:00 5–1 Ci,Cu2–0, 18:00–19:00 1–0 Ci, 19:00–24:00 clear.
4	00:00–02:00 clear, 02:00–05:00 0–3 Ci, 05:00–06:00 3–6 Ac4,Ci2, 06:00–07:00 6 Ac4,Ci2, 07:00–08:00 6 Ac,Ci2–0, 08:00–09:00 6–7 Ac, 09:00–10:00 7 Ac, 10:00–11:00 7 Ac,Cu1, 11:00–12:00 7–5 Ac3,Ci1,Cu1, 12:00–13:00 5 Ac,Cu1, 13:00–14:00 5–6 Ac,Cu1–0, 14:00–18:00 6–8 Ac,As, 18:00–24:00 8–5 Ac,As.
5	00:00–02:00 8–5 Ac,As, 02:00–06:00 5–8 As, 06:00–08:00 8 As–>8 Cs, 08:00–09:00 8 Cs, 09:00–10:00 8 Cs5–0,Ac3, 10:00–12:00 8 As,Ac2, 12:00–13:00 8–5 As,Ac, 13:00–14:00 5 Ac3,Ci2, 14:00–15:00 5–4 Ci3,Ac1, 15:00–16:00 4–5 Ac,Ci3–0, 16:00–17:00 5–8 Ac, 17:00–18:00 9–7 Ac, 18:00–19:00 7–0 Ac, 19:00–22:00 clear, 22:00–24:00 0–1 Ci.
6	00:00–06:00 0–1 Ci, 06:00–09:00 1–3 Ci, 09:00–11:00 3–5 Ci,Cc, 11:00–12:00 5–4 Ci, 12:00–20:00 4–0 Ci, 20:00–24:00 clear.
7	00:00–05:00 clear, 05:00–06:00 2–0 Ci, 06:00–11:00 clear, 11:00–12:00 1–3 Cu, 12:00–16:00 clear, 16:00–17:00 1–3 Cs, 17:00–18:00 3 Cs–>8 Sc, 18:00–24:00 8 Sc.
8	00:00–02:00 8 Sc, 02:00–05:00 8 Sc,Cb, 05:00–18:00 8 Sc, 18:00–19:00 8–5 Sc,Ac, 19:00–20:00 5 Ac, 20:00–21:00 5 Ac–>3 Ci, 21:00–22:00 3 Ci, 22:00–23:00 3 Ci–>5 As,Ac, 23:00–24:00 5 As.
9	00:00–01:00 5 As–>1–2 Ci, 01:00–03:00 clear, 03:00–04:00 0–2 Ci, 04:00–05:00 2–3 Ci–>3 Cu, 05:00–06:00 3–5 Cu, 06:00–07:00 5–4 Cu, 07:00–12:00 4–5 Cu, 12:00–14:00 5–3 Cu, 14:00–16:00 3–2 Cu, 16:00–18:00 2 Cu–>1 Ac, 19:00–24:00 1 Ac.
10	00:00–07:00 1 Ac, 07:00–08:00 1–4 Ci,Cc3,Ac1, 08:00–09:00 4–6 Ci,Cc5,Ac1, 09:00–10:00 6–7 Ac3,Ci,Cc2,Cu2, 10:00–11:00 7–5 Ac2,Cu2,Ci1, 11:00–12:00 5–7 Ac4–7,Ci2–0,Cu1–0, 12:00–13:00 7–8 Ac,As, 13:00–18:00 8 As,Ac, 18:00–19:00 8–7 As,Ac, 19:00–20:00 7–5 As,Ac,Cu1, 20:00–24:00 5–8 As,Ac.
11	00:00–06:00 5–8 As,Ac, 06:00–10:00 8 As,Ac, 10:00–11:00 8 As,Ac–>8 Sc, 11:00–12:00 8 Sc6,Ac2, 12:00–15:00 8 Sc, 15:00–16:00 8 Sc–>7 Ac, 16:00–17:00 7–4 Ac, 17:00–18:00 4–1 Ac, 18:00–19:00 1 Ac, 19:00–20:00 1–2 Ac, 20:00–21:00 2–4 Ac–>8 As, 21:00–24:00 4–8 As4,Cu4–>8 Sc.
12	00:00–06:00 4–8 As4,Cu4–>8 Sc, 06:00–07:00 8 Sc, 07:00–08:00 8–7 Sc, 08:00–09:00 7–6 Sc, 09:00–10:00 6 Sc, 10:00–11:00 6–7 Sc, 11:00–12:00 7–8 Sc, 12:00–13:00 8–7 Sc, 13:00–14:00 7 Sc, 14:00–15:00 7–5 Sc, 15:00–16:00 5 Sc–>4 Ac, 16:00–17:00 4 Ac, 17:00–18:00 4–0 Ac, 18:00–24:00 clear.
13	00:00–02:00 clear, 02:00–05:00 0–8 As,Cu4, 05:00–06:00 8–7 As,Ac,Cu3, 06:00–07:00 7–6 As3,Cu3–>8 Sc, 07:00–09:00 8–7 Sc, 09:00–10:00 7–8 Sc, 10:00–16:00 8 Sc, 16:00–17:00 8 Sc6,Ac2, 17:00–18:00 7 Sc5,Ac2, 18:00–23:00 7 Sc5,Ac2–>8 Sc, 23:00–24:00 8 Sc.
14	00:00–24:00 8 Sc.
15	00:00–02:00 8 Sc, 02:00–04:00 8 Sc–>8 As,Ac, 04:00–06:00 8 As,Ac, 06:00–09:00 8 As,Ac, 09:00–10:00 8 As,Ac–>8 Sc0–4,As4, 10:00–12:00 8 Sc4–6,As2, 12:00–15:00 8 Sc, 15:00–16:00 8 Sc–>8 As, 16:00–18:00 8 As, 18:00–24:00 8 As–>8 Sc.
16	00:00–06:00 8 As–>8 Sc, 06:00–24:00 8 Sc.
17	00:00–05:00 8 Sc, 05:00–06:00 8 As4,Cu4, 06:00–12:00 8 Cu4–5,As3, 12:00–13:00 8–7 Cu5–3,As3,Ci1, 13:00–14:00 7–8 As5,Cu3, 14:00–18:00 8 Sc, 18:00–24:00 8 Sc–>8 Ns.
18	00:00–06:00 8 Sc–>8 Ns, 06:00–08:00 8 Ns, 08:00–09:00 8 Ns–>8 Sc, 08:00–12:00 8–7 Sc, 12:00–14:00 7–8 Sc, 14:00–15:00 8 Sc–>8 As,Ac, 15:00–18:00 8 As,Ac, 18:00–19:00 8 As,Ac, 19:00–24:00 8 As5,Cu3.
19	00:00–06:00 8 As5,Cu3, 06:00–07:00 7 As4,Cu4–>8 Ns, 07:00–24:00 8 Ns.
20	00:00–06:00 8 Ns–>8 Sc, 06:00–14:00 8 Sc, 14:00–16:00 8 Sc–>8 Ns, 16:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 St.
21	00:00–06:00 8 Ns–>8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>8 Sc, 08:00–18:00 8 Sc, 18:00–24:00 8 Sc–>8 St.
22	00:00–06:00 8 Sc–>8 St, 08:00–07:00 8 St, 07:00–08:00 8 St–>8 Ns, 08:00–18:00 8 Ns, 18:00–24:00 8 Ns–>8 St.
23	00:00–06:00 8 Ns–>8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>8 Sc, 08:00–13:00 8 Sc, 13:00–15:00 8 Sc,Cb, 15:00–16:00 8 Sc, 16:00–17:00 8 Sc–>8 Ns, 17:00–24:00 8 Ns.
24	00:00–10:00 8 Ns, 10:00–24:00 8 Sc.
25	00:00–04:00 8–7 Sc, 04:00–05:00 7 Sc–>3 Ac, 05:00–06:00 3 Ac–>clear, 06:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–3 Cu, 10:00–12:00 3–4 Cu, 12:00–14:00 4 Cu, 14:00–15:00 4–3 Cu, 15:00–16:00 3 Cu2,Ci1, 16:00–17:00 3 Cu2–0,Ci3, 17:00–18:00 3–0 Ci, 18:00–24:00 clear.
26	00:00–09:00 clear, 09:00–10:00 0–1 Cu, 10:00–11:00 1–4 Cu, 11:00–12:00 4–5 Sc, 12:00–13:00 5–6 Sc5,Ac1, 13:00–14:00 5 Sc5–0,Ac3,Cu2, 14:00–15:00 5–0 Ac,Cu, 15:00–17:00 clear, 17:00–18:00 8–7 Sc5,Ac2, 18:00–19:00 7–3 Ac, 19:00–20:00 3–0 Ac, 20:00–24:00 0–8 As.
27	00:00–06:00 0–8 As, 06:00–07:00 8–5 As, 07:00–08:00 5–3 As, 08:00–09:00 3–0 As, 09:00–11:00 clear, 11:00–12:00 0–1 Ci, 12:00–13:00 1–0 Ci, 13:00–23:00 clear, 23:00–24:00 8 As,Ac.
28	00:00–06:00 8 As,Ac, 06:00–08:00 8–6 As, 08:00–10:00 6–4 Ac, 10:00–11:00 6–8 Ac4,Sc4, 11:00–12:00 6–8 Ac, 12:00–13:00 8–6 Ac, 13:00–14:00 6–2 Ac, 14:00–15:00 2 Ci, 15:00–24:00 clear.
29	00:00–02:00 clear, 02:00–04:00 0–3 Ci, 04:00–06:00 3 Ci, 06:00–07:00 3 Ci, 07:00–08:00 3–8 As, 08:00–12:00 8 As,Ac,Cu3, 12:00–14:00 8 As,Ac,Cu–>8 Cb, 14:00–16:00 8 Cb,Sc–>6 Ci, 16:00–17:00 6 Ci–>3 Ac, 17:00–18:00 3–0 Ac, 18:00–19:00 0–2 Ac, 19:00–20:00 2–5 Ac, 20:00–24:00 5–7 Ac,Sc.
30	00:00–06:00 7–8 Ac,Sc, 06:00–08:00 8 As,Ac,Sc, 08:00–10:00 8 As,Sc, 10:00–11:00 8 As,Cb3,Cu, 11:00–12:00 8 As,Ac,Cu2, 12:00–15:00 8 As,Ac,Cu2–0, 15:00–16:00 8 Ac2,Cu0–6, 16:00–18:00 8 Sc7,Ac1, 18:00–24:00 8 Sc.

October 2008

Day	Cloudiness
1	00:00–02:00 8 Sc, 02:00–08:00 8 Ns, 08:00–09:00 8 Sc_5Cu_3, 09:00–10:00 8–6 Sc_5Cu_1, 10:00–11:00 6 $Sc_{5-0}Cu_{1-0}$, 11:00–12:00 6 Sc_5Ac_1, 12:00–13:00 6 Sc,Ac, 13:00–14:00 6 Sc,Ac–>8 Sc, 14:00–18:00 8–7 Sc, 18:00–19:00 7–6 Sc, 19:00–20:00 6 Sc–>6 Ac, 20:00–21:00 6–4 Ac, 21:00–22:00 4 Ac–>8 Sc, 22:00–23:00 4–8 Sc, 23:00–24:00 8 Sc.
2	00:00–03:00 8 Sc, 03:00–04:00 8–5 Sc–>5 Ac, 04:00–06:00 5–1 Ac, 06:00–07:00 1 Ac, 07:00–08:00 2 Ac_1Cu_1, 08:00–09:00 2–6 Sc, 09:00–10:00 6–3 Cu, 10:00–11:00 7–3 $Sc_{7-0}Cu_3$, 11:00–12:00 3–4 Cu, 12:00–13:00 4 Cu, 13:00–14:00 4–3 Cu, 14:00–15:00 3 Cu, 15:00–16:00 3 Cu–>3 Ac, 16:00–17:00 3–2 Ac, 17:00–18:00 2–0 Ac, 18:00–24:00 clear.
3	00:00–01:00 clear, 01:00–02:00 0–1 Ac, 02:00–03:00 1–5 Ac, 03:00–06:00 5–8 As, 06:00–10:00 8 As, 10:00–11:00–8 As,Ac_1, 11:00–12:00 8 As,Ac, 12:00–13:00 8–7 As,Ac, 13:00–14:00 7–8 As,Ac, 14:00–24:00 8 As.
4	00:00–04:00 8 As, 04:00–06:00 8 As–>8 Sc, 06:00–10:00 8 Sc, 10:00–12:00 8 Sc–>8 Ns, 12:00–15:00 8 Ns, 15:00–17:00 8 Ns–>8 As,Ac, 17:00–18:00 As,Ac, 18:00–24:00 8 As,Ac–>4–5 Ci.
5	00:00–06:00 8 As,Ac–>4–5 Ci, 06:00–07:00 5–4 Ci, 07:00–08:00 4 Ci, 08:00–09:00 4 Ci_3Cu_1, 09:00–12:00 4–5 Ci_3Cu_{1-2}, 12:00–13:00 5 Ci_3Cu_2, 13:00–14:00 5–4 Ci_2Cu_2, 14:00–15:00 4–2 Ci, 15:00–17:00 2–0 Ci, 17:00–24:00 clear.
6	00:00–04:00 clear, 04:00–05:00 0–2 Ci, 05:00–06:00 2 Ci–>8 Ac, 06:00–08:00 8 Ac, 08:00–12:00 8 Ac–>7 Ac,Cc, 12:00–13:00 7 Ac_4Cc_3, 13:00–14:00 7 Ac,Cu_3–>8 St, 14:00–24:00 8 St.
7	00:00–08:00 8 St, 08:00–09:00 8 St–>8 Sc, 09:00–14:00 8 Sc, 14:00–15:00 8 Sc–>8 St, 15:00–24:00 8 St.
8	00:00–06:00 8 Sc, 06:00–08:00 8 Sc–>3 Ac,Cu_1, 08:00–09:00 3 Ac,Cu_1, 09:00–10:00 3–5 $Cu_{1-4}Ac_{2-1}$–>7 Sc, 10:00–11:00 5–7 Sc, 11:00–12:00 7 Sc, 12:00–13:00 7–8 Sc, 13:00–14:00 8–5 Ac_3Cu_2, 14:00–15:00 5–3 Ac,Cu_1, 15:00–18:00 3–7 Ac, 18:00–19:00 7 Ac–>7 Sc, 19:00–24:00 7–8 Sc.
9	00:00–03:00 7–8 Sc, 03:00–04:00 8 Sc–>4 Ac, 04:00–05:00 4–0 Ac, 05:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1 Cu, 10:00–11:00 1–2 Cu, 11:00–12:00 2 Cu, 12:00–13:00 2–4 Cu, 13:00–14:00 4–3 Cu, 14:00–15:00 3 Cu, 15:00–16:00 3–0 Cu, 16:00–18:00 clear.
10	00:00–01:00 1–6 Sc, 01:00–03:00 6 Sc, 03:00–04:00 6–8 Sc, 04:00–06:00 8 Sc, 06:00–07:00 7 Ci,Cc,Ac_1, 07:00–08:00 7 Ci,Cc_4Cu_3, 08:00–09:00 7 $Ci,Cc_{4-3}Cu_{3-4}$, 09:00–10:00 7 Ci,Cc_2Cu_{4-5}, 10:00–11:00 7 Ci,Cu–>7 Cs,Ac,Cu, 11:00–12:00 7 $Cs_5Ac_1Cu_1$, 12:00–13:00 7–8 Cs_5Cu_3, 13:00–14:00 8 As,Ac,Cu_{3-0}, 14:00–15:00 8–5 Ac, 15:00–16:00 5–2 Ac, 16:00–17:00 2 Ac, 17:00–18:00 3 Ac, 18:00–19:00 3–0 Ac, 19:00–24:00 clear.
11	00:00–06:00 5 Ac_4Cc_1, 06:00–07:00 5–4 Ac,Cc_{1-0}, 07:00–08:00 4 Ac, 08:00–09:00 4–5 Ac,Cc_1, 09:00–10:00 5 Ac,Cc_1, 10:00–11:00 5 Ac,Cc_{1-0}, 11:00–12:00 5 Ac,Cc_1, 12:00–14:00 5–6 Ac, 14:00–15:00 6–7 Ac,As, 15:00–17:00 7–8 As, 17:00–18:00 8–0 As, 18:00–24:00 clear.
12	00:00–08:00 clear, 08:00–11:00 1–4 Ac, 11:00–12:00 4 Ac_3Ci_1, 12:00–15:00 4 Ac_2Ci,Cc_2, 15:00–17:00 5 Sc, 17:00–18:00 8–6 As, 18:00–24:00 clear.
13	00:00–02:00 clear, 02:00–04:00 0–8 Sc, 04:00–06:00 8 Sc, 06:00–07:00 8 Sc–>8 St, 07:00–08:00 8 St, 08:00–09:00 8 St–>7–5 Cu, 09:00–10:00 5–6 Cu, 10:00–11:00 6 Cu–>7 Sc, 11:00–12:00 7–8 Sc, 12:00–14:00 8–7 Sc, 14:00–16:00 7 Sc–>6 Ci, 16:00–17:00 6–4 Ci, 17:00–18:00 4 Ci, 18:00–19:00 4–0 Ci, 19:00–24:00 clear.
14	00:00–06:00 0 7 Ac, 06:00–07:00 7–8 Ac,As, 07:00–08:00 8 As,Ac,Sc, 08:00–09:00 8–7 As,Ac,Sc, 09:00–11:00 7 Ac,As, 11:00–12:00 7–8 Ac,Cu_2, 12:00–15:00 8 As,Ac_2, 15:00–16:00 8 As,Ac–>8 St, 16:00–17:00 8 St, 17:00–18:00 8 St–>8 Sc_6,Ac,As, 18:00–19:00–8 Sc_6,Ac,As–>8 Sc, 19:00–24:00 8 Sc.
15	00:00–05:00 8 Sc, 05:00–06:00 8–7 Sc, 06:00–07:00 7–8 Sc–>8 Ac, 07:00–17:00 8 Ac,As, 17:00–18:00 8–7 Ac,As, 18:00–22:00 7 Ac,As, 22:00–24:00 7 Ac,As–>7 Sc.
16	00:00–06:00 7 Sc,Ac–>8 St, 06:00–07:00 8 St, 07:00–08:00 8 St–>8 Sc, 08:00–12:00 8–7 Sc, 12:00–13:00 7 Sc–>5–4 Cu, 13:00–14:00 5 Cu, 14:00–15:00 5 Cu–>8 Sc, 15:00–18:00 8 Sc, 18:00–19:00 8 Sc–>8 Ns, 19:00–24:00 8 Ns.
17	00:00–06:00 8 Ns, 06:00–09:00 8 Ns–>7 Sc, 09:00–10:00 7 Sc, 10:00–11:00 7–8 Sc, 11:00–12:00 8–6 Sc,Cu, 12:00–13:00 6 Ci,Cc_3Cu_3, 13:00–14:00 6–7 Cu_5Ci_2, 14:00–15:00 7–8 Sc,Cu, 15:00–17:00 8 Sc, 17:00–18:00 8–2 $Sc_{8-0}Cu$, 18:00–19:00 2–3 Cu, 19:00–20:00 3–7 Sc, 20:00–24:00 7–8 Sc.
18	00:00–06:00 7–8 Sc, 06:00–11:00 8 Sc, 11:00–12:00 8–7 Sc, 12:00–18:00 8–7 Sc, 18:00–19:00 7 Sc–>5 Ac, 19:00–20:00 5–1 Ac, 20:00–23:00 1–0 Ac, 23:00–24:00 clear.
19	00:00–02:00 clear, 02:00–04:00 0–4 Ci, 04:00–06:00 4–2 Ci, 06:00–08:00 2–4 Ci_2Cu_{0-2}, 08:00–10:00 4–6 Ci_2Ac,Cu_4, 10:00–12:00 6–8 Ac,As_4Ci_4, 12:00–16:00 8–4 Ac_3Ci_1, 16:00–17:00 4 $Ac_{3-4}Ci_{1-0}$, 17:00–18:00 4–7 Ac, 18:00–24:00 7–5 Ac.
20	00:00–04:00 7–5 Ac, 04:00–06:00 5–8 Sc,Ac, 06:00–07:00 8 Ac_3Sc_5, 07:00–08:00 8–7 Ac, 08:00–09:00 7 Ac, 09:00–10:00 7–5 Ac, 10:00–11:00 5 Ac–>4–5 Cc, 11:00–12:00 4–5 Cc, 12:00–14:00 2 Cc,Cu–>2 Ci, 14:00–18:00 2 Ci, 18:00–24:00 2–1 Ci,Cc,Cu_+.
21	00:00–06:00 2–1 Ci,Cc,Cu_+, 06:00–07:00 1–0 Cc,Cu, 07:00–24:00 clear.
22	00:00–03:00 clear, 03:00–06:00 0–6 Sc_5Ac_1, 06:00–07:00 6–7 Sc,Ac_{1-0}, 07:00–08:00 7–8 Sc, 08:00–09:00 8 Sc, 09:00–10:00 8–6 As,Sc_{6-3}–>8 As, 10:00–11:00 6–8 As–>7 Ac, 11:00–12:00 8–7 Ac_5Ci_2, 12:00–13:00 7–6 Ac,Ci_2, 13:00–14:00 6–8 As,Ac, 14:00–15:00 8 As,Ac–>8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8–7 Sc, 18:00–19:00 8 Sc–>8 Ns, 19:00–24:00 8 Ns.
23	00:00–10:00 8 Ns, 10:00–11:00 8 Ns–>8 Sc, 11:00–12:00 8 Sc, 12:00–14:00 8–6 Cu,Sc, 14:00–15:00 6 Sc_4Ac_2, 15:00–16:00 6–7 Sc, 16:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
24	00:00–06:00 8 Sc, 06:00–07:00 8–7 Sc, 07:00–08:00 7–4 Ci,Cc_2Cu_2, 08:00–09:00 4–5 $Cu_{2-4}Ci,Cc_1$, 09:00–10:00 5 $Ac_4Ci_1Cu_{4-0}$, 10:00–11:00 5 $Ac_{2-1}Ci_{3-4}$, 11:00–12:00 5–7 Ac_3Ci_4, 12:00–13:00 7–5 Ac_2Ci_3, 13:00–14:00 5–3 Ci_2Ac_1, 14:00–15:00 3–0 Ci,Ac, 15:00–20:00 clear, 20:00–24:00 8 Sc.
25	00:00–24:00 8 Sc.
26	00:00–02:00 8 Sc, 02:00–05:00 8–3 Sc, 05:00–06:00 3–7 Ac,As,Sc_{3-0}, 06:00–07:00 7–3 Ac,As, 07:00–08:00 3–0 Ac,As, 08:00–16:00 clear, 16:00–17:00 0–5 Sc, 17:00–18:00 5–2 Cu, 18:00–20:00 2 Cu–>2 Ci, 20:00–24:00 2–4 Ci.
27	00:00–02:00 2–4 Ci, 02:00–05:00 4–7 $Ci_{4-2}Ac_{0-5}$, 05:00–06:00 7 $Ac_4Ci_2Cu_1$, 06:00–07:00 7–8 Ac,As,Cu_{1-0}, 07:00–08:00 8 As,Ac, 08:00–09:00 8–7 Ac_5Ci_2, 09:00–10:00 7 Ci_5Ac_{5-2}, 10:00–11:00 7–8 Ac_4Cc,Ci_4, 11:00–12:00 7 Ci,Cc_5Ac_{4-2}, 12:00–14:00 7 Ci,Cc_5Ac_2–>8 As,Ac, 14:00–16:00 8 As,Ac, 16:00–17:00 8–6 Ac_4Ci_2, 17:00–18:00 6 Ac_4Ci_2–>8 As,Ac, 18:00–24:00 8 As,Ac.
28	00:00–08:00 8 As,Ac, 08:00–09:00 8 As,Ac–>8 Sc, 09:00–12:00 8 Sc_5As_3, 12:00–13:00 8 Sc,As,Ac, 13:00–14:00 8 Sc,As_1Ac_2, 14:00–15:00 8 $Sc,As_{1-0}Ac_{2-0}$, 15:00–24:00 8 Sc.
29	00:00–01:00 8–7 Sc, 01:00–06:00 7 Sc_5Ac_2, 06:00–07:00 7–6 $Sc_4Ac_1Ci_1$, 07:00–08:00 6 Ac_4Cc,Ci_2, 08:00–09:00 6 $Ac_{4-5}Ci_1$, 09:00–10:00 6–5 $Ac_{5-4}Ci,Cc_1$, 10:00–12:00 5–6 Ac_4Ci,Cc_2, 12:00–13:00 6–7 Ac, 13:00–14:00 7 Ac,As, 14:00–15:00 7–8 Ac,As, 15:00–22:00 8 As, 22:00–23:00 8 As–>8 Sc, 23:00–24:00 8 Sc.
30	00:00–05:00 8–7 Sc, 05:00–06:00 7 Sc_4Ac_3, 06:00–10:00 8 Sc,Ac, 10:00–11:00 8 Sc–>4–5 Ac,Ci, 11:00–12:00 5–4 Ci, 12:00–14:00 4–5 Ci,Ac_+, 14:00–15:00 5–6 Ci_3Ac_3, 15:00–16:00 6 Ac, 16:00–24:00 6–8 As,Ac.
31	00:00–01:00 8–4 As,Ac, 01:00–05:00 4–2 Ci,Ac, 05:00–06:00 2–6 Ac_5Ci_1, 06:00–07:00 6 $Ci_4Ac_1Cu_1$, 07:00–08:00 6–0 Ci,Ac,Cu, 08:00–09:00 clear, 09:00–10:00 0–1 Cc, 11:00–12:00 1–2 Cc, 12:00–13:00 2–5 Ac_4Cc_1, 13:00–14:00 5–0 Ac,Ci, 14:00–16:00 0–7 Ci,Cs, 16:00–17:00 7–0 Ci.

November 2008

Day	Cloudiness
1	00:00–01:00 0–8 Sc, 01:00–08:00 8 Sc, 08:00–09:00 8–6 Ac_{2},Ci_{4}, 09:00–10:00 6 Ac_{2-0},Ci_{4-6}, 10:00–12:00 6–7 Ci, 12:00–15:00 7 Ci, 15:00–16:00 7 Ci_{7-4},Ac_{0-3}, 16:00–17:00 7–8 Ci_{4-0},As,Ac_{5},Cu_{3}, 17:00–18:00 8 As,Ac_{4},Sc_{4}, 18:00–19:00 7 Sc, 19:00–21:00 7–8 Sc, 21:00–24:00 8–7 Sc.
2	00:00–02:00 8–7 Sc, 02:00–03:00 7–5 Sc, 03:00–04:00 5 Sc–>3 Ac, 04:00–06:00 3 Ac–>5 Ci, 06:00–11:00 5 Ci, 11:00–12:00 5–2 Ci, 12:00–13:00 2 Ci–>5 Ac, 13:00–14:00 5–7 Ac,As, 14:00–15:00 Ac,As–>8 St, 15:00–24:00 8 St.
3	00:00–24:00 8 St.
4	00:00–24:00 8 St.
5	00:00–06:00 8 St, 06:00–07:00 8 St–>8 Ns, 07:00–15:00 8 Ns, 15:00–24:00 8 St.
6	00:00–16:00 8 St, 16:00–18:00 8 As, 18:00–19:00 8 As–>8 St, 19:00–24:00 8 St.
7	00:00–06:00 8 St–>8 Sc, 06:00–15:00 8 Sc, 15:00–16:00 8 Sc–>7–6 Sc, 16:00–17:00 7 Sc–>7 Ac, 17:00–18:00 7 Ac, 18:00–19:00 7–2 Ac, 19:00–20:00 2–0 Ac, 20:00–24:00 clear.
8	00:00–01:00 clear, 01:00–02:00 0–4 As, 02:00–06:00 4 As–>8 St, 06:00–12:00 8 St, 12:00–13:00 8 St–>8 Cs, 13:00–14:00 8–6 Cs,Ci, 14:00–15:00 6–5 Ci, 15:00–16:00 5 Ci–>clear, 16:00–17:00 clear, 17:00–18:00 0–5 Ac, 18:00–19:00 5 Ac, 19:00–20:00 5–6 Ac, 20:00–24:00 6 Ac.
9	00:00–01:00 6 Ac, 01:00–06:00 6–8 As,Ac, 06:00–07:00 6 Ac, 07:00–08:00 6–4 Ci,Ac_{6-2}, 08:00–09:00 4 Ci,Ac_{2-0}, 09:00–10:00 4–3 Ci_{1},Cu_{2}, 10:00–11:00 3–4 Cu, 11:00–12:00 4–2 Cu, 12:00–13:00 2–1 Cu, 13:00–14:00 1 Cu, 14:00–15:00 1–0 Cu, 15:00–24:00 clear.
10	00:00–02:00 clear, 02:00–04:00 0–7 Ci, 04:00–06:00 7 Ci, 06:00–10:00 7–8 Ci, 10:00–12:00 8 Ci, 12:00–18:00 8 Ci,Cs, 18:00–22:00 8 Cs,Ci–clear, 22:00–24:00 0–2 Ci.
11	00:00–06:00 2–3 Ci, 06:00–09:00 3–1 Ci, 09:00–12:00 1 Ci, 12:00–24:00 clear.
12	00:00–03:00 clear, 03:00–05:00 0–5 As, 05:00–06:00 5–8 Sc_{5},As_{3}, 06:00–12:00 8 Sc_{5},As_{3}, 12:00–14:00 8 Sc_{5-0},As_{3-8}, 14:00–18:00 8 As, 18:00–24:00 8 Sc.
13	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>7 Ac, 07:00–08:00 7 Ac, 08:00–09:00 7 Ac_{5},Ci,Cs_{2}, 09:00–12:00 7–6 Ci,Cc_{5},Cu_{1},Ac_{5-0}, 12:00–13:00 6–2 Ci, 13:00–15:00 2 Ci, 15:00–17:00 2–0 Ci, 17:00–18:00 clear, 18:00–19:00 0–3 Ac, 19:00–24:00 3–8 Ac–>8 St.
14	00:00–12:00 8 St, 12:00–13:00 8 St–>8 As, 13:00–17:00 8 As, 17:00–18:00 8–7 Ac, 18:00–21:00 7–8 As, 21:00–24:00 8 As.
15	00:00–01:00 8 As–>8 Sc, 01:00–16:00 8 Sc, 16:00–17:00 8–6 Sc, 17:00–18:00 5 Cu, 18:00–19:00 5 Cu–8 As, 19:00–24:00 8 As–>8 Sc.
16	00:00–05:00 8 Sc, 05:00–06:00 8 Sc_{6},As_{2}, 06:00–10:00 8 Sc, 10:00–11:00 8 Sc,Cu, 11:00–12:00 8–7 Ac,As_{5},Cu_{2}, 12:00–13:00 7–8 Sc,As_{2-0}, 13:00–17:00 8 Sc, 17:00–18:00 4 Ac, 18:00–21:00 4 As–>8 Sc, 21:00–24:00 8 Sc.
17	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>6 Cu_{5},Ac_{1}, 07:00–08:00 6 Cu_{5},Ac_{1}, 08:00–09:00 6–8 Sc, 09:00–10:00 8 Sc, 10:00–11:00 8–7 Sc, 11:00–12:00 7 Sc, 12:00–15:00 7 Sc, 15:00–17:00 7 Sc–>7 Ac, 17:00–18:00 7 Sc,Ac, 18:00–19:00 7–3 Ac, 19:00–20:00 3–0 Ac, 20:00–24:00 clear.
18	00:00–06:00 clear, 06:00–07:00 0–2 Ac, 07:00–11:00 clear, 11:00–12:00 0–3 Ci_{2},Cu_{1}, 12:00–14:00 3–4 Ci,Cs,Cu_{1}, 14:00–15:00 4–7 Cs, 15:00–18:00 7 Cs–>8 As, 18:00–19:00 8 As–>8 Ns, 19:00–24:00 8 Ns.
19	
20	00:00–06:00 8 Sc–>8 Ns, 06:00–13:00 8 Ns, 13:00–14:00 8 Ns–>8 Sc, 14:00–17:00 8 Sc, 17:00–18:00 8–7 Sc,Cu, 18:00–19:00–7–8 Sc,Cu, 19:00–24:00 8 Sc.
21	00:00–05:00 8 Sc, 05:00–06:00 8 Sc_{6},As_{2}, 06:00–07:00 8–7 Sc,As_{2-0}, 07:00–08:00 7–6 Sc_{5},Ac_{1}, 08:00–09:00 6 Cu_{4},Ac_{2}, 09:00–10:00 6–4 Cu,Ac_{2-0}, 10:00–11:00 4–5 Cu, 11:00–12:00 5–3 Cu_{2},Cc_{1}, 12:00–13:00 3–5 Cu,Cc_{1-0}, 13:00–14:00 5 Cu–>6 Sc, 14:00–15:00 6 Sc, 15:00–16:00 6–8 Sc–>8 As, 16:00–18:00 8 As, 18:00–20:00 8 As, 20:00–21:00 8 As–>8 Sc, 21:00–24:00 8 Sc.
22	00:00–06:00 8 Sc, 06:00–12:00 8–7 Sc, 12:00–13:00 7–6 Sc,Cu,Ci_{1}, 13:00–14:00 6–8 Sc, 14:00–15:00 8 Sc–>8 Ns, 18:00–24:00 8 Ns.
23	00:00–01:00 8 Ns, 01:00–03:00 8 Ns–>8 Sc, 03:00–24:00 8 Sc.
24	00:00–01:00 8 Sc, 01:00–03:00 8 Sc–>8 As,Ac_{7},Cu_{1}, 03:00–06:00 8 As,Ac_{7},Cu_{1}, 06:00–07:00 8–6 Ac,As, 07:00–08:00 6 Ac_{5},Ci_{1}, 09:00–10:00 6–5 Ac_{5-4},Ci_{1}, 10:00–11:00 5 Ac,Ci–>5–6 Ac, 11:00–12:00 6–7 Ac, 12:00–13:00 7–8 Ac, 13:00–14:00 8 Ac–>8 Ac,Sc, 14:00–16:00 8 Ac,Sc–>8 Sc, 16:00–18:00 8 Sc, 18:00–24:00 8 Sc.
25	00:00–06:00 8 Sc–>8 Ac, 06:00–07:00 8–7 Ac, 07:00–10:00 7–5 Ac,Ci_{2}, 10:00–11:00 5–6 Ci, 11:00–12:00 6 Ci, 12:00–13:00 6–8 As,Ac, 13:00–14:00 8 As,Ac–>8 Sc,Ac_{3}, 14:00–15:00 8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8 Sc–>8 St, 18:00–24:00 8 St.
26	00:00–02:00 8 St, 02:00–03:00 8 St–>8 Sc, 03:00–09:00 8 Sc, 09:00–10:00 8–7 Sc, 10:00–12:00 7 Sc, 12:00–13:00 7–8 Sc, 13:00–16:00 8 Sc, 16:00–18:00 8 As,Cu_{1}, 18:00–22:00 8 As,Cu, 22:00–23:00 8 As,Cu–>8 St, 23:00–24:00 8 St.
27	00:00–06:00 8 St, 06:00–24:00 8 St.
28	00:00–01:00 8 St, 01:00–02:00 8 St–>2 Ac, 02:00–06:00 2–7 Ac, 06:00–07:00 7 Ac, 07:00–08:00 7–6 Ac, 08:00–10:00 6 Ac, 10:00–11:00 6–3 Ci,Cc_{2},Ac_{1}, 11:00–12:00 3–7 Cs,Ci,Cc, 12:00–13:00 7–5 Cs,Ci_{4},Cu_{1}, 13:00–14:00 5 Ci,Cs_{2},Cu_{3}, 14:00–15:00 5–3 Cu_{2},Ci_{1}, 15:00–16:00 3 Ci_{2},Cu_{2-1}, 16:00–17:00 3–1 Ci,Cu_{1-0}, 17:00–24:00 1 Ci.
29	00:00–05:00 1 Ci, 05:00–06:00 1–6 Ci_{5},Cu_{1}, 06:00–07:00 6 Ci,Cu_{1-0}, 07:00–08:00 6–8 Ci_{6-3},Ac, 08:00–09:00 8 Ac,As, 09:00–10:00 8 Ac,As, 10:00–11:00 8 Ac,As_{6},Cu_{2}, 11:00–12:00 8 As_{4},Sc_{4}, 12:00–15:00 8 Sc, 15:00–20:00 8 Ns, 20:00–23:00 8 Ns–>8 Sc, 23:00–24:00 8 Sc.
30	00:00–04:00 8 Sc–>6 As, 04:00–06:00 6 Ac, 06:00–07:00 6 Ac–>2 Cs, 07:00–11:00 2–4 Cs, 11:00–12:00 4 Cs–>8 As,Ac, 12:00–13:00 8 As–>8 Sc, 13:00–17:00 8 Sc, 17:00–18:00 8 Sc–>6–4 Cs,Ac_{2}, 18:00–20:00 4 Cs_{2},Ac_{2}–>8 Sc, 20:00–24:00 8 Sc.

December 2008

Day	Cloudiness
1	00:00–01:00 8 Sc, 01:00–03:00 8 Sc–>3 Cu, 03:00–06:00 3–1 Cu, 06:00–07:00 1 Cu, 07:00–08:00 1 Cu–>3 Ci, 08:00–09:00 3 Ci, 09:00–12:00 3–2 Ci,Cc, 12:00–14:00 2 Ci,Cc, 14:00–16:00 2 Ci,Cc–>8 As,Cu, 16:00–18:00 8 As,Cu, 18:00–19:00 8 As,Cu–>8 Sc, 19:00–23:00 8 Sc, 23:00–24:00 8 Sc–>5–6 Ac.
2	00:00–03:00 6–3 Ac, 03:00–04:00 3–4 Ac, 04:00–05:00 4–0 Ac, 05:00–06:00 0–4 Ac,Ci, 06:00–07:00 3 $Cu_{2}Ci_{1}$, 07:00–08:00 3–5 Ci,Cu_{2-0}, 08:00–11:00 5 Ci, 11:00–12:00 5 Ci–>2 Cu, 12:00–13:00 2–3 Cu, 13:00–14:00 3 Cu–>3 Ac, 14:00–15:00 3 Ac, 15:00–16:00 3–5 Ac, 16:00–17:00 5 Ac, 17:00–18:00 5–0 Ac, 18:00–24:00 clear.
3	00:00–04:00 0–5 As, 04:00–06:00 5–8 As, 06:00–07:00 8 As,Ac_{1}, 07:00–08:00 8 As,Ac_{3}, 08:00–09:00 8 As,Ac_{3-0}, 09:00–12:00 8 As, 12:00–15:00 8 As–>8 Sc, 15:00–16:00 8 Sc, 16:00–17:00 8–7 Sc, 17:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
4	00:00–01:00 8 Sc, 01:00–02:00 8 Sc–>4–3 Ac, 02:00–05:00 3 Ac, 05:00–06:00 3 Ac–>7 Sc, 06:00–08:00 7 Sc, 08:00–09:00 7 Sc–>4 Ac, 09:00–10:00 4–3 Ac, 10:00–11:00 3 Ac–>5 Ci, 11:00–12:00 5–7 Ci, 12:00–13:00 7 Ci, 13:00–14:00 7 Ci–>5 Ci,Ac, 14:00–15:00 5–6 Ac, 15:00–18:00 6–7 Ac, 18:00–19:00 8 Ac, 19:00–21:00 8 As,Ac–>8 Sc, 21:00–24:00 8 Sc.
5	00:00–05:00 8 Sc, 05:00–06:00 8 St, 06:00–08:00 8 St–>8 Sc, 08:00–10:00 8 Sc, 10:00–11:00 8 Sc,As,Ac_{3}, 11:00–14:00 8 Sc, 14:00–15:00 8–5 Sc, 15:00–16:00 5–0 Sc, 16:00–17:00 clear, 17:00–18:00 0–8 Cs, 18:00–23:00 8 Cs, 23:00–24:00 8 Cs–>8 As.
6	00:00–02:00 8 Cs–>8 As, 02:00–04:00 8 As–>8 Sc, 04:00–10:00 8 Sc, 10:00–11:00 8–7 $Sc,Cu_{6}Ac_{1}$, 11:00–12:00 7 $Sc,Cu_{5}Ac_{2}$, 12:00–13:00 7–4 Cu,Ac, 13:00–14:00 4–1 Ac, 14:00–15:00 1 Ac–>8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8 Sc–> $\equiv^{1}$, 18:00–21:00 8 $\equiv^{1-0}$, 21:00–22:00 8 Sc, 22:00–24:00 8 Sc.
7	00:00–04:00 8 Sc, 04:00–05:00 8 Sc–>8 St, 05:00–06:00 8 St, 06:00–14:00–8 St, 14:00–15:00 8 St–>8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8 Sc–>8 St, 18:00–20:00 8 St–>8 Sc, 20:00–24:00 8 Sc.
8	00:00–06:00 8 Sc, 06:00–22:00 8 Sc, 22:00–23:00 8 Sc–>8 St, 23:00–24:00 8 St.
9	00:00–07:00 8 St, 07:00–08:00 8 St–>8 Sc, 08:00–12:00 8 Sc, 12:00–15:00 8–7 Sc, 15:00–16:00 7 Sc–>5 Ac, 16:00–17:00 5 Ac, 17:00–18:00 5–0 Ac, 18:00–24:00 clear.
10	00:00–03:00 0–2 Ci, 03:00–06:00 2–8 Cs,Ci, 06:00–07:00 8 Cs,Ci, 07:00–08:00 8–6 Cs,Ci, 08:00–09:00 6–5 $Ac_{4}Cs,Ci_{1}$, 09:00–10:00 5–6 Ci,Cs,Ac_{4-0}, 10:00–12:00 6–8 Cs,Ci,Cc, 12:00–13:00 8–3 Ci, 13:00–14:00 3–0 Ci, 14:00–17:00 clear, 17:00–18:00 0–3 $Ci_{2}Ac_{1}$, 18:00–19:00 3–5 Ac, 19:00–20:00 5–6 Ac, 20:00–24:00 6 Ac.
11	00:00–06:00 6–8 Ac,Sc, 06:00–07:00 8–7 Ac, 07:00–08:00 7–6 Ac, 08:00–09:00 6–7 Ac–>7 Cc,Ci, 09:00–10:00 7 Ci,Cc, 10:00–11:00 7 Ci,Cc–>4–5 Ac, 11:00–12:00 5 Ac–>5 Ci, 12:00–15:00 5–3 Ci, 15:00–17:00 3–0 Ci, 17:00–18:00 clear, 18:00–24:00 0–2 Ci,Ac_{1}.
12	00:00–05:00 0–2 Ci,Ac_{1}, 05:00–06:00 2–8 Cs,Ac_{4}, 06:00–09:00 8–7 Cs,Ac_{3}, 09:00–11:00 7 Cs,Ci,Ac_{3-1}, 11:00–12:00 7 Cs,Ci,Cc,Ac_{1}, 12:00–13:00 7 Ac_{1-5},Cs,Ci_{2}, 13:00–14:00 7 Ac, 14:00–15:00 7–6 Ac,Ci_{1}, 15:00–16:00 6 Ac_{4},Ci_{2}, 16:00–17:00 6 Ac, 17:00–18:00 6–3 $Ac_{2}Ci_{1}$, 18:00–24:00 3 Ac,Ci_{1}.
13	00:00–06:00 3–8 As,Cu_{3}, 06:00–12:00 8 Sc, 12:00–18:00 8–7 Sc, 18:00–19:00 6–4 Sc, 19:00–20:00 4 Sc–>clear, 20:00–22:00 clear, 22:00–24:00 8 Sc.
14	00:00–06:00 8 Sc, 06:00–07:00 8–6 Sc, 07:00–18:00 6 Sc, 18:00–20:00 6–8 Sc, 20:00–24:00 8 Sc.
15	00:00–06:00 8 Sc, 06:00–07:00 8 Sc–>8 St, 07:00–24:00 8 St.
16	00:00–03:00 8 St, 03:00–04:00 8 St–>7 Ac, 04:00–05:00 7–5 Ac, 05:00–06:00 5–1 Ac, 06:00–07:00 1 Ac, 07:00–08:00 1–3 Ac, 08:00–10:00 3–5 Ac, 10:00–12:00 5–7 Ac, 12:00–16:00 7–8 Ac, 16:00–17:00 8 Ac–>7–8 Sc, 17:00–18:00 8 Sc, 18:00–24:00 8–7 Sc.
17	00:00–06:00 8–7 Sc, 06:00–07:00 7 Sc, 07:00–08:00 7–6 $Sc_{3}Ac_{3}$, 08:00–09:00 6 Ac,Sc_{3-0}, 09:00–10:00 6–7 Ac, 10:00–11:00 7 Ac_{4},Cc_{3}, 11:00–12:00 7–3 Ci,Cc,Ac_{1}, 12:00–13:00 3 Ci,Ac_{1}, 13:00–14:00 3 $Ac_{2}Ci,Cc_{1}$, 14:00–15:00 3–8 Ac, 15:00–18:00 8 As, 18:00–24:00 8 As.
18	00:00–06:00 8 As–>8 Ns, 06:00–15:00 8 Ns, 15:00–16:00 8 Ns–>8 St, 16:00–24:00 8 St.
19	00:00–11:00–8 St, 11:00–24:00 8 Ns.
20	00:00–01:00 8 Ns, 01:00–06:00 8 Ns–>8 Sc, 06:00–24:00 8 Sc.
21	00:00–06:00 8 Sc–>8 Ns, 06:00–14:00 8 Ns, 14:00–15:00 8 Ns–>8 Sc, 15:00–18:00 8–7 Sc, 18:00–24:00 8 Sc–>8 Ns.
22	00:00–06:00 8 Sc–>8 Ns, 06:00–11:00 8 Ns–>8 Sc, 11:00–12:00 8 Cb, 12:00–13:00 8 Cb–>8 Sc, 13:00–14:00 8 Sc, 14:00–15:00 8–6 Sc, 15:00–17:00 6–8 Sc, 17:00–18:00 8 Sc, 18:00–24:00 8–7 Sc.
23	00:00–05:00 7 Sc,Cb, 05:00–06:00 7 Sc,Cb–>2 Ac, 06:00–07:00 2–6 Ac,Sc_{4}, 07:00–08:00 6–2 Ac,Sc–>2 Cu, 08:00–09:00 2–4 Cu, 09:00–10:00 4–6 Cu,Sc, 10:00–11:00 6 Cu,Sc, 11:00–12:00 6–7 Sc,Cu, 12:00–14:00 7 Sc,Cu–>5 Cu, 14:00–18:00 5–4 Cu, 18:00–19:00 4–2 Cu, 19:00–20:00 2–0 Cu, 20:00–24:00 1 Ci,Cc,Cu.
24	00:00–06:00 1 Ci,Cc,Cu, 06:00–07:00 1–3 $Ci,Cu_{2}Ac_{1}$, 07:00–08:00 3–6 Ac,Ci,Cc_{2-0}, 08:00–09:00 6 Ac, 09:00–10:00 6 Ac_{4},Ci_{2}, 10:00–11:00 6 Ci_{4},Cu_{2},Ac_{4-0}, 12:00–13:00 7–6 Sc, 13:00–15:00 6–7 Sc, 15:00–17:00 7 Sc, 17:00–18:00 7–6 Sc, 18:00–24:00 8 Sc.
25	00:00–12:00 8 Sc, 12:00–14:00 7 Cu,Cb, 14:00–16:00 7 Cu,Cb–>8 Ns, 16:00–24:00 8 Ns.
26	00:00–06:00 8 Ns, 06:00–12:00 8 Ns–>8 Sc, 12:00–18:00 8–6 Sc, 18:00–24:00 8 Sc.
27	00:00–14:00 8 Sc, 14:00–15:00 8 Sc–>8 As, 15:00–18:00 8 As, 18:00–24:00 8 As–>8 Sc.
28	00:00–01:00 8 As–>8 Sc, 01:00–12:00 8 Sc, 12:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
29	00:00–07:00 8 Sc, 07:00–08:00 8 Sc–>5 Ci, 08:00–12:00 5–3 Ci,Cu_{+}, 12:00–16:00 3–4 Ci, 16:00–18:00 4–2 Ci, 18:00–24:00 clear.
30	00:00–08:00 clear, 08:00–12:00 2–3 Ci, 12:00–13:00 5 Ci, 13:00–16:00 5–4 Ci, 16:00–18:00 4–0 Ci, 18:00–24:00 clear.
31	00:00–24:00 clear.

January 2009

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	41	42	32	59	109	158	152	93	49	-61	-18	85	-38	-41	-61	-83	-39	93	82	175	251	274	197	308		82	77	449	-221	670
2	338	217	180	265	186	189	251	220	190	165	140	260	206	183	313	204	212	59	65	65	21	54	14	12		39	167	484	-57	540
3	108	103	94	100	122	101	135	82	55	-6	-48	69	222	203	164	-11	-135	-355	-758	-289	-376	-330	-476	-226		100	-61	836	-1395	2231
4	-52	-41	90	155	194	203	181	182	132	198	152	175	196	207	234	243	270	284	300	293	302	276	264	230		—	194	401	-555	957
5	200	169	187	200	201	212	221	226	357	347	365	403	417	447	516	651	746	831	724	944	1007	1107	915	774		416	507	1390	-83	1473
6	858	725	823	936	914	947	809	583	472	238	369	432	435	540	311	73	10	79	222	156	168	169	124	118		230	438	1296	-88	1384
7	251	132	29	108	162	97	2	19	-48	-48	-104	-120	-32	-48	-684	-453	-272	-201	2	139	163	145	122	71		163	-24	1390	-1395	2785
8	38	57	92	52	79	113	107	148	238	151	159	244	305	377	370	315	168	119	56	186	83	128	114	96		245	158	476	6	470
9	118	193	230	236	205	221	230	232	236	85	-16	34	79	32	-59	-131	-78	-65	-51	-17	5	-24	-38	-34		—	68	329	-406	736
10	-47	-16	-97	-126	-126	-113	-90	-57	-80	-95	-48	-58	-38	21	45	57	0	115	191	260	272	129	95	86		—	12	395	-181	575
11	52	105	53	83	69	48	89	9	110	90	77	121	192	250	258	233	202	194	170	27	40	45	121	250		165	120	350	-88	438
12	262	269	248	260	299	278	257	182	300	386	354	338	360	410	461	568	581	584	483	209	236	281	221	120		331	331	747	65	682
13	128	170	193	69	97	47	126	193	251	360	447	405	360	359	405	504	669	639	639	591	527	480	373	341		349	349	769	-7	775
14	254	266	250	308	325	208	131	156	281	458	449	482	540	532	526	532	433	472	586	520	522	374	314	213		264	381	779	48	731
15	34	30	122	129	83	93	127	81	113	127	229	276	261	279	258	71	25	-126	-175	-131	-79	-54	-7	76		231	77	365	-259	624
16	88	99	145	199	251	283	302	321	309	303	267	298	310	365	376	398	350	383	352	391	307	519	368	349		—	305	713	21	692
17	194	163	285	218	221	394	301	437	437	646	539	329	321	281	312	465	588	586	531	489	478	323	229	310		338	378	824	68	756
18	467	601	567	552	480	439	446	331	334	372	329	368	431	470	388	388	341	375	453	163	113	43	69	108		441	360	744	-214	958
19	122	124	98	-43	-46	-80	-34	-70	-82	-258	-327	-232	90	162	256	362	438	522	275	269	353	376	426	408		336	129	646	-603	1249
20	286	259	206	200	184	175	184	182	253	257	277	269	324	256	249	173	154	140	134	122	140	65	24	43		237	190	403	-31	433
21	63	24	56	-31	-56	41	149	172	181	209	222	287	332	361	397	448	418	385	283	179	198	180	-206	-1216		301	128	544	-1395	1939
22	-867	-866	-1171	-404	82	-55	97	32	-49	43	39	101	80	54	131	146	152	151	59	24	107	368	620	578		—	-23	868	-1395	2263
23	352	387	353	484	197	190	195	196	159	146	248	251	302	372	350	387	342	307	337	349	298	249	243	158		—	285	664	14	650
24	129	132	120	81	104	220	200	189	185	168	-30	16	60	59	-103	-47	115	98	-308	-508	-440	100	19	-33		—	22	290	-937	1227
25	-43	11	127	221	175	179	182	213	268	252	218	263	233	259	237	291	447	396	364	403	126	209	305	489		369	243	647	-130	778
26	522	487	392	548	562	358	59	126	188	504	386	471	521	481	486	441	267	863	746	510	334	407	326	302		—	429	1390	-259	1649
27	254	207	208	221	182	181	133	88	126	71	-159	-360	70	100	186	232	276	256	343	337	227	126	148	179		—	151	563	-605	1168
28	119	182	119	147	137	142	161	193	213	280	303	326	427	319	211	265	299	213	232	232	248	222	179	161		281	222	491	-14	505
29	141	129	136	111	109	107	136	192	225	—	—	—	217	237	222	243	313	325	301	369	360	422	368	324		—	238	497	49	448
30	339	315	233	271	243	168	74	138	144	277	259	294	172	127	86	228	302	337	253	327	204	118	65	159		—	214	436	-42	478
31	188	166	74	55	83	121	143	114	137	163	98	131	110	179	266	289	328	292	324	296	279	220	217	164		—	185	419	8	411
A	225	230	227	207	222	161	204	163	217	317	305	312	332	344	343	335	359	356	309	256	198	225	180	192			259			
N	159	156	144	183	188	183	176	168	183	194	173	199	241	253	229	241	256	269	233	228	209	226	186	159			201			

Type of weather

Day																														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
c, s	o, s	c, s	o, s	b, s	b	o, s	c, s	o, s, g	o, g, m	c, g	b	b, hf	o, hf, g	o, g, r, d	o, g, s	o, s	o, s	c, m, s, g, r	c, r	o, r, f	o, r, s, f	o	o, r	c, r, f	o, f, m	o, m	o	o	o, s	o, s

February 2009 — Electric field strength [V/m]

GMT / Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	91	132	90	89	80	92	136	150	167	191	194	224	204	215	218	257	246	207	220	224	209	185	173	165		—	173	345	26	319
2	161	150	141	133	128	135	161	192	192	201	217	247	227	238	261	274	269	291	342	325	289	237	210	201		267	218	401	104	297
3	150	120	148	157	166	182	184	190	185	164	165	221	197	182	217	213	141	106	175	198	132	78	88	-111		144	152	334	-654	989
4	-63	11	16	5	36	101	88	14	68	65	70	158	185	174	212	259	169	116	150	190	175	123	165	159		—	110	433	-198	631
5	69	89	205	201	71	50	129	111	163	214	302	191	176	209	228	233	193	165	292	298	218	204	218	216		—	185	401	-50	450
6	223	228	129	39	40	106	146	101	86	39	31	155	182	235	139	218	261	262	308	430	409	286	203	122		232	182	515	-95	610
7	67	64	81	76	100	91	69	101	129	174	258	257	268	293	345	390	430	392	391	420	411	368	314	254		243	239	515	-11	526
8	235	211	199	167	154	136	154	198	193	180	180	132	63	-50	-322	-147	-252	-187	-80	-52	-8	-43	-42	12		—	43	280	-591	871
9	43	50	43	67	88	86	89	85	236	359	283	212	166	198	189	179	168	186	275	233	212	229	190	227		124	171	406	-21	427
10	256	193	110	167	146	137	145	145	151	303	299	297	276	341	331	305	344	424	211	119	155	161	165	30		263	217	670	-96	767
11	-143	-226	71	124	117	126	159	84	121	70	52	37	39	79	48	73	108	81	75	-6	-41	-6	115	-46		—	46	191	-396	588
12	37	67	88	109	40	-5	-27	-41	-47	-92	-52	-45	-29	17	67	86	42	107	151	78	131	136	100	146		—	44	206	-123	329
13	144	113	81	112	125	87	140	183	168	143	221	259	284	383	343	425	483	504	563	388	432	276	183	120		—	257	700	44	655
14	117	179	165	162	105	138	163	112	88	41	62	128	152	129	219	158	145	204	145	100	3	71	75	82		—	123	336	-347	682
15	102	98	63	62	88	86	57	28	57	112	92	102	85	115	143	118	25	72	53	113	130	22	52	140		—	84	200	-107	307
16	121	129	109	98	55	50	66	-81	182	146	209	100	142	234	332	364	288	206	228	205	187	155	224	260		201	167	1390	-1395	2785
17	176	201	231	86	-10	344	379	303	237	161	129	138	143	163	230	242	328	368	300	325	269	206	200	192		—	223	1390	-1395	2785
18	182	145	146	103	81	77	124	151	100	124	145	156	129	104	154	190	194	270	252	271	265	284	232	222		—	171	348	45	304
19	226	199	151	176	119	130	163	120	115	71	43	114	86	163	281	291	294	96	144	168	107	123	162	112		—	152	722	-79	801
20	158	140	173	158	135	73	129	202	279	297	297	333	339	364	445	466	420	379	305	294	274	260	276	254		291	269	598	-47	646
21	233	230	260	305	398	516	564	553	343	191	432	406	376	249	192	173	295	366	472	562	322	169	178	174		338	332	767	-11	778
22	174	142	-4	84	91	56	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		39	81	313	-109	421
23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
24	—	—	—	—	—	—	287	328	220	245	218	225	207	155	234	272	294	293	391	300	285	220	224	33		—	246	646	-20	666
25	-35	-16	99	128	-7	67	9	5	31	49	131	131	116	209	233	135	-39	-155	-180	-185	-150	-138	-174	-277		—	-1	285	-1043	1329
26	-251	-75	-41	-552	-214	-190	-61	-160	-433	-350	6	157	-124	-138	120	130	131	166	164	112	35	27	1	-375		—	-80	324	-1395	1719
27	-87	-149	-6	-292	-229	35	57	-115	-119	74	127	116	168	103	184	174	285	379	442	495	397	273	214	35		—	107	1390	-1395	2785
28	-221	29	56	111	266	-97	84	69	119	154	146	157	162	189	206	228	286	449	619	586	750	726	702	478		474	261	1390	-1093	2483
A	177	152	204	179	211	164	174	217	247	221	255	290	264	272	276	295	338	370	366	411	427	375	348	264			271			
N	83	94	108	80	83	100	134	116	117	128	164	177	162	175	202	219	213	221	246	238	215	178	171	109			156			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
	o, s	c	o, r, g	o, r, m, d, g, f	o, f, m, d	c	c, r, m	o, s, r	c, s	o, s, r, hf	o, s, r	o, r, s, d	o, s	o, s	o, s	c, s	o, s	o, s	o, s	c, s	b	o	o, s	o, s	o, r, d, m	o, r	o, r	c, r

March 2009

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	490	313	356	302	317	500	347	351	382	226	194	209	223	190	209	235	336	429	592	560	595	675	593	479		379	379	874	148	726
2	457	444	412	358	358	435	461	403	355	343	386	450	451	491	535	519	544	724	780	812	707	656	603	548		510	510	1011	257	755
3	528	432	374	257	271	238	249	244	216	173	103	203	229	96	62	16	72	-23	-167	135	-87	97	91	279		445	170	617	-543	1160
4	167	106	128	359	123	169	219	137	218	381	442	386	469	539	373	355	550	716	720	652	504	516	390	360		539	374	834	-48	881
5	287	280	266	246	264	257	329	401	430	400	333	260	187	197	231	167	98	63	42	32	38	-2	-18	-84		—	196	496	-109	605
6	4	89	50	47	44	73	101	110	126	124	101	103	112	167	143	145	131	145	83	78	61	68	66	96		—	95	254	-86	340
7	88	66	43	92	108	117	167	126	158	457	-10	115	135	116	180	168	143	192	143	145	232	35	218	214		—	144	1390	-857	2247
8	275	471	197	56	58	45	64	101	86	125	112	117	120	117	120	132	176	110	46	-5	78	47	265	1067		—	166	1390	-98	1488
9	208	311	280	237	252	304	-55	-185	-1189	-1107	-218	17	13	163	208	216	204	250	332	284	185	176	210	160		—	52	1390	-1395	2785
10	197	171	173	187	185	239	254	127	-22	-41	-21	-305	72	46	168	211	222	178	294	354	224	198	204	208		—	147	1390	-1395	2785
11	204	204	148	181	208	164	165	111	173	191	214	191	192	47	5	242	249	47	14	148	197	178	207	163		208	160	1052	-1395	2448
12	153	80	-23	17	-12	183	178	133	109	134	149	137	142	191	155	127	192	297	260	228	167	179	425	293		—	162	891	-922	1813
13	175	248	291	296	370	268	178	519	357	238	193	189	169	177	205	224	218	229	318	300	256	247	271	250		245	258	640	6	634
14	248	249	197	220	248	221	266	302	287	270	253	215	192	156	167	198	305	311	334	443	345	224	133	118		244	246	638	59	579
15	151	90	67	67	120	108	170	260	319	272	252	252	240	225	214	161	178	418	186	-33	-764	-454	-381	51		185	90	1028	-1395	2423
16	-7	70	-99	-76	-40	-38	36	3	5	61	100	16	102	104	109	124	210	273	336	464	476	473	17	-61		—	111	1087	-282	1369
17	60	135	141	263	218	210	132	69	-617	-1296	-1368	-831	-531	-830	-326	-72	-491	162	66	24	-91	-86	28	-782		163	-242	1390	-1395	2785
18	-74	-257	-71	-151	-174	-51	90	128	156	138	132	168	168	184	188	174	210	233	245	195	197	181	141	149		—	96	311	-452	764
19	141	135	110	92	111	167	183	115	190	82	88	84	76	115	104	106	56	79	124	198	223	212	215	114		—	130	360	-15	375
20	98	77	43	34	81	111	137	120	93	93	116	117	144	151	167	195	230	285	309	308	314	292	310	335		—	173	605	-27	633
21	313	229	141	97	105	116	126	137	172	144	146	159	174	190	183	201	215	241	231	225	242	210	182	169		168	181	413	58	355
22	134	112	94	89	65	107	108	48	-59	-56	10	26	40	86	51	64	-969	-1337	-1307	-783	-835	-473	-427	-351		—	-232	1026	-1395	2421
23	-1286	-538	-128	-1395	-992	-68	-1	42	73	164	177	191	179	114	199	196	104	-442	-84	144	-953	-790	-723	32		—	-241	1390	-1395	2785
24	85	-144	-119	-53	-182	-301	-51	57	-553	17	57	124	149	180	289	186	552	784	596	567	824	-72	344	65		—	142	1390	-1395	2785
25	176	209	209	219	114	2	2	164	128	141	146	147	130	221	408	149	68	122	190	190	208	235	255	205		201	168	1390	-1395	2785
26	377	396	228	222	225	332	379	339	347	270	234	236	233	253	255	276	299	412	427	480	531	413	358	318		316	327	637	107	530
27	303	253	232	203	139	222	266	271	244	199	118	131	113	114	134	110	91	165	267	272	135	-18	105	152		228	176	377	-376	753
28	42	459	439	42	75	128	158	174	167	173	179	168	133	142	148	151	211	259	300	339	351	322	310	296		187	215	1390	-1395	2785
29	195	175	—	—	—	59	92	105	93	126	87	126	87	121	118	136	148	170	47	-216	-645	-273	-204	-62		—	23	326	-931	1257
30	106	95	169	177	132	99	124	116	126	131	160	140	121	113	123	160	162	199	226	258	306	324	486	358		422	184	698	12	687
31	321	171	145	142	140	205	241	343	327	248	173	143	144	159	174	181	190	250	397	575	328	138	79	31		219	219	880	-5	884
A	341	283	246	187	189	256	258	311	297	239	222	220	213	266	246	257	300	346	421	449	422	375	358	290			291			
N	149	166	150	94	98	149	165	173	93	91	98	119	142	140	171	176	158	192	205	238	140	127	153	167			148			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c	b	o, r, d, f	o, r, d, f	o, r	o, s	o, s, g, r	o, s	o, s, r, f	o, r	o, r	o, s	c, r	c	o, r	o, r, f	o, s, r, m	o, r	o, s	o, r	c	o, r	o, r, s	o, s, r	o, s	c, s	o, r	c, r	o, r	o, r	b, hf

April 2009

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	126	14	4	4	12	25	158	277	221	166	153	141	156	156	166	161	226	312	347	166	152	142	160	139	189	149	473	-36	509
2	153	131	64	123	221	246	390	377	331	265	276	247	249	243	226	250	256	446	706	885	774	760	685	647	373	373	1089	3	1086
3	601	506	400	298	266	487	497	403	325	286	267	265	265	229	219	226	276	327	536	699	670	595	639	662	414	414	948	139	808
4	344	323	287	250	204	228	280	287	331	272	246	211	200	212	193	165	163	280	438	737	702	484	425	264	314	314	947	118	828
5	206	99	101	62	66	96	125	166	184	215	168	132	90	96	121	143	115	22	63	117	154	135	127	111	124	121	351	-42	393
6	63	63	83	43	78	68	219	238	187	183	170	153	143	148	162	169	193	242	394	543	483	433	485	427	224	224	679	-10	690
7	353	260	258	174	200	290	289	238	219	193	156	168	175	215	225	236	263	348	407	406	365	284	253	265	260	260	473	108	366
8	204	221	208	196	220	234	258	202	250	241	210	178	159	152	170	200	175	200	268	352	321	338	445	-295	224	213	1390	-1395	2785
9	-43	144	120	120	168	207	268	215	86	106	172	62	147	177	139	65	292	223	83	132	104	181	132	147	141	144	621	-717	1338
10	123	170	174	160	122	43	149	184	226	231	178	151	125	125	155	161	182	219	313	382	324	235	263	156	190	190	460	1	458
11	122	76	78	47	-9	-9	-12	29	93	139	105	109	95	136	134	151	192	177	192	156	153	164	54	105	—	103	273	-139	412
12	133	124	125	126	142	154	179	164	157	141	141	155	142	115	121	142	195	192	178	213	215	199	199	181	—	160	270	60	210
13	136	109	109	132	163	153	145	110	128	142	133	150	155	156	178	182	191	265	394	559	449	374	277	373	340	215	958	30	928
14	383	311	242	221	246	251	289	245	164	157	159	147	146	144	145	171	184	228	338	507	532	501	382	282	282	266	747	106	641
15	235	163	131	101	148	219	247	202	171	170	152	133	153	169	210	159	199	252	339	353	349	388	340	310	221	221	484	49	435
16	233	202	190	188	212	259	287	235	173	153	149	154	140	152	151	161	165	218	298	335	312	265	236	241	222	213	373	95	279
17	234	257	241	228	253	317	312	283	253	162	115	144	207	141	189	146	195	192	329	275	100	-127	-17	1	268	185	416	-1003	1419
18	22	18	-49	-28	-41	-12	-100	528	-272	-56	-20	-78	-52	7	84	102	143	154	164	210	220	182	142	126	153	58	1390	-1395	2785
19	120	103	85	119	161	169	174	188	197	185	179	170	169	157	163	176	177	167	369	522	575	433	466	321	231	231	822	51	771
20	347	350	289	338	307	246	253	239	148	133	134	143	118	116	122	137	159	182	320	419	459	445	306	194	246	246	690	100	591
21	144	153	152	106	100	232	249	209	181	177	176	158	160	166	162	179	203	212	293	393	383	271	231	189	203	203	464	56	409
22	173	232	211	228	228	236	253	215	193	155	142	132	129	141	153	159	192	245	276	320	356	355	286	211	218	218	409	95	314
23	178	178	156	148	203	257	186	175	192	130	101	75	90	100	103	106	124	159	174	232	293	300	277	176	171	171	454	60	394
24	119	115	124	146	203	272	262	203	187	187	132	112	105	107	113	118	148	165	211	309	413	433	347	279	200	200	541	43	498
25	240	201	219	236	231	216	162	144	128	119	111	106	116	132	148	161	180	200	302	393	351	313	264	238	205	205	474	70	404
26	234	214	205	226	273	281	277	251	244	221	218	173	125	133	123	135	162	210	282	262	287	258	239	211	219	218	354	95	259
27	168	154	136	152	147	164	161	145	134	122	106	77	107	124	122	103	110	149	192	221	212	198	163	139	146	146	242	-14	256
28	126	138	144	143	144	171	175	154	189	82	88	57	70	71	92	108	159	191	259	220	179	169	153	161	143	143	293	-11	304
29	179	194	171	152	252	271	278	283	263	253	222	241	203	140	139	154	161	195	269	274	255	201	169	167	212	212	372	61	311
30	163	139	114	119	105	181	163	154	94	74	71	67	69	99	87	-187	-129	149	172	179	168	183	182	158	118	107	611	-1395	2006
A	210	202	177	172	193	226	243	228	208	183	165	151	148	150	148	144	178	217	312	385	375	336	293	254		221			
N	194	179	159	152	168	198	219	225	179	167	154	138	139	142	151	145	175	217	297	359	344	303	277	220		204			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	c, hf	c, hf	b, hf	b, hf	c	b	c, f	b, r	c, r	c, f	o	o	c	b	b	c	c, r	c, r, m, f	b	c, hf	b	b	c	c	b	c	c	b	b	b, r

May 2009 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	146	150	156	172	182	194	176	172	151	125	113	92	71	87	78	98	129	159	171	238	272	300	253	191	162	162	364	31	333
2	148	147	128	113	108	110	115	112	110	80	100	121	116	121	138	138	139	139	227	312	424	485	468	508	192	192	592	38	554
3	461	286	245	325	364	290	279	208	122	105	87	80	91	103	114	130	132	108	205	309	326	204	142	133	202	202	644	53	591
4	125	121	120	106	140	155	141	117	93	77	75	60	63	89	82	77	111	104	131	151	150	144	117	105	111	111	182	30	151
5	115	120	76	97	167	172	180	131	137	124	114	114	133	100	116	122	142	133	142	133	184	175	129	105	137	132	243	32	211
6	102	111	79	27	12	63	130	84	17	-41	21	-41	-21	-287	-181	-333	-136	-208	-265	-221	-85	114	121	103	—	-35	1390	-1395	2785
7	93	73	59	33	81	137	155	152	133	130	96	106	107	115	131	133	191	209	216	308	295	221	269	215	237	153	461	5	456
8	224	154	178	154	136	175	201	200	211	168	146	130	123	122	113	101	112	149	179	194	182	169	159	142	153	159	297	-28	325
9	144	160	174	113	130	177	-118	-65	92	153	179	163	167	164	174	163	158	177	313	454	507	461	447	384	275	203	1390	-1395	2785
10	346	379	316	275	305	270	318	250	314	242	264	265	240	-335	401	67	-9	100	216	166	169	191	209	174	192	214	1390	-1395	2785
11	150	107	115	151	158	206	184	197	187	163	168	187	190	156	88	260	-943	-499	-188	-96	-23	-58	-24	-80	-239	31	540	-1395	1935
12	-36	-452	-221	-567	-184	84	88	17	44	103	116	102	16	-283	-320	357	208	239	268	280	248	243	217	198	215	32	1390	-1395	2785
13	178	186	190	184	206	240	207	180	160	155	150	129	130	133	139	137	151	201	199	304	297	290	217	181	215	189	371	80	291
14	157	167	143	141	184	249	311	288	209	151	129	119	123	114	105	113	129	152	234	377	466	333	284	259	206	206	565	77	488
15	240	205	253	271	314	332	273	226	209	200	189	179	160	160	159	180	190	203	282	342	350	290	230	198	235	235	465	96	370
16	179	182	173	165	181	188	186	181	175	183	351	258	38	48	57	-48	-135	-37	-108	-100	-10	-48	-26	-50	181	83	1390	-1395	2785
17	-4	45	91	9	45	53	45	22	37	143	95	32	48	129	184	198	207	193	258	316	323	270	244	179	—	132	410	-95	506
18	178	153	153	160	187	202	245	243	232	221	205	201	183	191	183	187	178	170	614	-177	674	3	93	142	197	201	1390	-1395	2785
19	138	221	222	201	171	136	176	136	188	176	122	136	148	117	94	74	79	98	147	170	212	210	172	186	182	156	330	-39	369
20	183	167	183	183	207	220	206	176	129	109	119	95	100	93	93	109	110	128	165	316	317	234	187	141	165	165	498	35	462
21	118	76	108	140	109	139	147	137	152	107	123	168	139	150	149	150	146	204	221	227	199	185	188	159	153	152	325	24	301
22	143	116	91	81	-135	96	22	-126	-39	8	-322	114	147	67	9	475	6	-464	175	129	61	134	-140	-75	130	24	1390	-1395	2785
23	-57	30	47	-29	269	22	39	-229	-419	-186	-395	-632	-1029	-476	-369	51	99	137	179	185	200	208	158	135	172	-86	1390	-1395	2785
24	119	107	93	96	116	128	149	144	53	62	54	46	86	88	126	147	167	137	150	163	248	216	189	292	150	132	440	-126	566
25	329	263	187	140	169	165	172	132	108	96	109	127	116	117	114	117	131	147	124	184	370	377	408	362	190	190	654	67	587
26	228	205	201	228	316	337	285	198	213	192	171	156	159	168	169	173	168	202	243	301	265	238	286	239	223	223	402	101	301
27	236	270	214	181	137	155	174	159	72	44	-38	23	-81	-52	-6	25	153	229	179	259	288	250	250	215	213	139	566	-198	764
28	254	174	119	83	197	161	164	169	157	124	106	87	48	76	-9	38	168	-142	-88	-122	-458	-149	28	82	164	53	1390	-1395	2785
29	30	43	151	162	47	-124	-502	-251	-56	24	-3	5	-1060	-64	563	146	162	118	172	77	130	148	261	83	—	11	1390	-1395	2785
30	129	165	153	168	117	100	90	107	71	54	-96	16	-104	101	90	145	187	162	264	259	292	276	142	127	—	126	1390	-1395	2785
31	130	102	88	88	36	-135	65	-29	9	-441	-546	109	-126	74	93	139	146	143	155	170	200	195	274	284	190	51	1390	-1395	2785
A	201	171	165	166	193	199	197	168	161	137	125	138	120	120	120	143	76	127	176	233	258	243	230	205		170			
N	159	137	138	118	144	152	139	111	106	92	65	89	17	45	93	125	86	90	167	181	228	204	192	172		127			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	b	b	b	c	o, r	o, r	c	c	c, r	c, t, l, r, p	c, r	c, r	c	c	c	o, r	c, r	b, l, t, p	c, r	c	o, r	o, l, p, r	c, r	c	b	b	c, r	c, r	o, r	o, r	c, r, p

June 2009 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	325	237	227	187	129	228	227	144	166	162	144	172	116	85	-391	-132	176	175	265	191	193	172	166	142	196	146	1390	-1395	2785
2	127	-150	22	-48	-874	263	-393	79	64	-306	84	145	139	90	101	122	-67	19	166	259	224	202	-5	53	180	13	1390	-1395	2785
3	12	-15	39	31	-8	-28	16	55	2	-39	-35	13	93	58	156	175	183	187	239	210	1	162	163	140	183	75	346	-928	1274
4	104	149	59	69	85	121	154	148	130	-70	-219	199	113	99	118	54	-116	125	139	168	218	169	135	94	109	94	1390	-1395	2785
5	93	61	38	51	60	82	57	-48	-12	-308	-132	36	-49	157	3	157	141	159	154	176	186	173	134	133	120	63	1390	-1395	2785
6	138	97	141	168	213	211	210	240	201	148	123	107	147	136	134	82	45	101	117	-49	-42	84	192	110	161	127	1390	-1395	2785
7	31	109	16	-39	-658	-33	3	57	43	113	122	93	93	103	139	127	159	139	256	215	278	185	64	77	125	70	1390	-1395	2785
8	120	150	203	163	208	311	243	179	171	156	131	142	107	113	126	137	131	119	120	222	193	65	89	183	133	158	367	-302	669
9	83	70	46	58	186	276	210	193	186	180	166	174	171	129	185	62	-428	-81	-30	-32	75	194	83	126	148	95	1390	-1395	2785
10	45	81	140	118	175	209	274	205	184	187	175	190	184	169	-88	-863	-278	148	134	176	250	283	286	239	240	109	744	-1395	2139
11	148	237	357	248	194	180	189	289	306	245	343	282	287	287	288	321	-362	-198	80	221	32	93	144	118	250	180	1390	-1395	2785
12	48	88	72	79	73	90	114	133	148	118	114	96	111	120	127	137	142	145	160	202	257	240	212	174	156	133	310	16	294
13	180	160	148	165	171	166	116	-61	33	-1	2	109	-25	-37	-62	-49	-22	-59	24	-138	-107	-114	-120	-335	170	6	784	-1395	2180
14	-106	-48	36	10	-71	-80	-873	-143	119	237	209	192	165	163	163	169	164	159	162	177	199	165	224	194	179	66	346	-1395	1741
15	193	175	157	138	205	209	196	186	162	150	—	—	114	116	126	145	144	153	192	372	471	430	311	196	192	206	761	-72	833
16	173	214	301	-140	-241	2	63	-37	-77	43	67	97	76	-29	46	208	206	-306	107	161	152	209	-11	190	—	61	909	-1395	2304
17	96	144	186	184	168	185	204	234	214	224	134	130	155	161	136	144	161	161	180	176	203	247	339	295	200	186	431	47	384
18	321	269	249	246	313	322	359	224	225	240	236	211	212	219	201	194	194	197	232	261	199	202	153	161	237	235	479	-16	495
19	204	243	235	303	340	453	283	232	270	248	146	183	70	149	49	83	-608	45	105	-320	147	40	160	141	285	133	1390	-1395	2785
20	120	87	44	82	118	230	313	308	217	231	230	187	178	167	155	157	153	151	133	209	358	441	344	359	250	207	663	12	651
21	398	377	345	336	303	271	250	225	208	192	176	174	195	182	175	165	148	151	219	242	206	83	22	-13	286	210	513	-193	705
22	46	69	68	-67	25	36	-4	-1	-24	61	8	7	-31	-34	25	42	-39	-39	27	38	38	23	1	23	—	12	291	-375	666
23	-14	-15	-7	-36	-8	80	161	189	175	190	194	214	194	171	154	85	528	268	-152	-155	101	-543	321	330	186	101	1390	-1395	2785
24	130	130	75	71	147	150	26	96	155	104	78	181	125	156	164	143	140	140	44	48	38	81	112	121	—	111	1390	-1395	2785
25	138	154	112	152	206	209	189	202	213	220	180	175	159	147	278	518	23	764	-117	233	198	198	-424	147	232	178	1390	-1395	2785
26	-151	127	172	160	188	201	233	181	194	120	42	134	140	165	132	183	185	195	199	232	232	202	191	223	—	162	1390	-1395	2785
27	48	67	53	76	34	40	56	96	269	143	86	59	109	158	172	169	169	150	11	-146	528	-334	214	338	170	107	1390	-1395	2785
28	326	286	215	175	259	309	295	258	225	244	225	193	202	185	217	197	222	215	264	339	722	138	258	172	217	256	1390	-1395	2785
29	186	202	249	249	251	277	316	328	341	301	265	250	250	248	257	229	218	259	-49	267	241	189	140	94	253	232	537	-295	832
30	60	64	96	160	244	261	242	260	240	220	200	203	184	-236	-578	-172	292	229	237	197	-717	148	-428	282	187	70	1390	-1395	2785
A	194	183	195	201	229	265	252	228	205	198	189	179	169	162	182	205	168	163	191	223	278	220	205	194		203			
N	121	127	136	112	81	174	124	148	158	125	120	150	133	120	90	100	67	129	121	138	169	128	116	150		127			

Type of weather

Day																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
o, l, p, r	c, r	c, r	c, r	o, r	c, r	c, r	c, r	c, l, t, r, p	c, l, p	o, l, t, p	c, r	o, r	c, r	c, r	o, r	c, r	c	o, r	o	o, r	o, r	c, l, p, r	o, r	o, l, t, r, p	o, r	o, l, r	c, l, p	c	c, l, t, p

July 2009

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	203	198	167	171	216	245	221	382	278	296	197	188	185	185	168	179	190	178	155	147	129	170	167	151		200	199	611	65	546
2	129	136	123	-235	83	140	159	188	190	172	160	176	186	214	278	829	537	-318	113	295	271	288	246	209		185	190	1390	-1395	2785
3	185	151	227	227	254	270	267	229	200	216	211	191	182	171	191	196	172	183	252	297	364	399	478	310		243	243	727	99	628
4	363	366	350	294	278	301	285	307	237	228	228	167	183	187	156	156	150	127	231	-156	206	222	224	200		242	220	1390	-1395	2785
5	196	181	150	194	215	152	162	172	203	236	243	-108	63	-391	-1083	94	157	215	263	259	206	140	207	211		193	97	1390	-1395	2785
6	135	167	143	179	232	278	279	257	364	346	310	214	183	107	159	168	280	203	322	-83	69	198	257	204		239	207	1390	-780	2170
7	257	252	204	109	197	296	329	289	824	288	234	184	167	153	159	309	-57	46	180	166	107	170	140	135		193	214	1390	-1395	2785
8	123	129	151	161	116	-178	-45	-63	134	151	6	78	134	160	297	179	-294	184	173	194	213	190	179	160		170	105	1390	-1395	2785
9	138	151	146	156	162	129	136	124	117	-172	-288	-1095	-185	72	158	138	151	143	156	215	215	171	163	195		158	54	1390	-1395	2785
10	141	141	166	110	163	206	183	155	176	54	142	222	354	596	94	226	207	198	227	227	161	206	273	180		180	200	1390	-1395	2785
11	215	198	200	189	214	215	222	238	220	173	181	203	150	137	152	192	212	207	227	259	391	426	422	239		234	228	618	91	528
12	188	179	243	250	339	245	268	257	208	130	136	132	120	-117	-126	94	105	106	101	187	302	273	262	315		202	175	1390	-1395	2785
13	296	267	177	153	221	312	247	183	175	145	146	139	148	160	181	176	190	123	123	227	275	305	235	187		210	200	473	67	406
14	170	120	51	73	136	236	250	271	290	188	170	171	140	136	141	179	199	243	241	236	232	184	140	121		187	180	341	-5	347
15	289	260	475	283	157	187	154	224	245	256	245	178	145	146	142	133	126	112	169	201	227	254	183	171		187	207	829	65	764
16	785	-328	185	386	75	77	213	320	314	234	183	186	166	155	148	144	143	137	144	175	297	159	169	153		204	193	1390	-1395	2785
17	98	117	145	131	153	171	179	183	187	149	143	-1236	-1364	8	153	140	143	162	178	187	212	202	172	139		158	31	982	-1395	2377
18	114	107	122	160	216	238	245	217	237	256	271	251	225	216	216	222	201	204	221	275	271	203	120	128		206	206	378	64	314
19	109	134	133	124	79	60	74	45	70	-89	8	0	-50	-13	8	78	84	80	120	167	204	176	114	90		—	75	294	-522	816
20	107	91	92	108	211	285	283	267	249	193	179	173	183	125	-353	69	152	-121	399	206	181	227	85	105		163	146	1390	-1395	2785
21	137	157	149	133	203	223	215	209	201	184	198	165	155	119	133	133	137	120	86	125	149	174	170	140		161	159	304	36	268
22	141	143	146	151	171	133	133	154	138	89	164	134	150	152	151	188	196	211	237	207	271	211	48	104		167	159	872	-570	1441
23	117	106	98	98	142	185	183	168	163	190	190	143	138	146	132	131	134	169	193	223	60		751	-284		146	156	1390	-1395	2785
24	546	-268	-27	-552	-286	102	102	94	160	137	122	116	96	105	118	112	123	154	139	218	193	191	250	209		171	90	1390	-1395	2785
25	165	124	122	123	150	180	181	147	-664	2	-341	29	250	-580	55	13	113	142	136	136	163	177	-4	68		137	37	1390	-1395	2785
26	84	52	91	79	88	128	103	134	110	112	204	-342	14	-213	16	84	129	128	167	155	170	155	148	160		159	81	1390	-1395	2785
27	173	152	112	104	147	184	176	158	176	188	195	173	155	155	138	135	128	106	146	268	320	304	253	189		176	176	543	50	493
28	193	220	222	188	186	256	270	287	259	260	247	239	242	193	147	107	104	-269	11	-28	-232	-129	-35	30		233	124	1390	-1395	2785
29	28	42	72	82	115	90	109	148	150	137	128	138	126	134	123	123	130	150	177	270	310	284	245	216		191	147	436	-3	439
30	181	179	170	184	232	259	254	241	197	191	195	187	216	202	156	121	127	144	183	193	203	153	156	105		185	185	346	46	300
31	18	35	28	56	87	133	181	201	231	187	126	128	176	147	141	123	133	131	152	195	226	260	184	194		145	145	353	-11	364
A	172	164	155	154	193	221	222	227	236	217	206	173	169	162	152	148	154	155	177	217	236	235	219	183			190			
N	194	128	156	125	160	185	194	200	195	165	146	49	98	96	82	167	145	116	181	182	205	211	207	153			156			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c	b, r	b	c, l, p	c, l, r, p	o, r	b, l, t, p	o, l, t, p, r	c, r	c, l, r, p	c	b, r	b, r	c, r	c, r	c, l, t, p, r	c, l, p	c	o, r	c, l, p, r	c, r	o, r	c, l, t, p	c, r	c, l, r, p	o, r	c	c, r	c	b	c

August 2009 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	183	181	172	167	198	193	163	152	142	132	117	116	113	119	127	139	142	144	217	291	296	277	262	230		178	178	347	89	258
2	191	167	135	136	149	165	219	203	142	187	171	179	158	155	166	229	178	176	165	168	272	231	201	188		180	180	348	80	268
3	166	210	332	-847	-68	-96	-9	974	-435	125	174	144	144	109	115	116	115	135	129	135	142	133	122	145		129	92	1390	-1395	2785
4	117	108	115	98	114	132	154	138	141	124	143	180	172	179	171	152	146	134	123	114	122	140	153	136		114	138	233	52	181
5	97	103	87	100	118	122	87	101	147	158	122	64	-35	-827	648	35	22	64	103	129	94	98	180	124		124	81	1390	-1395	2785
6	129	140	188	163	216	222	234	208	168	155	153	151	156	150	162	158	154	176	174	178	205	207	179	170		175	175	304	49	255
7	167	180	175	169	159	239	203	164	134	134	124	128	138	147	140	157	163	170	196	294	336	325	302	217		191	190	395	92	303
8	189	159	141	143	163	205	224	202	165	119	110	102	110	108	108	99	120	176	209	275	291	308	255	231		176	176	388	71	316
9	222	176	164	196	187	178	166	142	128	116	114	95	97	101	100	106	114	134	158	242	307	302	232	200		148	166	375	76	299
10	177	158	146	141	177	174	160	153	140	139	129	137	156	156	180	196	216	194	254	300	339	277	249	259		235	192	427	64	363
11	248	213	191	186	179	171	123	120	117	89	101	9	-6	-102	-178	-5	-58	-213	103	136	118	138	132	165		155	82	1390	-1395	2785
12	121	112	102	144	90	76	118	248	162	-196	-92	110	74	-7	83	178	182	149	178	250	248	188	168	174		192	119	1390	-1395	2785
13	109	109	93	93	172	216	184	184	195	-42	-31	205	120	100	178	219	170	143	147	205	223	229	188	189		164	150	1390	-1395	2785
14	173	146	124	120	139	197	177	194	192	163	157	144	138	146	171	161	168	184	156	148	176	163	182	150		161	161	263	58	205
15	151	133	142	200	163	192	230	245	215	221	171	158	137	124	136	146	151	153	195	187	183	184	163	160		173	172	293	71	222
16	156	156	142	124	136	149	190	201	226	210	179	195	160	128	137	137	128	104	107	142	198	212	240	174		159	164	282	66	217
17	161	183	169	173	182	197	211	194	212	180	225	243	335	961	25	279	239	174	202	-42	296	304	142	140		190	224	1390	-1395	2785
18	206	228	-340	-100	112	93	152	245	238	225	180	166	156	150	135	144	167	173	201	236	277	235	218	196		189	154	1390	-1395	2785
19	217	165	155	142	155	214	245	225	209	202	187	182	178	177	160	143	165	152	184	233	327	443	277	288		209	209	665	71	594
20	233	207	228	197	211	247	227	176	193	211	223	205	174	160	165	182	192	171	364	354	337	286	216	180		222	222	677	88	589
21	165	196	181	209	210	262	260	293	319	346	291	276	266	287	266	244	247	327	380	399	514	425	273	231		286	286	641	95	546
22	160	154	147	147	144	174	146	123	110	103	94	97	542	-136	60	27	62	95	84	107	79	102	110	97		120	118	1390	-1395	2785
23	111	-26	-44	-24	24	69	92	67	100	92	145	177	154	143	159	164	184	166	272	335	343	340	289	276		276	150	445	-130	575
24	321	237	171	212	198	249	291	216	203	215	190	186	164	171	170	166	191	268	359	413	405	350	310	235		245	245	489	64	425
25	208	168	158	166	177	206	205	260	271	294	318	286	182	159	175	186	178	211	286	265	290	254	199	150		219	219	373	82	292
26	127	72	62	68	110	97	151	189	200	213	241	179	140	149	110	113	115	112	107	167	213	245	261	-150		150	137	426	-763	1189
27	-134	-250	54	94	26	-238	-843	133	130	67	48	135	168	183	159	158	169	216	277	367	400	489	641	490		288	122	1390	-1395	2785
28	432	423	543	504	526	429	406	332	254	237	234	224	222	208	146	170	171	190	208	183	176	163	153	135		200	278	676	98	578
29	154	167	138	65	-90	145	140	-48	94	44	-258	-485	-5	-120	-88	-7	36	58	139	127	43	-31	-13	0		161	9	1390	-1395	2785
30	-29	59	84	80	80	106	184	302	242	168	142	119	122	115	107	142	131	125	169	223	224	109	71	96		144	132	386	-153	539
31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
A	180	163	151	155	169	190	201	203	189	185	182	172	154	152	146	153	165	177	219	247	275	261	231	200			188			
N	164	148	139	109	145	160	150	211	158	148	137	137	154	113	140	144	145	149	195	219	249	238	212	176			164			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	b	c	o, l, t, p	o	o, l, r, p	b	b	c	b	c	o, r	o, r	c, r	c	c	b, r	c, l, p, r	c, l, t, p	c	c	b	o, r	c, r	c	b	c, r	c, l, t, r, p	c, f	o, r	c	b

September 2009 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	260	206	175	178	224	249	215	219	230	265	297	278	266	267	228	244	276	293	411	485	331	304	308	312	272	272	608	98	511
2	319	295	269	253	226	211	199	245	250	238	295	295	260	229	212	163	215	229	267	312	304	227	173	152	243	243	374	86	288
3	153	131	155	156	184	212	249	313	351	349	307	287	309	333	333	210	214	200	228	216	207	245	-91	17	242	219	1390	-1395	2785
4	-27	23	-41	-60	-83	71	41	129	138	149	162	125	147	151	133	182	171	215	254	279	263	142	82	76	—	113	431	-347	779
5	242	226	114	75	179	93	114	76	30	-78	13	62	133	157	130	134	133	110	182	174	172	51	177	163	—	119	734	-457	1192
6	152	147	146	138	147	128	124	128	118	141	134	132	130	118	114	121	112	121	125	136	102	117	135	75	—	127	195	32	163
7	70	77	88	80	85	96	100	165	153	165	146	137	151	154	140	131	127	263	575	450	449	456	354	410	336	209	1005	39	966
8	349	331	303	314	279	266	300	276	204	171	154	143	164	148	137	142	138	299	366	307	320	315	262	309	250	250	691	85	606
9	235	220	195	152	170	278	314	286	214	184	160	163	152	146	155	186	204	238	256	253	253	242	224	276	226	215	434	77	356
10	250	188	186	190	226	221	291	280	232	195	194	181	183	173	172	159	195	284	289	261	255	250	230	178	225	219	404	97	307
11	104	119	118	152	149	168	230	225	203	160	147	142	141	125	135	141	137	76	110	122	78	96	76	90	143	135	304	-46	350
12	35	38	69	74	133	147	166	117	58	-403	252	29	77	150	169	153	149	177	243	220	240	227	234	252	206	125	1390	-1395	2785
13	200	115	120	33	33	199	184	188	159	152	128	140	132	133	135	140	206	189	184	168	115	94	108	121	139	141	468	-62	530
14	101	121	126	130	129	145	192	230	196	179	172	151	157	141	160	144	148	135	146	157	156	122	92	85	143	146	288	41	247
15	52	56	41	37	71	113	152	154	163	156	166	173	169	171	194	184	207	228	241	230	199	183	167	159	153	153	302	19	283
16	136	128	128	130	172	209	254	236	256	304	290	284	307	298	269	215	184	351	613	454	541	514	262	265	268	283	909	68	842
17	263	227	149	137	116	120	-9	-132	-87	55	120	125	119	113	155	152	145	187	270	269	286	269	214	154	228	142	368	-457	825
18	128	122	118	125	113	177	197	214	210	164	155	142	130	142	162	167	155	221	353	404	243	175	150	125	178	179	456	62	394
19	137	104	75	89	98	144	320	270	244	223	205	192	199	227	231	229	329	438	544	535	469	457	350	282	266	266	615	28	587
20	265	288	213	188	202	207	215	302	374	278	295	311	310	303	258	217	232	343	425	378	320	270	263	213	278	278	530	115	415
21	151	108	108	151	174	211	230	230	224	228	200	173	154	143	147	122	120	190	438	400	250	99	82	94	184	184	640	-17	657
22	61	20	6	27	69	124	223	215	165	141	124	130	152	134	115	105	91	230	236	175	108	62	98	96	121	121	339	-34	373
23	75	66	47	28	8	45	152	157	168	178	187	183	187	171	175	172	149	145	144	151	127	119	124	108	128	128	233	-21	254
24	107	95	106	97	118	133	153	166	192	185	171	145	145	158	162	162	168	216	287	276	200	152	137	147	166	162	401	58	343
25	135	122	150	143	152	160	177	160	220	227	172	161	190	183	177	168	161	164	171	199	188	159	171	152	156	169	297	67	231
26	141	120	117	132	118	135	187	244	242	218	202	181	168	164	156	146	98	119	189	183	244	245	212	245	170	175	391	46	345
27	219	243	213	86	10	40	36	258	255	214	177	155	152	143	163	139	198	268	321	331	255	219	187	104	183	183	475	-126	601
28	111	107	91	120	113	146	66	109	147	179	157	156	161	144	174	171	196	218	203	139	151	124	-3	-48	145	131	255	-153	407
29	-15	-12	-92	-141	-147	-329	61	35	-34	92	127	186	193	109	-40	7	118	179	154	102	88	129	127	168	128	44	285	-1395	1681
30	184	133	153	165	170	207	221	199	261	242	178	154	145	143	138	148	184	222	227	238	217	118	118	68	193	176	400	18	382
A	175	154	139	134	139	174	201	222	224	208	198	195	188	182	169	164	182	234	298	292	258	225	198	194		198			
N	153	139	122	113	121	144	178	190	185	165	183	171	176	172	166	158	172	218	282	267	238	206	167	162		177			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	b	b	o, r	o, r	o, r	o, r	c, r	b	c	c	c	o, r	c	c	b	c	c, f	c	c	b	b	b	b	c	b	b	b	c, f, r	c, r, f	c, f, r

October 2009

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
3	—	—	—	—	—	—	—	161	192	190	156	145	152	196	225	294	286	249	234	262	283	268	212	191		223	217	341	103	238
4	173	171	167	177	167	132	139	146	156	148	120	115	104	105	-311	-225	113	78	126	119	113	90	84	74		132	95	454	-1395	1849
5	92	111	126	122	128	145	169	171	155	144	150	145	143	154	162	154	176	238	233	299	316	231	114	122		167	167	408	42	367
6	107	147	123	85	158	262	365	383	272	205	271	270	279	279	302	297	319	242	163	105	219	193	65	29		223	214	547	-41	589
7	65	27	12	-6	-46	-16	-64	-67	51	42	90	90	159	150	155	165	158	148	165	151	115	82	56	113		108	75	357	-585	942
8	118	94	66	55	58	84	195	154	146	203	170	211	211	193	176	125	-92	5	54	60	70	150	139	141		138	116	1390	-1395	2785
9	179	157	135	144	141	161	189	218	200	183	161	162	186	153	159	208	225	225	421	545	370	325	402	293		216	231	757	81	676
10	273	202	224	199	263	243	243	259	235	175	173	173	208	192	186	197	197	162	58	-118	-10	11	9	-30		218	155	352	-252	603
11	34	81	29	60	25	50	60	42	25	47	-85	-80	33	49	61	125	63	51	51	82	80	3	66	95		—	44	223	-372	594
12	47	60	85	107	131	145	133	92	104	119	59	97	119	151	82	0	-5	-298	-274	-429	-99	102	130	131		—	33	670	-1375	2045
13	72	41	15	86	123	138	132	138	150	150	162	168	151	184	189	231	250	289	300	295	244	203	167	143		227	168	366	-33	398
14	115	71	92	164	61	-438	-392	99	-16	120	599	—	—	—	—	-310	-381	-311	-508	-505	-356	-113	-99	-56		—	-108	1390	-1395	2785
15	1	16	4	19	-11	18	0	1	77	74	64	59	81	101	109	104	-282	57	217	177	277	286	258	184		—	79	1390	-1395	2785
16	211	117	111	134	83	86	82	139	162	119	125	93	119	133	177	215	321	317	281	368	269	161	200	174		—	175	526	14	512
17	136	156	124	233	253	185	252	434	346	289	188	176	88	232	209	264	379	510	554	345	441	360	447	356		—	290	746	2	745
18	294	286	285	250	227	261	298	298	235	209	143	137	160	149	188	186	234	303	398	301	277	235	143	119		—	234	510	59	450
19	232	236	290	343	443	591	571	402	377	252	157	227	222	250	245	194	348	264	130	123	122	173	171	143		184	271	713	-20	734
20	147	59	38	38	42	2	-782	-870	-123	-76	44	68	57	-46	17	132	144	142	150	-713	-1062	-1162	-1358	-1234		65	-264	228	-1395	1624
21	-1357	-428	-261	-33	-79	-50	-169	-199	-922	-810	-688	-145	-31	-109	19	64	-148	-272	-271	-91	-75	-314	-360	-6		—	-281	169	-1395	1564
22	41	39	25	22	48	111	187	214	185	128	134	151	114	195	236	267	295	304	292	298	425	341	260	84		—	183	524	-12	536
23	238	141	20	-159	-226	23	-778	-101	55	47	21	34	30	31	11	53	-4	120	224	133	161	183	118	80		—	19	380	-1395	1775
24	231	195	197	252	191	178	287	207	156	124	118	106	97	77	58	176	36	-280	-240	-532	-66	46	65	113		—	75	404	-1023	1427
25	155	226	264	297	269	240	259	251	192	141	98	117	85	78	67	61	44	50	146	218	216	191	113	155		—	164	444	7	437
26	194	123	143	111	173	133	146	139	123	68	-198	6	-11	87	-21	-443	3	26	129	46	115	11	58	15		—	49	403	-944	1347
27	-12	77	299	119	67	50	154	282	233	195	106	33	80	70	39	-115	120	187	112	67	32	35	55	77		—	98	460	-619	1079
28	85	59	63	92	-66	57	93	170	171	143	131	150	134	176	239	283	281	274	232	197	177	160	187	213		176	154	343	-632	975
29	235	208	221	265	308	313	378	321	234	268	259	222	170	235	62	215	297	228	218	268	291	219	192	194		297	243	508	-255	764
30	174	194	166	138	160	110	128	114	172	150	135	134	183	204	275	314	405	446	472	220	86	-27	2	62		317	184	631	-241	873
31	167	227	243	216	848	828	766	408	752	597	397	303	316	360	352	359	424	522	514	441	275	384	106	-59		285	406	1113	-391	1504
A	143	103	114	134	150	168	192	218	198	235	219	189	178	184	214	250	288	264	228	183	175	198	138	128			187			
N	87	110	118	126	141	144	109	138	141	126	112	120	130	144	131	124	145	147	158	94	114	97	69	66			121			

Type of weather

Day																														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
c, l, p, r	c, r	o	c, r	b	c	c, r	c, r	c	o, r	o, r, d, f	o, r	c, r	o, s, r	o, r, s	c, s, r, m	o, f, r	o, f, r	c, f, r	o, f, r	o, r, d	o, f, r	o, r	o, r, f	o, r, d	o, f, d, r	c, r	c, r	c, f, m, r	c, r	o, f, hf

November 2009 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	8	147	199	290	164	265	147	196	239	294	176	196	311	260	271	327	322	252	339	397	396	398	387	350		287	264	567	-174	741
2	287	253	224	195	211	242	272	287	295	273	256	253	295	421	427	452	400	360	386	397	381	369	322	280		314	314	537	156	381
3	254	244	240	238	239	241	246	241	226	230	213	247	256	257	306	330	346	320	318	273	270	242	229	200		245	258	467	162	305
4	172	161	137	79	128	183	184	181	147	166	191	189	130	170	228	226	214	184	216	45	-87	-73	-54	-14		—	129	276	-216	493
5	12	2	-4	-5	79	108	149	180	200	198	203	89	-78	-121	-236	-1017	-911	-746	-718	-84	-60	20	9	162		—	-107	240	-1395	1635
6	184	271	262	229	143	199	140	104	57	90	174	165	244	229	344	403	353	289	360	457	489	475	402	352		398	267	618	-42	660
7	242	150	98	132	156	78	34	-184	-59	75	98	151	102	148	122	227	399	434	281	135	294	173	121	155		—	148	700	-527	1227
8	149	117	132	93	86	42	30	135	147	57	252	131	103	172	161	220	166	129	105	73	-87	92	23	67		—	108	389	-271	660
9	56	36	44	42	26	4	29	61	62	29	21	-1	-159	13	118	75	115	93	85	35	50	47	109	124		—	46	327	-602	929
10	113	113	65	75	59	124	133	149	90	109	89	105	72	34	72	55	77	24	79	22	-205	-62	-168	-29		—	50	230	-486	715
11	49	16	-10	-4	0	10	5	24	-3	-24	-22	-110	-144	-206	-225	-51	-252	-291	-195	-185	-81	-48	22	8		—	-71	102	-526	628
12	-9	-143	-59	-43	9	-70	-66	-77	11	-28	-13	-121	-194	-546	-357	25	128	260	246	173	225	223	204	171		207	-2	368	-1395	1763
13	173	170	233	175	109	80	137	277	274	297	238	255	224	235	319	373	408	216	403	282	177	338	198	305		189	246	574	-15	589
14	321	264	188	199	238	233	239	206	274	314	325	374	396	350	191	147	171	174	320	329	349	337	306	297		286	273	466	14	452
15	272	258	222	213	204	237	243	214	154	-226	66	-278	164	-110	-330	-3	185	120	123	258	259	92	51	128		236	105	1390	-1255	2645
16	134	37	171	152	175	263	227	208	175	221	170	141	245	236	241	196	260	231	140	74	115	125	167	176		—	178	539	-44	583
17	145	112	106	69	95	129	166	87	47	-13	-23	25	52	20	147	201	168	-79	-112	-38	-103	-271	-11	11		52	39	389	-642	1031
18	-13	6	7	-353	12	117	152	147	161	170	181	182	204	211	214	223	190	271	260	270	279	246	-70	-297		—	115	364	-1395	1759
19	25	60	105	133	140	163	158	175	193	173	103	-26	-79	-55	76	144	162	182	250	244	270	247	218	221		158	137	311	-130	441
20	217	177	97	102	113	237	280	286	304	325	293	255	247	260	328	336	336	295	219	206	212	240	264	260		247	245	699	36	663
21	216	139	136	159	164	186	199	249	273	183	93	74	166	168	175	184	228	313	191	5	195	292	128	118		167	177	470	-236	706
22	214	194	358	334	141	170	329	309	123	52	53	71	158	163	164	105	103	111	180	229	181	143	96	119		—	171	556	-23	579
23	122	104	152	121	81	87	140	201	186	183	184	187	184	166	214	228	249	240	221	222	209	185	154	21		174	168	283	-636	919
24	93	97	-116	-259	-85	51	95	-18	143	-282	-168	93	112	182	228	282	249	256	269	244	241	232	207	175		—	97	1390	-1395	2785
25	166	165	162	95	84	-7	-86	-52	-5	106	97	147	193	240	282	269	298	314	345	333	280	276	297	267		—	178	426	-138	564
26	213	187	153	175	212	216	220	201	272	166	216	189	217	162	179	260	227	288	230	103	82	130	119	95		184	188	377	3	374
27	127	140	95	86	175	152	183	223	265	259	291	267	281	307	316	258	241	219	173	237	259	231	178	149		210	213	375	-224	599
28	178	167	68	70	179	109	108	189	236	238	219	246	244	302	277	281	266	295	254	148	106	126	149	115		190	190	368	13	355
29	52	26	40	98	152	194	197	211	240	231	235	242	271	290	308	319	306	312	301	309	258	235	221	214		219	219	368	-7	375
30	208	237	227	235	198	132	139	173	160	161	196	240	240	247	262	262	245	244	255	263	237	225	230	223		218	218	345	11	335
A	176	173	157	156	170	185	199	222	246	251	239	245	250	288	288	302	288	275	285	273	268	272	253	236			237			
N	146	130	124	104	123	139	148	153	163	134	147	133	149	140	161	178	188	177	184	182	173	176	150	147			152			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	c, f	b, hf	c, hf	o	o, r, s, f	c, d, f, m	o, r, f	o, d	o, r	o, r	o, r	o, r	o, r, f	c, r, f	o, m, f, r	o, f, m	o, m, f, d, r	o, r	o, r	c, m, hf	c, f	c, f, r	c, r	o, r	o, d, f	c	o, hf, r	c, hf	b	c, hf

December 2009 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	174	150	140	132	138	149	158	162	194	211	231	242	272	267	334	386	387	397	306	277	292	292	250	210	173	240	506	52	454
2	190	135	163	104	-187	-20	-34	41	93	86	82	101	133	160	223	233	273	318	202	225	300	321	256	183	248	149	979	-1171	2150
3	142	210	185	233	246	357	535	594	476	346	393	398	417	417	401	344	347	367	381	294	304	130	132	152	403	325	798	55	743
4	121	122	72	64	100	141	174	204	252	256	257	273	328	180	148	87	93	94	69	178	174	104	69	75	124	151	430	-24	454
5	8	52	77	87	57	100	131	142	152	162	224	226	171	161	185	303	289	309	335	316	275	216	159	145	—	178	431	-18	450
6	138	94	69	-16	-16	-30	-34	36	54	72	131	103	56	150	227	246	128	-250	-603	-1242	-1216	-528	-180	31	—	-107	278	-1395	1673
7	24	54	-66	-230	-134	-214	-564	-485	-233	-247	10	-15	2	22	37	46	-119	-105	95	109	163	198	217	277	—	-48	333	-981	1314
8	294	275	320	267	231	259	222	436	238	60	184	216	263	252	281	343	318	332	354	319	280	233	203	179	—	265	638	-80	719
9	130	58	28	8	-12	62	65	84	46	148	152	193	183	165	262	423	451	460	441	394	362	283	306	183	—	203	715	-44	759
10	217	125	145	127	151	197	328	306	263	194	191	190	193	189	258	418	515	625	569	370	294	142	101	99	—	259	748	62	686
11	80	73	79	106	92	93	162	154	168	127	147	151	205	225	236	143	149	209	162	80	96	39	64	158	—	133	298	-24	322
12	129	110	103	78	94	120	125	66	133	146	118	127	112	143	119	152	198	205	250	262	285	269	142	146	—	151	358	32	326
13	109	104	118	107	96	111	130	130	150	76	66	136	133	177	204	204	214	239	272	279	322	326	211	161	—	170	426	13	414
14	139	129	64	66	124	76	47	120	95	39	146	4	262	207	152	251	354	409	356	285	334	312	275	178	—	184	1390	-1395	2785
15	210	244	226	210	249	178	192	216	235	269	237	256	262	212	224	223	177	191	216	190	189	153	148	75	—	208	333	-4	337
16	78	102	91	112	113	119	154	166	152	161	123	139	137	230	187	237	267	204	206	166	233	252	459	414	—	188	649	30	619
17	675	623	536	469	247	148	122	178	39	71	163	436	580	460	382	457	371	306	334	365	385	553	354	194	—	352	962	-188	1150
18	53	134	192	186	183	206	249	305	340	259	210	233	245	291	288	358	449	443	441	392	325	309	280	222	275	275	537	-194	731
19	199	189	165	189	185	192	218	252	249	269	315	277	326	382	449	427	428	531	725	794	671	678	1020	852	545	416	1227	113	1114
20	717	863	659	507	540	553	432	309	389	592	400	60	84	169	180	125	137	191	141	57	22	83	124	188	76	313	1055	-84	1139
21	214	121	142	157	55	108	62	95	-6	-33	-31	73	66	61	128	113	84	101	139	137	169	184	93	49	149	95	313	-120	434
22	110	146	130	189	313	301	295	307	230	164	120	150	140	143	91	60	40	44	12	44	59	47	48	89	192	136	401	-37	437
23	127	94	79	125	-379	-851	-1369	-1014	-1082	-632	-543	-208	-14	100	48	42	-93	20	214	274	250	246	222	187	—	-173	1390	-1395	2785
24	171	165	157	204	231	262	305	237	322	285	228	2	44	49	112	-13	82	112	165	214	216	225	157	215	—	173	476	-254	729
25	169	180	159	126	77	-950	-1301	5	71	-3	89	178	217	263	198	264	258	266	208	219	185	27	172	114	—	50	502	-1395	1897
26	129	137	123	130	124	128	143	114	120	117	157	139	189	204	171	249	232	180	215	312	305	312	301	269	189	187	355	11	344
27	258	251	253	234	268	303	343	339	415	366	369	335	412	478	569	533	578	495	487	662	500	581	706	651	433	433	940	168	772
28	1037	922	818	763	634	612	465	447	543	809	449	300	490	5	233	64	115	347	165	75	-56	-31	-12	-33	—	382	1390	-494	1884
29	-20	-80	-39	3	139	170	173	182	153	165	240	205	241	279	279	269	266	289	309	358	361	531	468	422	428	223	680	-199	879
30	433	441	491	559	553	540	504	379	428	469	487	472	534	445	423	354	348	480	383	353	497	333	244	176	484	430	772	100	673
31	113	185	168	197	258	251	293	350	400	403	345	305	320	506	498	377	318	333	351	243	337	255	171	206	361	299	718	20	698
A	244	247	254	279	318	323	335	307	357	359	324	338	341	430	509	480	503	513	371	443	337	396	329	527		369			
N	212	207	189	177	154	118	88	157	164	174	184	184	226	226	243	249	247	263	255	226	223	228	231	209		201			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c, r	o, r	c, hf, m	o, r	o, r	o, r	o, d, r, m	o, f	o, d, f	o, r	o, r, d	o, s, hf	o, s	o, g, s	o, s	o, s	o, s	o, s	c, s	o, s	o, s	o, s	o, r	o, s, r	o, f, r	o, r	b, hf	o, s	o, s	o, s	o, s

January 2009 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	3	4	6	7	8	8	12	16	16	14	14	16	14	15	13	12	12	13	13	13	11	10	8	10	10	11	27	0	27
2	11	18	20	22	21	24	15	8	9	10	17	18	19	12	9	11	13	11	6	5	5	6	6	7	6	13	44	1	43
3	8	9	11	15	15	13	14	11	11	10	12	13	17	20	19	16	16	12	9	11	11	14	13	17	12	13	42	3	39
4	22	25	26	28	28	31	30	32	32	26	27	26	22	20	25	22	20	26	21	24	25	20	24	28	—	25	62	9	54
5	31	31	32	34	33	26	21	17	15	14	15	12	10	9	7	4	2	2	1	0	0	1	—	—	11	14	53	0	52
6	—	1	0	1	1	1	0	0	1	2	2	3	6	2	1	1	1	1	1	1	1	1	1	2	2	1	192	0	191
7	2	2	3	2	2	2	3	2	3	3	4	4	7	8	6	7	8	11	10	9	9	9	10	10	2	6	21	0	20
8	9	12	12	15	15	14	10	9	7	5	6	8	8	10	9	5	3	3	4	7	8	12	17	17	6	9	37	0	36
9	17	18	17	18	17	17	19	18	19	16	14	13	12	13	12	11	11	10	10	10	10	10	11	13	—	14	27	4	23
10	13	13	13	13	12	12	12	11	9	9	9	9	10	10	9	10	10	11	18	7	11	11	20	21	—	12	30	2	28
11	21	23	26	27	29	24	22	20	19	17	14	15	14	16	11	8	4	3	3	3	3	4	4	6	7	14	35	0	34
12	6	6	7	7	7	6	5	4	5	7	12	12	13	12	9	5	5	4	4	4	4	6	6	6	7	7	17	0	17
13	7	8	7	7	7	7	5	3	6	7	9	12	13	13	8	5	3	3	2	2	2	2	2	3	6	6	18	0	18
14	3	3	3	3	4	3	2	2	3	3	4	6	6	7	5	7	7	6	6	5	6	6	8	8	3	5	14	0	14
15	10	15	18	15	12	12	12	11	11	12	16	18	17	17	16	14	13	10	9	9	11	13	13	12	16	13	25	5	20
16	12	14	18	30	29	21	16	15	21	16	16	20	22	21	14	10	10	8	9	8	7	8	7	8	—	15	54	3	50
17	8	6	6	8	9	9	8	8	6	6	10	14	20	28	16	11	9	7	5	4	6	15	22	18	15	11	38	1	37
18	9	4	5	5	6	6	7	10	12	12	12	12	12	11	10	9	8	8	8	9	10	10	11	15	9	9	19	0	19
19	15	14	18	23	20	17	16	9	27	30	22	18	21	22	14	10	6	3	2	2	3	6	7	11	10	14	45	0	45
20	12	17	20	25	21	16	16	11	26	18	20	23	22	25	23	17	15	17	12	11	11	11	10	10	20	17	411	3	408
21	12	11	9	10	11	7	7	5	5	4	5	9	11	10	10	8	11	13	18	18	17	16	13	7	9	10	23	1	22
22	9	10	10	17	18	18	13	12	12	12	15	14	17	16	17	19	15	10	8	6	5	5	5	4	—	12	27	1	26
23	5	6	7	10	11	14	13	13	12	13	13	13	13	14	15	14	15	17	19	18	24	27	29	32	—	15	37	1	36
24	35	37	34	32	34	33	26	17	22	25	18	15	15	10	9	8	7	8	9	8	8	8	9	12	—	18	42	3	39
25	10	9	10	10	11	11	10	10	12	15	16	16	19	20	21	16	9	6	5	4	3	3	3	2	13	10	29	0	28
26	3	2	3	3	3	3	4	5	7	10	13	15	16	18	15	5	3	2	2	4	18	12	8	8	—	8	31	0	30
27	9	14	18	20	17	16	17	16	16	17	14	13	22	24	19	18	16	19	20	20	19	20	23	28	—	18	51	5	46
28	29	30	35	38	42	42	41	37	30	26	24	24	23	27	30	30	28	31	31	37	36	37	42	44	26	33	83	15	68
29	48	48	53	63	63	58	53	43	44	—	—	—	49	40	25	20	19	19	21	18	15	13	13	13	—	35	94	8	86
30	13	13	14	15	15	15	14	13	14	18	19	16	16	15	13	7	5	4	5	6	7	7	9	16	—	12	33	0	33
31	19	18	25	38	35	32	35	30	28	26	28	29	25	25	23	19	14	12	12	12	14	16	22	32	—	24	67	7	60
A	6	7	8	9	9	9	9	9	14	10	12	14	13	14	11	7	4	3	3	3	3	6	7	7		8			
N	14	14	16	18	18	17	15	13	15	13	14	15	16	16	14	12	10	10	10	10	10	11	13	14		14			

February 2009 — Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	29	38	35	38	38	37	36	36	34	35	34	36	37	38	33	31	28	26	29	30	31	31	34	38		—	34	52	21	31
2	41	40	38	39	41	39	33	28	29	29	29	29	33	31	28	25	27	28	23	19	18	20	23	24		21	30	52	14	39
3	24	28	31	32	31	29	27	26	26	24	24	24	26	26	26	24	22	22	24	27	28	32	36	30		29	27	43	17	25
4	28	26	22	19	20	12	11	8	7	11	13	18	17	14	14	10	7	7	10	13	11	12	14	14		—	14	35	3	32
5	15	14	15	14	14	13	11	11	12	17	19	19	23	19	17	12	9	7	8	8	9	11	13	14		—	13	36	4	33
6	14	15	16	14	12	13	14	15	16	18	19	24	32	31	18	20	15	10	7	5	5	6	8	8		15	15	42	1	41
7	8	10	14	16	18	17	18	17	17	19	21	22	22	22	19	16	17	21	22	20	20	20	22	22		18	18	28	4	24
8	24	25	25	25	30	31	22	19	22	24	29	29	24	22	18	22	25	33	38	38	30	29	29	28		—	27	57	14	43
9	29	27	27	27	27	23	17	17	15	16	17	18	21	19	18	22	20	20	18	25	23	21	21	16		18	21	47	8	39
10	10	8	7	15	16	12	10	8	14	16	20	18	17	16	16	16	17	16	20	22	24	24	21	23		13	16	29	3	26
11	19	13	23	22	20	18	21	13	13	19	21	23	27	31	27	21	16	17	16	18	18	22	28	23		—	20	39	7	32
12	23	25	27	33	29	27	29	23	18	21	23	22	21	19	19	19	17	14	16	16	17	19	23	23		—	22	40	10	31
13	25	28	28	31	32	31	26	25	21	25	20	22	21	17	15	17	20	21	19	16	20	21	25	24		—	23	49	9	40
14	26	27	27	29	31	31	25	24	24	25	19	20	21	18	16	16	15	12	15	15	20	21	32	29		—	22	51	7	44
15	28	27	32	35	31	33	29	20	22	27	23	25	25	20	22	23	22	17	12	17	17	15	16	14		—	23	51	8	43
16	15	16	16	16	16	18	19	11	10	14	15	16	17	21	21	11	10	9	5	3	4	5	5	6		14	12	36	0	36
17	5	7	7	5	8	7	7	8	21	30	35	33	27	25	23	23	13	7	14	13	15	15	17	21		—	16	58	0	58
18	30	36	48	57	54	42	35	31	33	36	36	37	27	23	19	22	15	12	12	11	14	14	15	16		—	28	86	6	80
19	18	20	24	26	27	24	22	17	17	17	15	14	13	20	20	21	9	12	11	10	9	9	7	8		—	16	37	3	33
20	9	9	9	8	6	4	4	5	6	8	13	15	13	12	10	6	4	2	2	2	2	2	1	1		6	7	23	0	23
21	2	2	3	2	2	2	2	2	3	4	8	13	16	14	14	18	11	6	3	3	2	2	2	4		7	6	53	0	53
22	3	2	3	2	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		2	2	6	0	6
23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
24	—	—	—	—	—	—	12	13	14	14	15	15	15	15	14	14	14	9	6	5	5	6	7	8		—	—	—	—	—
25	8	9	9	9	10	10	11	12	20	26	31	30	28	27	23	19	12	11	11	11	12	12	13	12		—	16	41	5	36
26	13	15	15	10	13	14	16	13	11	12	17	20	17	18	19	18	16	14	13	14	15	16	17	14		—	15	25	2	23
27	17	18	22	17	19	25	23	19	20	25	34	39	24	22	24	21	23	13	9	7	9	20	22	22		—	21	56	3	53
28	17	21	30	35	34	25	26	26	44	50	50	47	47	40	33	26	20	7	4	3	3	2	1	1		13	25	70	0	70
A	11	12	17	17	9	10	10	10	10	10	15	18	20	22	18	17	13	9	11	10	10	10	8	9			13			
N	18	19	21	22	22	21	19	17	19	22	23	24	24	22	20	19	16	14	14	14	15	16	17	17			19			

March 2009

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	2	2	2	3	4	4	4	7	11	26	30	31	29	29	28	23	14	10	8	9	9	8	7	12		13	13	49	0	49
2	19	16	21	23	18	12	12	21	21	25	24	20	23	24	21	16	14	10	10	11	12	11	8	6		17	17	32	1	31
3	12	12	7	11	13	10	9	9	11	11	11	10	10	10	7	6	6	5	3	3	4	4	6	8		10	8	18	0	18
4	10	11	10	10	10	8	10	11	12	15	16	16	17	19	24	22	19	15	14	16	19	18	20	21		19	15	34	4	30
5	21	20	20	20	19	18	18	18	20	22	24	26	28	29	30	29	29	27	25	25	26	27	29	26		—	24	40	13	26
6	29	34	33	32	29	29	27	25	26	27	30	33	32	33	34	32	30	33	30	29	28	29	32	36		—	31	54	20	34
7	38	39	35	29	26	23	23	20	23	21	17	23	28	32	30	28	30	29	32	35	30	29	31	27		—	28	58	9	49
8	29	32	33	36	35	29	27	24	23	24	24	21	17	18	11	10	8	6	10	10	8	7	5	6		—	19	55	2	54
9	7	7	7	6	6	5	7	7	6	6	15	14	15	20	23	24	26	18	16	17	24	26	22	22		—	15	43	2	41
10	21	23	20	17	19	13	12	20	21	22	20	19	27	28	30	34	28	32	20	20	20	24	25	24		—	23	45	3	41
11	19	21	24	19	15	14	17	20	23	25	28	32	31	35	42	29	27	20	21	26	22	29	41	34		31	26	60	7	53
12	28	24	22	23	24	34	33	30	28	37	34	37	31	25	23	22	18	16	13	16	17	19	16	14		—	24	53	8	44
13	16	16	14	15	19	16	13	13	22	33	34	40	41	39	31	25	26	23	15	17	20	20	17	16		29	22	51	8	42
14	16	16	18	19	17	17	16	15	17	20	26	35	30	32	28	23	13	8	7	6	5	7	8	8		17	17	52	3	49
15	7	6	5	8	13	9	8	15	19	24	25	25	27	27	26	24	22	21	15	12	13	13	14	15		16	16	32	1	30
16	20	20	21	22	26	27	26	24	21	25	26	22	23	22	20	23	14	10	7	5	3	2	2	2		—	17	50	0	50
17	4	7	8	6	7	10	10	11	9	7	6	10	14	13	19	23	27	25	27	28	28	40	56	37		6	18	217	0	217
18	56	41	55	51	50	42	36	41	34	41	44	44	44	40	41	42	37	33	34	30	34	40	46	50		—	42	73	19	54
19	51	58	63	64	59	45	35	31	30	32	39	40	39	41	38	30	25	24	26	31	28	32	37	39		—	39	95	15	80
20	45	49	48	46	47	46	42	41	39	38	38	35	36	33	32	35	25	19	15	18	19	16	18	16		—	33	77	8	69
21	16	19	27	49	50	40	40	40	33	26	25	22	23	21	19	19	20	16	17	17	13	14	20	22		28	25	69	8	60
22	21	21	20	20	21	22	21	22	21	22	20	20	21	24	21	25	12	7	7	7	13	14	15	25		—	19	36	2	34
23	12	22	26	9	19	29	43	38	43	37	37	33	32	34	37	38	39	18	16	24	14	15	16	27		—	27	66	2	63
24	40	39	48	57	47	39	40	41	28	40	44	39	30	31	36	35	25	13	4	7	14	9	14	30		—	31	76	0	76
25	30	35	27	23	23	21	22	19	18	21	21	24	24	17	16	12	21	16	12	9	6	6	6	6		9	18	47	1	46
26	5	3	3	3	3	4	3	7	13	17	16	16	16	15	17	16	10	6	8	7	5	7	8	11		5	9	24	0	24
27	10	11	12	11	10	10	14	16	17	21	24	25	24	22	19	16	22	14	12	12	15	18	21	17		13	16	31	5	25
28	26	24	23	29	23	20	23	28	32	32	31	28	33	32	33	32	22	21	18	22	21	22	22	22		26	26	44	5	39
29	25	26	29	—	—	30	37	56	45	42	44	47	43	42	37	33	23	19	21	17	12	15	15	14		—	31	74	8	66
30	13	13	13	13	16	23	30	31	31	32	35	36	37	39	39	35	33	28	24	26	20	13	10	10		10	25	64	5	59
31	9	9	10	10	9	9	11	17	20	25	34	30	35	36	33	31	25	22	12	9	6	5	5	5		17	17	55	2	53
A	8	8	8	16	15	14	14	18	21	26	29	29	30	28	27	24	18	14	11	12	10	10	7	8			17			
N	21	22	23	23	23	21	22	23	23	26	27	28	28	28	27	26	22	18	16	17	16	17	19	20			22			

April 2009

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	5	6	5	5	4	5	9	16	20	23	26	23	23	24	27	33	28	18	20	35	40	39	34	28	26	21	63	1	62
2	29	25	22	19	16	17	22	26	33	40	39	39	40	40	39	40	28	17	12	9	8	9	10	9	25	24	68	5	63
3	9	9	9	9	9	9	11	17	20	23	23	24	24	23	24	28	23	19	13	10	9	9	9	9	16	15	37	5	32
4	9	10	10	11	11	10	11	16	18	20	22	23	24	26	25	25	26	20	14	11	10	10	10	10	16	16	45	1	44
5	10	11	12	11	10	12	19	23	26	27	33	36	38	39	39	38	38	33	28	31	34	37	38	32	26	27	58	7	51
6	25	23	23	19	19	22	27	41	42	34	34	30	29	28	30	31	30	19	13	9	8	8	10	12	24	24	63	5	58
7	13	13	12	13	14	14	17	23	19	29	29	24	24	22	24	25	20	15	10	10	11	11	14	16	18	18	59	4	55
8	20	21	20	17	17	15	20	21	19	19	21	21	24	29	32	29	27	20	19	14	15	19	22	17	20	21	201	2	200
9	21	24	21	16	18	18	20	20	23	24	28	30	29	34	42	40	38	34	28	36	27	21	21	18	21	26	153	9	144
10	15	16	18	22	24	33	38	40	40	49	54	59	56	55	53	59	44	36	24	14	13	13	13	16	26	33	84	7	77
11	18	20	21	24	20	24	28	31	31	34	35	34	33	35	34	36	33	32	34	30	36	40	41	42	—	31	60	13	47
12	41	40	37	34	36	36	34	34	38	40	38	37	37	40	40	39	38	36	37	37	42	43	44	45	—	39	73	25	48
13	46	48	45	43	42	41	47	56	57	54	55	53	53	53	59	59	58	31	20	14	13	13	12	11	26	41	83	7	77
14	12	12	11	12	15	16	25	32	43	42	41	43	43	43	40	41	46	36	19	12	15	16	17	24	25	27	79	2	77
15	29	31	27	26	28	27	37	44	47	46	46	46	50	41	39	48	44	24	16	15	14	15	14	18	32	32	87	8	79
16	24	23	22	20	23	25	26	35	36	34	34	34	36	38	40	43	40	23	11	10	13	15	19	22	24	27	82	5	77
17	23	20	20	24	25	25	27	28	30	34	33	33	36	37	40	35	24	22	17	16	20	36	35	34	25	28	89	8	81
18	36	40	45	49	49	50	46	44	51	51	48	36	36	35	31	32	32	22	19	25	27	39	43	44	31	39	70	13	56
19	43	40	37	36	41	50	47	43	41	38	34	32	33	34	35	36	42	25	10	5	5	6	6	8	30	30	75	1	74
20	9	9	10	10	11	10	15	27	36	35	30	22	22	24	29	35	36	31	20	12	11	9	16	24	21	20	53	5	48
21	25	24	20	20	21	22	26	30	32	35	39	36	37	38	38	37	35	26	13	9	11	13	21	27	26	26	81	4	77
22	31	27	22	19	19	23	23	23	27	33	35	34	34	35	37	36	33	22	14	12	12	13	16	19	25	25	72	1	71
23	24	26	29	29	31	25	27	28	24	29	27	27	31	38	37	40	40	34	27	20	17	16	19	25	28	28	61	11	51
24	29	31	26	27	29	27	32	35	36	36	41	45	39	39	41	40	40	37	21	12	11	14	14	14	30	30	57	6	51
25	14	16	20	21	21	22	33	35	33	33	33	34	35	33	35	35	35	29	18	14	18	24	28	28	27	27	43	2	41
26	28	27	28	28	27	25	24	26	28	29	26	28	35	33	38	39	44	40	32	35	31	31	33	31	31	31	52	18	33
27	43	44	44	35	40	39	38	39	39	35	32	33	34	37	39	38	37	40	40	37	40	37	44	45	39	39	60	27	33
28	49	47	43	39	40	40	40	40	31	35	32	30	30	35	41	44	41	34	26	30	41	47	46	46	39	39	69	20	49
29	41	45	49	42	38	34	42	40	40	36	32	30	31	33	42	40	48	39	33	30	26	36	37	37	38	38	137	16	121
30	36	37	38	38	40	40	35	35	38	35	35	37	38	40	43	41	42	49	47	46	53	57	59	65	43	43	119	12	108
A	25	25	24	23	23	24	27	30	31	34	32	31	32	33	36	38	37	29	21	19	19	22	23	25		28			
N	25	26	25	24	25	25	28	32	33	34	35	34	34	35	37	38	36	29	22	20	21	23	25	26		29			

May 2009 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	65	70	69	61	59	56	58	59	62	64	57	43	39	38	39	38	45	41	35	22	19	16	32	35		47	47	100	11	89
2	41	44	44	49	46	41	39	35	29	25	26	27	29	30	32	34	37	33	30	16	14	14	14	12		31	31	106	8	98
3	12	13	13	12	14	20	25	28	42	40	34	32	33	35	39	44	50	50	31	27	24	26	29	32		29	29	60	8	52
4	28	36	34	38	27	25	32	34	35	35	35	34	36	32	39	44	41	44	50	49	52	56	54	62		40	40	182	17	165
5	54	49	44	46	39	47	45	39	45	42	33	41	45	46	46	44	45	44	39	39	27	28	35	39		41	42	72	20	52
6	41	44	45	44	43	47	58	48	50	50	49	108	350	153	251	202	236	285	159	76	51	55	78	61		—	108	645	34	611
7	60	57	58	107	117	70	66	167	53	45	37	35	37	34	27	26	32	36	34	42	69	71	126	91		66	62	645	20	625
8	91	107	135	138	196	199	127	54	84	53	36	36	37	40	41	41	42	33	32	35	38	44	32	34		42	71	645	21	624
9	37	39	39	40	49	48	66	69	53	42	34	31	33	33	35	40	47	48	38	24	20	20	21	24		32	39	93	14	79
10	27	383	403	150	55	99	43	46	42	46	36	39	48	66	355	337	494	194	82	45	53	57	62	62		113	134	645	7	638
11	55	45	33	30	44	41	36	33	33	36	40	43	51	61	58	52	33	56	54	50	55	50	51	51		50	45	92	12	81
12	50	43	51	41	49	41	38	41	35	53	50	56	53	47	36	48	50	49	46	46	53	52	53	56		48	47	95	11	84
13	54	50	54	52	50	48	50	56	55	49	48	49	44	49	53	47	48	44	34	22	21	21	26	31		40	44	74	14	60
14	36	37	28	39	42	29	27	25	29	44	41	29	31	31	35	39	49	48	30	21	15	21	27	29		33	33	101	10	91
15	28	27	24	25	34	43	51	54	46	43	38	34	31	31	29	32	37	39	33	20	21	25	32	39		34	34	67	10	56
16	48	50	52	50	56	50	45	42	41	40	42	52	55	54	57	46	41	46	58	55	57	56	56	40		49	49	90	16	74
17	39	39	41	41	41	45	40	41	42	47	47	45	47	44	48	42	53	57	44	30	26	26	27	23		—	41	89	16	73
18	24	30	29	37	46	55	64	60	58	58	50	48	59	56	49	47	45	63	70	94	164	137	131	169		48	69	238	6	233
19	198	204	146	149	273	272	162	138	43	68	66	59	59	61	59	62	66	76	78	78	70	69	70	69		179	108	602	2	600
20	68	66	66	68	63	59	55	55	53	53	54	48	41	40	32	37	45	53	44	30	32	32	34	182		55	54	345	22	323
21	242	271	270	278	185	109	86	51	38	37	37	37	38	36	33	34	38	39	36	37	40	41	37	38		89	87	348	2	346
22	41	45	45	54	68	212	298	354	121	85	72	75	77	58	58	69	90	116	75	52	50	56	55	54		43	95	645	27	619
23	50	51	49	63	55	69	59	51	48	45	42	33	389	91	59	40	50	45	48	47	51	49	48	49		48	66	645	10	636
24	42	45	51	64	71	63	52	57	38	34	48	44	43	43	47	45	42	36	56	43	32	28	25	23		46	45	99	16	83
25	20	21	20	20	24	37	39	35	33	37	35	32	31	34	37	43	50	54	54	43	27	24	23	23		33	33	76	12	64
26	23	24	24	23	24	29	34	35	29	28	30	25	25	26	30	34	40	40	34	36	47	48	41	44		32	32	56	14	43
27	46	43	43	42	43	39	39	42	41	41	50	55	76	85	155	168	85	65	77	54	45	49	44	78		50	63	427	31	396
28	71	52	42	37	48	30	40	37	35	35	35	38	37	44	48	122	62	95	110	95	75	85	90	80		44	60	182	19	163
29	69	70	71	71	80	78	73	73	87	96	87	57	26	36	39	41	31	25	22	23	29	31	29	33		—	53	148	1	147
30	49	52	53	55	51	54	57	60	59	57	48	57	54	79	69	59	55	44	26	27	22	22	27	32		—	49	105	12	93
31	29	36	36	38	44	40	44	42	41	32	38	49	67	82	60	56	53	52	48	47	44	40	32	26		44	45	117	7	110
A	50	53	58	61	64	59	50	43	44	43	40	36	36	34	36	40	69	46	42	36	37	37	40	49			46			
N	56	69	68	63	66	68	63	63	48	47	44	45	65	51	64	65	69	63	52	43	43	44	46	52			57			

June 2009 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	25	25	26	33	26	23	30	33	34	46	42	76	81	107	31	34	35	32	22	21	24	22	21	21	35	36	159	7	152
2	22	21	22	22	21	48	49	48	43	45	49	43	42	41	37	32	40	52	71	81	79	79	84	90	67	48	96	11	85
3	91	96	111	153	193	158	104	89	40	42	51	56	52	45	46	77	91	93	58	35	31	31	38	44	56	76	203	9	195
4	35	34	31	37	39	39	43	57	75	51	58	79	74	72	61	65	134	154	72	43	44	50	48	47	67	60	645	1	644
5	48	46	40	38	39	39	36	40	106	161	48	42	34	48	41	117	99	121	86	39	27	27	30	33	41	58	268	0	268
6	34	32	29	23	31	34	32	78	76	60	44	44	42	43	48	67	40	31	38	37	32	39	50	64	43	44	159	14	145
7	78	65	50	46	46	58	51	49	50	50	49	50	49	57	61	66	62	67	56	41	43	39	38	45	54	53	109	29	80
8	43	35	33	36	34	35	47	250	269	298	331	124	79	70	88	76	80	155	143	33	29	33	36	38	157	100	514	21	493
9	36	32	30	29	41	118	165	130	100	90	91	113	126	90	155	129	61	82	88	74	70	69	62	66	79	85	419	25	394
10	72	74	71	63	62	59	56	56	308	168	102	164	120	113	141	153	56	67	62	50	42	37	32	29	82	90	629	0	629
11	27	24	23	27	37	45	50	49	96	188	96	116	87	75	50	49	104	63	63	51	53	62	69	71	68	66	292	18	275
12	73	79	77	132	264	247	211	134	123	92	69	76	77	73	73	70	73	84	102	130	167	192	197	216	113	126	286	57	229
13	237	248	287	288	246	227	223	348	385	455	515	624	643	643	629	635	645	645	645	645	645	645	645	645	243	491	645	197	448
14	645	645	643	640	632	606	614	603	607	402	211	159	81	82	52	59	59	82	136	248	289	311	292	213	162	346	645	34	612
15	192	193	204	221	220	257	282	206	170	238	—	—	5	96	84	82	108	283	415	404	243	246	257	259	204	212	645	1	645
16	57	62	67	75	82	84	80	73	88	95	81	69	470	645	643	515	343	510	645	626	644	606	645	645	—	327	645	18	627
17	611	511	530	535	485	436	344	234	147	117	118	79	70	61	70	70	76	89	136	183	266	243	213	205	156	243	645	51	595
18	209	241	268	291	309	264	195	115	92	7	6	6	7	6	7	7	7	7	7	7	6	6	6	6	103	87	367	0	367
19	6	7	8	6	7	7	7	238	205	196	275	525	642	190	7	7	7	7	7	7	6	7	6	6	55	99	645	0	645
20	7	7	7	7	7	6	5	7	7	6	7	7	7	7	7	7	6	27	42	31	30	30	29	30	12	14	82	0	82
21	26	28	28	27	30	36	41	49	52	53	51	51	48	59	63	65	60	60	63	63	55	52	55	58	38	49	116	0	116
22	56	53	52	50	56	46	48	48	56	50	49	47	45	41	46	67	125	114	98	83	83	82	67	60	—	64	177	11	165
23	54	58	59	59	66	84	74	57	60	56	103	54	59	57	63	56	73	83	69	64	58	47	52	57	65	63	287	0	287
24	54	56	53	57	59	60	57	58	64	62	64	85	79	70	66	69	70	73	63	55	47	46	45	37	—	60	125	3	122
25	39	36	45	48	58	62	60	60	58	58	64	66	64	66	71	67	69	81	80	68	63	63	48	72	64	61	203	3	200
26	62	59	88	72	70	74	77	80	78	77	65	71	69	82	78	79	80	78	76	71	73	72	70	67	—	74	156	1	155
27	81	72	63	63	56	58	59	56	53	66	72	63	60	58	69	64	63	61	56	41	33	39	35	30	65	57	122	0	122
28	38	33	39	52	48	41	47	53	66	71	76	76	65	69	74	80	81	95	75	52	46	48	61	46	79	60	154	0	153
29	37	43	56	59	35	29	31	51	53	52	57	66	68	81	72	73	74	78	67	74	64	62	50	56	54	58	142	0	142
30	56	47	42	52	58	60	59	58	61	60	59	64	66	57	45	60	51	47	46	64	63	67	54	52	57	56	162	0	162
A	78	81	69	59	58	80	84	90	94	102	88	73	53	61	58	59	69	103	135	145	125	96	99	100		86			
N	102	99	103	108	112	111	106	114	121	114	100	107	114	107	99	100	96	114	120	114	112	112	111	110		108			

July 2009

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	12	12	11	13	14	14	13	12	13	12	15	16	17	16	15	17	15	17	17	16	16	23	14	11	15	15	161	2	159
2	13	15	13	13	13	14	16	16	17	18	18	17	19	19	20	20	23	17	21	18	14	15	14	16	16	17	33	2	31
3	16	16	15	15	15	16	15	7	32	32	30	28	—	—	—	—	—	—	—	—	—	—	—	—	20	20	73	0	73
4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
6	—	—	—	—	—	—	—	—	—	—	—	—	—	18	156	161	161	158	161	161	161	161	161	161	—	147	161	3	159
7	161	161	161	161	161	161	156	35	0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	142	129	161	0	161
8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
16	—	—	—	—	—	—	—	—	—	—	77	75	73	66	66	72	79	69	76	61	49	55	64	61	62	67	112	40	72
17	61	56	53	56	63	68	68	68	69	73	65	31	22	54	62	65	66	65	62	58	62	65	68	69	62	60	91	16	75
18	73	74	75	73	69	66	65	58	53	48	38	38	40	44	51	45	58	65	55	48	53	56	80	91	59	59	114	33	81
19	93	97	93	90	84	87	100	102	101	118	124	104	101	92	78	71	69	76	85	81	71	65	59	55	—	87	161	33	128
20	66	57	54	56	65	65	60	69	67	69	70	65	56	58	49	58	61	49	52	52	43	34	35	49	53	56	109	15	94
21	58	50	51	58	68	66	63	63	63	64	56	49	50	54	57	56	54	59	58	45	39	35	31	29	53	53	161	25	136
22	31	46	52	44	41	49	49	52	54	59	65	68	72	73	53	52	61	59	54	53	56	58	56	69	53	55	89	28	62
23	87	102	94	84	86	89	80	74	74	59	50	53	55	54	62	72	76	76	54	59	60	—	97	76	74	73	161	33	128
24	92	68	84	64	101	104	84	68	69	55	71	63	62	67	62	66	64	62	64	50	48	51	53	60	58	68	147	25	122
25	62	77	80	78	75	69	62	67	45	63	51	55	56	40	57	58	59	53	56	63	63	74	61	60	64	62	110	16	94
26	62	56	65	52	48	50	53	60	64	63	58	50	51	55	49	70	81	90	75	71	81	92	90	84	82	65	161	20	142
27	82	87	62	82	77	72	68	65	59	50	39	31	31	37	45	52	73	84	56	31	24	24	31	31	54	54	161	19	142
28	36	35	39	38	40	47	44	47	47	41	29	26	32	39	45	56	52	36	42	43	41	42	41	38	39	41	81	22	59
29	40	40	41	43	46	49	56	63	71	78	79	76	78	82	84	78	91	90	82	50	40	35	38	33	65	61	161	27	134
30	37	44	41	38	32	47	55	54	56	56	56	42	30	37	47	53	62	77	58	48	38	41	37	43	47	47	161	24	137
31	47	53	59	63	67	68	66	66	21	51	71	60	39	40	48	48	57	58	52	44	37	36	40	46	52	52	99	5	93
A	59	61	48	61	59	61	59	50	44	43	40	38	43	50	57	54	61	64	59	44	40	41	44	48		51			
N	59	60	60	59	61	63	62	55	51	56	56	50	49	50	58	62	66	66	62	55	52	53	56	57		58			

August 2009 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	41	37	30	36	41	65	74	77	70	71	63	58	54	60	60	62	68	74	41	25	23	30	38	42		52	52	102	13	89
2	51	58	66	69	69	64	51	46	57	52	51	51	52	44	37	36	41	41	43	40	41	45	52	57		51	51	98	31	67
3	54	58	49	43	103	94	69	88	68	74	53	47	58	63	78	76	76	58	69	69	61	53	48	39		63	65	151	1	150
4	55	57	60	64	65	71	74	71	79	86	75	68	72	69	66	63	63	70	65	54	49	42	45	49		62	64	151	28	123
5	44	47	48	52	48	40	40	39	46	51	56	62	59	28	72	81	72	61	61	60	53	55	53	47		—	53	151	8	143
6	44	43	43	28	52	59	61	62	61	66	61	65	66	70	70	74	79	79	67	45	39	54	58	55		58	58	127	18	109
7	52	48	52	43	50	63	72	78	78	80	76	73	70	66	74	76	79	78	61	37	27	31	32	32		60	60	148	23	126
8	30	35	34	39	49	58	64	69	73	70	71	69	67	62	70	64	56	51	32	15	17	17	21	25		48	48	91	11	81
9	24	24	21	27	31	49	66	71	70	69	72	72	71	73	74	83	85	66	61	39	22	27	38	40		55	53	117	13	104
10	43	47	47	42	31	48	63	65	63	59	58	44	30	30	31	33	30	36	30	29	38	43	44	46		40	43	74	8	66
11	47	49	50	48	45	46	40	41	41	42	46	51	50	56	56	53	59	63	73	49	29	35	32	44		43	48	106	0	106
12	38	35	35	37	23	37	41	45	42	29	35	40	45	43	39	40	31	32	27	28	30	38	41	46		34	37	63	10	53
13	48	43	38	32	42	50	48	46	42	43	50	64	60	47	40	31	49	54	51	42	42	42	35	37		44	45	151	8	143
14	40	41	47	45	41	54	47	42	44	51	55	54	35	29	29	39	43	46	52	41	36	31	34	39		42	42	65	23	42
15	46	50	51	49	51	54	51	49	41	46	47	41	45	44	38	48	61	64	38	34	43	47	34	28		46	46	82	25	57
16	26	31	28	31	29	38	41	46	47	45	44	32	33	52	48	60	67	66	47	41	41	45	39	32		35	42	85	1	83
17	30	26	24	21	24	39	49	43	47	45	38	38	34	42	44	47	45	46	45	34	27	19	21	18		32	35	71	0	71
18	19	24	66	52	44	39	45	63	67	51	58	62	62	64	63	63	58	47	47	46	44	43	42	42		53	50	151	10	140
19	48	38	38	37	39	48	42	42	44	43	40	34	37	39	43	51	66	75	59	32	21	19	18	18		40	40	128	13	115
20	19	25	30	31	36	45	62	77	60	29	25	24	31	38	45	55	61	57	31	25	30	42	54	66		42	42	106	12	94
21	66	59	51	45	36	45	36	39	40	27	34	33	29	27	33	37	35	29	19	17	19	24	31	37		35	35	79	0	79
22	43	45	49	51	52	41	37	39	37	37	36	36	37	40	43	39	44	69	70	71	72	70	70	69		42	50	100	17	83
23	65	68	66	70	65	54	59	60	57	59	60	65	71	73	76	74	84	76	36	26	26	25	21	25		40	57	120	13	107
24	27	36	37	36	43	55	65	83	83	82	77	71	64	62	63	67	61	48	39	28	32	36	43	51		54	54	98	10	87
25	62	71	69	61	35	56	58	43	45	29	29	30	34	33	31	37	49	42	29	30	29	31	34	33		42	42	78	13	65
26	37	32	21	20	26	35	46	53	44	43	26	25	29	32	42	50	54	53	45	34	30	32	32	30		37	36	86	11	75
27	35	42	42	41	41	71	52	135	94	83	66	79	70	73	82	76	74	62	27	21	14	14	16	20		50	55	151	7	144
28	23	27	26	26	29	35	35	52	70	75	71	71	65	66	67	68	59	52	38	47	53	51	58	59		60	51	85	16	69
29	46	38	43	35	30	28	30	36	60	53	36	41	69	78	76	79	58	38	29	25	24	23	19	21		42	42	119	0	119
30	24	23	26	28	30	43	47	39	41	61	58	62	58	57	49	33	46	43	25	12	12	9	8	12		37	35	78	2	76
31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
A	42	42	42	41	42	51	53	56	58	54	51	50	51	52	54	55	59	55	41	34	32	34	36	38			47			
N	41	42	43	41	43	51	52	58	57	55	52	52	52	52	55	57	58	56	45	37	34	36	37	39			48			

September 2009 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	16	20	25	22	18	23	35	37	38	34	24	22	21	25	32	33	30	24	19	22	28	33	35	38		27	27	47	11	36
2	41	43	45	43	42	42	37	36	38	34	28	22	24	29	34	40	26	23	28	30	34	36	36	34		34	34	51	2	49
3	35	35	30	34	38	29	28	30	28	26	25	25	26	19	21	27	28	31	31	30	30	61	69	97		29	35	123	6	117
4	94	82	81	93	53	70	52	49	54	52	51	49	52	51	53	46	46	49	34	31	30	36	32	43		—	54	123	2	121
5	43	24	29	36	23	37	46	48	60	59	58	52	47	48	50	54	57	53	52	46	48	50	57	60		—	47	94	0	94
6	62	64	60	61	50	56	58	57	59	61	55	53	59	62	64	51	51	53	53	51	46	48	51	54		—	56	71	0	71
7	51	54	52	50	36	42	39	37	41	42	40	40	41	43	41	51	61	35	7	5	5	7	9	14		24	35	116	0	116
8	13	15	14	18	20	16	24	41	54	55	63	71	75	67	62	69	69	28	17	14	14	16	17	17		36	36	91	0	91
9	21	23	26	28	27	35	37	48	54	56	56	55	53	50	50	49	34	31	14	13	14	15	16	14		31	34	123	1	122
10	16	17	17	18	20	28	32	40	40	46	47	49	49	47	48	51	42	22	15	18	20	23	19	22		21	31	96	0	96
11	20	25	24	25	24	32	36	40	39	48	49	52	50	46	49	66	46	35	43	48	43	42	35	32		40	40	109	0	109
12	31	33	39	40	22	29	30	33	39	25	41	44	43	44	47	53	47	32	21	15	18	18	14	18		28	32	108	0	107
13	16	16	16	21	23	33	29	32	39	42	43	36	34	34	38	44	30	24	31	28	31	29	22	22		30	30	73	0	73
14	21	27	27	38	34	41	34	43	51	52	54	60	57	54	54	52	50	51	46	46	45	43	36	39		38	44	122	1	121
15	46	37	40	38	38	44	45	44	45	45	45	46	46	45	47	44	34	24	21	21	24	29	33	29		38	38	78	0	78
16	25	21	22	15	13	17	30	36	40	28	26	27	29	33	43	51	50	27	12	10	13	14	13	13		19	25	72	1	72
17	18	20	21	19	18	26	20	1	1	45	65	69	84	65	64	81	69	46	28	27	35	42	42	53		32	40	123	0	123
18	62	61	59	58	38	44	52	57	59	67	71	65	62	54	53	45	35	24	13	8	12	14	19	22		42	44	114	0	114
19	23	28	32	32	31	36	80	61	60	61	57	56	52	49	48	48	28	15	11	16	22	22	28	32		39	39	123	0	123
20	32	30	26	30	24	29	52	36	52	58	41	28	25	28	30	38	37	26	18	20	22	29	34	42		33	33	123	0	123
21	27	14	12	10	19	13	25	32	39	44	59	35	38	38	40	43	43	29	13	7	8	8	8	10		26	26	115	0	115
22	11	11	14	15	17	27	33	37	39	36	37	32	24	31	40	46	42	21	17	14	13	12	16	17		25	25	61	1	60
23	15	15	14	14	12	17	26	35	38	39	40	41	35	27	30	30	36	30	25	25	37	40	43	51		30	30	81	0	81
24	55	59	65	62	49	59	43	44	45	41	37	38	37	38	42	43	37	24	18	18	21	24	28	33		41	40	79	0	79
25	35	35	38	42	25	31	35	35	36	44	41	40	35	37	47	44	46	46	46	39	39	34	33	33		35	38	68	0	68
26	33	32	33	40	32	38	46	39	36	40	46	44	32	26	39	51	49	21	12	6	5	2	4	4		29	30	123	0	123
27	6	5	14	8	8	2	8	20	23	35	41	39	41	44	50	52	38	18	12	12	10	10	15	13		22	22	123	0	123
28	13	13	14	13	10	11	15	31	37	34	30	33	32	35	35	34	29	35	33	32	37	41	36	31		26	28	48	1	47
29	32	35	37	38	34	42	54	50	52	48	42	37	37	39	39	31	37	28	20	26	27	30	24	23		25	36	69	0	68
30	24	25	25	31	20	24	30	26	29	30	37	42	37	45	55	58	39	22	17	15	8	5	4	5		29	27	69	1	69
A	25	25	26	28	25	29	36	38	41	42	43	40	38	38	43	46	39	27	19	18	22	23	23	25			32			
N	31	31	32	33	27	32	37	39	42	44	45	43	43	42	45	48	42	31	24	23	25	27	28	31			35			

October 2009

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3	—	—	—	—	—	—	—	48	47	54	58	61	57	49	38	25	18	12	14	20	27	29	28	32	35	36	69	8	61
4	36	40	43	46	38	47	48	53	58	62	63	66	68	68	62	71	58	49	45	48	50	52	55	59	52	53	99	0	99
5	64	74	70	69	50	60	62	59	57	52	46	42	42	43	44	49	30	16	8	11	9	6	7	9	41	41	90	0	90
6	11	10	12	21	15	16	19	28	36	41	32	31	28	32	32	18	11	7	8	13	21	30	31	30	23	22	55	1	54
7	28	29	31	31	35	45	42	55	100	124	120	124	124	111	93	80	64	43	32	21	17	18	22	32	27	59	124	0	124
8	34	24	23	19	15	28	41	52	59	60	62	59	57	61	73	90	77	96	90	84	77	85	71	55	69	58	120	2	118
9	56	62	65	63	38	76	75	76	—	—	45	40	39	47	46	46	29	18	12	8	6	5	4	5	29	39	124	0	124
10	8	13	17	18	19	25	38	52	57	61	63	64	58	44	36	33	34	39	43	49	58	55	45	43	36	41	79	0	79
11	49	79	80	64	47	47	40	38	29	41	65	85	75	48	41	36	28	24	24	30	32	59	74	66	—	50	111	0	111
12	59	56	51	40	24	25	22	27	24	33	41	49	57	63	52	42	45	40	40	64	86	66	59	58	—	47	110	0	110
13	46	47	54	68	50	64	54	62	72	73	73	70	70	66	67	60	50	43	44	45	37	38	66	84	55	58	95	0	95
14	92	100	70	4	7	7	3	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	33	118	0	118
15	—	—	—	—	—	—	—	38	32	31	39	35	35	33	28	15	16	10	9	11	12	14	14	14	—	23	54	2	52
16	24	29	29	29	28	27	24	20	21	35	27	28	31	30	27	14	5	4	6	6	8	13	10	9	—	20	46	1	46
17	13	10	13	16	17	14	11	15	21	26	35	33	25	15	10	11	7	3	1	1	3	3	6	7	—	13	51	0	50
18	6	8	11	12	11	13	16	20	24	30	36	31	28	25	21	15	5	3	0	0	1	1	0	1	—	13	41	0	41
19	3	3	4	4	9	9	11	10	12	18	24	29	31	29	33	24	5	1	—	—	—	1	4	7	4	13	38	0	38
20	8	12	17	16	22	28	23	25	36	32	36	—	—	—	—	23	19	21	24	22	18	18	14	15	15	22	47	0	47
21	14	37	34	41	29	28	28	32	21	23	25	35	26	17	15	11	10	12	13	13	12	15	11	15	—	22	58	1	57
22	22	26	26	23	18	17	21	22	26	26	24	27	27	31	29	14	11	5	4	3	3	7	14	20	—	19	59	1	58
23	26	27	31	34	41	39	29	43	37	29	28	27	28	23	18	20	17	17	17	16	16	18	20	25	—	26	59	0	59
24	30	31	32	38	25	29	30	38	33	39	41	36	36	37	26	16	11	11	18	18	39	29	21	19	—	28	78	1	77
25	20	20	18	18	13	17	19	23	33	35	38	43	45	42	36	28	24	22	19	21	22	21	25	25	—	26	51	0	51
26	26	26	24	33	22	30	28	28	31	35	32	31	29	25	18	22	21	16	13	9	8	7	8	11	—	22	65	0	65
27	10	14	19	17	10	15	15	24	24	28	34	34	36	30	28	15	14	11	15	20	24	41	58	64	—	25	79	1	78
28	62	60	61	58	41	64	54	59	55	56	62	55	71	57	55	51	41	35	31	20	15	12	9	12	33	46	98	0	98
29	15	13	15	15	19	17	15	20	19	25	37	48	47	52	46	24	9	6	6	7	5	5	8	14	9	20	71	0	71
30	21	31	41	49	46	70	70	100	61	67	94	92	84	80	50	24	9	7	7	2	1	0	0	0	14	42	124	0	124
31	1	1	3	2	2	4	3	3	7	15	16	14	18	15	15	8	7	5	4	4	3	1	0	0	6	6	25	0	25
A	26	33	36	37	32	42	46	50	53	48	43	51	50	52	45	37	20	20	24	29	28	21	25	26		36			
N	29	33	33	31	26	32	31	37	37	43	46	48	47	43	38	32	24	21	20	21	23	23	24	26		32			

November 2009

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	1	2	4	5	5	5	7	10	12	15	15	20	26	44	36	26	21	17	21	18	22	28	33	39	20	18	55	0	55
2	47	53	58	64	45	59	45	45	47	53	59	54	48	43	32	30	33	42	42	40	42	42	47	49	47	47	75	0	75
3	54	54	52	51	38	51	48	52	59	60	58	61	64	63	59	54	53	55	56	57	60	69	70	76	55	57	90	0	89
4	73	67	61	57	43	57	63	70	67	57	61	64	66	63	65	59	59	57	56	55	50	49	39	36	—	58	92	1	91
5	41	38	39	40	34	45	49	51	52	48	50	48	40	32	36	23	26	27	22	35	32	35	37	36	—	38	61	0	60
6	31	26	29	31	22	27	26	25	25	28	32	32	29	33	25	9	4	4	5	5	7	10	23	35	11	22	42	2	40
7	45	49	53	52	48	67	64	52	52	48	40	51	49	41	30	15	12	9	10	11	12	21	22	22	—	36	83	1	82
8	22	35	41	38	28	46	44	47	39	41	46	45	50	49	71	69	73	75	77	91	123	125	102	85	—	61	125	2	123
9	90	101	99	102	63	109	107	88	94	85	80	96	89	99	89	73	56	55	60	63	59	60	56	61	—	81	125	2	123
10	60	63	63	69	48	67	67	64	79	82	95	107	96	76	66	66	60	67	69	106	117	125	122	125	—	82	125	4	121
11	125	125	125	124	94	125	125	117	125	125	125	121	54	46	47	44	40	44	47	44	43	39	39	50	—	83	125	6	119
12	54	58	66	67	55	55	42	29	20	24	21	24	—	—	—	—	—	—	—	—	—	—	5	7	6	38	89	0	88
13	7	5	3	3	3	3	3	5	17	—	—	—	26	19	13	10	6	2	0	0	1	1	5	10	6	7	55	0	55
14	12	14	17	15	16	18	18	21	20	22	25	27	27	28	17	9	12	13	15	15	14	21	23	23	20	18	32	1	30
15	23	23	24	25	23	27	31	28	29	22	13	14	15	15	13	13	12	11	11	12	13	16	15	15	25	18	125	0	125
16	14	14	16	19	17	18	17	17	19	23	25	23	26	26	16	12	11	13	15	14	15	22	21	22	—	18	31	0	31
17	22	21	21	18	17	20	20	21	23	17	14	12	11	11	10	8	8	12	14	19	32	39	62	60	11	21	107	0	107
18	43	27	37	72	70	67	41	40	43	49	54	56	54	50	34	21	16	17	26	33	34	41	40	45	—	42	125	0	125
19	59	65	73	76	57	77	75	73	67	64	63	53	46	41	43	42	43	41	34	34	32	33	35	37	75	53	103	0	103
20	37	34	26	25	20	19	12	12	19	26	29	38	48	42	21	13	9	3	2	2	3	8	13	13	19	20	69	0	69
21	11	13	13	12	10	10	9	9	10	29	30	30	28	24	17	6	5	2	3	—	1	2	4	5	12	12	39	0	39
22	9	14	15	16	11	13	13	15	13	13	11	12	15	15	15	11	10	7	8	4	4	5	6	8	—	11	20	0	20
23	10	13	15	18	25	33	27	25	34	40	35	37	42	47	36	23	18	29	37	40	42	37	35	32	29	30	51	0	50
24	38	45	46	47	42	54	58	56	57	46	44	44	47	48	48	41	44	38	35	40	37	37	38	39	—	45	70	0	70
25	39	41	38	40	39	40	29	28	24	24	37	38	35	42	24	29	27	23	20	21	21	16	14	17	—	29	49	1	48
26	19	20	18	17	14	17	15	14	15	33	34	36	41	51	32	15	11	9	7	4	5	8	8	11	18	19	60	0	60
27	13	18	19	26	19	13	11	13	18	23	24	27	25	21	15	14	16	21	22	19	17	26	27	28	20	20	35	1	34
28	36	43	39	30	27	26	18	16	22	23	30	30	26	15	12	10	8	6	3	2	3	3	5	8	18	18	52	0	52
29	10	11	13	13	15	22	22	22	21	25	28	32	35	26	24	19	16	15	15	18	17	21	23	31	21	21	44	1	43
30	33	28	25	23	19	16	25	28	31	32	33	31	31	31	32	30	29	30	28	27	25	29	28	29	28	28	38	1	38
A	22	24	25	26	22	27	30	25	29	32	34	36	35	36	27	18	16	17	18	17	18	20	21	25		25			
N	36	37	38	40	32	40	38	36	38	41	42	44	41	39	34	27	25	26	26	30	30	33	33	35		35			

December 2009 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	35	40	45	46	36	49	50	46	43	39	39	42	37	39	35	25	21	20	33	36	37	41	31	34		43	37	56	0	56
2	34	36	38	27	19	29	24	40	50	55	51	51	59	52	49	43	28	26	42	33	17	16	14	9		22	35	66	1	65
3	9	13	18	18	12	10	7	6	6	14	20	22	19	15	15	17	16	16	14	18	21	23	24	26		16	16	29	0	29
4	28	29	29	29	26	28	29	28	29	29	32	32	29	28	23	19	15	13	17	22	28	27	54	74		20	29	87	0	87
5	66	76	71	73	59	78	69	55	52	48	40	47	49	33	25	17	11	10	12	12	16	20	26	28		—	41	93	0	93
6	32	30	29	28	25	36	32	30	32	31	38	36	27	16	18	23	26	20	16	12	14	24	30	28		—	26	45	0	45
7	25	24	28	28	19	22	18	20	25	32	45	49	67	54	40	42	37	35	36	32	29	25	24	24		—	33	92	0	92
8	24	20	19	17	11	12	13	16	20	16	24	26	28	29	22	15	18	22	24	24	22	26	29	32		—	21	35	0	35
9	35	44	50	53	37	44	40	45	47	34	41	55	56	35	26	18	12	13	14	12	13	12	15	19		—	32	105	1	104
10	21	28	33	36	28	36	28	25	28	33	32	33	35	40	24	11	8	5	4	10	18	23	30	33		—	25	51	0	51
11	40	45	48	55	45	47	46	40	48	49	42	47	42	38	28	29	32	30	30	30	42	55	63	77		—	44	101	0	101
12	56	67	82	82	55	67	57	55	58	54	44	42	50	37	30	36	36	37	31	26	24	32	44	60		—	48	110	1	109
13	62	66	71	65	51	62	58	54	50	55	84	85	51	46	45	48	46	43	30	26	29	29	38	47		—	52	127	0	127
14	56	60	58	57	41	49	47	46	39	37	43	54	54	35	42	32	26	18	19	28	27	29	28	34		—	40	84	0	83
15	32	36	40	45	34	32	34	34	39	41	39	37	37	36	38	39	46	54	50	60	67	84	93	82		—	47	121	0	121
16	96	98	109	112	82	101	77	62	71	69	69	64	54	46	48	42	37	45	48	50	50	47	29	45		—	65	127	0	127
17	86	86	103	111	82	121	108	69	78	39	36	38	38	34	36	50	79	64	33	30	33	54	46	45		—	62	127	0	127
18	51	51	53	49	28	31	19	15	13	30	32	29	29	24	19	13	11	18	20	20	22	24	26	30		22	27	83	0	83
19	34	36	39	34	28	32	27	22	24	25	28	28	27	20	12	8	7	4	2	1	3	3	3	3		10	19	48	0	48
20	7	7	7	7	7	7	6	7	8	10	15	10	17	16	13	11	14	9	7	5	3	4	5	7		4	9	21	0	21
21	11	10	12	12	10	13	13	13	12	11	13	18	15	13	13	13	18	17	17	17	15	14	10	13		13	13	21	0	21
22	15	18	21	21	12	15	15	13	14	16	22	22	21	23	22	19	19	19	20	23	22	20	21	22		17	19	26	0	26
23	22	29	32	32	16	17	13	18	15	21	28	32	24	17	16	19	19	22	28	25	19	18	29	35		—	23	52	0	52
24	37	36	44	26	21	30	30	23	21	23	27	31	29	28	31	30	28	26	26	25	26	26	27	29		—	28	127	0	127
25	30	31	31	30	20	12	11	33	38	38	29	27	26	21	14	28	35	30	41	55	61	58	67	66		—	35	80	0	80
26	72	66	68	70	54	67	67	60	61	57	51	43	46	48	45	44	39	37	39	40	39	37	37	38		46	51	81	0	81
27	36	38	41	42	35	33	25	21	20	24	29	30	22	15	10	8	6	5	5	5	5	10	9	9		20	20	49	0	49
28	8	8	8	10	10	11	14	10	11	9	9	11	10	8	8	8	8	9	12	17	19	18	18	19		—	11	28	0	28
29	20	26	38	49	49	60	55	55	48	40	36	40	32	26	29	26	24	25	27	26	22	11	8	4		14	32	78	1	78
30	6	9	11	11	13	13	14	15	15	16	17	17	16	17	14	12	11	13	14	18	20	21	22	26		13	15	32	0	32
31	31	37	41	43	37	38	34	29	21	17	22	30	32	30	20	16	14	16	20	19	20	20	22	23		24	26	74	0	74
A	23	26	30	30	24	28	30	25	20	22	25	28	28	18	11	8	7	5	17	17	11	10	9	6			19			
N	36	39	42	43	32	39	35	32	33	33	35	36	35	30	26	25	24	23	24	24	25	27	30	33			32			

January 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	07:00	12:00	18:00		18:00	18:00			07:00	12:00	18:00		07:00	12:00	18:00		07:00		12:00		18:00		
	1004.8	1004.5	1004.5	1004.6	–0.3	–5.8	5.2	–9.1	–3.9		–2.7	–3.1	95	84		59		1.0		1.3		1.2	1.2
1	1007.6	1007.8	1009.9	1008.4			0.0			–4.4				89		22			NW	2			2.0
2	1010.9	1009.4	1010.0	1010.1	–1.9		–1.9	–14.2		–1.9	–5.5			83		21			SW	1	NNW	1	1.0
3	1009.0	1006.6	1001.5	1005.7	–1.9	–9.3	7.4	–14.1	–8.7	–3.5	–3.8	–5.9		82		21	W	2	SW	2	WSW	3	2.3
4	997.1	1003.3	1002.5	1001.0	–0.9	–6.6	5.7	–11.5	–1.1	–3.7	–6.6	–3.8		84		21	NNW	3	NNW	1	NNE	1	1.7
5	1007.2	1009.9	1014.1	1010.4	–6.6	–16.9	10.3	–26.4	–11.7	–9.8	–16.9	–13.0		65		16	NE	1	E	1	E	2	1.3
6	1016.5	1014.6	1012.0	1014.4	–10.9	–26.7	15.8	–38.6	–23.1	–12.4	–16.0	–19.2	87	85		65	C	0	C	0	SSE	1	0.3
7	1004.7	1000.1	999.1	1001.3	–6.2	–21.2	15.0	–22.5	–15.2	–8.4	–6.3	–12.2	94			47	S	1	SSE	2	SSE	2	1.7
8	1012.8	1016.1	1016.8	1015.2	–5.1	–9.6	4.5	–16.8	–8.5	–5.6	–9.3	–8.1		68		17	N	1	W	2	W	2	1.7
9	1012.9	1012.3	1014.4	1013.2	–1.7	–9.6	7.9	–10.4	–3.9	–2.1	–3.8	–4.8	61	71		48	WSW	2	WSW	2	WNW	2	2.0
10	1016.8	1018.5	1020.1	1018.5	–1.7	–4.4	2.7	–2.0	–0.6	0.5	–1.3	–2.0	98	100		74	W	1	W	1	C	0	0.7
11	1021.4	1020.5	1020.6	1020.8	0.5	–4.0	4.5	–10.0	–0.2	0.2	–4.0	–1.9	96	87		70	SW	2	SW	1	SW	1	1.3
12	1018.7	1016.7	1014.5	1016.6	–0.1	–10.1	10.0	–15.2	–8.4	–1.0	–4.6	–5.8	84	68		59	S	2	S	2	S	2	2.0
13	1010.2	1008.4	1007.3	1008.6	–4.4	–11.1	6.7	–13.3	–10.3	–1.4	–6.6	–8.1	90	64		61	S	1	SW	2	S	1	1.3
14	1005.3	1002.9	1002.4	1003.5	–2.3	–12.7	10.4	–16.4	–11.0	–2.5	–3.3	–7.3	93	68		64	C	0	SSE	1	C	0	0.3
15	1005.2	1010.2	1007.7	1007.7	–0.5	–3.3	2.8	–3.6	–2.3	–0.8	–1.9	–2.0	100	83		71	W	1	W	2	WNW	1	1.3
16	1012.0	1013.6	1014.5	1013.4	0.4	–2.5	2.9	–5.9	–1.1	0.2	–1.4	–1.2	95	71		65	WNW	1	N	2	SW	1	1.3
17	1014.1	1012.7	1010.7	1012.5	–1.0	–4.4	3.4	–6.1	–4.1	–1.6	–3.0	–3.1	98	81		69	C	0	NE	1	C	0	0.3
18	1003.9	999.9	996.7	1000.2	–1.8	–11.8	10.0	–17.1	–8.3	–2.1	–2.9	–6.2	92	67		63	C	0	S	1	SSE	1	0.7
19	991.3	992.2	993.3	992.3	1.4	–2.9	4.3	–4.8	–1.2	1.4	–1.4	–1.0	97	98		73	S	1	W	2	SSE	1	1.3
20	990.7	991.0	992.5	991.4	4.8	–2.9	7.7	–7.2	–1.4	3.8	2.9	0.9	93	77		66	S	3	S	1	SSW	1	1.7
21	996.9	995.9	995.5	996.1	6.3	1.4	4.9	–4.6	1.8	5.8	4.0	3.4	100	94		74	S	1	E	1	SSE	2	1.3
22	994.3	995.2	994.6	994.7	4.2	0.6	3.6	0.2	1.2	1.8	0.6	1.7	100	100		75	C	0	W	1	S	2	1.0
23	989.3	980.7	976.2	982.1	2.6	0.5	2.1	0.2	0.6	2.0	4.5	2.1	100	100		75	ESE	1	ESE	1	C	0	0.7
24	974.8	975.4	979.8	976.7	4.7	3.4	1.3	2.1	3.6	4.5	3.4	3.8	100	98		75	SSE	1	C	0	SE	2	1.0
25	988.6	989.8	991.6	990.0	4.8	–0.2	5.0	–3.4	1.2	4.0	–0.2	1.4	100	92		73	C	0	NW	1	C	0	0.3
26	996.0	996.3	998.7	997.0	1.8	–0.5	2.3	–3.7	–0.1	1.6	–0.6	0.2	100	98		75	C	0	ESE	1			0.5
27	1001.6	1001.9	1003.9	1002.5	2.0	–0.9	2.9	–3.4	0.2	1.8	1.5	0.7	100	98		75	E	1	E	1	NNE	2	1.3
28	1007.2	1006.9	1009.0	1007.7	1.5	–0.4	1.9	–0.6	–0.4	0.8	0.0	0.2	100	89		72	NNE	2	NNE	2	NE	2	2.0
29	1011.3	1010.3	1011.0	1010.9	2.5	–0.2	2.7	–0.3	0.0	2.2	1.3	0.9	93	72		65	NE	1	NNW	1	C	0	0.7
30	1011.0	1011.3	1011.0	1011.1	1.3	0.0	1.3	–0.9	0.0	0.9	0.7	0.5	100	100		75	C	0	C	0	ENE	1	0.3
31	1009.7	1008.4	1007.7	1008.6	0.7	–1.2	1.9	–1.5	–1.2	–0.5	–1.4	–0.8	100	96		74	NE	1	N	2	E	1	1.3

January 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	07:00	12:00	18:00	M	07:00	12:00	18:00		07:00	07:00	12:00	16:00	M
	6.3	5.8	6.4	6.2				29.2					13000
1	0	8	8	5.3	.	As,Ac	Sc	1.0	.		6200		6200
2	8	8	8	8.0	Sc	Cu,Ac,As	Sc	0.0	1	15600	10900	10200	12300
3	0	7	8	5.0	.	Ac	Ns	6.5	2		6400		6400
4	8	7	8	7.7	Sc	Sc	Sc	0.4	9		5600		5600
5	7	0	0	2.3	Sc	.	.	0.0	9	4500	5800	18900	9800
6	0	1	0	0.3	.	Cs	.	0.0	7	30000	19600	30000	26600
7	8	4	8	6.7	St	Ac	Sc	0.7	6	12600	8700		10700
8	8	0	7	5.0	Sc	.	Sc,Ac	1.4	6	8700	12600	45000	22100
9	8	8	8	8.0	Sc	Sc	Sc	1.1	8	7000	10900	8000	8700
10	8	8	8	8.0	St	St	St	0.2	8	8400	8000		8200
11	8	2	0	3.3	St	Cu	.	.	6	2200	4700		3500
12	0	0	0	0.0	.	.	.	.	6	2250	12600	42000	19000
13	0	2	0	0.7	.	Cs	.	.	6	42500	12600	55500	36900
14	7	8	8	7.7	Ci,Cu,Ac	Sc	As	0.4	6	39500	16800	20300	25600
15	8	8	8	8.0	St	Cs,Ci	St	0.3	6	8700	9400	11700	10000
16	8	7	8	7.7	Sc	Sc,Cu	Sc	0.0	7	12600	14600	18900	15400
17	8	8	7	7.7	Sc	Sc	Sc	0.2	7	13000	7300		10200
18	7	7	8	7.3	Sc,Ac	Ac,Cc	Ns	0.8	7	18200	11800		15000
19	8	8	1	5.7	St	Ns	Ac	0.5	8	19600	4300	39500	21200
20	4	1	8	4.3	Ci,Ac	Cc	Sc	1.1	8	21000	10900	10100	14000
21	8	8	8	8.0	Ns	Cs,Ci	Ns	7.0	6	3700	22500	31000	19100
22	8	8	8	8.0	Ns	Ns	Ns	1.2	3	7200	6200	4700	6100
23	8	8	8	8.0	St	St	Sc	0.0	2	16900	6700	4300	9300
24	8	8	8	8.0	Sc	As	As	2.3	.	11800	11800		11800
25	2	4	8	4.7	Ac	Sc	Sc	.	.	5200	9400		7300
26	8	8	8	8.0	ë[2]	Sc	Sc	.	.	12600	6700	48000	22500
27	8	8	8	8.0	St	St	St	0.1	.	9400	8700	7600	8600
28	8	7	8	7.7	Sc	Ci	Sc	.	.	6100	5600	3800	5200
29	8	4	8	6.7	Sc	Cu,Ci	Sc	0.4	.	4300	7900	11300	7900
30	8	8	8	8.0	Ns	Sc	Sc	2.3	.	7600	9800	21800	13100
31	8	8	8	8.0	Sc	Sc	Ns	1.3	1	3600	4300		4000

January 2009

Day	Meteorological elements
1	⁎^{0}11:39–11:45,⁎^{0}14:35–14:49,⁎^{0}15:16–15:18,⁎^{0}16:12…21:07
2	⁎^{0}10:33…11:03,⁎^{0}12:09–14:48,⁎^{0}15:08–15:11,⁎^{0}15:30–15:32
3	⁎^{0}11:53…12:33,⁎$^{0-1}$13:42…16:34,⁎$^{1-2}$16:34–24:00
4	⁎^{1}00:00–01:23,⁎^{0}02:04–02:07,⁎^{0}02:23–02:25,⁎^{0}04:25–04:28,⁎^{0}08:00–08:01,⁎^{0}12:48–12:51,⁎^{0}23:26–23:29
5	⁎^{0}01:04…08:07
6	⁎^{0}06:19…06:44
7	⁎^{0}13:43…18:59,⁎^{0}21:31…22:13
8	⁎^{1}05:16–05:58
9	⁎^{0}09:25–09:58,⁎^{0}14:40–14:42,⁎^{0}14:58…(20^{h});≙^{0}(20^{h})–24:00
10	≙^{0}00:00…07:11,≙^{0}14:35…24:00;⚌n–a
11	≙^{0}00:00…01:14
12	
13	⌴^{0}n–a
14	⌴^{0}n–a;≙^{0}23:15…24:00
15	≙^{0}00:00–00:18,≙^{0}00:56–03:49,≙^{0}05:31–(07^{h});●^{0}(07^{h})–08:35;❟^{0}15:03…17:39;≙^{0}20:15…23:52
16	≙^{0}00:04–00:06;⁎^{0}01:03–01:15,⁎^{0}02:01–02:14,⁎^{0}07:46…08:42,⁎^{0}09:36…10:40,⁎^{0}16:12–16:15,⁎^{0}17:23–18:23,⁎^{0}20:31–20:33,⁎^{0}20:57–21:00,⁎^{0}23:31…24:00
17	⁎^{0}00:00…02:02,⁎^{0}03:19…10:12
18	⁎$^{0-1}$18:05–18:30,⁎^{0}19:07–19:10,⁎^{0}19:43–20:07
19	⚌n–08:00;⁎$^{0-1}$02:18–04:02,⁎^{0}04:08…05:02,≙^{0}05:26–06:42,≙^{0}07:05–(08^{h});⁎^{0}(8^{h})–(11^{h});●^{0}(11^{h})…12:54
20	●^{0}18:17–18:19
21	●^{0}00:19…07:35,●^{0}08:02–08:12,●^{0}09:06–09:10,●^{0}18:09…20:59,●$^{1-2}$21:38–24:00;≡^{0}n–(08^{h}),≡^{1}(08^{h})–a
22	●$^{2-0}$00:00–05:59,●^{0}13:48–(17^{h});⁎^{0}(17^{h})–18:35;≡^{1}17:00–np.
23	
24	●^{0}00:15–00:17,●^{0}10:02…21:23,●^{0}21:50–24:00
25	≡^{0}n–a;●^{0}00:00–00:29,●^{0}02:01–02:07
26	≡^{2}n–(08^{h}),≡^{1}(08^{h})–08:30;⚌08:30–np.
27	❟^{0}08:33…11:29,❟^{0}13:42–13:45,❟^{0}15:07…15:48
28	
29	
30	⁎^{0}02:31–04:08,⁎^{0}04:40–04:42,⁎^{0}05:03…24:00
31	⁎^{0}00:00…03:47,⁎^{0}04:58–05:00,⁎^{0}05:58–06:00,⁎^{0}07:21…22:06

February 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	07:00	12:00	18:00		18:00	18:00			07:00	12:00	18:00		07:00	12:00	18:00		07:00		12:00		18:00		
	999.3	999.9	1000.0	999.7	2.3	–2.3	4.6	–3.8	–1.2	1.7	0.2	–0.4	96	80		67		1.4		2.0		1.4	1.6
1	1010.9	1011.3	1012.6	1011.6	1.0	–1.4	2.4	–2.1	–0.8	0.8	–0.9	–0.5	90	71		63	E	2	E	3	E	2	2.3
2	1012.9	1012.3	1011.3	1012.2	1.0	–1.8	2.8	–2.1	–1.7	0.8	–0.8	–2.7	80	71		58	E	2	E	3	ESE	2	2.3
3	1006.0	1002.2	997.0	1001.7	–0.7	–4.4	3.7	–5.1	–3.1	–1.4	–1.1	–2.3	90	84		66	S	3	SE	4	ESE	2	3.0
4	988.3	987.9	988.6	988.3	3.9	–1.1	5.0	–1.1	0.8	3.4	2.3	1.5	100			50	SSE	1	SSW	1	WNW	1	1.0
5	991.6	991.9	992.4	992.0	3.2	1.0	2.2	0.3	0.6	3.0	2.2	1.8	100	90		73	SW	1	S	1	S	1	1.0
6	990.2	988.7	987.8	988.9	6.2	1.8	4.4	1.6	2.8	4.8	1.8	3.2	100			50	SE	1	S	2	ESE	1	1.3
7	983.9	981.9	980.9	982.2	13.2	–0.4	13.6	–2.9	4.6	11.7	10.2	6.9	100	60		65	SSE	2	SSE	4	SSE	3	3.0
8	981.2	981.8	985.6	982.9	10.2	2.7	7.5	5.3	7.0	9.0	2.7	5.7	78	73		57	SW	1	C	0	WNW	1	0.7
9	994.8	996.1	997.6	996.2	3.0	–0.2	3.2	–1.7	–0.2	2.6	–0.1	0.6	95	75		66	W	2	N	2	NW	1	1.7
10	994.3	989.8	985.2	989.8	3.6	–5.0	8.6	–6.9	–3.9	2.6	3.2	–0.5	100	66		67	S	1	SSE	3	S	2	2.0
11	984.1	989.0	986.8	986.6	4.2	1.5	2.7	0.8	1.7	3.8	1.7	2.3	100	86		72	S	2	S	2	S	1	1.7
12	991.3	994.2	996.6	994.0	1.7	0.6	1.1	0.2	0.2	0.4	0.6	0.8	100	100		75	W	1	W	1	W	1	1.0
13	996.2	995.3	994.8	995.4	0.8	–0.1	0.9	–0.8	–0.1	0.6	0.4	0.3	94	100		72	N	1	N	1	N	2	1.3
14	995.4	997.8	1001.1	998.1	1.2	–0.1	1.3	–0.2	0.0	0.9	0.3	0.4	100	100		75	NNW	2	NNW	2	C	0	1.3
15	1005.4	1005.7	1006.2	1005.8	1.0	–1.2	2.2	–1.8	–1.0	0.2	–1.2	–0.6	90	75		64	NNW	1	WNW	3	NNW	2	2.0
16	1006.2	1005.0	1004.6	1005.3	–0.2	–4.4	4.2	–13.8	–3.2	–0.2	–4.4	–3.1	100	78		70	NE	1	N	2	C	0	1.0
17	1001.9	1002.7	1004.8	1003.1	–0.8	–5.2	4.4	–8.7	–4.6	–1.9	–3.5	–3.5	100	78		70	C	0	N	2	N	1	1.0
18	1004.4	1004.7	1005.7	1004.9	–2.2	–4.0	1.8	–4.3	–4.3	–2.3	–3.0	–3.4	99	95		73	N	2	N	2	N	1	1.7
19	1006.1	1006.9	1009.3	1007.4	–1.3	–4.9	3.6	–9.0	–3.3	–1.6	–3.1	–3.2	100	95		74	WNW	1	N	1	W	1	1.0
20	1001.5	1012.2	1013.6	1009.1	0.8	–7.3	8.1	–12.8	–7.0	–0.7	–5.4	–4.7	100	64		66	S	1	SSE	2	SSE	1	1.3
21	1018.0	1018.2	1017.2	1017.8	–0.3	–15.4	15.1	–20.3	–12.2	–1.9	–3.4	–7.8	100	65		66	C	0	SW	1	C	0	0.3
22	1012.3	1007.9	1001.8	1007.3	–1.6	–12.2	10.6	–18.0	–10.6	–2.3	–3.2	–6.9	100	61		65	S	2	S	3	S	2	2.3
23	993.9	994.9	996.7	995.2	2.5	–3.2	5.7	–3.5	–1.0	2.2	1.0	–0.2	100	95		74	S	2	S	1	S	2	1.7
24	1005.7	1009.0	1011.9	1008.9	2.4	–0.5	2.9	–0.9	–0.3	2.4	0.7	0.5	95	75		66	SSE	1	S	1	SE	2	1.3
25	1013.3	1012.0	1009.3	1011.5	3.0	0.7	2.3	–0.1	1.0	2.2	1.6	1.6	100	72		68	W	1	W	2	W	2	1.7
26	1002.2	999.7	997.0	999.6	3.3	1.2	2.1	0.6	1.2	3.0	1.8	1.9	100	96		74	W	1	SW	1	SW	2	1.3
27	992.1	995.0	997.1	994.7	2.6	1.8	0.8	1.2	1.9	2.6	2.4	2.2	100	77		69	W	1	W	2	W	2	1.7
28	997.5	1002.1	1005.2	1001.6	3.4	–3.0	6.4	–1.0	1.4	2.8	2.4	–0.3	90	69		62	WNW	3	N	3	W	2	2.7

February 2009

Day	Cloudiness [0–8]			M	Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			M
	07:00	12:00	18:00		07:00	12:00	18:00		07:00	07:00	12:00	18:00	
	7.3	6.8	6.6	6.9				47.8					10800
1	7	7	7	7.0	Ac,Sc	Sc	Sc	0.0	1	3600	4800		4200
2	8	8	0	5.3	Sc	Sc	.	.	1	8000	6100	5100	6400
3	8	8	8	8.0	Sc	Sc	Sc	1.0	.	10100	6100	14600	10300
4	8	8	8	8.0	St	Sc	Sc	0.0	.	21100	14600	24200	20000
5	8	8	8	8.0	St	Sc	Sc	0.0	.	14600	9400	28000	17400
6	8	5	5	6.0	Sc	As,Ac	As,Ac,Ci	.	.	19600		17800	18700
7	7	4	6	5.7	Ac,Ci	Ci	Ci,Ac	0.0	.	7600	8700		8200
8	6	8	8	7.3	Sc	Sc	Ns	5.2	.	19600	4000		11800
9	4	6	8	6.0	Ci,Cc	Cu.Sc	Sc	0.0	.	8700	12600	3800	8400
10	5	7	8	6.7	Cu,Ac	Ac	Ns	1.2	.	18200	6200	10100	11500
11	8	8	8	8.0	Sc	Sc	Sc	1.6	.	10100	9800	13000	11000
12	8	8	8	8.0	Ns	St	Sc	1.4	1	4700	3800	8000	5500
13	8	8	8	8.0	Sc	Ns	Ns	11.1	.	5400	6200	5600	5800
14	8	8	8	8.0	Sc	Sc	Sc	2.0	13	3800	6700		5300
15	8	7	8	7.7	Sc	Sc	Sc	0.4	14	6700	18300		12500
16	8	4	0	4.0	Sc	Cu,Ac	.	1.5	14	6700	16900	22500	15400
17	8	8	8	8.0	Sc	Sc	Sc	3.0	15	20300	4000	8000	10800
18	8	8	8	8.0	Ns	Ns	Sc	4.1	17	5100	5100	10500	6900
19	8	8	8	8.0	Ns	Ns	Sc	1.3	20	10100	11700		10900
20	7	1	0	2.7	Ac	Cu	.	0.0	20	18200	10200	46500	25000
21	0	0	6	2.0	.	.	As.Ac	.	20	22500	4000		13300
22	7	7	8	7.3	Ci	Ci	Ns	6.4	18	21000	8700		14900
23	8	8	8	8.0	Ns	Sc	Sc	0.6	22	2600	19600	14000	12100
24	8	8	8	8.0	St	Sc	Sc	.	19	13600	7300	10900	10600
25	8	8	8	8.0	St	Sc	St	1.4	14	10900	4300	9400	8200
26	8	8	8	8.0	Ns	Ns	Ns	4.8	13	5600	4700	6700	5700
27	8	8	8	8.0	Sc	Sc	Sc	0.8	9	5100	6400	6100	5900
28	8	6	0	4.7	Sc	Cu	.	0.0	8	4500	6400	6100	5700

February 2009

Day	Meteorological elements
1	⁎⁰00:27–00:30,⁎⁰03:14–03:16,⁎⁰04:58–05:28
2	
3	●⁰21:49–21:51;≙⁰22:17–23:00;●⁰23:00–24:00
4	≙⁰00:00–00:31;◕⁰01:56…04:27,◕⁰06:07…07:23;●⁰17:21–17:39;≡⁰n–(09ʰ),═(09ʰ)–a
5	≡⁰n–(09ʰ),═(09ʰ)–(10ʰ);◕⁰07:39…09:42
6	
7	═n,●⁰22:52–22:55,●⁰23:44–23:48
8	⁎⁰00:58…01:38;●⁰⁻¹13:15–np.;⁎⁰np–na
9	⁎⁰na00:13–00:33
10	⌴⁰n–a;◕⁰17:58…18:41,◕⁰22:08–24:00
11	◕⁰⁻¹02:59…03:23;●⁰05:23–06:08,●⁰07:10…07:53,●⁰11:54…22:06,●⁰22:30–24:00
12	●⁰00:00–na;⁎⁰na–05:52;◕⁰07:18–08:55;◕⁰09:50…12:13
13	⁎⁰06:59–07:01,⁎⁰⁻¹07:54–(13ʰ),⁎¹⁻²(13ʰ)–24:00
14	⁎¹⁻²00:08:30,⁎⁰08:30–23:43
15	⁎⁰01:18…08:29,⁎⁰11:56–11:59,⁎⁰12:34…13:22,⁎⁰15:36…19:23,⁎⁰21:57–22:00
16	⁎⁰06:07–06:12,⁎⁰07:12–07:16,⁎⁰07:45–09:25,⁎⁰11:05…11:36
17	⁎⁰⁻¹02:59–05:19,⁎⁰05:33…08:33,⁎⁰09:28–09:31,⁎⁰12:24…13:21,⁎¹18:55–24:00
18	⁎⁰⁻¹00:00–24:00
19	⁎⁰⁻¹00:00…13:21,⁎⁰14:08–14:12,⁎⁰14:48…15:01,⁎⁰16:30–16:32,⁎⁰17:02–17:40,⁎⁰21:13…24:00
20	⁎⁰00:00…01:36
21	
22	
23	⁎⁰⁻²n
24	⁎⁰n
25	═n;●⁰14:58–17:13;◕⁰17:45–17:48,◕⁰18:35–21:10;●⁰21:24–21:31,●⁰21:42–24:00
26	●⁰00:00…02:29,●¹02:29–10:26,●⁰12:04–14:37,●⁰16:07…16:48,●⁰17:59–18:01,●⁰⁻¹19:33–24:00
27	●⁰⁻¹00:00…05:39,●⁰06:34…08:58,●⁰10:16–10:18,●⁰11:57…13:25,●⁰15:01…15:32,●⁰23:28–24:00
28	●⁰00:00–00:49,●⁰01:40…02:33,●⁰04:17–05:00,●⁰08:37…08:51

March 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	07:00	12:00	18:00		18:00	18:00			07:00	12:00	18:00		07:00	12:00	18:00		07:00		12:00		18:00		
	999.1	999.2	999.4	999.3	6.5	0.7	5.7	–0.8	1.6	5.2	3.5	3.1	92	72		62		1.6		2.2		1.5	1.8
1	1006.5	1006.8	1007.8	1007.0			0.0									0	C	0	E	1	E	3	1.3
2	1007.6	1006.1	1005.6	1006.4	6.0		6.0		–2.5	4.8	–0.3	1.1	92	38		56	E	2	SE	3	SSE	2	2.3
3	1004.0	1003.3	1003.3	1003.5	2.2	–3.0	5.2	–5.5	–1.2	1.0	2.0	0.0	83	83		62	S	2	S	1	S	1	1.3
4	999.7	996.7	993.8	996.7	8.6	1.7	6.9	0.7	2.4	5.6	4.7	4.4	100	80		70	S	1	E	1	E	1	1.0
5	988.8	987.7	985.7	987.4	7.0	1.8	5.2	0.1	3.9	4.6	3.8	4.1	79	82		60	ESE	3	ESE	4	E	4	3.7
6	984.1	984.9	986.6	985.2	5.0	2.8	2.2	2.4	3.2	4.6	3.6	3.7	89	82		65	SE	2	SE	2	SE	2	2.0
7	989.4	990.3	991.6	990.4	3.6	1.5	2.1	1.4	1.6	2.4	2.7	2.4	92	89		68	ESE	1	ENE	1	ESE	2	1.3
8	991.7	990.3	989.9	990.6	2.7	0.2	2.5	–0.2	0.2	1.2	1.1	1.1	100	97		74	N	2	N	2	NE	1	1.7
9	986.8	988.0	991.3	988.7	5.7	0.6	5.1	0.1	0.9	3.4	2.8	2.5	100	100		75	C	0	NW	1	WNW	1	0.7
10	991.8	994.3	994.2	993.4	6.6	–0.8	7.4	–3.4	0.8	5.1	2.3	2.2	98	93		72	ESE	1	NE	1	SW	1	1.0
11	996.4	998.2	1001.5	998.7	8.0	1.4	6.6	–0.4	2.0	7.0	3.6	3.8	100	60		65	SW	1	W	2	NW	1	1.3
12	1002.6	1004.7	1004.8	1004.0	3.6	0.2	3.4	0.0	0.2	1.4	0.7	1.2	100	83		71	NNW	2	NW	3	S	1	2.0
13	1002.7	1003.5	1006.8	1004.3	5.6	–1.7	7.3	–1.8	–1.7	5.0	3.2	1.4	98	53		62	S	1	S	1	NE	1	1.0
14	1010.1	1009.0	1008.5	1009.2	8.4	1.1	7.3	–2.3	1.8	7.3	2.4	3.4	93	54		60	E	1	WSW	1	SSE	1	1.0
15	1007.6	1004.2	1007.7	1006.5	11.2	–1.0	12.2	–4.0	3.1	10.5	7.4	5.2	84	42		53	SW	1	S	2	SSE	1	1.3
16	1014.6	1017.1	1018.9	1016.9	7.4	2.0	5.4	–0.2	2.0	4.2	2.5	3.5	100	91		73	N	2	N	1	N	2	1.7
17	1013.7	1006.2	1001.0	1007.0	5.7	–1.3	7.0	–2.8	0.4	2.1	3.7	2.1	100	100		75	S	1	W	3	W	2	2.0
18	1001.3	1002.3	1004.2	1002.6	5.5	2.4	3.1	1.8	3.0	5.5	2.7	3.4	78	53		52	N	4	N	5	N	4	4.3
19	1003.3	1005.0	1008.4	1005.6	2.7	0.3	2.4	0.3	0.3	1.8	1.3	1.2	96	92		71	N	1	WNW	3	N	3	2.3
20	1015.6	1017.1	1017.6	1016.8	2.9	0.7	2.2	0.2	1.2	2.0	1.6	1.6	85	75		61	N	2	NW	3	N	1	2.0
21	1014.9	1011.9	1007.7	1011.5	7.0	–0.1	7.1	–1.0	2.2	5.8	4.6	3.4	61	50		43	W	2	NW	3	NW	1	2.0
22	999.7	998.1	995.1	997.6	4.6	1.0	3.6	–2.4	1.6	3.2	2.7	2.5	85	89		65	W	2	W	1	SW	1	1.3
23	984.6	983.3	979.6	982.5	8.3	1.7	6.6	0.8	2.4	6.6	4.1	4.1	95	65		64	WNW	3	W	5	SSW	1	3.0
24	974.0	978.9	981.4	978.1	4.8	0.8	4.0	0.5	0.8	3.6	1.5	2.0	96	74		67	NW	3	NW	3	W	1	2.3
25	987.9	990.5	992.6	990.3	2.1	–2.3	4.4	–3.3	–1.8	1.5	–1.1	–0.8	98	81		69	N	1	NNW	2	W	2	1.7
26	996.4	996.8	996.4	996.5	4.9	–6.8	11.7	–12.8	–1.9	3.2	0.9	–0.7	94	59		62	SSE	1	S	2	SSE	1	1.3
27	992.5	991.5	991.1	991.7	7.8	0.8	7.0	–0.4	3.2	6.9	6.4	4.6	86	69		60	S	2	S	3	S	2	2.3
28	993.7	994.1	992.2	993.3	13.1	4.0	9.1	1.6	6.6	11.7	9.3	8.3	93	56		61	W	2	SW	2	ESE	1	1.7
29	995.0	997.0	997.2	996.4	12.7	8.0	4.7	6.4	8.0	12.2	9.2	9.5	81	48		53	SW	1	W	1	S	1	1.0
30	1001.0	1005.2	1008.9	1005.0	9.2	5.6	3.6	5.5	5.6	8.6	6.8	6.8	99	74		68	N	2	N	2	W	1	1.7
31	1013.7	1012.8	1011.4	1012.6	13.5	–2.2	15.7	–5.0	0.2	11.7	10.1	5.4	100	43		61	W	1	WNW	2	C	0	1.0

March 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	07:00	12:00	18:00	M	07:00	12:00	18:00		07:00	07:00	12:00	18:00	M
	6.6	6.7	6.5	6.5				66.8		9800	11400	11600	11300
1	8	1	0	3.0	Ac	Ci	.	.	7		26000		26000
2	1	0	0	0.3	Ci	.	.	.	5		42000	36000	39000
3	8	8	8	8.0	Sc	Sc	St	0.2	5	22000	22000	32000	25400
4	8	8	8	8.0	St	Ac,Sc	Sc	0.2	.	17200	11400		14300
5	5	8	8	7.0	Ac	Sc	Sc	0.0	.	10500	5600	4500	6900
6	8	8	8	8.0	Sc	Sc	Sc	0.0	.	11100	5200	15600	10700
7	8	8	8	8.0	Sc	Sc	Sc	7.2	.	15100	11700	8400	11800
8	8	8	8	8.0	Ns	Ns	Ns	6.2	4	4300	6800		5600
9	8	8	4	6.7	Ns	Sc	Cu,Ac	2.3	4	15100	11700	7300	11400
10	8	8	8	8.0	Sc	Sc	Sc	0.4	.	8000	4700	6200	6300
11	8	6	8	7.3	St	Cu,Ci	Sc	2.1	.	5600	3800	5600	5000
12	8	8	8	8.0	Sc	Sc	Sc	0.0	.	3800	5100	10100	6400
13	6	3		3.0	Sc	Cu	Sc	0.0	.	9400	3200		6300
14	8	3	3	4.7	Sc	Cu,Ci	Ci	.	.	7600	4300		6000
15	6	8	8	7.3	Ci	Cs	Sc	5.2	.	6200	6400		6300
16	8	8	4	6.7	Ns	Ns	Cu	0.2	.	2900	4700	10100	5900
17	8	8	5	7.0	Sc,Ac	Ns	Cu	5.6	.	23100	10200		16700
18	7	7	7	7.0	Sc	Sc	Sc	0.2	.	6700	8700	7400	7600
19	8	8	8	8.0	As	Ns	Sc	0.7	.	8000	6600	5600	6800
20	8	6	8	7.3	Sc	Sc	Sc	.	.	3200	3200	5600	4000
21	2	8	8	6.0	Ci,Cs	Cs	Ac	.	.	2800	22500		12700
22	8	8	8	8.0	Sc	Sc	Sc	11.5	.	4300	3400		3900
23	8	8	8	8.0	Ns	Sc	Sc,Cb	5.6	.	8700	22500	10100	13800
24	8	8	8	8.0	Ns	Sc,Cb	Sc	11.5	.	4300	4300	9800	6200
25	8	7	5	6.7	Ns	Sc	Ac	1.9	13	6700	5100	8700	6900
26	0	5	8	4.3	.	Cc	Ac,Sc	.	7	42000	37000	18900	32700
27	7	8	8	7.7	Ac	Sc	Sc	2.8	2	12600	12800	10900	12100
28	2	8	7	5.7	Cs	As	Sc	0.2	.	4300	21100		12700
29	8	8	8	8.0	Ac	Ac,As,Sc	Sc	2.8	.	5200	5200		5200
30	8	8	8	8.0	Ac,Sc	Sc	Sc	.	.	8000	4000	6200	6100
31	0	3	0	1.0	.	Cu	.	.	.	4200	10100	12600	9000

March 2009

Day	Meteorological elements
1	
2	
3	≡0–116:00–17:00,≡1–217:00–np,●011:03…14:33,◕015:42–15:47,◕016:39–17:57,◕022:19…24:00
4	≡1–200:00–na,≗0na–a,◕000:00…00:50,◕003:48…06:35;●023:38–23:43
5	●000:24–00:39,●000:45–00:48,●004:52…05:05,●020:19–20:21,●020:58…22:59
6	⁎000:02…02:49,⁎004:56–04:58,⁎007:40–07:43,⁎017:23–17:26,⁎018:52…10:07,⁎019:32–19:35
7	⁎0–107:00–10:43,≛014:19–p;●0p–15:18,●016:12…16:33;⁎019:09–24:00
8	⁎0–100:00–03:53,⁎005:14…08:43,⁎013:59–14:17,⁎014:42–14:47,⁎0–116:17–24:00
9	≗0n–a,⁎000:00…02:30,⁎0–105:10–12:01,⁎012:53–12:56;●019:10–19:22,●020:06–20:11,●021:07–21:11
10	●007:17…14:34
11	●013:52–14:16,●017:34…18:17,●019:30–19:48,●020:21–20:25,●020:39–20:42,●021:04–21:07,●021:26–21:31
12	⁎000:47–09:27,⁎010:27…13:39,⁎015:12…19:39,⁎023:49–23:52
13	●019:54–19:58,●020:40–20:43
14	
15	●0–116:36–24:00
16	●0–100:00…01:51,●002:36…04:05,●0–105:21–09:16,●010:46…15:16;≡2–np.
17	⚌n;⁎007:31–(08:30);◕0(08:30)–14:53,◕016:00–16:09,◕016:40–17:05;●018:55…24:00
18	●000:00–05:42
19	⁎004:48–12:12,⁎013:01–13:03,⁎013:35…16:20,⁎017:22…17:52,⁎020:18–20:24
20	●000:31–00:32,●001:44–01:47,●002:11–02:13,●002:21–02:25,●003:12–03:14,●003:31–03:33,●003:58–04:00
21	
22	●007:23–09:41,●010:18…11:27,●012:34–12:39,●014:53…15:08,●0–115:54–24:00
23	●1–200:00–01:45,●1–202:27–05:58,●006:08…07:34,●008:34–08:39,●010:36–10:43,●011:25–11:28,●013:07…13:49,●016:44…19:55,●119:55–23:35;⁎023:43…23:52
24	⁎000:27–00:29,⁎001:02…03;03,⁎003L32–(08h);◕0(08h)–08:58;●012:03…14:19,●015:31–15:36,●016:24–17:43,⁎0–118:35–24:00
25	⁎1–200:00–07:51,⁎011:10–11:14,⁎011:55…13:55,⁎114:16–15:27,⁎016:51–17:39,⁎022:23…23:57
26	⁎021:29–21:32,⁎023:41–23:44
27	●000:21…00:40,●008:03…08:47,●010:43…11:19,●012:05…13:05,●014:43…16:51,●020:40…22:27,●023:54–24:00
28	●000:00…03:50
29	●001:57–05:22,●006:13–06:16,●006:31–07:32,●010:21…11:04,●012:08–13:08,●014:09–14:43,●015:57–16:32,●017:56–24:00
30	●000:00…02:00,●002:38–02:53,●003:46–03:49,●005:53–06:00
31	␣n–a

April 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1007.3	1006.5	1005.7	1006.5	18.7	2.4	16.2	–0.4	6.1	17.3	14.0	10.2	87	46	54	69		1.3		1.9		1.2	1.6
1	1010.4	1010.0	1010.4	1010.3	10.1	–1.2	11.3	–4.1	–1.2	13.7	11.8	4.9	100	46	59	76	W	1	W	3	WNW	1	1.7
2	1016.9	1016.6	1014.4	1016.0	14.2	–0.9	15.1	–4.4	–0.6	11.6	10.4	5.8	100	46	50	74	S	1	E	2	E	2	1.7
3	1012.8	1008.7	1007.1	1009.5	18.9	–2.2	21.1	–5.3	–2.2	16.1	14.5	7.3	100	41	43	71	C	0	S	1	C	0	0.3
4	1005.5	1005.0	1004.0	1004.8	21.3	–0.3	21.6	–3.2	–0.1	20.0	16.7	9.4	99	38	49	71	C	0	NE	1	E	2	1.0
5	1008.4	1008.4	1008.4	1008.4	22.3	2.7	19.6	–0.1	4.5	22.6	16.9	11.6	96	51	71	79	S	1	W	2	NW	2	1.7
6	1010.9	1008.7	1005.8	1008.5	17.5	2.4	15.1	–0.9	2.7	15.1	14.0	9.2	100	44	42	72	NNW	1	NW	1	NNE	1	1.0
7	1005.0	1004.3	1002.7	1004.0	19.7	0.4	19.3	–2.3	1.4	17.8	16.2	9.4	98	40	52	72	E	1	SE	2	E	1	1.3
8	1004.0	1003.3	1002.9	1003.4	24.0	4.1	19.9	0.9	5.0	23.0	19.7	13.2	99	40	48	72	S	1	S	2	S	1	1.3
9	1003.8	1005.1	1004.8	1004.6	19.9	9.4	10.5	5.8	10.6	17.0	16.2	14.0	91	71	70	81	SSE	1	SSW	1	NE	1	1.0
10	1007.8	1006.7	1005.9	1006.8	16.2	4.4	11.8	0.4	5.6	14.1	11.5	9.4	100	62	71	83	ENE	1	E	1	N	2	1.3
11	1006.0	1005.9	1005.8	1005.9	12.3	2.0	10.3	–0.8	6.7	12.0	11.0	8.0	100	84	87	93	NNE	1	NE	2	NE	2	1.7
12	1004.5	1004.9	1004.9	1004.8	13.2	4.0	9.2		5.0	12.8	10.8	8.3	95	75	87	88	E	3	NE	1	NE	1	1.7
13	1004.0	1003.2	1002.1	1003.1	16.6	8.1	8.5	7.8	8.3	13.1	14.0	11.8	99	75	67	85	E	2	S	1	E	1	1.3
14	1002.1	1001.0	1000.3	1001.1	19.8	–1.0	20.8	–2.0	1.0	18.0	16.6	8.0	100	50	60	78	NNE	1	NE	1	NE	1	1.0
15	1005.4	1005.2	1005.8	1005.5	16.6	1.9	14.7	–1.5	2.5	13.0	10.6	7.9	100	45	51	74	N	1	NE	3	NE	2	2.0
16	1008.0	1005.4	1003.0	1005.5	17.2	–0.2	17.4	–3.8	5.0	15.4	11.3	8.3	92	48	60	73	E	1	E	2	E	2	1.7
17	997.3	995.2	994.1	995.5	20.1	2.9	17.2	–0.9	9.9	18.5	15.5	12.1	72	50	67	65	E	1	E	2	E	1	1.3
18	998.1	1001.5	1003.3	1001.0	15.5	10.4	5.1	5.5	11.0	11.3	10.4	11.8	100	100	100	100	NW	1	WNW	2	W	1	1.3
19	1015.1	1015.9	1014.9	1015.3	12.0	–0.5	12.5	–2.6	2.3	10.4	6.6	5.1	71	35	60	59	SE	1	W	1	C	0	0.7
20	1015.0	1013.0	1011.4	1013.1	16.7	–3.4	20.1	–5.7	2.0	15.4	11.2	6.6	99	29	45	68	C	0	E	1	C	0	0.3
21	1014.6	1014.4	1013.4	1014.1	15.8	–0.1	15.9	–3.3	5.9	15.1	10.0	7.9	86	42	42	64	N	1	S	1	E	1	3.0
22	1010.6	1006.9	1004.6	1007.4	19.1	–0.1	19.2	–2.0	6.4	16.6	11.2	9.2	80	26	45	58	S	1	SSE	1	NE	1	3.0
23	1005.7	1007.2	1009.0	1007.3	19.2	1.3	17.9	–0.9	7.5	18.8	13.7	10.4	92	29	30	61	E	1	E	2	E	1	1.3
24	1013.0	1012.4	1012.0	1012.5	17.6	–0.1	17.7	–3.2	8.3	17.0	11.1	9.2	73	34	48	57	N	2	NNE	2	NE	2	2.0
25	1014.2	1012.7	1011.5	1012.8	19.6	–0.9	20.5	–3.7	8.5	18.8	14.0	10.3	71	32	41	54	SW	1	SE	3	SSE	1	1.7
26	1011.1	1008.9	1006.5	1008.8	22.5	4.5	18.0	0.8	11.8	21.9	16.9	13.9	52	30	34	42	S	3	S	3	S	2	2.6
27	1005.2	1003.1	1001.6	1003.3	23.5	5.0	18.5	7.5	13.0	23.4	18.7	14.4	56	28	36	44	S	4	S	5	S	2	3.6
28	1002.1	1000.6	999.4	1000.7	25.4	8.9	16.5	5.0	14.1	25.4	19.3	16.9	54	24	36	42	S	3	S	4	SSE	1	2.7
29	1000.3	999.9	999.6	999.9	26.3	5.6	20.7	0.9	14.4	25.4	18.7	16.2	59	28	41	47	S	2	S	2	E	1	1.7
30	1001.9	1001.3	1000.9	1001.4	27.1	6.3	20.8	3.1	13.5	26.6	20.0	16.7	86	30	42	61	C	0	S	2	NNE	1	1.0

April 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	3.0	3.7	2.5	3.1				6.9					17500
1	0	5	6	3.7	.	Cu,Ci	Cu,Ac	.		42000	8400	8000	19500
2	2	2	6	3.3	Ci	Cs	Ci,Cs	.		9100	21000	26000	18700
3	2	0	2	1.3	Ci	.	Ci,Cs	.		48000	8700	10100	22300
4	2	1	1	1.3	Ci	Ci	Ci	.		43500	22500		33000
5	5	5	5	5.0	Cc	Cu	Cs	.		19600	16400		18000
6	2	2	1	1.7	Ci	Ci	Ci	.		10100	22500	48000	26900
7	7	7	0	4.7	Ac	Ac,Cs	.	.		22500	39500	42000	34700
8	0	0	0	0.0	.	.	.	.		19600	6400	7300	11100
9	5	6	2	4.3	Ac	Sc	Ac	0.0		16900	4700	15100	12300
10	6	3	0	3.0	Ac	Cu	.	.		7300	3200	4300	5000
11	8	8	8	8.0	St	Sc	Sc	.		4500	7100	9400	7000
12	8	8	8	8.0	Sc	Sc	Sc	.		3200	3600	4300	3700
13	8	5	3	5.3	Sc	Cu	Ac	.		2800	2300	10900	5400
14	0	4	2	2.0	.	Cu	Ci	.		9400	3000	3600	5400
15	0	1	1	0.7	.	Cu	Ci	.		10200	8100	18200	12200
16	6	3	0	3.0	Ac	Cu	.	.		18200	3600	5800	9200
17	0	8	8	5.3	.	Sc	Sc	1.7		6400	5500	18900	10300
18	8	8	2	6.0	Sc	Sc	Ac,Ci	5.2		7600	8700	11700	9400
19	0	0	0	0.0	.	.	.	.		4700	21000	26000	17300
20	2	5	1	2.7	Ci	Ci	Ci	.		17500	42000	14100	24600
21	0	3	4	2.3	.	Ci	Ci	.		8700	12800	16800	12800
22	0	0	3	1.0	.	.	Ci	.		17200	15600	15600	16200
23	6	6	5	5.7	Ci	Ci	Ci	.		11700	48000	6700	22100
24	3	6	2	3.7	Ci	Ci	Ci	.		7300	5100		6200
25	0	0	3	1.0	.	.	Ci	.		12200	2200	18200	10900
26	3	5	2	3.3	Ci	Ci	Ci	.		8500	117000	11700	45700
27	5	6	0	3.7	Ci	Ci	.	.		12600	42000	12600	22400
28	0	0	0	0.0	.	.	.	.		12200	70500		41400
29	0	0	0	0.0	.	.	.	.		6700	86500	10900	34700
30	2	3	0	1.7	Ac	Ac	.	.		10900	4700	3400	6300

April 2009

Day	Meteorological elements
1	⌴^{0}n
2	⌴^{0}n
3	⌴^{0}n
4	⌴^{0}na
5	
6	⏢^{0}n–a
7	≡^{1}00:30–na
8	●^{0}23:05–23:13
9	●^{0}16:22–16:24
10	≡^{1}00:30–na
11	⏢^{1}n–a
12	
13	
14	⏢^{0}n
15	⏢^{0}n–a
16	⏢^{0}n–a
17	⏢^{0}na;●^{0}09:22…10:39,●^{0}13:13…13:52,●^{0}19:27…22:02
18	●^{0}00:33…00:59,●^{0}02:07…03:32,●$^{0-1}$03:43–13:30;⚌a,⚍p
19	
20	⌴^{0}n
21	⏢^{0}n–a
22	
23	
24	
25	
26	
27	
28	
29	
30	●^{0}16:03–16:13

May 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1006.7	1006.2	1005.7	1006.2	19.9	7.3	12.6	5.2	12.8	18.5	15.4	13.8	84	57	66	70		1.5		2.2		1.1	1.6
1	1007.9	1007.4	1008.1	1007.8	20.0	8.1	11.9	6.8	9.7	17.8	13.4	12.8	68	32	38	52	N	4	N	3	N	1	2.7
2	1012.1	1012.2	1012.3	1012.2	21.5	3.3	18.2	1.5	10.5	20.2	15.0	12.6	95	26	36	63	N	1	NE	3	C	0	1.3
3	1012.9	1009.9	1007.4	1010.1	23.5	0.6	22.9	–2.2	11.3	23.2	17.1	13.1	66	25	41	50	S	1	SSW	2	C	0	1.0
4	1004.6	1003.3	1005.1	1004.3	23.4	4.4	19.0	0.8	13.3	23.4	15.4	14.1	62	33	51	52	S	1	SW	2	NNW	3	2.0
5	1007.4	1005.1	1003.6	1005.4	15.6	4.9	10.7	2.4	10.6	15.6	12.3	10.9	76	50	61	66	N	1	WNW	2	WNW	2	1.7
6	999.6	996.2	992.0	995.9	14.0	7.5	6.5	6.1	10.1	13.0	12.5	11.0	95	88	98	94	W	1	S	4	SSW	2	2.3
7	1000.3	1002.6	1004.6	1002.5	18.1	7.4	10.7	6.5	9.8	16.5	15.0	12.6	82	43	48	64	NW	4	NW	4	NW	1	3.0
8	1007.8	1006.0	1004.2	1006.0	23.5	9.1	14.4	5.1	12.8	23.1	19.0	16.1	89	46	58	71	S	1	S	3	S	1	1.7
9	1006.8	1010.4	1010.5	1009.2	21.4	13.6	7.8	10.4	16.8	20.3	15.9	16.9	78	36	51	61	W	5	WNW	3	C	0	2.7
10	1008.6	1005.6	1004.9	1006.4	25.0	4.4	20.6	1.0	15.7	24.3	18.3	15.9	75	53	88	73	SSE	2	SSE	3	WSW	1	2.0
11	1008.2	1005.6	1004.5	1006.1	21.1	7.6	13.5	4.0	12.6	20.6	11.6	13.2	92	40	97	80	S	1	N	2	N	1	1.3
12	1006.9	1007.5	1008.7	1007.7	16.0	6.6	9.4	6.4	8.0	15.7	12.1	10.7	100	47	56	76	N	2	N	3	N	3	2.7
13	1010.0	1008.5	1006.8	1008.4	15.1	2.9	12.2	–0.5	9.0	13.6	11.4	9.6	75	40	59	62	N	3	N	3	N	2	2.7
14	1005.7	1003.7	1003.0	1004.1	18.0	0.5	17.5	–3.1	8.4	17.2	12.1	9.8	86	37	55	66	SSE	1	S	1	C	0	0.7
15	1004.9	1003.0	1001.7	1003.2	19.9	–0.6	20.5	–3.2	8.9	18.2	15.1	10.8	75	33	46	57	NW	1	NW	1	NE	1	1.0
16	1000.6	1000.4	1001.4	1000.8	17.2	7.5	9.7	5.4	13.3	13.5	13.3	12.8	71	99	100	85	E	1	E	1	W	2	1.3
17	1007.2	1008.7	1009.0	1008.3	18.5	10.3	8.2	10.1	11.0	16.6	15.3	13.8	100	78	81	90	W	2	W	2	NE	1	1.7
18	1009.3	1007.7	1006.6	1007.9	24.0	5.9	18.1	2.8	14.7	22.6	19.9	16.1	89	55	70	76	S	1	SE	2	SSE	1	1.3
19	1009.2	1009.2	1009.1	1009.2	20.4	9.9	10.5	8.1	16.0	20.0	17.4	15.9	100	84	91	94	N	1	N	1	N	1	1.0
20	1011.3	1010.3	1008.7	1010.1	24.5	11.2	13.3	9.0	15.9	22.8	19.0	17.7	86	50	68	73	C	0	W	2	C	0	0.7
21	1007.5	1005.7	1002.1	1005.1	24.8	9.9	14.9	7.3	16.5	22.1	21.6	18.2	80	66	72	75	S	1	S	1	S	1	1.0
22	998.6	999.1	999.5	999.1	23.6	13.9	9.7	13.3	16.7	21.0	13.9	17.0	100	79	25	76	S	1	S	1	W	1	1.0
23	1001.4	1003.6	1005.8	1003.6	14.4	9.5	4.9	9.4	9.0	14.1	12.3	11.3	54	83	85	69	NW	1	NW	3	NW	2	2.0
24	1007.2	1006.0	1004.5	1005.9	18.0	7.2	10.8	4.8	12.0	17.9	16.3	13.4	95	64	78	83	SSW	1	W	2	W	1	1.3
25	1006.6	1006.9	1006.3	1006.6	22.6	5.7	16.9	3.9	15.7	21.6	18.7	15.7	89	42	63	71	W	1	NW	3	NW	1	1.7
26	1007.1	1005.1	1002.2	1004.8	25.1	6.3	18.8	4.1	17.4	25.1	21.3	17.5	76	40	59	63	S	1	WSW	3	S	1	1.7
27	998.9	1006.1	1009.8	1004.9	21.3	11.8	9.5	8.6	17.5	15.4	14.1	16.2	75	90	86	82	S	2	WNW	3	NW	1	2.0
28	1011.1	1006.4	1003.3	1006.9	19.5	4.8	14.7	2.0	14.2	18.5	12.5	12.8	84	41	28	59	SW	1	SW	2	SW	2	1.7
29	1005.6	1008.9	1009.5	1008.0	14.6	7.7	6.9	7.3	9.0	12.5	13.4	11.2	100	100	100	100	C	0	N	1	NNW	1	0.7
30	1011.1	1011.9	1011.9	1011.6	15.6	11.4	4.2	11.0	12.8	13.0	15.1	13.7	100	100	100	100	N	1	N	1	C	0	0.7
31	1010.2	1010.5	1008.6	1009.8	17.5	12.7	4.8	12.0	16.6	15.3	15.8	15.7				0	NW	1					1.0

May 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	4.3	4.9	5.3	4.8				71.0		8800	16200	10600	11700
1	1	0	0	0.3	Cc	.	.	.		5300	13600	5800	8300
2	0	0	0	0.0	.	.	.	.		4300	5400	6700	5500
3	0	0	0	0.0	.	.	.	.		5600	6900	4700	5800
4	0	3	7	3.3	.	Cu	Ac,Cu	.		28000	12600	6200	15600
5	6	7	8	7.0	Ac,Cu	Cu,Ac,Sc	Sc	0.0		6700	7300	6700	6900
6	8	8	8	8.0	Sc	Sc	Sc,Cb	1.5		3600	3600	3400	3600
7	2	2	7	3.7	Cu	Cu	Sc	.		7600	22500	21000	17100
8	8	4	0	4.0	Sc	Cu	.	0.0		15600	15800	5400	12300
9	8	2	5	5.0	Sc	Ci	Ci	0.7		3600	40000	8700	17500
10	3	6	2	3.7	Ci	Ci,Cs	Ci	1.8		9400	7000	4700	7100
11	5	6	8	6.3	Ci,Cu	Ci	As	5.5		6700	10100	5600	7500
12	7	4	8	6.3	Ac,Sc	Cu	Sc	1.4		6700	9600		8200
13	1	4	8	4.3	Cu	Cu	Sc	.		5100	8700	3400	5700
14	8	3	3	4.7	Sc	Cu	Ci	.		8700	49500	5200	21100
15	0	1	8	3.0	.	Ci	Sc	.		3800	28000	14600	15500
16	8	8	8	8.0	Sc,Ac	Sc	Sc	5.6		4500	9800	6700	7000
17	8	5	6	6.3	Sc	Cu	Ci	.		3600	4400	2900	3600
18	0	2	8	3.3	.	Ci	Sc,Cb	6.5		7300	3600	5000	5300
19	1	8	8	5.7	Ci	Cu,As	Cu,As	0.0		5600	4700		5200
20	4	3	5	4.0	Ci	Ci,Cu	Ci	.		6000			6000
21	7	8	8	7.7	Ac	Ac,Sc	As	1.0		15000	25600	26000	22200
22	8	8	8	8.0	Ac,Sc	As,Cu	As,Ac	9.5		18200	4700	4300	9100
23	8	8	2	6.0	Sc	Sc,Cu	Ac,Cu	3.7		4500	11800	10100	8800
24	3	6	6	5.0	Cs,Cu	Cu	As	.		10100	4000	16900	10300
25	0	1	2	1.0	.	Cu	Cu	.		8700	60000	9400	26000
26	0	4	0	1.3	.	Ci	.	.		18200	74000	74000	55400
27	6	8	1	5.0	Ci,Cs	As,Cu	Ci	0.5		18300	4000	6700	9700
28	2	8	8	6.0	Ci	Sc	Sc	6.7		15100	22500	12200	16600
29	8	8	8	8.0	Sc	Sc	Sc	6.0		8400	9700	5800	8000
30	8	8	8	8.0	Sc	Ns	Sc	16.6		3200	3200	9400	5300
31	4	8	6	6.0	Ci,Cs	Sc,Cb	Ci,As	4.0		4000	2900	4300	3700

May 2009

Day	Meteorological elements
1	
2	
3	
4	
5	●0 13:32–13:35
6	●0 00:32…01:58,●0 04:35–05:06,●0 05:49–05:51,●0 07:53–07:59,●0 08:26–10:09,●0 10:47–15:52,●0 16:52…18:46
7	
8	
9	●0 03:26…03:39,●0 05:58…06:19
10	(🌫)0 NW13:11–🌫0 13:25–13:30–(🌫)0 NE13:50;🌢1 13:36–14:13,●0 15:05–15:27
11	⊕0 09:20–10:30,●0–1 16:20–20:38,●0 20:42…24:00
12	●0 00:00–00:39,●1 00:39–05:15,●0 10:22–10:24,●0 10:37–10:44,●0 13:17–13:32,●0 13:18–13:32
13	
14	
15	⛰0 n–a
16	●0 07:02…08:09,●0 10:02–12:06,●0 12:12…13:01,●1 13:01–16:06,●2 16:06…17:39,●0 18:07–18:09,●0 18:44–18:47
17	●0 04:39…05:52
18	⛰0 n–a;🌢1 20:02–21:18; (🌫)0 WNW19:55–🌫0 20:10–20:20–(🌫)0 NE20:50;
19	●0 16:47…17:54
20	
21	●0 09:04…09:11
22	(🌫)0 W03:15–W–NW03:40,(🌫)0 WSW10:45–SW–S11:20;●0 00:38–00:43,🌢0 04:10…05:47,🌢0 10:45–10:50,●0 13:30–13:36,●0 14:11–14:15,●0–1 15:46–18:07
23	●2 02:05–02:56,●2 03:08–05:05,●0 05:49…06:07,●0–1 07:00–09:01,●0 09:18…12:40,●0 13:36…14:15
24	
25	
26	⛰0 n
27	●0 11:46–13:38,●0 14:11–14:36,●0 15:59–16:04
28	●0 12:50…13:15,●0 14:01…15:44,●0 15:54…19:54,●1 19:56–24:00
29	●1 00:00–01:25,●0 04:09…04:32,●0 04:34–08:59,●0 09:21–09:45,●0 12:08…14:29,●0 16:43…16:48,●0 19:42…19:59
30	●1–2 10:00–12:34,●0 12:58–13:00,●0 14:29–14:31,●0 22:08–22:32
31	●0 01:31–01:34,●0 01:54–02:01,●0 04:54–05:33,🌢1 10:07–12:35,🌢1 12:53–13:05

June 2009

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1001.5	1001.4	1001.3	1001.4	21.3	11.7	9.6	10.3	15.5	19.4	17.3	16.5	94	77	88	82		1.6		2.1		1.4	1.7
1	1008.9	1006.6	1004.9	1006.8	19.6	6.5	13.1	4.6	12.2	19.1	13.0	12.8	100	55	100	89	NE	1	W	1	WNW	1	1.0
2	1001.6	998.7	995.1	998.5	17.6	10.8	6.8	9.9	12.0	16.0	15.4	14.0	100	92	99	98	C	0	WSW	1	W	1	0.7
3	987.5	988.9	992.4	989.6	17.4	9.8	7.6	7.3	14.6	12.6	12.1	13.5	92	83	70	84	W	2	NW	4	NW	4	3.3
4	994.9	995.0	995.6	995.2	15.4	6.4	9.0	3.4	10.4	13.5	11.1	10.8	91	60	89	83	W	2	NW	2	W	1	1.7
5	995.2	996.1	996.9	996.1	13.4	6.2	7.2	4.3	10.6	11.6	10.9	10.3	88	87	79	86	W	2	W	3	WSW	2	2.3
6	999.2	997.1	993.0	996.4	15.5	3.6	11.9	1.3	11.3	14.6	14.9	11.3	85	65	78	78	S	1	E	3	SSW	1	1.7
7	987.7	991.6	993.4	990.9	19.9	12.7	7.2	12.3	13.4	18.7	17.1	15.8	100	83	91	94	SW	2	W	2	W	2	2.0
8	999.4	999.8	1000.9	1000.0	24.0	9.8	14.2	7.5	17.0	23.3	20.0	17.7	100	54	93	87	SE	2	S	2	W	1	1.7
9	1003.2	1002.1	1002.0	1002.4	26.0	11.9	14.1	9.4	19.8	26.0	17.2	18.7	74			37	S	1	S	1	W	1	1.0
10	1003.7	1000.4	1003.8	1002.6	23.7	11.4	12.3		17.1	23.5	17.4	17.4				0	W	1	SW	1	C	0	0.7
11	1002.9	1000.4	997.1	1000.1	24.3	11.0	13.3	9.1	15.6	23.2	17.6	17.1	100	69	98	92	S	1	S	2	S	1	1.3
12	1000.2	1000.6	1000.1	1000.3	17.6	12.1	5.5	11.6	12.1	17.4	14.6	14.1	84	100	67	84	S	3	W	3	SW	1	2.3
13	999.7	998.9	998.8	999.1	14.6	6.8	7.8	4.1	11.2	10.9	12.1	11.2	97	100	100	99	WSW	2	SW	2	W	2	2.0
14	1001.7	1003.2	1004.4	1003.1	19.8	11.4	8.4	11.1	11.4	18.7	17.6	15.1	100	62	65	82	W	2	W	3	W	1	2.0
15	1003.6	1004.0	1003.0	1003.5	24.2	11.3	12.9	8.8	18.0	23.6	21.0	18.6	77	57	77	72	W	3	W	2	C	0	1.7
16	995.9	1001.3	1005.2	1000.8	21.0	13.6	7.4	15.4	16.2	15.4	13.6	16.1	100	100	100	100	N	1	WNW	2	C	0	1.0
17	1010.2	1010.3	1010.8	1010.4	18.1	10.1	8.0	8.4	12.5	2.8	15.3	14.0	95	56	71	79	W	1	W	4	WNW	1	2.0
18	1009.8	1005.8	1001.8	1005.8	22.7	6.0	16.7	4.2	14.3	21.2	19.5	15.6	84	62	90	80	SE	1	S	2	C	0	1.0
19	1003.3	1001.5	1001.0	1001.9	19.6	11.5	8.1	8.6	17.8	19.5	17.9	16.7	81	92	100	89	SSE	1	S	1	W	2	1.3
20	1006.1	1007.0	1006.4	1006.5	18.3	12.6	5.7	12.0	13.9	18.1	16.4	15.3	97	71	84	87	WNW	1	SSW	2	C	0	1.0
21	1006.6	1006.6	1007.2	1006.8	19.6	10.3	9.3	9.1	15.4	19.2	16.0	15.3	87	71	82	82	E	1	E	1	E	1	1.0
22	1004.9	1004.8	1004.1	1004.6	16.0	12.8	3.2	12.4	13.1	14.9	15.9	14.5	100	100		75	NNE	3	N	1	N	1	1.7
23	1002.1	1000.5	1000.8	1001.1	27.9	14.9	13.0	14.1	18.9	27.0	17.7	19.9	98	73		67	N	4	N	4	N	3	3.7
24	999.7	1000.1	999.7	999.8	22.3	17.5	4.8	17.4	18.1	20.8	21.4	19.8	100	99		75	NE	2	NE	2	NE	3	2.3
25	1000.7	1000.2	1001.3	1000.7	28.2	17.2	11.0	16.3	18.8	27.8	17.9	20.5	98	70	100	92	NE	1	E	2	E	3	2.0
26	1002.4	1003.0	1002.0	1002.5	20.8	16.6	4.2	16.0	18.3	20.8	19.2	18.7	100	90	97	97	N	1	E	2	E	3	2.0
27	1002.0	1002.0	1001.3	1001.8	24.8	16.4	8.4	15.6	17.0	19.9	22.8	20.3	100	100	95	99	W	2	W	2	NW	2	2.0
28	1001.3	1002.0	1002.2	1001.8	27.5	16.5	11.0	14.7	19.3	25.2	24.7	22.0	100	76	87	91	E	2	E	2	C	0	1.3
29	1004.2	1004.5	1005.5	1004.7	30.0	17.4	12.6	15.9	22.6	29.0	25.0	23.8	100	64	78	86	E	1	E	3	N	4	2.7
30	1007.5	1007.5	1007.2	1007.4	29.9	17.1	12.8	15.2	23.3	29.1	24.4	23.7	93	64	100	88	C	0					0.0

June 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	6.6	6.0	6.5	6.4				117.4		7600	11400	8700	9300
1	8	8	8	8.0	Ci,Cc,Cs	Ci,Cs,Cu	Sc	21.0		10100	17200	11700	13000
2	8	7	4	6.3	Cb	Ac	Ac	0.4		4400	4400		4400
3	7	8	4	6.3	Sc,Cu	Sc	Ac	0.0		19600	3600	12600	12000
4	5	5	8	6.0	Cu	Cu	Sc	0.2		11800	8200	11800	10600
5	7	8	8	7.7	Cu,Ci,As	Sc	Sc	2.0		35000	4300	11700	17000
6	0	3	8	3.7	.	Cu	Sc	10.6		4700		19600	12200
7	8	4	4	5.3	Sc,Cu	Cu	Cu,Cs	0.9		1600	4000	5200	3600
8	0	8	1	3.0	.	Ci,Cc,Cu	Ci	.		11700	19600	15600	15700
9	6	5	8	6.3	Ci,Cc	Ci,Cu	Cb	16.9		8400	8700	18200	11800
10	5	6	6	5.7	Sc,Cu	Ac	Ac	0.5		5400	22500	24000	17300
11	8	6	8	7.3	Sc,As	Ci,Cu	Ac,Sc	1.8		5400	7800	8700	7300
12	8	4	2	4.7	Sc	Cu	Ac,Ci	0.0		3200	12600	4400	6800
13	8	8	8	8.0	As,Sc	Sc	Ns	5.7		7000	2800	10900	6900
14	8	3	7	6.0	Ns	Cu	Ci,Cc	1.0		5200	22500	6100	11300
15	7	5	7	6.3	Ci,Cc	Cu,Ci	Ci,Cs	6.2		6100	12000	4100	7400
16	8	8	8	8.0	Ns	Sc	Sc	4.6		3600	3600	4500	3900
17	8	3	3	4.7	Sc	Cu	Ac,Cu	0.0		10100	14600	11800	12200
18	6	7	6	6.3	Ci,Cc	Ci,Cc,Cs	Cs,Ac	.		19600	74000	15700	36500
19	7	8	8	7.7	Ac	Sc	Sc	5.8		5400	36000	10100	17200
20	8	8	8	8.0	As,Ac	As,Cu	Sc,As	.		5100	15700	10500	10500
21	6	6	8	6.7	Cs	Sc	Ac,As	2.5		4000	1800	1400	2400
22	8	8	8	8.0	Ns	Ns	St	0.7		4000	3200	3100	3500
23	5	4	8	5.7	Ci	Cu	As,Ac,Sc	11.0		4700	4000	1700	3500
24	8	8	8	8.0	Ns	Sc	Sc	0.5		4000	5100	2900	4000
25	8	5	8	7.0	Sc	Cu	Cb	8.7		3200	3000	3600	3300
26	8	7	8	7.7	Sc	Sc	Sc	0.0		3600	3200		3400
27	8	8	7	7.7	Sc	Sc	Sc	4.0		2600	2000	4700	3100
28	8	5	0	4.3	Sc	Cu	.	2.0		3200	1700	3600	2900
29	6	2	8	5.3	Ac	Ac	Sc,Cb	.		10900	7400	6700	8400
30	3	4	8	5.0	Ac	Cu	Sc,Cb	10.4		4300	4700	3200	4100

June 2009

Day	Meteorological elements
1	⊕^{0}11:10–12:10; ⍒^{0}14:20–14:33,●^{0}14:44–16:15,●^{0}17:45–17:48,●^{0}19:26…21:12,(☇)^{0}W14:15–W–SW14:50
2	●^{0}00:40…03:14,●^{0}03:38–04:07,●^{2}04:16–(06^{h}),●^{0}(06^{h})–09:36,●^{0}15:07…17:04
3	●^{0}04:00…04:12,●^{0}09:44…12:11,●^{0}20:06…20:19
4	●^{0}00:03–00:08,●^{0}09:07–09:42,●^{0}10:04…10:21,●^{0}12:48–12:51,●^{0}13:16–13:23,●^{0}16:06–16:22,●^{0}16:51–17:00,●^{0}17:24–17:32,●^{0}20:30–20:40
5	●^{0}04:01–04:03,●^{0}04:42–05:51,●^{0}06:44…07:49,●^{0}08:30–08:48,●^{1}09:27–10:14,●^{1}10:21–10:25,●^{0}11:28…12:14,●^{0}12:42–12:56,●^{1}14:08–14:23,●^{0}16:33–16:36
6	●^{0}15:03–16:42,●^{0}17:52–18:56,●^{0}19:39–20:12,●$^{1–2}$20:49–24:00
7	●^{0}00:00…00:59,●002:56…03:25,●$^{0–1}$03:54–05:10,●^{0}05:22–05:33,●^{0}14:31–14:40,●^{0}14:56–14:59,●^{0}18:13–18:41
8	⊕^{0}(13^{h})–(14^{h});●^{0}21:35–21:40,●^{0}22:02–22:08
9	●^{0}14:21–14:23,●^{0}15:19…16:11,⍒^{0}16:27–18:23,●$^{1–2}$19:05…20:49;(☇)^{0}WSW16:32–☇^{0}17:24–17:27–(☇)^{0}NE17:54
10	⍒^{0}14:53…16:56;(☇)^{0}NNE14:57–NNE–NE15:20
11	(☇)^{0}SW15:57–☇^{0}16:55–17:10–(☇)^{1}NE17:25;⊕^{0}(10^{h})–11:50,⍒^{1}16:59–17:21
12	●^{0}04:53–04:56
13	●^{0}05:16…06:29,●^{0}07:05–09:43,●$^{0–1}$09:50–13:16,●^{0}14:08…14:20,●^{0}14:51–14:59,●$^{0–1}$15:28–18:01,●^{0}19:17…23:51
14	●^{0}00:26–00:28,●^{0}04:27…07:16,●^{0}07:55–07:57
15	●^{0}03:06–03:09,●^{0}04:38–04:42,●$^{0–1}$22:57–24:00
16	●$^{0–1}$00:01:10,●^{0}01:16…01:41,●^{1}02:03–10:23,●^{0}10:28…14:06,●^{0}17:22–18:00,●^{0}19:48–20:06,●^{0}20:16–20:18,●^{0}22:32–22:44
17	●^{0}05:13–05:17,●^{0}17:12…18:06
18	⊕^{0}11:10–12:10
19	●^{0}11:04…12:19,●^{0}13:30–13:45,●^{1}14:15–19:00,●^{0}19:00–21:54
20	
21	●^{0}18:35…19:54,●^{0}20:35–20:59,●^{0}21:00–23:41,●^{0}23:43…23:55
22	●^{0}00:01–00:03,●^{0}01:15…01:30,●^{0}01:46–02:13,●^{0}02:34–03:55,●^{0}04:28…08:37,●^{0}10:24–10:30,●^{0}11:16–11:19,●^{0}13:07–13:09,●^{0}14:22…14:32,●^{0}14:35…16:31
23	(☇)^{0}NNE15:55–N–NW16:50;⍒^{2}16:10–19:13,●^{0}19:16…19:28,●^{1}21:08–21:25,●^{0}22:08–22:10,●^{1}22:17–23:25
24	●$^{1–0}$01:35…07:25,●^{0}08:47…09:01,●^{0}12:36–12:38,●^{0}18:06–18:43
25	●^{0}15:27…15:43,⍒$^{1–2}$15:47–18:51,●^{0}20:12–20:14,●^{0}22:43–22:52,(☇)^{0}E15:50–☇^{0}16:20–16:50–(☇)^{0}W17:30
26	●^{0}09:05–09:09,●^{0}23:26–23:47
27	⍒^{0}07:03…08:56,⍒^{1}19:08–19:33,●^{0}20:27–21:14;(☇)^{0}E08:14–SE–S08:50,(☇)^{0}E19:05 one thunder,(☇)^{0}E19:59–ESE–S19:54
28	(☇)^{0}E20:50–ESE–S21:20;⍒^{2}21:20–21:43
29	
30	⍒^{0}13:06–13:08,⍒^{1}14:47–15:10,⍒^{2}20:04–21:11;(☇)^{0}N13:22–☇^{0}–(☇)^{0}W14:15,(☇)^{0}S14:29–W–NW15:43,(☇)^{1}N19:39–☇^{1}20:07–20:16–(☇)^{0}SSW20:52

July 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1002.2	1002.0	1001.5	1001.9	25.9	14.9	11.0	12.9	19.0	24.2	21.9	20.4	95	70	84	85		1.4		2.0		1.2	1.5
1	1008.5	1008.2	1007.1	1007.9	28.9	18.1	10.8	6.0	22.0	28.9	24.9	23.5	100	70	81	88	NW	1	W	2	N	2	1.7
2	1006.3	1004.5	1003.3	1004.7	29.3	16.9	12.4		21.4	28.8	25.2	23.2	99	59		64	N	2	N	3	C	0	1.7
3	1001.9	1001.5			26.9	15.8	11.1	11.5	22.0	23.3	23.2	22.0	95	58	73	80	ENE	2	ENE	2	N	2	2.0
4	997.7	996.2	993.8	995.9	27.6	13.9	13.7	12.0	21.5	26.0	23.4	21.6	80	60	76	74	N	1	N	2	C	0	1.0
5	1006.0	1006.0	1005.0	1005.7	23.8	15.6	8.2	13.0	19.6	21.5	18.9	19.5	93	96	100	96	N	2	W	2	W	2	2.0
6	996.2	995.7	994.4	995.4	25.7	14.1	11.6	12.0	16.6	24.7	22.1	19.6	100	64	90	89	W	1	SW	2	SE	1	1.3
7	995.3	995.3	994.1	994.9	26.4	15.5	10.9	15.4	20.4	25.3	23.1	21.4	100	75	90	91	C	0	SW	1	C	0	0.3
8	990.0	991.6	992.8	991.5	23.1	16.3	6.8	16.3	17.6	17.8	16.9	18.5	100	100	93	98	S	2	WSW	2	W	2	2.0
9	996.3	998.2	999.0	997.8	20.8	13.1	7.7	13.1	16.4	19.0	18.0	17.1	94	87	84	90	W	2	W	2	W	2	2.0
10	1001.2	1000.3	1000.2	1000.6	21.8	11.1	10.7	9.1	17.2	21.8	16.9	16.8	92	65	90	85	W	1	W	1	W	2	1.3
11	1001.4	1002.1	1003.5	1002.3	20.5	9.8	10.7	7.7	14.3	20.5	17.5	15.5	96	63	82	84	W	1	W	2	C	0	1.0
12	1000.4	1001.8	1001.8	1001.3	22.3	9.8	12.5	7.6	15.8	21.7	18.8	16.7	93	56	80	81	W	1	S	2	W	1	1.3
13	1001.7	1001.7	1002.2	1001.9	24.8	9.1	15.7	7.2	16.8	22.5	21.8	18.1	91	66	83	83	S	2	SE	1	C	0	1.0
14	1004.7	1004.8	1004.9	1004.8	28.4	13.7	14.7	11.4	20.1	27.6	23.7	21.5	92	47	70	75	W	1	SW	1	SE	1	1.0
15	1007.2	1006.4	1006.0	1006.5	31.5	19.1	12.4	17.6	22.9	30.7	27.8	25.3	83	62	76	76	S	1	W	1	W	2	1.3
16	1008.2	1008.1	1007.1	1007.8	27.8	20.6	7.2	18.8	21.2	25.8	25.1	23.7	100	82	91	93	C	0	SSW	2	SW	1	1.0
17	1006.3	1003.7	1000.8	1003.6	28.7	18.8	9.9	18.0	22.1	27.7	25.4	23.8	98	72	88	89	E	2	NE	2	E	3	2.3
18	997.3	995.1	992.6	995.0	32.8	20.7	12.1	19.7	24.8	32.3	29.2	26.9	84	58	69	74	NE	3	S	4	E	2	3.0
19	995.7	998.7	1001.3	998.6	29.0	16.4	12.6	16.1	19.5	16.8	16.4	20.3	98	100	100	99	SW	2	SW	3	SW	1	2.0
20	1003.6	1003.4	1002.6	1003.2	22.8	12.1	10.7	9.7	16.9	22.6	19.4	17.8	99	65	79	86	SW	3	SW	4	W	5	4.0
21	1004.7	1004.4	1002.7	1003.9	19.4	12.2	7.2	10.0	16.7	22.8	20.0	17.1	93	59	72	79	W	1	S	2	C	0	1.0
22	1000.8	1000.3	998.9	1000.0	27.2	13.9	13.3	11.6	17.5	23.9	25.0	20.9	97	81	89	91	S	1	S	2	SE	1	1.3
23	998.9	997.5	994.6	997.0	31.8	18.2	13.6	15.9	23.0	31.0	27.8	25.2	89	68	84	83	S	1	S	2	E	1	1.3
24	997.5	999.9	1000.5	999.3	27.8	19.3	8.5	19.3	19.3	21.2	21.6	22.0	100	98	81	95	SSW	1	S	3	SSW	1	1.7
25	1001.6	1001.3	1002.5	1001.8	23.2	16.7	6.5	15.1	17.8	23.0	18.6	19.1	100	70	80	88	W	1	W	2	W	1	1.3
26	1004.6	1004.4	1006.3	1005.1	19.0	13.3	5.7	12.3	14.9	18.3	16.1	15.8	99	86	96	95	W	1	W	1	W	1	1.0
27	1007.3	1006.1	1005.1	1006.2	23.8	10.4	13.4	8.5	16.4	22.4	20.0	17.7	91	61	80	81	W	1	W	2	C	0	1.0
28	1005.8	1005.3	1007.3	1006.1	26.8	10.9	15.9	8.9	17.9	25.6	21.1	19.2	86	54	89	79	SW	2	S	1	W	1	1.3
29	1010.9	1010.6	1009.5	1010.3	25.0	17.5	7.5	16.9	17.7	24.3	22.2	20.6	100	70	78	87	N	1	N	1	C	0	0.7
30	1007.7	1005.5	1004.8	1006.0	29.2	13.9	15.3	12.7	20.6	28.6	25.5	22.3	95	55	79	81	SE	1	S	2	C	0	1.0

July 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	4.2	5.7	4.2	4.6				80.1					13500
1	5	5	3	4.3	Ci,Cu	Ci	Ci	0.0		5100	3600	9400	6100
2	2	5		2.3	Ac	Ci,Cu		0.1		6100	4000	2900	4400
3	1	4	1	2.0	Ci	Cu	Cu	.		6400	1600	3600	3900
4	4	8	2	4.7	Ci	Cs,Ci,Cu	Ci,Cu	0.0		14600	78600	14000	35800
5	4	8	4	5.3	Ac,Cu	Sc,Cb	Ci	13.0		3200	18200	18300	13300
6	7	5	8	6.7	Ac	Cu,Ci	Cu,Sc	5.9		5100	15000		10100
7	1	5		2.0	Ac	Cu,Ci		7.5		9800	16900	21000	15900
8	8	8	4	6.7	Cb	Sc	Ac	1.7		8400	10100	8700	9100
9	8	7	4	6.3	Sc	Sc,Cu	Cu,Ac	0.2		5600	9400	30000	15000
10	5	7	5	5.7	Ac	Ac,Cu	Ac	1.1		10100	12300	30000	17500
11	4	6	4	4.7	Ci	Ac,Cu	Ac	.		16900	10900	22500	16800
12	2	5	0	2.3	Ci	Cu	.	0.0		10200	6200	10100	8900
13	0	4	0	1.3	.	Cu	.	0.0		11800	9400	28000	16400
14	0	2	7	3.0	.	Cc,Cu	Ac,Cc	.		10100	9400		9800
15	7	4	8	6.3	Sc,Ac	Cu	Ac	15.3		8700	30500	10800	16700
16	8	5	1	4.7	As,Ac,Cu	Cu	Cu	.		4200	4700	16500	8500
17	2	6	2	3.3	Ci,Cu	Cu,Ci,Cb	Ci,Ac	0.0		4000	4000		4000
18	3	4	6	4.3	Ci	Cu	Ci	0.0		4300	21000	8000	11100
19	8	8	8	8.0	Sc	Ns	Sc	6.6		3200	3200	3600	3400
20	4	4	4	4.0	Cc	Cu	Ac	1.6		8400	7300		7900
21	6	4	2	4.0	Ac,Ci	Cu	Ac	0.0		10100	24000	5100	13100
22	8	7	7	7.3	As,Ac	Ac,Sc	Ac	0.0		13500	4300	5100	7700
23	0	6	8	4.7	.	Cc,Ci,Sc	Sc	16.0		4700	28000	14600	15800
24	8	8	3	6.3	Sc,Cu	Ac,Sc	Ci	.		4000	19600	4300	9300
25	3	6	6	5.0	Ac	Cu,Ci	Ac,Ci	1.4		8000	5200	8700	7300
26	8	8	6	7.3	Sc	Sc	Ac	5.2		7300	45000	6700	19700
27	1	5	3	3.0	Ci	Cu,Ci	Ci,Cu	.		7400	33000	23000	21200
28	0	7	8	5.0	.	Ac	As,Cu,Sc	4.5		30000	68300	30500	43000
29	8	7	3	6.0	Sc	Ac,Cu,Sc	Ac	.		4700	3200	3600	3900
30	1	2	0	1.0	Ci	Cu	.	.		10100	65500	4300	26700

July 2009

Day	Meteorological elements
1	
2	●0 03:46–03:54,●0 15:42–16:22,●0 17:18–17:23,●0 18:04–18:10
3	
4	⏢0 na;⊕0 (07h)–(08h);(🌫)0 N18:26–NE–E20:05;🌩0 18:36–18:48,🌩0 19:30–19:36
5	●0 11:22–12:17,🌩1–2 12:58–15:33;(🌫)0 NW13:00–N–NE–E16:30
6	●0 05:15–05:17,●1–2 18:12–19:18
7	(🌫)0 SW09:01–🌫0 09:20–09:35–(🌫)0 E09:42;🌩0 09:07–09:47,🌩0 16:45–17:02;(🌫)0 SSW15:48–16:10
8	(🌫)0 S04:47–🌫0 05:20–05:40–(🌫)0 N05:55;🌩0–2 04:10–06:17,●0 06:55…08:07,●0 10:34–11:30,●0 11:56–11:59,●0 14:21–15:06,●0 16:16–16:18,●0 18:25–18:27
9	●0 08:56–09:10,●0 09:44–09:47,●0 11:04…12:41
10	(🌫)0 SW12:50–W–NNE14:10;●0 10:12…10:33,🌩0 13:33–14:02
11	
12	●0 13:48–14:24
13	●0 09:21–09:28
14	●0 22:09–22:12
15	●0 00:18…01:01,●0 01:01…03:02,●0 04:32–04:41
16	(🌫)0 SW00:45–🌫2 01:15–01:45–(🌫)1 E02:40;🌩0 00:10–00:28,🌩2 01:17–03:39,●0 04:26…05:57
17	🌩0 12:32…13:10;(🌫)0 W11:30–W12:20
18	
19	●0 04:34–04:36,●0 05:42…08:00,●0–1 08:18–11:02,●0 11:05…18:57
20	(🌫)0 SW14:27–W–NW16:14,🌩1 14:21–14:38,●0 17:52–18:31
21	●0 13:42–13:45
22	●0 02:58–03:04,●0 05:31–05:43,●0 06:15–06:28,●0 08:58…11:08,
23	🌩0 19:37–19:40,🌩2 20:45–23:51;(🌫)0 SW20:20–SW20:50,(🌫)0 N21:30–🌫0 22:00–22:05–(🌫)0 E23:05
24	●2–1 01:05–01:35,●1 02:00–02:10,●1–2 02:27–04:38,●0 13:11–13:19
25	(🌫)0 E12:45–ESE–S13:15,●0 01:58–02:04,●0 08:47…09:43,●0 10:40–10:42,🌩0 12:55–12:58,●0 15:10–15:13,●0 19:32–19:35,●0 20:28–20:32,●0 22:01–22:50
26	●1–2 10:34–11:10,●1 11;39–12:20,●0 12:59–13:33,●0 14:44–14:58,●0 17:07–17:18
27	
28	●0 16:24–16:26,●0–1 17:41…22:27
29	
30	⏢1 n–a

August 2009

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1006.9	1006.6	1006.1	1006.5	24.7	12.7	12.6	10.3	16.3	23.4	19.5	18.4	96	66	82	85		1.0		1.9		0.6	1.2
1	1010.8	1008.8	1006.6	1008.7	25.4	10.5	14.9	7.6	17.0	24.2	20.5	18.4	85	47	68	71	E	1	SE	1	E	1	1.0
2	1004.5	1001.7	999.7	1002.0	28.8	12.7	16.1	10.9	18.3	27.7	24.7	21.1	79	49	71	70	S	1	S	3	S	1	1.7
3	1004.5	1001.5	999.7	1001.9	25.6	18.7	6.9	17.7	17.8	24.5	22.4	21.1	100	88	90	95	E	1	E	2	W	3	2.0
4	1003.3	1004.8	1005.7	1004.6	22.7	17.5	5.2	15.1	19.9	22.4	21.5	20.4	97	87	95	94	W	2	W	1	C	0	1.0
5	1007.1	1007.1	1008.4	1007.5	22.8	17.4	5.4	15.6	18.8	22.5	18.8	19.5	100	95	99	99	C	0	W	1	NE	1	0.7
6	1008.9	1009.0	1009.0	1009.0	26.0	16.5	9.5	14.6	19.4	25.2	22.1	21.0	97	64	76	84	N	2	NE	1	NE	1	1.3
7	1010.3	1009.8	1009.0	1009.7	26.7	13.8	12.9	10.8	18.3	25.0	21.5	20.1	96	57	73	81	C	0	E	2	C	0	0.7
8	1010.2	1009.6	1009.0	1009.6	25.7	10.1	15.6	7.7	16.6	25.1	19.9	18.1	89	45	71	74	C	0	ESE	2	C	0	0.7
9	1011.6	1010.9	1009.8	1010.8	24.8	9.5	15.3	7.1	15.9	23.7	19.7	17.5	96	42	63	74	E	1	SE	1	E	1	1.0
10	1010.2	1008.1	1005.6	1008.0	26.2	8.8	17.4	6.1	15.9	25.3	21.0	18.0	89	42	63	71	SE	1	SSE	2	SE	1	1.3
11	1002.6	1002.5	1002.0	1002.4	21.0	13.2	7.8	10.0	17.6	20.0	18.0	17.5	80	97	100	89	SE	2	E	1	W	1	1.3
12	1002.4	1001.7	1000.6	1001.6		14.4	14.4	12.2	17.0	20.6		15.7	100	85	100	96	C	0	W	2	W	2	1.3
13	998.5	998.1	999.6	998.7			0.0			17.1	16.8	16.8	100	100	85	96	W	1	W	1	C	0	0.7
14	1002.2	1003.3	1004.9	1003.5	22.0	9.6	12.4	7.5	14.4	22.0	16.9	15.7	100	58	74	83	SW	1	W	6	W	1	2.7
15	1008.5	1008.6	1007.7	1008.3	22.9		22.9			21.9	18.3	20.6	100	55	74	82	WNW	1	W	2	C	0	1.0
16	1006.4	1004.4	1003.0	1004.6	30.0		30.0		16.8	29.2	24.0	23.6	100	57	73	83	S	2	SSE	2	S	1	1.7
17	1001.3	1000.9	999.5	1000.6	30.7	15.8	14.9	12.5	19.9	30.5	21.7	22.0	96	56	100	87	S	1	WSW	1	C	0	0.7
18	1000.4	1005.5	1006.7	1004.2	22.5	17.5	5.0	15.0	18.3	21.6	18.5	19.2	100	68	78	87	NW	1	W	2	W	1	1.3
19	1011.2	1012.6	1013.8	1012.5	23.0	10.1	12.9	6.9	14.9	22.2	17.7	16.4	99	54	71	81	W	1	NW	3	C	0	1.3
20	1017.1	1015.9	1013.8	1015.6	25.0	7.4	17.6	5.4	12.4	24.2	19.0	16.0	100	56	70	82	ESE	1	S	2	C	0	1.0
21	1011.2	1009.8	1007.5	1009.5	27.4	8.5	18.9	6.0	14.7	26.5	20.4	17.8	93	44	71	75	S	1	S	2	C	0	1.0
22	1006.1	1006.9	1008.7	1007.2	24.0	11.8	12.2	8.8	15.8	23.4	19.3	17.7	90	70	95	86	SSE	1	W	1	NNE	2	1.3
23	1011.6	1011.7	1011.4	1011.6	21.8	15.0	6.8	14.5	15.0	20.5	17.3	17.3	100	75	85	90	C	0	N	2	C	0	0.7
24	1011.8	1009.7	1007.9	1009.8	23.2	7.2	16.0	5.0	12.2	21.8	17.3	15.0	100	58	76	84	SE	2	E	2	SE	1	1.7
25	1006.7	1005.2	1003.5	1005.1	27.2	8.7	18.5	5.8	14.3	26.4	21.6	18.0	93	57	81	81	S	2	S	4	SE	1	2.3
26	1004.0	1004.0	1004.5	1004.2	29.9	14.7	15.2	11.3	17.9	29.7	24.2	21.7	100	52	78	83	S	1	S	2	C	0	1.0
27	1005.9	1005.7	1006.2	1005.9	24.2	18.0	6.2	17.0	18.0	20.6	18.0	19.6	100	98	100	100	C	0	W	2	C	0	0.7
28	1005.7	1003.6	1001.0	1003.4	24.7	12.7	12.0	10.3	14.3	24.4	19.1	17.7	100	61	87	87	C	0	S	1	SE	1	0.7
29	999.5	1001.8	1004.7	1002.0	19.5	15.5	4.0	14.4	18.3	17.7	15.6	17.2	100	100	100	100	S	1	N	2	C	0	1.0
30	1007.6	1008.6	1008.7	1008.3	19.8	9.9	9.9	7.9	12.4	19.4	14.5	14.2	100	63	92	89	W	1	W	2	C	0	1.0
31	1011.1	1011.4	1011.2	1011.2	22.3	8.7	13.6	6.0	12.0	21.4	15.5	14.6	100	58	88	87	S	1	W	1	C	0	0.7

August 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	3.9	4.6	3.4	4.0				80.5		11000	17300	12600	13700
1	2	2	1	1.7	Cu	Cu,Ci	Ci	.		6100	8000	4300	6200
2	7	1	5	4.3	Ci,Cc	Ci	Ci	9.8		55300	5200	10900	23800
3	7	8	5	6.7	Ac,Ci,Cu	Sc	Cu,Ci	0.7		6400	9400	5100	7000
4	8	8	7	7.7	Ac	Sc	Sc	.		3100	3600	2600	3100
5	8	8	8	8.0	St	Sc	Cb	1.8		5600	5100	6400	5700
6	0	6	0	2.0	.	Cu,Ci	.	.		5100	2800	8000	5300
7	0	4	1	1.7	.	Cu	Cu	.		5800	3200	4300	4500
8	1	4	4	3.0	Ci	Cu	Cu,Ac	.		9000	2600	9000	6900
9	0	3	3	2.0	.	Cu	Ac,Ci	.		4300	1600	5800	3900
10	0	3	5	2.7	.	Cu,Ci,Cc	Cs	.		7400	4300	26500	12800
11	6	8	8	7.3	Cs	Sc	Sc	5.1		11800	9400	10100	10500
12	8	6	7	7.0	Sc	Sc	Cu,Ci	1.1		9000	4700	24500	12800
13	7	2	2	3.7	Ac	Cu	Cu	8.0		6700	9400	23500	13200
14	3	5	0	2.7	Ci,Cc,Cu	Ci,Cu	.	.		8000	5200	26000	13100
15	7	6	4	5.7	Ac,Ci,Cu	Cu,Ci	Ci	.		10100	15100	8000	11100
16	0	0	2	0.7	.	.	Ci	0.0		8700	57500	12600	26300
17	0	2	8	3.3	.	Ci	Cs,Ci	8.0		6100	29000	10900	15400
18	4	3	3	3.3	Ac	Cu	Cu,Ac	.		6700	5600	8000	6800
19	1	7	2	3.3	Ci	Ci,Cc	Ci	.		24000	52500	16600	31100
20	6	1	4	3.7	Ci	Ci	Ci	.		9400	82500	7600	33200
21	0	0	0	0.0	.	.	.	.		19600	29000	21000	23200
22	7	7	8	7.3	Sc,Ac	As,Ac,Cu	Sc	1.6		10900	7000	4100	7400
23	8	6	0	4.7	Sc	Cu,Ci	.	0.0		4000	1400	5800	3800
24	3	5	2	3.3	Ci	Cu,Ci	Ci	.		10200	7000	7400	8200
25	0	2	1	1.0	.	Cu	Ci	.		10100	28000	45000	27700
26	4	7	0	3.7	Ci	Ci,Cc	.	25.9		21000	112000	9800	47600
27	8	8	1	5.7	Cb	Sc	Ci	1.1		8000	5600	5200	6300
28	8	7	2	5.7	ë[1]	Ci,Cc	Ci	1.5		6200	3900	21000	10400
29	8	8	8	8.0	Sc	Sc	Sc	15.9		8700	4300	7000	6700
30	0	4	4	2.7	.	Cu	Ci	.		14600	11700	19600	15300
31	0	3	0	1.0	.	Cu,Ci	.	.		19600	10900	15600	15400

August 2009

Day	Meteorological elements
1	
2	
3	⍢[1–2]02:46–05:31,⍢[0]06:37–07:28;(🝡)[1]W03:15–🝡[1]03:50–04:15–(🝡)[1]E04:30,(🝡)[0]N04:50–NE–E05:25,(🝡)[0]S05:55–SE–E07:40
4	⏢[0]n–a
5	(🝡)[0]W13:05–NW–N13:40,●[0]11:13–11:15,⍢[0]13:18…15:35,●[0–1]15:33–16:05,●[0]18:49…19:59,●[0]20:54–20:55
6	
7	⏢[0]n–a
8	⏢[0]n–a
9	
10	⏢[0]n–a
11	●[0–1]10:06–12:27,●[0–1]12:45–16:22,●[0]16:30–16:33,●[0–1]16:50–18:19
12	●[0]09:15…10:06,●[0]12:01–12:11,●[2]13:23–13:41
13	●[2]10:25–11:17
14	
15	⏢[0]p–np.
16	●[0]14:04–14:06,●[0]14:17–14:22
17	⍢[0]12:52–13:12,⍢[0]14:00–14:10,●[0]19:38–19:46,●[0]20:12–20:23;(🝡)[0]N12:25–NE–E13:10,(🝡)[0]W13:35–SW–S14:18,(🝡)[0]SW15:08–S–SE15:35
18	🝡[0]00:25–00:59;(🝡)[1]WSW01:15–🝡[0]01:55–02:10(🝡)[1]NE02:40;(🝡)[0]SW19:35–S–SE20:48;⍢[1–2]01:53–03:08,⍢[0]03:18–03:24
19	
20	⏢[1]n–a
21	
22	⏢[1]n–a;●[0]12:54–13:17
23	●[0]00:36–04:20,●[0]04:24…05:25,●[0]06:34…08:17
24	⏢[0]n–a
25	⏢[0]n
26	⏢[0]n–a;●[0]23:30–23:32
27	●[0]00:37–01:10,●[0]03:20–03:38,⍢[0]04:38–04:57,⍢[2]05:27–07:41,●[0]07:50–07:56,●[0]10:01…11:52;(🝡)[0]WSW05:20–🝡[0]05:40–05:50–(🝡)[0]N06:20
28	≡[2]n–05:50,≡[1]05:50–06:10,≡[0]06:10–06:40
29	●[0]03:01–03:31,●[0]03:40–04:07,●[1]05:57–08:08,●[1–2]08:42–09:45,●[1–2]10:48–16;08,●[0]10:08–10:11
30	
31	⏢[1]n

September 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1008.8	1008.6	1008.1	1008.5	21.8	8.9	12.8	6.6	11.2	21.1	15.2	14.3	97	65	89	87		1.1		1.9		0.8	1.3
1	1011.0	1009.0	1006.6	1008.9	25.1	7.8	17.3	5.6	12.0	24.8	17.6	15.6	100	48	76	81	S	1	S	3	ESE	1	1.7
2	1004.9	1004.1	1002.9	1004.0	26.0	12.6	13.4	9.8	15.1	25.9	19.6	18.3	73	49	81	69	S	3	SE	3	SE	1	2.3
3	999.8	996.7	994.3	996.9	26.5	13.7	12.8	11.5	16.2	24.1	22.6	19.8	74	54	62	66	S	2	S	2	S	2	2.0
4	997.5	998.9	998.3	998.2	22.6	17.1	5.5	15.4	17.1	19.3	16.5	18.3	100	93	100	98	S	1	WSW	1	S	1	1.0
5	996.6	1000.7	1002.9	1000.1	16.5	13.0	3.5	10.6	14.5	14.8	14.5	14.6	100	95	95	98	S	1	SW	2	SW	1	1.3
6	1006.6	1008.0	1009.6	1008.1	18.9	10.7	8.2	9.0	12.7	16.8	15.2	14.4	100	72	95	92	W	2	WNW	2	SW	2	2.0
7	1012.6	1013.6	1014.2	1013.5	20.4	13.7	6.7	10.8	14.7	20.3	14.7	15.9	82	73	95	83	W	1	W	2	S	1	1.3
8	1017.4	1017.4	1017.1	1017.3	22.1	6.7	15.4	4.9	10.4	21.0	15.1	13.6	100	71	94	91	C	0	NE	1	NE	1	0.7
9	1017.5	1015.9	1014.8	1016.1	24.3	6.7	17.6	4.4	9.7	24.3	17.4	14.5	100	59	96	89	E	1	E	3	NNE	1	1.7
10	1014.6	1013.7	1013.2	1013.8	26.8	9.9	16.9	7.5	12.0	26.8	18.4	16.8	100	48	89	84	C	0	E	1	E	1	0.7
11	1013.0	1012.0	1011.4	1012.1	25.5	12.1	13.4	11.4	14.7	25.5	19.2	17.9	100	54	85	85	N	1	ESE	1	N	2	1.3
12	1009.8	1009.2	1007.0	1008.7	19.2	13.2	6.0	10.4	15.1	17.9	14.6	15.5	100	98	100	100	E	1	NE	2	C	0	1.0
13	1003.8	1002.6	1004.1	1003.5	21.1	10.4	10.7	8.7	12.7	20.8	14.4	14.7	100	55	91	87	S	1	SW	2	C	0	1.0
14	1007.9	1009.1	1010.7	1009.2	21.0	6.9	14.1	4.6	9.1	20.3	16.5	13.4	100	76	94	93	E	1	NE	2	NE	1	1.3
15	1011.4	1010.1	1008.8	1010.1	24.7	10.9	13.8	8.1	12.3	24.4	17.6	16.4	100	64	94	90	N	1	N	2	E	1	1.3
16	1006.5	1006.0	1005.0	1005.8	25.0	8.0	17.0	8.6	13.3	25.0	19.0	16.3	100	57	96	88	E	1	S	2	S	1	1.3
17	1002.4	1003.3	1005.4	1003.7	20.4	7.0	13.4	4.0	14.0	20.1	13.5	13.7	100	80	90	93	NE	1	NE	1	C	0	0.7
18	1010.2	1010.9	1011.6	1010.9	20.6	9.0	11.6	7.4	10.3	20.5	11.9	13.0	100	52	84	84	NNE	2	NE	3	NE	1	2.0
19	1018.4	1017.8	1015.6	1017.3	19.8	4.1	15.7	1.2	5.9	19.6	11.7	10.4	100	51	89	85	C	0	E	2	C	0	0.7
20	1010.6	1009.3	1008.3	1009.4	22.1	4.1	18.0	1.1	6.9	21.8	12.9	11.5	100	50	84	84	S	1	S	2	SE	1	1.3
21	1009.8	1009.9	1010.3	1010.0	25.0	2.9	22.1	2.9	8.8	24.8	16.7	13.4	100	59	90	87	S	1	W	1	C	0	0.7
22	1013.2	1012.4	1011.1	1012.2	22.2	9.6	12.6	6.5	11.3	21.6	15.2	14.6	100	59	90	87	C	0	NW	1	C	0	0.3
23	1009.7	1008.5	1007.7	1008.6	24.1	10.4	13.7	6.4	12.3	23.6	16.0	15.7	83	63	83	78	W	1	W	2	W	1	1.3
24	1007.9	1008.2	1007.2	1007.8	19.4	10.9	8.5	9.6	14.4	19.1	10.9	13.9	97	58	87	85	SW	1	WNW	3	C	0	1.3
25	1009.9	1010.7	1011.6	1010.7	18.3	5.6	12.7	2.2	8.2	18.2	14.4	11.6	100	68	86	89	W	1	W	3	C	0	1.3
26	1015.0	1015.5	1016.1	1015.5	20.0	6.5	13.5	3.0	7.9	19.8	12.7	11.8	100	67	90	89	W	1	WNW	2	C	0	1.0
27	1017.1	1015.5	1012.9	1015.2	22.2	4.5	17.7	2.6	6.4	21.7	13.1	11.6	100	59	91	88	C	0	SW	1	C	0	0.3
28	1008.4	1004.9	1002.4	1005.2	22.1	6.5	15.6	2.8	7.7	21.9	17.4	13.4	100	59	72	83	S	1	W	2	WNW	2	1.7
29	996.5	997.1	997.6	997.1	17.4	10.5	6.9	8.2	5.6	15.6	10.5	11.0	100	77	100	94	W	3	NNW	2	W	1	2.0
30	1003.6	1005.6	1003.7	1004.3	13.5	2.6	10.9	–0.5	4.5	12.7	6.1	6.7	100	68	96	91	WNW	1	WNW	2	WNW	2	1.7

September 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	3.8	4.2	3.2	3.7				19.5		16000	18200	14400	16900
1	2	0	0	0.7	Ci	.	.	.		10100	7400	10900	9500
2	0	1	1	0.7	.	Ci,Cc	Ci	.		54000	82500		68300
3	8	8	8	8.0	Cc,Ci	Ci,Cc,Cu	Ci,Cc,Cu	6.8		15600	30000	15600	20400
4	8	8	8	8.0	Sc	As,Cu	As,Ac	0.6		8700	4300	6700	6600
5	8	8	8	8.0	Sc	Sc	Sc	1.2		7300	4300	10200	7300
6	8	7	8	7.7	Sc	Sc,Cu	Sc	0.0		5600	8000	4700	6100
7	8	5	0	4.3	Sc	Cu	.	.		6100	6200	6100	6200
8	0	4	0	1.3	.	Cu	.	.		24500	3200	14600	14100
9	4	6	2	4.0	Ci,Cc	Ci,Cc	Ci	.		21000	3600	3600	9400
10	4	3	2	3.0	Ci	Ci	Ci	.		16900	4000	5600	8900
11	3	5	6	4.7	Ci,Cc	Cu,Ac	Sc	.		17400	3200	7400	9400
12	8	6	6	6.7	Ns	Sc	Ac,As	1.2		4000	4700	37000	15300
13	6	3	8	5.7	Cs	Cu,Cc	As,Ac	.		9400	21000	16400	15600
14	0	6	7	4.3	.	Cu	Sc	.		8400	3700	4300	5500
15	2	0	3	1.7	Ac	.	Ci	.		7000	4200	7600	6300
16	5	5	0	3.3	Ci,Cc	Ci	.	.		30000	86500	14600	43700
17	8	5		4.3	St	Cu		.		5500	3600	5400	4900
18	2	3	3	2.7	Ac	Cu,Ci	Ci	.		15100	4300	20400	13300
19	3	7	7	5.7	Ci	Ci	Ci	.		21000	6200	23200	16800
20	0	0	0	0.0	.	.	.	.		9400	42500	15600	22500
21	0	2	0	0.7	.	Ci,Cu	.	.		24000	18300	10900	17800
22	5	0	2	2.3	Ac	.	Ci	.		24500	39500	15600	26600
23	2	1	4	2.3	Cc	Ci	Ci	.		26500	18300	26000	23600
24	6	4	0	3.3	Ci,Cc	Ci,Cu	.	.		19600	48700	14000	27500
25	1	6	0	2.3	Ac	Cu,Sc,Ac	.	.		11700	19100	6700	12500
26	0	4	0	1.3	.	Ci,Cu	.	.		7300	12600	49500	23200
27	0	2	0	0.7	.	Ci	.	.		22500	6200	17800	15500
28	0	8	8	5.3	.	As	As	3.2		22500	6100	6400	11700
29	8	3	3	4.7	Ns	Cu	Ac	3.3		4700	26000	13500	14800
30	4	6	0	3.3	Ci	Cu,Sc	.	3.2		18200	16900	28000	21100

September 2009

Day	Meteorological elements
1	⏢^{1}n–a
2	
3	⊕^{0}07:30–a;●^{0}14:25–14:43,●^{0}20:40–20:46,●$^{0-1}$20:52–21:13,●^{1}21:49–24:00
4	●$^{1-0}$00:00–01:00,●$^{0-1}$02:07–04:22,●^{0}04:29–04:57,●^{0}11:58–12:01,●^{0}12:16–12:19,●^{0}13:43–13:46,●^{0}14:26…14:55,●^{0}20:11…23:32,●^{0}20:50–23:54
5	●^{0}00:22…00:53,●^{0}03:57–03:40,●^{0}07:37–07:48,●^{0}08:15–11:21,●^{0}11:53–11:58,●^{0}15:46–15:49,●^{0}16:54…17:51,●^{0}20:49…21:28
6	●^{0}09:07–09:09,●^{0}20:22…20:59,●^{0}23:21–23:24
7	●^{0}01:02–01:05
8	⏢^{1}n–a
9	⏢^{1}n–a
10	⏢^{1}n–a
11	
12	●^{1}08:58–09:22,●^{0}09:38–10:14,●^{0}11:03–11:26,●^{0}12:01–12:29
13	
14	
15	
16	⏢^{1}n
17	≡^{1}n–05:50,≡^{0}05:50–(07^{h})
18	
19	
20	⏢^{1}n–a
21	⏢^{1}n–a
22	⏢^{0}n–a
23	
24	
25	
26	⏢^{1}n–a
27	
28	≡^{0}na;●^{0}18:41…21:24,●^{0}21:28–24:00
29	●$^{0-1}$00:00–01:54,●^{0}02:15–02:18,●^{0}02:39–05:45,●^{0}06:44…09:11,●^{0}10:45–10:50,●^{0}13:12–16:19,●^{0}17:27…17:49
30	⏤(20:30–np;●^{0}12:01–12:04

October 2009

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1003.2	1003.2	1003.8	1003.5	10.0	3.4	6.8	1.6	5.3	9.8	6.2	6.3	99	89	99	97		1.2		1.6		0.9	1.3
1	995.3	990.8	992.1	992.7	16.6	1.7	14.9	–1.2	6.6	15.8	9.6	8.6	100	81	99	95	S	1	SW	2	W	1	1.3
2	998.4	999.7	1000.6	999.6	11.8	5.8	6.0	3.4	6.6	11.2	7.1	7.8	100	76	100	94	WNW	2	SSW	2	SW	1	1.7
3	1004.2	1003.3	1000.0	1002.5	12.8	5.3	7.5	3.5	5.9	12.4	8.3	8.1	100	69	98	92	W	2	W	2	S	1	1.7
4	993.3	992.9	994.5	993.6	15.9	7.5	8.4	4.2	10.4	15.8	11.7	11.4	91	75	99	89	S	3	SW	2	W	2	2.3
5	1001.1	1004.6	1006.2	1004.0	14.8	6.2	8.6	1.6	8.9	14.2	6.2	9.0	93	59	92	84	WSW	4	W	3	C	0	2.3
6	1008.3	1008.1	1007.1	1007.8	15.1	2.6	12.5	–0.4	4.4	14.7	7.7	7.5	100	62	97	90	C	0	NE	1	SSE	1	0.7
7	999.5	999.9	1000.9	1000.1	20.9	7.0	13.9	3.7	12.2	19.5	16.0	14.0	100	98	100	100	S	2	W	2	S	1	1.7
8	996.4	993.8	998.7	996.3	23.5	13.5	10.0	10.2	14.8	23.0	13.9	16.4	100	77	100	94	S	2	S	2	WNW	3	2.3
9	1006.7	1009.4	1011.9	1009.3	13.9	5.3	8.6	1.8	8.9	12.9	5.3	8.4	100	63	94	89	W	2	WNW	3	C	0	1.7
10	1011.3	1008.1	1005.0	1008.1	12.8	–7.0	19.8	–2.9	2.1	12.0	9.5	4.4	100	71	92	91	E	1	S	2	SE	1	1.3
11	998.5	995.9	994.2	996.2	10.3	8.0	2.3	7.9	8.1	10.0	10.3	9.2	100	100	100	100	S	1	S	1	S	1	1.0
12	990.0	990.3	993.5	991.3	12.3	7.2	5.1	5.2	7.7	12.1	8.9	9.0	100	90	100	98	SSE	1	W	1	N	2	1.3
13	999.0	998.8	998.9	998.9	7.0		7.0	4.0		7.0	4.6	5.8	100	83	84	92	N	2	N	3	N	3	2.7
14	991.6	989.6	990.2	990.5	4.6	0.6	4.0	0.4	0.8		0.9	1.7	100	100	100	100	N	3	N	3	N	3	3.0
15	996.4	1000.6	1002.3	999.8	3.4	0.9	2.5	0.5	1.3	2.9	1.7	1.8	100	100	100	100	N	1	N	2	N	1	1.3
16	1001.1	999.6	999.2	1000.0	4.0	0.4	3.6	–2.2	0.8	3.6	0.4	1.4	100	100	100	100	C	0	SW	1	S	1	0.7
17	1006.2	1008.1	1010.0	1008.1	4.5	–0.1	4.6	–2.7	1.8	4.5	2.4	2.2	100	100	100	100	C	0	NNE	1	C	0	0.3
18	1006.3	1006.6	1007.4	1006.8	5.8	1.8	4.0	1.4	2.1	5.8	2.2	3.0	100	98	100	100	C	0	S	1	C	0	0.3
19	1010.4	1011.3	1011.0	1010.9	5.9	–1.9	7.8	–3.2	–0.5	5.0	–0.1	0.9	100	100	100	100	C	0	S	1	C	0	0.3
20	1008.0	1005.4	1004.0	1005.8	5.7	–1.9	7.6	–4.5	3.5	5.6	4.8	3.0	100	100	100	100	N	2	NE	1	C	0	1.0
21	1002.3	1003.2	1003.2	1002.9	4.8	2.5	2.3	2.3	3.4	4.2	4.6	3.8	100	100	100	100	S	1	S	1	SE	1	1.0
22	1000.9	1000.0	1000.6	1000.5	7.3	4.6	2.7	2.8	5.5	7.3	5.1	5.6	100	100	100	100	SSE	1	E	1	NE	1	1.0
23	998.4	998.3	1000.9	999.2	8.4	2.7	5.7	–0.5	5.7	8.4	8.0	6.2	100	100	100	100	E	1	E	2	C	0	1.0
24	1010.0	1011.1	1012.0	1011.0	9.6	8.0	1.6	7.8	8.2	9.6	9.1	8.7	100	100	100	100	C	0	C	0	C	0	0.0
25		1006.9	1006.5	1006.7	10.9	7.8	3.1	7.2	8.0	10.8	1–.2	8.9	100	100	100	100	C	0	S	1	S	1	0.7
26	1006.0	1005.2	1004.8	1005.3	10.6	7.4	3.2	7.2	7.4	10.2	10.5	9.0	100	100	100	100	S	1	S	1	S	1	1.0
27	1004.4	1004.7	1004.3	1004.5	11.5	8.1	3.4	5.7	8.2	11.0	10.6	9.6	100	100	100	100	C	0	WSW	1	SW	1	0.7
28	1005.8	1006.0	1006.0	1005.9	10.8	3.9	6.9	0.3	7.1	8.9	3.9	6.4	99	85	100	96	W	2	W	2	W	1	1.7
29	1007.6	1008.6	1012.6	1009.6	6.9	–0.3	7.2	–3.4	0.2	6.9	1.7	2.1	100	96	100	99	W	1	NW	2	N	1	1.3
30	1019.6	1019.9	1020.2	1019.9	4.4	–1.2	5.6	–4.0	3.3	4.3	–1.2	1.3	98	78	100	94	N	2	N	2	C	0	1.3
31	1020.0	1019.4	1018.4	1019.3	3.5	–5.6	9.1	–7.5	–4.7	3.5	1.8	–1.3	100	92	100	98	C	0	N	1	C	0	0.3

October 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	7.1	7.4	4.9	6.4				94.1		11400	12000	15800	13000
1	8	7	4	6.3	As	Sc	Ci,Ac	9.9		21100	4700	5100	10300
2	1	7	6	4.7	Cu	Sc,Cu	Cu	0.0		10900	6200	28000	15100
3	7	8	6	7.0	Sc	Cs,Cu	Cc,Ci	.		6400	5100	17500	9700
4	8	8	3	6.3	Ac	Sc	Cs	2.2		4700	1600	4300	3600
5	1	3	2	2.0	Cu	Cu	Ci,Cu	.		6200	21100	9800	12400
6	6	8	0	4.7	Cc,Ac	As	.	2.0		22500	28700	22000	24400
7	8	7	0	5.0	As	Sc	.	2.2		7900	8400	4100	6800
8	7	5	7	6.3	Sc	Ci,Cc,Cu	As	3.2		9400	8000	14600	10700
9	7	3	0	3.3	Sc	Cu	.	.		4700	36000	10900	17200
10	4	8	8	6.7	Ci,Cs	As	Ns	3.0		9400	8700	4700	7600
11	8	8	8	8.0	St	Ns	St	3.4		4700	4000	8000	5600
12	8	8	8	8.0	Sc	Sc	Sc	4.0		10100	16900	5400	10800
13	8	8	0	5.3	Sc	Sc	.	4.0		10100	5100	6100	7100
14	8	8	8	8.0	Ns	Ns	Ns	24.3		4300	2900		3600
15	8	8	7	7.7	Ns	Sc	Sc	2.0	15	9400	6700	17500	11200
16	8	8	0	5.3	Ns	Sc	.	0.2		8700	22500	24000	18400
17	8	8	8	8.0	Sc	Sc	Sc	.		10500	10100	33000	17900
18	8	8	8	8.0	Sc	Sc	Sc	0.0		21000	43000	24500	29500
19	8	8	0	5.3	ë²	Sc	.	0.7		9800	8700	7400	8700
20	8	8	8	8.0	As	Sc	Sc	14.0		18400	10100	18200	15600
21	8	8	8	8.0	St	Ns	Sc	3.0		14600	17200	27000	19600
22	8	8	4	6.7	Ns	St	Cu	1.0		19600	10900	14600	15100
23	8	8	8	8.0	Sc	Sc	St	2.9		8700	8700	8400	8600
24	8	8	8	8.0	St	St	Sc	6.8		8400	10100	15100	11200
25	8	8	8	8.0	Sc	Sc	St	0.1		4700	3600	6700	5000
26	8	8	8	8.0	ë²	St	Sc	4.7		10900	11700	14600	12400
27	3	8	8	6.3	Ac	Sc	St	0.5		16200	4000	8000	9400
28	7	7	0	4.7	Sc	Sc,Cu	.	0.0		8000	5200	12200	8500
29	8	6	0	4.7	ë²	Sc	.	0.0		16900	4300	28000	16400
30	8	7	0	5.0	Sc	Sc	.	0.0		3600	6700	33000	14500
31	8	8	8	8.0	ë²	Sc	Sc	.		31000	30000	39500	33500

October 2009

Day	Meteorological elements
1	●0-1a,●2p;(◜)1WNW14:40-W-SW14:55
2	●0p
3	◬0p-np.
4	●011:11-11:17,●0-114:07-15:22,●017:34-17:37
5	
6	
7	●003:07-05:14,●005:34-07:42,●008:04-08:10
8	●006:32-06:42,●007:53-07:59,●0-115:32…17:36,●018:17-18:19
9	
10	●0-117:09-21:43,●021:52…24:00
11	●0-100:00…00:39,●000:44-04:07,●006:21-06:47,●0-108:53-12:59,●013:05…13:57,●014:43-14:46,◕018:09…22:30;≗016-np.
12	●000:08…00:53,●006:20…08:24,●013:57-14:03,●014:48…15:48,●0-116:27-21:43
13	●001:43…02:58
14	☤0-101:47-(07h);⁎1-2(07h)-21:24,⁎021:28…23:42
15	●001:05-01:08,●002:23…06:30;⁎006:30-06:40,●006:40-07:00;☤007:00-07:47,●013:47….17:34,●019:13…23:16
16	☤000:04…01:14,●003:31-06:27,●020:39…00:03;═(16h)-np.
17	≗0n-a;●000:47…03:14,●004:05…04:46,●005:19-05:22;≗0(17h)-24:00
18	≗000:00-(08h);●007:20…13:24,●014:44…14:53;≗0(16h)-np.
19	≡2n-a;●004:43-04:45
20	●005:08-10:20,●012:34-12:54,●014:41-14:44,●015:24…15:43,●016:35-16:44,●017:32…17:49,●1-217:54-24:00
21	●1-200:00-na, ◕0na-a,●0a-24:00
22	●000:00…05:27;≗0n-a
23	●003:33-04:59,●005:19-07:25,●008:28-08:33,●009:50-09:53,●011:27…12:07,●017:01…18:57,●020:08-20:35,●023:37-24:00
24	●000:00-00:30,●0-114:46-20:41;≗1np
25	●016:53-17:15,◕018:10-18:16
26	≡2n-(07h),≡1(07h)-07:20,≡07:20-(14h),≡1(14h)-p-np.;◕006:34-06:37,◕008:59-11:28,◕011:41…13:29;●014:01…17:42,●019:01…19:37
27	●002:00-02:03,●013:41-13:45,●014:55…16:06,●018:19…21:07,●023:50-23:52
28	●000:03…03:00,●004:05…05:48
29	≡2n-07:05,≡107:05-07:20;═07:20-a,≡1(17h)-(20h),≡0(20h)-np;●011:10…11:27,●013:58-14:17
30	●001:54-01:57,●004:05-04:07,●004:28-04:30,●004:47-04:51
31	≡2n-08:30,≡008:30-(09h),≡0(16h)-np;⌴1n-08:50

November 2009

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1000.7	1000.6	1000.6	1000.7	8.2	3.3	4.9	1.3	4.3	7.8	5.6	5.3	99	93	97	97		1.7		1.7		1.6	1.7
1	1016.8	1015.1	1012.3	1014.7	4.3	–0.5	4.8	–3.1	0.0	4.2	0.6	1.1	100	95	100	99	C	0	S	1	SE	1	0.7
2	1005.3	1002.0	1001.0	1002.8	5.9	–2.7	8.6	–3.8	–2.5	5.8	1.2	0.5	100	70	85	89	S	2	SSE	4	SSE	3	3.0
3	998.9	998.2	998.0	998.4	1.5	–2.9	4.4	–3.7	–2.8	1.2	–0.5	–1.2	91	71	74	82	E	4	SE	3	SE	3	3.3
4	991.1	990.0	990.0	990.4	3.0	0.0	3.0	–3.5	0.7	2.5	2.2	1.5	90	90	95	91	SE	3	SE	3	SE	3	3.0
5	991.9	994.3	996.7	994.3	7.2	2.2	5.0	1.3	3.2	6.5	2.9	3.9	100	100	100	100	S	2	S	2	SE	1	1.7
6	1002.5	1003.1	1002.9	1002.8	4.9	2.1	2.8	1.4	2.3	4.8	2.1	2.9	100	100	100	100	S	1	S	1	E	3	1.7
7	996.8	994.6	995.3	995.6	5.2	1.0	4.2	–1.0	5.0	5.2	5.4	4.2	100	100	100	100	SE	2	N	1	C	0	1.0
8	998.8	998.7	998.7	998.7	7.5	5.3	2.2	4.8	5.4	7.4	6.7	6.2	100	100	100	100	E	1	E	1	NE	2	1.3
9	997.6	999.7	999.2	998.8	10.8	6.3	4.5	6.0	10.8	9.5	8.3	9.1	100	100	100	100	E	2	S	2	SE	1	1.7
10	999.2	996.9	995.2	997.1	8.0	6.0	2.0	7.6	6.0	8.0	6.0	6.5	100	100	100	100	E	1	E	1			1.0
11	990.0	988.4	988.8	989.1	5.0	5.0	0.0	4.0	4.8	4.8	4.4	4.8	100	100	100	100	N	2	NE	2	N	2	2.0
12	992.8	994.5	996.8	994.7	4.4	2.9	1.5	2.8	3.2	3.5	3.7	3.6	100	100	100	100	W	2	N	2	W	1	1.7
13	1002.7	1004.3	1007.2	1004.7	6.8	1.1	5.7	–1.1	3.1	6.8	5.4	4.1	100	100	100	100	W	1	N	1	C	0	0.7
14	1008.4	1007.1	1006.6	1007.4	9.9	3.7	6.2	1.3	5.4	9.4	6.2	6.3	100	99	100	100	SE	2	S	2	SE	1	1.7
15	1004.1	1004.1	1004.3	1004.2	6.3	4.2	2.1	3.2	4.2	6.2	5.9	5.2	100	100	100	100	E	1	ESE	1	ESE	1	1.0
16	1003.8	1003.0	1003.4	1003.4	8.8	5.9	2.9	5.0	6.0	8.8	8.0	7.2	100	100	100	100	S	1	S	1	SE	2	1.3
17	1002.0	1001.7	1000.5	1001.4	11.0	7.0	4.0	7.0	7.0	9.2	9.8	8.7	100	100	100	100	S	1	S	1	S	1	1.0
18	1005.2	1006.8	1004.0	1005.3	10.5	7.3	3.2	4.5	8.1	10.5	7.6	8.4	100	94	100	99	W	2	S	2	S	3	2.3
19	1003.7	1006.7	1009.9	1006.8	11.1	7.6	3.5	6.4	9.7	10.4	10.8	9.8	93	100	100	97	W	4	W	3	W	1	2.7
20	1011.3	1011.7	1012.0	1011.7	11.9	2.5	9.4	–1.3	2.5	11.3	4.5	5.4	100	76	100	94	SW	1	SW	1	S	1	1.0
21	1011.5	1012.8	1013.6	1012.6	10.9	3.0	7.9	–0.7	3.2	10.9	4.2	5.3	100	97	100	99	SSW	1	SW	1	C	0	0.7
22	1008.2	1005.0	1000.7	1004.6	8.9	2.6	6.3	–0.8	5.9	8.5	6.5	6.0	100	100	100	100	S	1	S	1	S	1	1.0
23	998.5	997.2	995.8	997.2	10.1	4.2	5.9	0.8	6.2	9.7	7.0	6.9	100	93	97	98	SW	1	SW	2	SSW	2	1.7
24	989.9	993.5	995.7	993.0	11.6	7.0	4.6	4.4	9.3	10.9	9.2	9.3	97	83	93	93	SW	4	W	3	W	2	3.0
25	999.2	999.4	998.8	999.1	11.8	7.0	4.8	4.6	8.0	11.8	9.6	9.1	100	100	100	100	S	1	W	1	SW	1	1.0
26	997.8	999.0	1000.7	999.2	10.8	3.9	6.9	–0.5	3.9	10.6	4.7	5.8	100	91	100	98	S	1	W	1	S	1	1.0
27	999.6	997.4	995.5	997.5	10.0	1.3	8.7	–2.0	1.4	9.8	7.4	5.0	100	85	98	96	S	2	S	2	S	2	2.0
28	998.9	998.6	998.9	998.8	8.8	3.0	5.8	–0.8	3.3	8.2	3.0	4.5	100	85	100	96	SSW	1	SW	2	S	1	1.3
29	996.8	996.6	997.2	996.9	9.6	0.8	8.8	–3.4	2.8	9.0	4.5	4.4	100	84	100	96	S	1	S	1	S	1	1.0
30	998.9	998.6	998.8	998.8	9.7	1.5	8.2	–1.5	3.1	8.6	9.4	5.9	100	87	80	92	S	3	S	3	SSE	4	3.3

November 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	6.9	6.5	5.4	6.3				54.4		12400	9400	19400	13800
1	8	8	3	6.3	Sc	Ac	Ac	.	.	11800	9400	19600	13600
2	0	0	0	0.0	.	.	.	.	.	10900	21100	15100	15700
3	0	3	8	3.7	.	Cu	Sc	.	.	8400	5600	5100	6400
4	8	8	8	8.0	Sc	Sc	Sc	0.4	.	8000	8600	10100	8900
5	8	8	8	8.0	Sc	As,Cu	Ns	5.2	.	11800	10900	13600	12100
6	8	7	4	6.3	St	Sc	Ci	0.2	.	8700	11700	7800	9400
7	8	8	8	8.0	Ns	Ns	ë[1]	1.3	.	6800	8000	16900	10600
8	8	8	8	8.0	St	St	Sc	2.6	.	3100	3600	2300	3000
9	8	8	8	8.0	St	Ns	Ns	1.8	.	6100	4000	4300	4800
10	8	8	8	8.0	St	Sc	Sc	3.5	.	11300	4000	8000	7800
11	8	8	8	8.0	Sc	Sc	Ns	18.9	.	1600	2600	3200	2500
12	8	8	8	8.0	Ns	Ns	As,Ac	2.3	.	3800	5600	14600	8000
13	8	8	8	8.0	As,Ac	Sc	Sc	0.1	.	41000	10100	49500	33600
14	8	3	0	3.7	Sc	Ac	.	0.0	.	6700	10900	11800	9800
15	8	8	8	8.0	Ac,As	Ns	Ns	3.5	.	5800	6400	7300	6500
16	8	8	8	8.0	St	St	St	.	.	7400	13500	11300	10800
17	8	8	8	8.0	St	St	Ns	10.1	.	16900	30000	70500	39200
18	8	5	8	7.0	Ns	Sc,Cu,Ci	Sc	2.2	.	5600	9400	74000	29700
19	7	8	7	7.3	Sc,Ac	Ns	Sc	0.1	.	4400	7400	4500	5500
20	6	3	0	3.0	Ci	Ci	.	.	.	6200	11800	45000	21000
21	7	8	0	5.0	Ac,Ci	Sc	.	0.1	.	43500	8700	32000	28100
22	8	8	0	5.3	ë[2]	As	.	0.0	.	8600	14200	16900	13300
23	7	5	7	6.3	Ac	Ac	Ac,As	1.2	.	18900	6700	16900	14200
24	7	8	7	7.3	Sc,Cu	Sc	Sc	0.7	.	6100	7400	5100	6200
25	8	8	6	7.3	St	Sc	Ci	0.0	.	8700	10200	16900	12000
26	8	2	3	4.3	Ci,Cc	Cu	Ci	.	.	39500	10100	17500	22400
27	6	7	8	7.0	Ci	Ci	Sc	0.2	.	18200	8700	10100	12400
28	6	5	0	3.7	Ci,Cc	Ci	.	.	.	25200	6700	49500	27200
29	2	4	0	2.0	Ci	Ci,Cs	.	.	.	9400	4700	13600	9300
30	7	6	5	6,0	Ci	Ci	Ci,Ac	.	.	6400	8000	8700	7700

November 2009

Day	Meteorological elements
1	
2	
3	
4	
5	
6	
7	
8	
9	●^{0}09:39-13:26,●^{0}13:39-14:23,●^{0}14:51-14:56,●^{0}15:06-15:09,●^{0}17:29-17:31,●^{0}18:16-18:44,●^{0}21:59…23:59
10	●^{0}08:54…10:27,●^{0}13:05-24:00
11	●^{0}00:00-00:21,●^{0}01:41-01:42,●^{0}02:30…04:58,●$^{0-2}$06:33…24:00
12	●$^{2-1}$00:00-09:47,●^{0}09:47…10:38,●$^{0-1}$10:38-15:14
13	≡^{0}n-(08^{h});●^{0}05:57…07:31
14	⚌n(10^{h});●^{0}05:47-05:53,●^{0}06:26-06:29
15	⚌a-p,≒^{0}p-24:00;●^{0}07:01-07:05,●$^{0-1}$09:15-15:33,●^{0}15:43-15:45
16	≡^{0}00:00-(08^{h}),⚌(08^{h})-a-p
17	⚌n-08:30,≡^{0}08:30-11:00,⚌11:00-a-p;◗^{0}06:37…08:58,◗^{0}12:00-12:11;●$^{0-2}$15:13-24:00
18	●$^{2-1}$00:00-00:47,●$^{0-1}$01:53-05:01,●^{0}05:11-05:13,●^{1}21:57-23:39
19	●^{0}10:37012:18
20	⚌a;⌴^{0}n-a
21	≒^{0}p-(18^{h}),≡^{2}(18^{h})-24:00
22	≡^{2}00:00-07:50,≡^{1}07:50-(09^{h}),≒^{0}(09^{h})-p;≒^{0}p-np;●^{0}02:06-02:08,●^{0}10:35-10:37,●^{0}11:14…11:26
23	●^{0}13:33-13:36,●^{0}22:10…23:42
24	●^{0}00:16…00:45,●^{0}01:49-04:28,●^{0}05:45…06:00,●^{0}07:34…08:34,●^{0}09:34…10:30,●^{0}12:14-12:27
25	◗^{1}04:05…07:44;≡^{0}(09^{h})
26	
27	⌴^{0}n-07:40;●^{0}17:57-18:02
28	⌴^{0}p-np.
29	
30	⌴^{0}n-a

December 2009

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	999.0	998.5	999.2	998.9	1.6	–3.3	4.8	–5.7	–1.4	0.4	–0.8	–1.0	98	94	96	96		1.3		1.6		1.1	1.3
1	991.8	992.6	993.7	992.7	12.5	8.6	3.9	4.3	9.4	12.1	9.1	9.9	80	74	90	81	S	1	S	2	S	1	1.3
2	998.3	1002.1	1004.6	1001.7	9.6	4.2	5.4	3.1	6.5	6.4	4.2	6.1	100	92	96	97	S	3	S	2	SW	1	2.0
3	1005.2	1003.4	1002.2	1003.6	4.8	–3.0	7.8	–6.3	–2.7	4.6	2.5	0.4	100	90	100	98	ESE	1	E	1	SE	1	1.0
4	1000.4	1000.5	1001.7	1000.9	7.5	2.5	5.0	0.5	5.2	7.4	6.7	5.5	100	100	100	100	SE	1	E	1	E	1	1.0
5	1004.6	1004.9	1005.7	1005.1	6.9	1.2	5.7	0.3	1.6	2.4	1.3	2.8	100	90	100	98	C	0	E	1	C	0	0.3
6	1005.5	1004.7	1003.4	1004.5	4.4	1.3	3.1	0.7	2.8	4.2	3.6	3.0	100	100	100	100	S	2	S	1	S	2	1.7
7	1000.2	999.8	1002.1	1000.7	8.0	3.4	4.6	3.0	5.2	6.5	7.3	6.0	100	100	100	100	S	1	SSW	1	WSW	1	1.0
8	1003.7	1002.7	1003.3	1003.2	7.3	3.1	4.2	0.6	4.2	4.9	5.3	5.0	100	100	100	100	S	1	ESE	1	SE	1	1.0
9	1007.6	1010.1	1012.5	1010.1	5.5	4.5	1.0	3.6	4.8	4.9	4.5	4.8	100	100	100	100	SE	1	N	1	C	0	0.7
10	1013.5	1011.6	1009.5	1011.5	4.8	2.8	2.0	1.5	3.4	4.3	2.8	3.5	100	100	100	100	N	1	C	0	NE	1	0.7
11	1010.0	1010.6	1011.3	1010.6	3.6	1.2	2.4	1.6	3.4	2.5	1.2	2.4	100	98	100	100	E	1	E	1			1.0
12	1012.8	1013.7	1013.9	1013.5	1.2	–3.1	4.3	–3.1	–0.8	–2.2	–3.0	–1.4	100	89	88	94	Se	1	ENE	2	C	0	1.0
13	1012.4	1011.4	1010.2	1011.3	–2.4	–4.0	1.6	–4.0	–3.6	–3.5	–3.9	–3.5	91	91	94	92	N	1	C	0	C	0	0.3
14	1006.9	1006.1	1010.1	1007.7	–0.7	–3.8	3.1	–5.1	–1.9	–1.2	–2.5	–2.2	100	100	100	100	SW	1	N	1	SW	1	1.0
15	1009.6	1009.5	1008.9	1009.3	–2.5	–5.4	2.9	–5.7	–3.1	–3.1	–5.4	–4.1	100	98	95	98	E	1	E	2	SE	2	1.7
16	1005.2	1002.8	1001.5	1003.2	–5.2	–8.7	3.5	–8.9	–5.8	–5.6	–8.7	–7.1	92	90	93	92	SE	2	E	2	E	1	1.7
17	998.1	998.1	999.6	998.6	–8.7	–12.0	3.3	–20.1	–1.1	–11.1	–11.9	–8.4	97	93	96	96	E	2	E	2	E	2	2.0
18	1000.8	999.6	1000.1	1000.2	–11.9	–14.5	2.6	–15.6	–14.3	–11.9	–13.1	–13.5	96	85	86	91	E	1	E	2	E	2	1.7
19	999.2	997.2	997.1	997.8	–11.2	–17.8	6.6	–17.8	–13.1	–11.7	–17.8	–15.0	94	86	93	92	ESE	1	ESE	2	C	0	1.0
20	994.4	993.6	994.4	994.1	–12.0	–19.6	7.6	–37.0	–16.4	–12.1	–14.5	–15.6	97	93	98	96	C	0	NW	1	SSW	1	0.7
21	991.7	992.6	994.9	993.1	–3.2	–17.9	14.7	–23.7	–13.7	–6.4	–3.2	–9.5	100	100	93	98	S	1	S	1	SSW	1	1.0
22	992.6	988.1	985.7	988.8	1.6	–11.8	13.4	–17.4	–11.3	–0.9	1.6	–5.0	100	91	100	98	SE	1	S	2	S	2	2.0
23	980.7	978.9	988.9	982.8	4.6	0.9	3.7	–0.5	3.2	4.3	1.6	2.6	100	100	100	100	S	3	S	2	W	1	1.0
24	998.0	994.4	991.9	994.8	1.8	0.7	1.1	0.2	0.8	1.6	1.8	1.3	100	100	100	100	SE	2	SE	3	SE	2	2.0
25	980.2	977.7	980.2	979.4	9.7	1.8	7.9	1.4	5.5	9.7	8.2	6.3	100	100	100	100	SE	2	S	3	SW	1	1.0
26	988.5	990.9	992.8	990.7	9.0	3.4	5.6	4.2	5.2	5.5	5.0	5.7	87	78	81	83	W	2	W	4	W	4	3.3
27	996.1	995.7	995.1	995.6	5.0	–1.9	6.9	–5.6	–1.6	2.5	–1.6	0.0	100	90	100	98	S	1	S	1	S	1	1.0
28	989.4	987.1	987.0	987.8	0.5	–3.2	3.7	–5.8	–2.1	0.4	0.3	–1.1	100	100	100	100	C	0	N	1	N	1	0.7
29	991.6	995.5	997.0	994.7	1.2	0.3	0.9	–1.2	0.5	1.0	–0.3	0.4	99	91	93	96	NW	3	W	3	W	1	2.3
30	991.2	989.5	989.0	989.9	–0.3	–8.3	8.0	–16.3	–7.0	–1.5	–2.4	–4.5	100	97	98	99	E	1	E	1	E	1	1.0
31	988.6	987.9	988.2	988.2	–2.2	–6.0	3.8	–8.6	–5.3	–2.2	–3.4	–4.2	100	87	96	96	N	1	NE	2	E	1	1.3

December 2009

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	7.3	7.4	7.2	7.3				64.2		11500	8800	10300	10200
1	7	4	8	6.3	Ac,Ci	Ci,Cs	Sc	0.7	.	10500	20000	8700	13100
2	8	8	5	7.0	Ns	Sc	Ac	0.1	.	6700	4000	8700	6500
3	4	7	8	6.3	Ci	Sc	Sc	0.0	.	51000	11000	18200	26800
4	8	8	8	8.0	Sc	Sc	Sc	0.0	.	13600	11800	18200	14600
5	8	8	8	8.0	Sc	Sc	Sc	0.2	.	4000	14600	19600	12800
6	8	8	8	8.0	Sc	As	As	7.4	.	4300	8400	8700	7200
7	8	8	8	8.0	Ns	St	St	5.0	.	10900	8400	6100	8500
8	8	8	8	8.0	ë²	St	Sc	0.1	.	8000	7300	6700	7400
9	8	8	8	8.0	St	St	Sc	0.0	.	12300	4700	9000	8700
10	8	8	8	8.0	St	Sc	Sc	0.2	.	8700	6100	21000	12000
11	8	8	8	8.0	Sc	Sc	St	0.0	.	12800	6100	9400	9500
12	8	8	8	8.0	Sc	Sc	Sc	0.2	.	7600	8700	5800	7400
13	8	8	8	8.0	Sc	Sc	Sc	0.4	.	3200	4400	8100	5300
14	8	8	8	8.0	St	Ns	Sc	2.4	.	10200	6200	14600	10400
15	8	8	8	8.0	Sc	Sc	Sc	0.0	3	3100	6100	4300	4500
16	8	8	8	8.0	Sc	Sc	Sc	3.4	3	6400	6700	4000	5700
17	8	8	8	8.0	Ns	Ns	Ns	4.4	7	4700	5200	8700	6200
18	7	7	8	7.3	Ac,Cc	Ci,Cu	Sc	0.3	10	10100	5600	11800	9200
19	8	1	0	3.0	Sc	Cu	.	0.0	10	9100	6700	2400	6100
20	8	8	7	7.7	As,Ac	As	As	1.7	9	21000	12600	18200	17300
21	8	8	7	7.7	Sc	Ns	Sc	1.1	11	11800	14500	9800	12100
22	5	8	8	7.0	Ac	As	As	8.8	12	19600	8000	8000	11900
23	8	8	5	7.0	Ns	Ns	Ac	4.0	9	4700	8700	6700	6700
24	8	8	8	8.0	Sc	Sc	Sc	11.9	5	4300	4700		4500
25	8	8	7	7.7	Ns	As,Ac,Cu	Sc	2.0	.	6200	5400	7300	6300
26	8	8	8	8.0	Sc	Sc	Sc	0.0	.	4000	3000	4700	3900
27	0	6	0	2.0	.	Ci	.	.	.	6700	4700	19600	10400
28	8	8	8	8.0	Ns	Ns	Ns	8.8	.	54000	21000	8400	27800
29	8	6	7	7.0	Sc	Sc,Cu	Sc	.	9	4000	6100	8700	6300
30	5	7	8	6.7	Ci	Ci,Ac	Sc	0.1	9	13600	16400	10100	13400
31	7	8	8	7.7	Ci,Cc	As	Sc	1.0	8	8000	12800	11400	10800

December 2009

Day	Meteorological elements
1	●^{0}12:45…13:46,●^{0}14:29…15:01,●^{0}18:27…18:50,●^{0}22:51-23:14
2	●^{0}01:19…01:31,●^{0}02:23-02:25,●^{0}02:39-03:30,●^{0}04:20-05:01
3	⌴^{0}n-08:15;⚌n-(08^{h})
4	●^{0}02:11…02:47,●^{0}14:38-14:42,●^{0}21:29-21:34
5	●^{0}05:26…06:30,●^{0}21:35-21:42
6	●^{0}01:10…05:31,●^{0}08:57-09:05,●^{0}10:29-10:31,●^{0}10:57-12:22,●^{0}12:26…12:43,●$^{0-1}$16:16-24:00
7	●$^{1-0}$00:00…(10^{h});◕^{0}(10^{h})-18:08,◕^{0}19:05-19:09;⚌n-a
8	≣^{2}n-07:45,≣$^{1-0}$07:45-(08^{h}),≣^{0}(08^{h})
9	≣^{0}n(10^{h});◕^{0}04:29…08:43,◕^{0}12:42-12:46
10	●^{0}21:30…22:37
11	●^{0}05:21-05:27,◕^{0}15:15…19:01,◕^{0}19:06-22:14
12	⌴^{0}p-np;⁎^{0}01:28…02:06,⁎^{0}03:31…04:19,⁎^{0}07:26-07:29
13	⁎^{0}14:07…14:59,⁎^{0}20:39-20:41,⁎^{0}22:27-22:29
14	⏢^{0}00:22-(10^{h}),⁎$^{0-1}$(10^{h})…15:25
15	⁎^{0}23:55-23:58
16	⁎^{0}00:04-00:07,⁎^{0}01:47-01:50,⁎^{0}09:20-09:23,⁎^{0}09:33-09:36,⁎^{0}11:38-11:40,⁎^{0}12:14-12:17,⁎^{0}16:21-16:24,⁎^{0}17:30…20:16,⁎^{1}20:16-24:00
17	⁎$^{1-0}$00:00-24:00
18	⁎^{0}00:00-06:42,⁎^{0}08:15…08:36,⁎^{0}11:44…11:57,⁎^{0}13:19…13:27,⁎^{0}14:49…15:37,⁎^{0}16:43…18:42,⁎^{0}19:30-19:33,⁎^{0}20:30-24:00
19	⁎^{0}00:00…00:07,⁎^{0}01:43…01:50,⁎^{0}04:12…11:49
20	⁎$^{0-1}$08:29…17:51,⁎^{0}18:16…18:28,⁎^{0}19:16-19:19
21	⁎^{0}05:11-13:01,⁎^{0}13:01…18:07,⁎^{0}23:39-23:42
22	⁎^{0}11:44-11:46,⁎^{0}12:18-12:20,⁎^{0}14:29…15:40,⁎^{0}18:30-19:18
23	●$^{0-2}$04:11-12:54,●$^{0-1}$13:39…16:45
24	◕^{0}08:41…15:19
25	⚍n-07:20,●$^{1-2}$04:15-09:35,●^{0}10:23-10:59,●^{0}12:36-12:50,●^{0}23:34-23:44
26	●^{0}08:12-08:14,●^{0}08:42-08:45,●^{0}08:57-09:15,●^{0}17:55…18:50
27	⌴^{0}n-a,⌴^{0}(16^{h})-np;⍫^{0}(19^{h})-np.
28	⁎$^{0-1}$07:28-21:14,⁎^{0}23:06…23:48
29	⁎^{0}00:01-00:03,⁎^{0}01:27-01:29,⁎^{0}01:36-01:54,⁎^{0}02:42…03:33
30	⁎^{0}16:03-16:06,⁎^{0}18:30…21:34
31	⁎^{0}12:40…17:15,⁎^{0}18:29-18:32,⁎^{0}19:15…20:15,⁎^{0}23:34-23:37

January 2009

Day	Cloudiness
1	00:00–09:00 clear, 09:00 11:00 6 –> 8 Sc, 11:00–12:00 8 Sc–>8 AS,Ac, 12:00–15:00 8 As,Ac, 15:00–17:00 8 St, 17:00–24:00 Sc.
2	00:00–11:00 8 Sc, 11:00–12:00 8–7 Sc, 12:00–13:00 Cu,Ac,As –>8 Sc, 13:00–18:00 8 Sc, 18:00–24:00 clear.
3	00:00–08:00 clear, 08:00–09:00 2 Cu, 09:00–10:00 8 Sc, 10:00–12:00 8 Sc–>7 Ac, 12:00–13:00 7 Sc, 13:00–15:00 8 Sc, 15:00–16:00 8 Sc–>08 Ns, 16:00–18:00 8 Ns, 18:00–24:00 8 Ns –> 8 Sc.
4	00:00–24:00 8 Sc.
5	00:00–07:00 8–7 Sc, 07:00–08:00 7 Sc –> 6 Cu, 08:00–09:00 6–4 Cu, 09:00–10:00 4 – 0Cu, 10:00–24:00 clear.
6	00:00–24:00 clear.
7	00:00– 04:00 clear, 04:00–05:00 0 – 8St, 05:00–09:00 8 St, 09:00–10:00 8 St – 1Cu, 09:00–10:00 1 Cu, 10:00–11:00 clear, 11:00–12:00 0–4 Ac, 12:00–14:00 4–7 Ac, 14:00–15:00 7 Ac–> 8 Sc, 15:00–24:00 8Sc.
8	00:00–08:00 8 Sc, 08:00–09:00 8–6 Sc, 09:00–16:00 clear, 16:00–17:00 6 As 17:00 18:00 zach. 7 Sc_4 ,Ac_3, 18:00–20:00 zach. 7 –>8 Sc_{5-8},,Ac_{2-0}, 20:00–24:00 8Sc
9	00:00–18:00 8 Sc, 18:00–20:00 8Sc–>8St, 20:00– 24:00 8 St,
10	00:00–24:00 8 St
11	00:00–10:00 8 St, 10:00–11:00 8 St –> 6– Sc, 11:00–12:00 6 Sc–> 4–2 Cu, 12:00–24:00 clear.
12	00:00–24:00 clear.
13	00:00–24:00 clear.
14	00:00–06:00 clear, 06:00–07:00 0–7 Ci_2,Cu_2,Ac_3, 07:00–09:00 7–5 Ci_4,Cu_1,Ac_{3-0}, 09:00 –10:00 5–8 Ci_4,Cu_{1-0},Ac_{0-8}, 10:00–11:00 8 Ac–>8 Sc, 11:00–12:00 8 Sc, 12:00–17:00 8 Sc, 17:00–18:00 8 Sc–> 8 As, 18:00–22:00 8 As, 22:00–24 :00 8As –> 8 St.
15	00:00–06:00 8 St, 06:00–07:00 8 St –> 8 As, 07:00–08:00 8 As, 09:00–10:00 8 As –> 8Sc, 10:00–11:00 7 Ac_4,Ci_3, 11:00–12:00 7 – 6Ac,Ci, 12:00–13:00 6–8 Cs, Ci, 13:00–15:00 8 Cs, Ci –> 8Ac, 15:00– 17:00 8Ac, 17:00–18:00 8 Ac –> 8 St, 18:00–24:00 8 St.
16	00:00–03:00 8 St, 03:00–06:00 8 St –> 8 Sc, 06:00–11:00 8 Sc, 11:00–12:00 7 Sc,Cu, 12:00–19:00 8 Sc, 19:00–20:00 8 Sc –> 6 Ac,Cu, 20:00–22:00 6 Ac,Cu, 22:00–23:00 6 Ac, Cu –> 8Sc, 23:00–24:00 8 Sc.
17	00:00–08:00 8 Sc, 08:00–10:00 7 Cu,Cb, 10:00–12:00 7 Cu,Cb –> 8 Sc, 12:00–18:00 8 – Sc, 18:00–19:00 7 Sc –> 8Ac, 19:00–22:00 8 As –> clear, 22:00–24:00 clear.
18	00:00–03:00 clear, 03:00–05:00 0–5 Ac, 05:00–06:00 5 Ac –> 7Ac_3,Sc_4, 06:00–07:00 7 Ac, 07:00–11:00 7–6 Ac, 11:00–12:00 6–7 Ac, Cc_3, 12:00–13:00 7–8 Ac3,Sc_5, 13:00–15:00 8 Sc_{5-8}, Ac_{3-0}, 15:00–16:00 8 Sc –> 8 Ns, 16:00–24:00 8 Ns.
19	00:00–06:00 8 Ns –> 8 St, 06:00– 07:00 8 St, 07:00–08:00 8St –> 8 Ns, 08:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 6 Sc, 13:00–14:00 6 Sc–>3 Ac_2,Cs_1, 14:00–15:00 4 Ac, 15:00–18:00 6 Ac, 15:00–18:00 6–1 Ac, 18:00–23:00 clear, 23:00–24:00 0–3 Ac.
20	00:00–06:00 0 –3 Ac, 06:00–07:00 3–5 Ac,Ci_2, 07:00–08:00 5–6 Ci, 08:00–09:00 6 Ci–>6–5 Ci_3,Ac_2, 09:00–10:00 6 Ci_{3-1},Ac_{2-4}, 10:00–11:00 6 Ci_1,Ac_{4-5}, 11:00–12:00 6 Ac,Cc,Ci, 12:00–13:00 6–1 Cc, 13:00–14:00 1–5 Cc, 14:00–15:00 5–6 Ci, 15:00–16:00 6 Ci–> 8 Sc, 16:00–19:00 8 Sc, 19:00–24:00 8 Sc –> 8 Ns.
21	00:00–08:00 8 Ns, 08:00–09:00 8 Ns –>8 Sc,Ac_3, 09:00–10:00 8 Sc,Ac –> 6–7 Ac, 10:00–12:00 7–8 Ac –> 8 Ci,Cs, 12:00–14:00 8 Cs,Ci,Cc, 14:00–16:00 8 Cs,Ci,Cc –> 8 Ns, 16:00–24:00 8 Ns.
22	00:00–19:00 8 Ns, 19:00–20:00 8 Ns –> 8 St, 20:00–24:00 8 St.
23	00:00–17:00 8 St, 17:00–18:00 8 St –> 8–7 Sc, 18:00–24:00 7–8 Sc.
24	00:00–06:00 7–8 Sc, 06:00–09:00 8 St, 09:00–10:00 8 St–> 8 As, 10:00–24:00 8 As.
25	00:00–04:00 8 As –> 4 Ac, 04:00–06:00 4 Ac, 06:00–07:00 4 Ac, 07:00–08:00 4 Ac –> 6–8 Sc, 08:00–09:00 4 Ac –> 6 –8 Sc, 08:00–09:00 6 Sc, 09:00–12:00 6–4 Sc, 12:00–15:00 4–5 Sc, 15:00–16:00 5 Sc –> 5 Ac, 16:00–17:00 clear, 17:00–18:00 0–8 Sc, 18:00–24:00 8 Sc.
26	00:00–13:00 8 Sc, 13:00–14:00 8–6 Sc,Cu,Ci_2, 14:00–15:00 6–8 Sc, 15:00–16:00 8–5 Sc, 16:00–24:00 8 Sc.
27	00:00–06:00 8 Sc –> 8 St, 06:00–24:00 8St.
28	00:00–01:00 8 St, 01:00–06:00 8 St –> 8 Sc, 06:00–08:00 8–6 Sc, 08:00–09:00 8Sc –> 7Ci, 09:00–12:00 7 Ci, 12:00–13:00 7 Ci –> 8 Sc, 13:00–24:00 8 Sc.
29	00:00–09:00 8–6 Sc, 09:00–10:00 6 Sc –> 5 Cu, 10:00–11:00 5–6 Sc –> 4 Ac,Cu_1, 11:00–12:00 4 Cu_3, Ci_3, 12:00–13:00 4–7 Sc_5,Ci_2, 13:00–24:00 8 Sc.
30	00:00–06:00 8 Sc –> 8 Ns, 06:00–12:00 8 Ns –> 8 Sc, 12:00–24:00 8 Sc.
31	00:00–12:00 8 Sc –> 8 Ns, 12:00–24:00 8 Ns.

February 2009

Day	Cloudiness
1	00:00–06:00 8 Ns –> 7 Sc,Ac_3, 06:00–07:00 8 Sc, Ac_{3-0}, 07:00–12:00 8–6 Sc, 12:00–24:00 6–8 Sc.
2	00:00–17:00 8–7 Sc, 17:00–18:00 8 Sc –> clear, 18:00–24:00 clear.
3	00:00–06:00 0–8 Sc, 06:00–19:00 8 Sc, 19:00–22:00 8 Sc –> 8 St, 22:00–24:00 8 St –> 8 Sc.
4	00:00–01:00 8 Sc –> 8 St, 01:00–06:00 8 St, 06:00–07:00 8 St –> 8 Sc, 07:00–18:00 8 Sc, 18:00–20:00 8 Sc –> 8 St, 20:00–24:00 8 St.
5	00:00–10:00 8 St, 10:00–11:00 8 St–> 8 Sc, 12:00–24:00 8 Sc.
6	00:00–10:00 8–6 Sc, 16:00–18:00 4–5 As,Ac, 18:00–20:00 5 As,Ac –> 3 Ci, 20:00–24:00 3–7 Ci.
7	00:00–10:00 7–4 Ci, 10:00–12:00 4 Ci, 12:00–14:00 4–7 Ci, 14:00–16:00 7–5 Ci, 16:00–18:00 5–6 Ci_2,Ac_4, 18:00–19:00 6–7 Ac, 19:00–21:00 7 Ac, 21:00–24:00 7–4 As,Ac.
8	00:00–06:00 6 Sc, 06:00–15:00 8 Sc, 15:00–16:00 8 Sc –> Ns, 16:00–24:00 8 Ns.
9	00:00–01:00 8 Ns –> 8 Sc, 01:00–06:00 8 Sc –> 4 Ci,Cc, 06:00–07:00 4–5 Ci,Cc,Ac_4, 07:00–08:00 5 Ci,Cc,Ac_{4-3}, 08:00–09:00 05 Cc_{2-3}, Cu_{0-2}, 09:00–10:00 5 Cc_{3-2},Cu_{2-3}, 10:00–11:00 5 Cc_{2-0},Cu_{3-5}, 11:00–12:00 5–6 Cu,Sc, 12:00–13:00 6–7 Sc, 13:00–14:00 7 Sc_5,Ci_2, 14:00–15:00 7–8 Sc, 15:00–18:00 8 Sc, 18:00–23:00 8–7 Sc, 23:00–24:00 7 Sc –> 4–5 Ac.
10	00:00–05:00 5 Ac,Ci, 05:00–06:00 5 Ac,Cu,Ci_5, 06:00–07:00 5–6 Cu,Ci_5, 07:00–08:00 6–4 Cu_1,Ci_3, 08:00–09:00 4–5 Cu,Ci, 09:00–11:00 5–6 Ci,Cs,Cu_1, 11:00–12:00 6–7 Ac, 12:00–14:00 7–8 Ci,Ac, 14:00–15:00 8 Ac, 15:00–16:00 8 Ac–>8 Sc, 16:00–17:00 8 Sc, 17:00–18:00 8 Sc –> 8 Ns, 18:00–24:00 8 Ns.
11	00:00–01:00 8 Ns, 01:00–02:00 8 Ns –> 8 Sc, 02:00–23:00 8 Sc, 23:00–24:00 8Sc –> 8 Ns.
12	00:00–10:00 8 Ns, 10:00–11:00 8 Ns –> 8 St, 11:00–15:00 8 St, 15:00–16:00 8 St –> 8 Sc, 16:00–24:00 8 Sc, 07:00–08:00 8 Sc –> 8 Ns, 08:00–24:00 8 Ns.
13	00:00–07:00 8 Sc.
14	00:00–06:00 8 Ns –> 8 Sc, 06:00–24:00 8 Sc.
15	00:00–24:00 8 Sc.
16	00:00–08:00 8 Sc, 08:00–09:00 8–6 Sc, 09:00–10:00 4 Sc,Ac_2, 10:00–11:00 6 Sc, 11:00–12:00 6 Sc –> Cu_2,Ac_2, 12:00–13:00 3–2 Cu, 13:00–15:00 2–4 Cu, 15:00–16:00 2 Cu, 16:00–17:00 2–0 Cu, 17:00–18:00 clear, 18:00–19:00 0–7 Ac, 19:00–22:00 7Ac –> 8 Sc, 22:00–24:008 Sc.
17	00:00–04:00 8 Sc, 04:00–06:00 8 Sc,Cb, 06:00–08:00 8–7 Sc, 08:00–13:00 7–8 Sc,Cu, 13:00–15:00 8Sc –> 4 Cu, 15:00–16:00 4 Cu, 16:00–17:00 4 Cu –> 8 Sc, 17:00–22:00 8 Sc, 22:00–23:00 8 Sc–8 Ns, 23:00–24:00 8 Ns.
18	00:00–16:00 8 Ns, 16:00–17:00 8 Ns –>8 Sc, 17:00–23:00 8 Sc, 23:00–24:00 8 Sc –> 8 Ns.
19	00:00–14:00 8 Ns, 14:00–15:00 8 Ns –> 8 Sc, 15:00–24:00 8 Sc.
20	00:00–04:00 8 Sc, 04:00–05:00 8 Sc –> 6–7 Ac, 05:00–08:00 7–5 Ac, 08:00–09:00 5–3 Ac_1,Cu_{0-2}, 09:00–10:00 3–1 Cu, 10:00–12:00 1–3 Cu, 12:00–14:00 3–4 Cu_1,Ci,Cc, 16:00–24:00 clear.
21	00:00–14:00 clear, 14:00–18:00 0–4 As,Ac, 18:00–24:00 8 Sc.
22	00:00–01:00 8 Sc, 01:00–06:00 8 Sc –> 7 Ci, 06:00–12:00 7 Ci,Cs, 12:00–13:00 7 Ci,Cs –> 8 As, 13:00–16:00 8 As, 16:00–17:00 8 As –> 8 Ns, 17:00–24:00 8 Ns.
23	00:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 Sc, 12:00–24:00 8 Sc.
24	00:00–06:00 8 Sc –> 8 St, 10:00–11:00 8 St –> 8 Sc, 11:00–24:00 8 Sc.
25	00:00–15:00 8 Sc, 15:00–18:00 8 Sc –> 8 St, 18:00–22:00 8 St, 22:00–23:00 8 St –> 8 Ns, 23:00–24:00 8 Ns.
26	00:00–24:00 8 Ns –> 8 Sc.
27	00:00–24:00 8 Sc.
28	00:00–10:00 8 Sc –> 6 Cu, 10:00–12:00 6 Cu, 12:00–13:00 6–4 Cu, 13:00–14:00 4–3 Cu, 14:00–16:00 3–0 Cu, 16:00–23:00 clear, 23:00–24:00 0–8 Ac.

March 2009

Day	Cloudiness
1	10:00–11:00 1 Cu –> 2 Ci, 11:00–12:00 2–1 Ci, 12:00–18:00 1–0 Ci, 18:00–24:00 clear.
2	00:00–06:00 clear, 06:00–07:00 0–1 Ci, 07:00–11:00 1–0 Ci, 11:00–12:00 clear, 12:00–14:00 0–4 Ci, 14:00–18:00 4–0 Ci, 18:00–24:00 zach.
3	00:00–01:00 0–1 Ci, 01:00–03:00 1Ci –> 6Ac, 03:00–04:00 6 Ac –> 8Sc, 04:00–12:00 8 Sc 12:00–18:00 8 Sc –> 8 St, 18:00–24:00 8 St.
4	00:00–10:00 8 St, 10:00–11:00 8 St –> 8 Sc, 11:00–12:00 8 Sc_4,Ac_4, 12:00–13:00 8–7 Sc_{4-0},Ac_4,Cc_3,Ci_1, 13:00–14:00 7–6 Ac,Cc,Ci, 14:00–15:00 Ac,Ci –> 7 Sc, 15:00–20:00 7–8 Sc, 20:00–22:00 7 Sc –> 2 Ac, 22:00–23:00 2 Ac, 23:00–24:00 2 Ac.
5	00:00–01:00 2 Ac –> 8 Sc, 01:00–03:00 8 Sc –> 5 Ac, 03:00–05:00 5 Ac –> 7 Sc, 05:00–06:00 7–8 Sc, 06:00–07:00 8 Sc –> 5 Ac, 07:00–08:00 5–7 Ac_5,Sc_{0-6}, 10:00–11:00 Ac_2,Cu_1 –> 7 Sc, 11:00–18:00 7–8 Sc.
6	00:00–24:00 8 Sc.
7	00:00–20:00 8 Sc, 20:00–21:00 8 Sc –> 8 Ns, 21:00–24:00 8 Ns.
8	00:00–24:00 8 Sc.
9	
10	00:00–12:00 8 Ns –> 8 Sc, 12:00–16:00 8–7 Sc,Cb, 16:00–18:00 6–8 Sc, 18:00–24:00 8 Sc –> 8St.
11	00:00–06:00 8 Sc –> 8 St, 06:00–08:00 8 St –> 8 Sc, 08:00–09:00 8–7 Sc, 09:00–11:00 7 Sc –> 5 Cu, 11:00–12:00 5–6 Cu_3,Ci_{0-3}, 12:00–13:00 6 Cu_3,Ci_3 –> 8Ac,Cu_4, 13:00–14:00 8 Ac, Cu –> 7 Sc 14:00–15:00 7 Sc –> 7 Ci,Cu_2, 15:00–16:00 7 Ci_5,Cu_2, 16:00–17:00 7Ci,Cu –> 8 Sc, 17:00–24:00 8 Sc.
12	00:00–24:00 8 Sc.
13	00:00–06:00 8 Sc, 06:00–09:00 4–3 Cu, 09:00–12:00 3 Cu, 13:00–16:00 8 As,Ac, 16:00–18:00 8 As,Ac –> 8 Sc, 18:00–24:00 8 Sc.
14	00:00–08:00 8 Sc, 08:00–09:00 8 Sc –> 4 Cu, 09:00–10:00 4–2 Cu, 10:00–11:00 2 Cu_1,Ci_1, 11:00–12:00 2–3 Cu_{1-3},Ci_+, 12:00–15:00 5 Cu, 15:00–16:00 5–2 Ci_2,Cu_+, 16:00–17:00 2 Ci, 17:00–18:00 2–3 Ci, 18:00–24:00 3 Ci.
15	00:00–06:00 3–0 Ci, 06:00–10:00 6 Ci –> 6 Cs, 10:00–13:00 8 Cs, 13:00–14:00 8 Cs –> 8 Ac, Ci, 14:00–20:00 8 Sc, 20:00–21:00 8 Sc –> 8 Ns, 21:00–24:00 8 Ns.
16	00:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–17:00 8–7 Sc, 17:00–18:00 7 Sc –> 4 Cu, 18:00–19:00 4–0 Cu, 19:00–24:00 clear.
17	00:00–04:00 clear, 04:00–05:00 0–8 As, 05:00–06:00 8 Ac,Sc, 06:00–07:00 8 Ac, Cu –> 8 Sc, 07:00–12:00 8 Sc, 12:00–13:00 8 Ns, 13:00–14:00 8 Ns –> 7 Sc, 14:00–16:00 7 Sc, 16:00–17:00 6–7 Sc,Cb, 17:00–18:00 Sc,Cb –> 5 Cu, 18:00–19:00 5 Cu, 19:00–20:00 5–7 Cu,Sc, 20:00–22:00 7 Cu,Cb, 22:00–24:00 7–8 Cu,Sc.
18	00:00–06:00 7–8 Cu,Sc, 06:00–12:00 8–7 Sc, 12:00–24:00 7–8 Sc.
19	00:00–06:00 8 Sc –> 8 As, 06:00–07:00 8 As, 07:00–08:00 8 As –> 8 Ns, 08:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–24:00 8 Sc.
20	00:00–24:00 8 Sc.
21	00:00–03:00 8 Sc,As, 03:00–06:00 2–3 Ci,Cs, 06:00–10:00 3–6 Cs, 10:00–15:00 8 Cs, 15:00–16:00 8 Cs –> 8–7 Ac, 16:00–18:00 8 Ac, 18:00–19:00 –8–1 Ac, 19:00–20:00 1 Ac, 20:00–21:00 1–6 Ac,Sc, 21:00–22:00 6–7 Sc, 22:00–24:00 8 Sc.
22	00:00–07:00 8 Sc, 07:00–08:00 8 Sc –> 8 St, 08:00–10:00 8 St, 10:00–12:00 8 St –> 8 Sc, 12:00–18:00 8 Sc, 18:00–20:00 8 Sc –> 8 Ns, 20:00–24:00 8 Ns.
23	00:00–05:00 8 Ns, 05:00–06:00 8 Ns,Cb, 06:00–16:00 8–6 Sc, 16:00–24:00 8 Sc,Cb.
24	00:00–04:00 8 Sc,Cb, 04:00–05:00 8 Sc –> 8 Ns, 05:00–08:00 8 Ns, 08:00–09:00 8 Ns –> 8 Sc, 09:00–11:00 8–7 Sc, 11:00–13:00 7–8 Sc,Cb, 13:00–14:00–6 Sc,Cb –> 4–5 Cu,Ci_1, 14:00–15:00 5 Cu –> 7 Sc, 15:00–18:00 7–8 Sc, 18:00–19:00 8 Sc –> 8 Ns, 19:00–24:00 8 Ns.
25	00:00–06:00 8 Ns, 06:00–07:00 8 Ns –> 8 Sc, 07:00–13:00 8 Sc, 13:00–14:00 7–8 Sc,Cb, 14:00–17:00 8–7 Sc,Cb, 17:00–18:008 Sc –> 5 Ac, 18:00–21:00 5–6 Ac, 21:00–22:006 Ac–As, 22:00–24:00 8–6 As,Ac.
26	00:00–06:00 6–0Ac, 06:00–08:00 clear, 08:00–09:00 0–3 Ac, 09:00–10:00 3–5 Ac_4,Cu_1, 10:00–11:00 5–4 Ac, Cu –> 5 Cc, 11:00–12:00 5 Cc, 12:00–14:00 5 Cc –> 5 Ac, 14:00–24:00 5–8 Ac,Sc_2.
27	00:00–04:00 8 Ac,Sc, 04:00–09:00 8 Ac, 09:00–10:00 8 Ac –> 8 Sc, 10:00–24:00 8 Sc.
28	00:00–03:00 8 Sc, 03:00–04:00 8 Sc –> 8 Cs, 04:00–06:00 6–2Cs, 06:00–07:00 clear, 07:00–08:00 3 Cc_2,Cu_1, 08:00–09:00 Cu_2,Cc_3, 09:00–12:00 6–8 Cs,As, 12:00–13:00 As,Cs –> 7–8 Sc, 13:00–15:00 8 Sc, 15:00–16:00 8 Sc –> 2 Ac, 16:00–17:00 2 Ac, 17:00–18:00 2 Ac –> 7 Sc, 18:00–19:00 7–0 Sc, 19:00–21:00 clear, 21:00–22:00 0–7 Ac, 22:00–24:00 7–8 Ac,Sc.
29	00:00–06:00 7–8 Ac,Sc, 06:00–11:00 8 As,Ac, 11:00–12:00 8 As,Ac,Sc, 12:00–18:00 8 Sc, 18:00–20:00 8 Sc –> 8 Ns, 20:00–24:00 8 Ns.
30	00:00–02:00 8 Ns –> 8 Sc, 02:00–07:00 8 Sc,Ac, 07:00–21:00 8 Sc, 21:00–22:00 7 Sc –> 4 As, 22:00–23:00 4–0 As, 23:00–24:00 clear.
31	00:00–11:00 clear, 11:00–12:00 0–1 Cu, 12:00–13:00 1–3 Cu, 13:00–14:00 3 Cu –> 2 Ci, 14:00–15:00 2 Ci, 15:00–18:00 2–0 Ci, 18:00–24:00 clear.

April 2009

Day	Cloudiness
1	00:00–08:00 clear, 08:00–09 0–1 Cu, 09:00–10:00 1–4 Cu, 10:00–12:00 4–5 Cu_4,Ci_1, 12:00–13:00 5 Cu_2,Ci_3, 13:00–14:00 5–4 Cu_{2-0},Ci_{3-4}, 14:00–18:00 6 Cu_4,Ac_2, 18:00–22:00 6–7 Cu,Ac, 22:00–24:00 7–6 Cu,Ac.
2	00:00–01:00 6 Cu,Ac –> 2 Ac, 01:00–02:00 2–0 Ac, 02:00–06:00 0–1 Ci, 06:00–07:00 2 Ci, 07:00–08:00 2–0 Ci, 08:00–11:00 clear, 11:00–12:00 1–2 Cs, 12:00–16:00 2–7 Ci, 16:00–17:00 7–6 Ci,Cs, 18:00–24:00 6–2 Ci.
3	00:00–12:00 2–0 Ci, 12:00–14:00 clear, 14:00–15:00 0–4 Ci, 15:00–18:00 4–2 Ci, 18:00–24:00 2 Ci.
4	00:00–24:00 2–1 Ci.
5	00:00–06:00 0–5 Cc, 06:00–07:00 5–1 Cc, 07:00–08:00 1–0 Cc, 08:00–09:00 0–1 Cu, 08:00–09:00 1–2 Cu, 09:00–10:00 2 Cu, 10:00–11:00 2–3 Cu, 11:00–12:00 3–5 Cu, 12:00–13:00 6–7 Cu,Cb, 13:00–14:00 7–5 Cu, 14:00–15:00 5 Cu –> 2 Ci, 15:00–16:00 2 Ci 5 Cs, 16:00–19:00 5 Cs, 19:00–21:00 5 Cs –> 2 Ci, 21:00–24:00 2 Ci.
6	00:00–06:00 2–5 Ci, 06:00–10:00 5–2 Ci, 10:00–18:00 2–1 Ci, 18:00–22:00 clear, 22:00–24:00 1–3 Ac.
7	00:00–06:00 1–3 Ac, 06:00–09:00 3–8 Ac, 09:00–10:00 8 Ac –> 3 Ac_2,Ci_1, 10:00–11:00 6 Ac, 11:00–12:00 6–7 Ac,Cs_2, 12:00–15:00 6–3 Ac,Cs, 15:00–24:00 clear.
8	00:00–06:00 clear, 06:00–13:00 1 Cc,Cu_1, 13:00–14:00 1–2 Cc_{1-0},Cu_{0-2}, 14:00–15:00 2–6 Cu, 15:00–16:00 6 Cu_4,Ac_2, 16:00–17:00 6–5 Cu_{4-0},Ac_{2-5}, 17:00–18:00 5–0 Ac, 18:00–21:00 clear, 21:00–23:00 0–8 Sc,Cb, 23:00–24:00 8 Sc,Cb –> 5 Ac.
9	00:00–07:00 5–4 Ac, 07:00–08:00 4–7 Ac_5,Cu_2, 08:00–12:00 8–6 Sc, 12:00–13:00 6 Sc –> 4 Ac, 13:00–16:00 4–7 Ac, 16:00–17:00 7 Ac, As, 17:00–18:00 7–2 Ac, 18:00–19:00 2–0 Ac, 19:00–24:00 clear.
10	00:00–02:00 clear, 02:00–03:00 0–3 Ac, 03:00–06:00 3–6 Ac, 06:00–07:00 6 Ac, 06:00–07:00 6–2 Ac, 07:00–08:00 2–0 Ac, 08:00–10:00 clear, 10:00–11:00 0–1 Cu, 11:00–12:00 1–2 Cu, 12:00–16:00 2–3 Cu, 16:00–17:00 3 Cu –> 2 Ci, 17:00–18:00 2–0 Ci, 18:00–24:00 clear.
11	00:00–04:00 0–8 St, 04:00–06:00 8 St, 06:00–08:00 8 St –> 8 Sc, 08:00–24:00 8 Sc.
12	00:00–24:00 8 Sc.
13	00:00–10:00 8–6 Sc, 10:00–11:00 6 Sc –> 5 Cu, 11:00–15:00 5 Cu, 15:00–16:00 5 Cu_2,Ci_1, 16:00–17:00 5 Cu_{3-2},Ci_3, 17:00–18:00 5–3 Ac, 18:00–20:00 3–1 Ac, 20:00–24:00 clear.
14	00:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:00 1 Ci, 09:00–10:00 1 Ci –> 1 Cu, 10:00–12:00 1–4 Cu, 12:00–13:00 4–5 Cu_4,Ci_1, 13:00–14:00 5–3 Cu_{4-0},Ci_3, 14:00–18:00 3–2 Ci, 18:00–24:00 clear.
15	00:00–12:00 clear, 12:00–13:00 0–1 Cu, 12:00–13:00 1–3 Cu, 13:00–15:00 3–2 Cu, 15:00–18:00 2 Cu –> 1 Ci, 18:00–19:00 1–0 Ci, 19:00–24:00 clear.
16	00:00–03:00 clear, 03:00–04:00 0–2 Ac, 04:00–06:00 2–6 Ac, 06:00–10:00 6–4 Ac, 10:00–11:00 4 Ac –> 3 Cu, 11:00–12:00 3 Cu, 12:00–13:00 3–1 Cu, 13:00–16:00 1 Cu, 16:00–24:00 clear.
17	00:00–07:00 clear, 07:00–08:00 0–3Ci_2,Ac_1, 08:00–09:00 3–7 Ci_2,Ac_1,Cu_4, 09:00–12:00 7 Ac,As, 12:00:14:00 6 As,Ac –> 8 Sc, 14:00–24:00 8 Sc.
18	00:00–12:00 8 Sc, 12:00–14:00 8 Sc –> 4 Ac,Cu, 14:00–15:00 4–1 Ac, 15:00–16:00 1 Ac –> 1 Ci,Cc, 16:00–18:00 1–2 Ac,Ci, 18:00–24:00 clear.
19	00:00–12:00 clear, 12:00–14:00 2 Ci, 14:00–24:00 clear.
20	00:00–06:00 0–2 Ci, 06:00–12:00 2–5 Ci, 12:00–18:00 5–1 Ci, 18:00–24:00 clear.
21	00:00–08:00 clear, 08:00–09:00 0–4 Ac, 09:00–10:00 4 Ac –> 1–2 Cu, 10:00–11:00 2–0 Cu, 11:00–12:00 0–2 Ci, 12:00–16:00 2–4 Ci, 16:00–18:00 4–0 Ci, 18:00–24:00 clear.
22	00:00–17:00 clear, 17:00–24:00 0–3 Ci.
23	00:00–06:00 3–6 Ci, 06:00–12:00 6 Ci,Cs, 12:00–18:00 6–5 Ci, 18:00–24:00 6–3 Ci.
24	00:00–06:00 3 Ci, 06:00–12:00 3–6 Ci, 12:00–18:00 6–2 Ci, 18:00–24:00 clear.
25	00:00–16:00 clear, 16:00–18:00 0–3 Ci, 18:00–24:00 clear.
26	00:00–12:00 0–5 Ci, 12:00–18:00 5–2 Ci, 18:00–24:00 2–0 Ci.
27	00:00–02:00 clear, 02:00–06:00 5 Ci, 06:00–09:00 5–7 Ci, 12:00–16:00 7–6 Ci, 16:00–24:00 clear.
28	00:00–24:00 clear.
29	00:00–13:00 0–1 Cu, 13:00–14:00 1–0 Cu, 14:00–24:00 clear.
30	00:00–06:00 0–2 Ac, 06:00–10:00 2–4 Ac, 10:00–12:00 4–3 Ac, 12:00–13:00 3–2 Ac_{3-0},Cu_2, 13:00–15:00 2 Cu, 15:00–18:00 2–0 Cu, 18:00–24:00 clear.

May 2009

Day	Cloudiness
1	00:00–06:00 0–2 Cc, 06:00–24:00 zach. .0.
2	00:00–24:00 clear.
3	00:00–24:00 clear.
4	00:00–11:00 clear, 11:00–12:00 zach. 1–2 Cu, 12:00–14:00 4 Cu, 14:00–15:00 4–6 Cu, 15:00–16:00 5 Cu_2,Cs_3, 16:00–18:00 5–7 Ac_5,Cu_2, 19:00–21:00 3–1 Ac, 21:00–24:00 1–4 Cc,Ci.
5	00:00–05:00 1–4 Cc,Ci, 05:00–06:00 4–6 Ac,Cu_2, 06:00–08:00 6 Cu,Ac, 08:00–09:00 6 Cu,Sc,Ac, 09:00–15:00 6–7 Cu,Sc, 15:00–16:00 7 Cu_4,As_3, 16:00–17:00 8 Cu_4,As_4, 17:00–18:00 8 Sc, 18:00–19:00 8 Sc –> 4–5 Ci,Cc, 19:00–24:00 5–6 Ci, Cc.
6	00:00–08:00 6–8 Sc, 08:00–09:00 8 Sc –> 8 As_4,Cu_4, 09:00–10:00 8 As_{4-0},Sc_{4-8}, 10:00–12:00 8 Sc, 12:00–18:00 8 Sc,Cb, 18:00–20:00 8 Sc,Cb –> 4 Cu, 20:00–24:00 4–6 Cu.
7	00:00–02:00 4–6 Cu, 02:00–05:00 6–3 Cu, 05:00–06:00 3–2 Cu, 06:00–12:00 2–3 Cu,Ci, 12:00–15:00 1 Ci –> 1 Cu, 15:00–16:00 1 Cu –> 5 Ac, 16:00–18:00 5–7 Sc, 18:00–24:00 8Sc –> 8 Ac.
8	00:00–01:00 8 Ac, 01:00–07:00 8 Ac,Sc, 07:00–08:00 8–7 Ac, 08:00–09:00 7–5 Ac, 09:00–10:00 5 Ac –> 4 Cu, 10:00–12:00 4 Cu, 12:00–13:00 4–5 Cu, 13:00–15:00 5–1 Cu, 15:00–16:00 1 Cu, 16:00–18:00 1–0 Cu, 18:00–24:00 0–1 Ci.
9	00:00–01:00 1 Ci –> 6 Ac, 01:00–06:00 6 Ac –> 8 Sc, 06:00–07:00 8 Sc,Cb, 07:00–08:00 8 Sc, 08:00–09:00 8 Sc –> 1 Ci, 10:00–12:00 1–2 Ci, 12:00–18:00 2–5 Ci, 18:00–20:00 2 Ci, 20:00–24:00 zach.
10	00:00–04:00 clear, 04:00–06:00 1–3 Ci, 06:00–12:00 3–6 Ci,Cs, 12:00–13:00 8 Sc,Cb, 13:00–15:00 8 Sc,Cb, 17:00–18:00 8 Sc –> 3 Cs, 18:00–19:00 2 Ci, 19:00–20:00 2–5 Ci, 20:00–24:00 5 Ci,Cu_{1-2}.
11	00:00–06:00 5 Ci,Cu_{1-2}, 06:00–08:00 5 Ci, 08:00–12:00 5–7 Ci,Cs, 12:00–13:00 7 Ci, 13:00–14:00 7 Cs,Ci,Ac_5, 14:00–18:00 7–8 As, 18:00–19:00 8 As –> 8 Sc, 19:00–24:00 8 Sc.
12	00:00–06:00 8 Sc, 06:00–07:00 8 Sc –> 5 Ac,Ci, 07:00–08:00 5 Ci,Ac –> 4 Cu, 08:00–09:00 4–5 Cu, 09:00–10:00 5–4 Cu, 10:00–12:00 4–3 Cu, 12:00–13:00 3–7 Cu,Sc, 13:00–14:00 7–8 Sc,Cb, 14:00–15:00 8–6 Cu, 15:00–18:00 6–1 Cu, 18:00–19:00 1–0 Cu, 19:00–24:00 clear.
13	00:00–06:00 clear, 06:00–07:00 1–2 Cu, 07:00–08:00 2–4 Cu, 08:00–10:00 4–5 Cu, 10:00–12:00 5–4 Cu, 12:00–14:00 4 Cu, 14:00–16:00 4 Cu, 16:00–17:00 4–1 Cu, 17:00–24:00 clear.
14	00:00–08:00 clear, 08:00–10:00 4 Cu, 10:00–12:00 2–3 Cu, 12:00–16:00 3 Cu, 16:00–18:00 3–1 Cu, 18:00–20:00 1–0 Cu, 20:00–24:00 clear.
15	00:00–06:00 clear, 06:00–09:00 0–1 Ci, 09:00–12:00 1 Ci, 12:00–14:00 1–5 Ci, 14:00–16:00 5–2 Ci, 16:00–18:00 2 Ci, 18:00–24:00 2–3 Ci.
16	00:00–02:00 2–3 Ci, 02:00–06:00 3 Ci –> 8 Sc_6,Ac_2, 06:00–24:00 8 Sc.
17	00:00–11:00 8–7 Sc, 11:00–12:00 7 Sc –> 5 Cu, 12:00–13:00 5–6 Cu,Sc, 13:00–14:00 6 Cu,Sc –> 6 Cu, 14:00–15:00 6–5 Cu, 15:00–16:00 5 Cu, 16:00–17:00 5–3 Cu,Ac, 17:00–18:00 3 Cu,Ac –> 6 Ci, 18:00–20:00 6–0 Ci, 20:00–24:00 clear.
18	00:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:00 1–5 Ci, 09:00–10:00 5 Ci_4,Cu_1, 10:00–11:00 5–3 Ci, 11:00–12:00 3–2 Ci, 12:00–13:00 2–5 Ci, 13:00–14:00 5 Ci –> 6–7 Cu,Sc, 14:00–15:00 7 Cu,Sc, 15:00–16:00 7–8 Sc, 16:00–18:00 7–8 Sc,Cb, 18:00–20:00 8 Sc,Cb, 20:00–24:00 8 Sc,Cb.
19	00:00–01:00 8 Sc,Cb, 01:00–02:00 8 Sc, 02:00–06:00 0–1 Ci, 06:00–07:00 1 Ci –> 4 Ci,Cu_3, 07:00–08:00 4 Ci,Cu –> 8 Cu,Sc, 08:00–11:00 8 Sc, 11:00–18:00 8 Sc –> 8 Cu_4,As_4, 18:00–24:00 8–6 As,Cu.
20	00:00–03:00 8 As,Cu –> 4 Ci, 03:00–06:00 4 Ci, 06:00–08:00 4 Ci_3,Cu_1, 08:00–09:00 4 Ci_1,Cu_3, 09:00–12:00 3 Ci_1,Cu_2, 12:00–13:00 3–5 Ci,Cu, 13:00–15:00 5–4 Ci,Cu_2, 15:00–17:00 4–6 Ci, 17:00–18:00 6–5 Ci, 18:00–19:00 5–0 Ci, 19:00–24:00 0–2 Ci.
21	00:00–02:00 0–2 Ci, 02:00–06:00 2–7 Ci,Ac, 06:00–07:00 7 Ci,Ac –> 7–8 Ac,Sc_5, 07:00–08:00 8–5 Ac,Sc_{5-0}, 08:00–12:00 5–7 Ac,Cu_{2-3}, 12:00–13:00 7 Ac,Cu –> 3 Ci, 13:00–14:00 3–2 Ci, 14:00–16:00 2 Ci –> 7 As,Cu, 16:00–24:00 7–8 As.
22	00:00–02:00 8 As, 02:00–03:00 8 As –> 8 Sc,Cb, 03:00–04:00 8 Cb, 04:00–05:00 8 Cb –> 8 Sc,Ac, 05:00–06:00 8 Sc,Ac, 06:00–07:00 8 Sc –> 7 Ac,Ci, 07:00–08:00 7–5 Ci, 08:00–09:00 5 Ci_4,Cu_1, 09:00–10:00 5–7 Cu,Cb, 10:00–12:00 7–8 Cu,Sc,Cb, 13:00–14:00 8 Cu,Cb, 14:00–15:00 8Cu, 15:00–16:00 8 Cu,Cb –> 8 As,Ac, 16:00–19:00 8 As,Ac, 19:00–21:00 8 As,Ac –> 8 Sc,Cb, 21:00–24:00 8 Sc,Cb.
23	00:00–09:00 8 Sc, 09:00–10:00 8–6 Sc,Cu, 10:00–11:00 6–1 Cu, 11:00–12:00 8 Sc,Cu, 12:00–17:00 7–8 Sc,Cb, 17:00–18:00 2 Ac,Cu, 18:00–20:00 3 Ac_2,Cu_1, 20:00–24:00 3–2 Ci.
24	00:00–05:00 2 Ci, 05:00–06:00 2–6 Ci, 06:00–08:00 3 Ci_2,Cu_1, 08:00–10:00 6 Cu, 10:00–11:00 3 Cu,Ci_2, 11:00–12:00 4–6 Cu, 12:00–14:00 6–4 Cu, 14:00–16:00 6 Cu_4,Ci_2, 16:00–17:00 6 Ci, 17:00–18:00 6 Ci_4,Ac_2, 18:00–19:00 6–0 Ac, 19:00–24:00 clear.
25	06:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–12:00 1 Cu, 12:00–18:00 1–2 Cu, 18:00–20:00 2–0 Cu, 20:00–24:00 clear.
26	00:00–08:00 clear, 08:00–11:00 0–1 Ci, 11:00–12:00 1–4 Ci, 12:00–18:00 4–0 Ci, 18:00–24:00 clear.
27	00:00–06:00 0–6 Ci,Cs, 06:00–07:00 6–5 Ci,Cs, 07:00–08:00 5 Ci,Cs –> 5 Ac, 08:00–09:00 5 Ac –> 8 Sc, 09:00–11:00 8 Sc, 11:00–12:00 8 Sc –> 8 As,Cu_3, 12:00–13:00 8 As_4,Cu_4, 13:00–16:00 8–7 Cu,Cb, 16:00–17:00 7–5 Cu_2,Ac_1,Ci_2, 17:00–18:00 5–1 Cu,Ci, 18:00–19:00 1–0 Cu,Ci, 19:00–21:00 0–2 Ci, 21:00–24:00 2 Ci.
28	00:00–07:00 2–1 Ci, 07:00–08:00 1–5 Cu_4,Ci_1, 08:00–09:00 5–7 Cu_6,Ci_1, 09:00–10:00 7 Cu,Ci –> 8 Sc, 12:00–24:00 8 Sc.
29	00:00–24:00 8 Sc.
30	00:00–11:00 8 Sc, 11:00–12:00 8 Sc –> 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–18:00 8 Sc, 18:00–20:00 8 Sc –> 4 Ac, 20:00–24:00 4 Ac,As.
31	00:00–05:00 4 As,Ac, 05:00–06:00 8 Cb, 06:00–07:00 4 Ci, 07:00–08:00 6 Ci, 08:00–09:00 6 Sc,Cu, 09:00–12:00 8 Cb, 12:00–14:00 8 Sc,Cb, 14:00–15:00 8 Sc, 15:00–16:00 8 Cs, 16:00–18:00 6 Ci_4,As_2, 18:00–24:00 6–8 Ci,Cs,Cu_1.

June 2009

Day	Cloudiness
1	00:00–07:00 8 Ci,Cs,Cc, 07:00–08:00 8–7 Ac, 08:00–09:00 7–4 Ac, 09:00–10:00 4–7 Ac_{4-0},Cs,Ci, 10:00–12:00 7–8 Cs,Ci,Cu_1, 12:00–13:00 8 Cs,Ci,Cu –> 8 Sc, 13:00–15:00 8 Sc,Cb, 15:00–24:00 8 Sc.
2	00:00–05:00 8–7 Sc, 05:00–06:00 7 Sc –> 8 Cb, 07:00–08:00 8 Cb –> 8 Sc, 08:00–09:00 8 Sc,Ac_{0-4}, 10:00–11:00 8 As,Ac, 11:00–12:00 8 Ac, 12:00–13:00 8–7 Ac_{8-0},Sc, 13:00–14:00 7 Sc, 14:00–16:00 7 Sc,Ac, 16:00–17:00 7 Sc –> 4 Ac, 16:00–18:00 –4 Ac, 18:00–22:00 4–6 Ac, 22:00–23:00 6 Ac –> 7–8 Sc, 23:00–24:00 8 Sc.
3	00:00–13:00 8 Sc, 13:00–15:00 8–7 Sc, 15:00–16:00 7 Sc –> 5 Ac, 16:00–18:00 5–4 Ac,Cu_2, 18:00–21:00 4–3 Ac,Cu_1, 21:00–24:00 3–0 Ac.
4	00:00–06:00 0–5 Cu, 06:00–08:00 5–4 Cu, 08:00–09:00 4 Cu –> 8 Sc,Cb, 09:00–10:00 8 Sc,Cb –> 4–5 Cu, 10:00–12:00 5 Cu, 12:00–13:00 5–6 Cu,Sc, 13:00–14:00 6 Cu_3,Ci_{0-3}, 14:00–15:00 6–5 Ci,Cu_2, 15:00–16:00 5–8 Sc,Cb, 18:00–20:00 8 Sc,Cb, 20:00–21:00 8 Sc,Cb –> 5–6 Cu,Ac, 21:00–24:00 6–7 Cu_5,Ci,As.
5	00:00–06:00 6–7 Cu_5,Ci,As, 06:00–07:00 7–8 Cu,Sc, 07:00–12:00 7 Cu,Sc, 12:00–13:00 8–7 Sc,Cb, 13:00–14:00 7 Sc –> 4–5 Ci, 14:00–17:00 5 Cu,Sc, 17:00–18:00 8 Sc, 18:00–20:00 2 Ci, 20:00–24:00 clear.
6	00:00–05:00 clear, 05:00–06:00 1 Ci, 06:00–09:00 3 Cu_2,Ci_1, 09:00–13:00 3 Cu, 13:00–14:00 6 Cu_2,Ci_4, 14:00–15:00 8 As,Ac, 15:00–24:00 8 Sc.
7	00:00–02:00 8 Sc,Cb, 02:00–09:00 6 Cu_4,Ci_1, 09:00–12:00 6–4 Cu, 12:00–14:00 4–5 Cu, 14:00–16:00 6 Sc, 16:00–17:00 2 Cu,Ci, 17:00–18:00 4 Cu_3,Ci_1, 18:00–19:00 4 Cu_3,Ci_1 –> 8 Cb,Ci, 19:00–20:00 8–4 Ci,Ac, 20:00–24:00 4–5 Sc,Ac.
8	00:00–02:00 5 Sc,Ac, 02:00–06:00 5 Sc,Ac –> clear, 06:00–07:00 0–7 Sc_4,Ac_3, 07:00–08:00 7 Sc,Ac –> 4 Cu_3,Ci_1, 08:00–10:00 4–7 Cu_3,Ci_4, 10:00–11:00 7 Ci_4,Cu_3, 11:00–12:00 7–8 Ci,Cc,Cs,Cu_1, 12:00–14:00 8–5 Cu_1,Ci_4, 14:00–16:00 5–3 Ci, 16:00–18:00 3–1 Ci , 18:00–19:00 1 Ci –> 7 Sc, 19:00–23:00 7 Sc, 23:00–24:00 7 Sc –> 5 Ac,Ci.
9	00:00–06:00 6–7 Sc –> 5 Ac,Ci, 06:00–07:00 6 Ci,Cc, 07:00–08:00 6 Ci, 08:00–09:00 6 Ci_{6-5},Cu_{0-1}, 09:00–12:00 6–7 Ci,Cc,Cs Cu_2, 12:00–13:00 7 Ci,Cc –> 6 Cu, 13:00–14:00 6 Cu –> 8 Sc, 14:00–15:00 8 Sc,Cb, 15:00–21:00 8 Cb, 21:00–24:00 8 Cb,Sc.
10	00:00–01:00 8 Sc,Cb –> 3–4 Ac, 01:00–02:00 4 Ac, 02:00–03:00 4 Ac –> 7–8 Sc, 03:00–06:00–8–5 Sc,Cu, 06:00–07:00 5–6 Sc,Cu, 07:00–08:00 6 Cu,Sc, 08:00–09:00 6 Cu,Sc –> 6 Ac, 09:00–12:00 5–6 Ac, 12:00–13:00 8 As,Ac,Cu_{2-3}, 13:00–14:00 8 Cu,Sc,Cb, 14:00–16:00 8 Sc,Cb, 16:00–17:00 8–7 Ac,Sc, 17:00–22:00 7–5 Ac, 22:00–24:00 8 Sc.
11	00:00–06:00 8 Sc, 06:00–07:00 8 Sc_{7-4},As_1, 07:00–08:00 8–7 Sc_{7-4},As,Ci, 08:00–09:00 7–6 Ci,Cs,Cu_1, 09:00–11:00 6 Ci,Cs,Cu_{1-2}, 11:00–12:00 6 Ci_4,Cu_2, 12:00–15:00 6 Ci,Cu_{2-0}, 15:00–16:00 6–8 Sc,Cb_6, 16:00–17:00 8 Sc_4,Cb_{6-0},Ac_4, 17:00–18:00 8 Sc_4,Ac_4, 18:00–20:00 8 Sc, 20:00–21:00 8 Sc –> 5 Ac, 21:00–22:00 5 Ac, 22:00–23:00 5 Ac –> 8 Sc, 23:00–24:00 8 Sc.
12	00:00–07:00 8 Sc, 07:00–08:00 8 Sc –> 4–5 Cu_2,Ci_3, 08:00–09:00 5 Cu_{2-3},Ci_{3-0}, 09:00–12:00 3–4 Cu, 12:00–14:00 4 Cu_3,Ac_1, 14:00–18:00 4–2 Ac,Ci, 18:00–24:00 clear.
13	00:00–02:00 clear, 02:00–04:00 0–8 Sc, 04:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 8 Ns, 13:00–24:00 8 Ns.
14	00:00–06:00 8 Ns –> 8 Sc, 07:00–08:00 8–6 Sc, 08:00–09:00 6 Sc –> 5Cu, 09:00–10:00 5–4 Cu, 09:00–10:00 5–4 Cu, 10:00–12:00 3 Cu, 12:00–16:00 3–1 Cu, 16:00–17:00 1 Cu, 17:00–18:00 1–7 Ci,Cc, 18:00–24:00 7 Ci,Cc,Ac.
15	00:00–03:00 7 Ci,Cc,Ac, 03:00–05:00 7 Ci,Ac,Cu_3, 05:00–06:00 7 Ci,Cc, 07:00–08:00 7 Cc,Cu_1, 08:00–09:00 7 Cc_5,Cu_2, 09:00–10:00 7–6 Cc,Ci,Cu_{2-3}, 10:00–12:00 6–5 Ci_4,Cu_{3-4}, 12:00–13:00 5–4 Cu_3,Ci_1, 13:00–21:00 4–7 Cu_{3-0},Ci,Cs, 21:00–22:00 8 Ci,Cs –> 8 Sc, 23:00–24:00 8 Sc.
16	00:00–06:00 8 Sc –> 8 Ns, 06:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 Sc, 12:00–13:00 8 Sc, 13:00–14:008 Sc –> 8 Ns, 14:00–18:00 8 Ns –> 8 Sc, 18:00–24:00 8 Sc.
17	00:00–08:00 8–7 Sc, 08:00–09:00 7 Sc,Cu, 09:00–10:00 7–5 Cu, 10:00–11:00 5–4 Cu, 11:00–12:00 4–3 Cu, 12:00–13:00 3–5 Cu, 13:00–16:00 5–3 Cu, 16:00–18:00 3 Ac_1,Cu_2, 18:00–24:00 2 Ac –> 6 Ci,Cc.
18	00:00–08:00 6–8 Ci,Cc,Cs, 08:00–09:00 8–7 Ac,Cc, 09:00–12:00 7 Ci,Cc,Cs, 12:00–18:00 7–6 Ci,Cs,Ac_{5-2}, 18:00–22:00 6–8 Sc,Ac, 22:00–24:00 8–6 Ac.
19	00:00–09:00 6 Ac,As, 09:00–24:00 8 Sc.
20	00:00–03:00 8 Sc, 03:00–04:00 8 Sc –> 8 As,Ac, 04:00–06:00 8 As,Ac, 06:00–08:00 8 As,Ac –> 8 As,Cu_2, 08:00–14:00 8 As,Cu_2, 14:00–16:00 8 As,Cu –> Ci,Cc,Cs, 16:00–18:00 Ci,Cs,Cc –> 8 Sc,As, 18:00–20:00 6 Sc,As, 20:00–22:00 4–6 As,Ac, 22:00–24:00 6 As,Ac.
21	00:00–09:00 2–6 As,Ac, 09:00–12:00 6–8 Sc, 12:00–16:00 4–6 Sc, 16:00–17:00 6 Sc –> 6 As,Ac, 17:00–18:00 8 Ac,As, 18:00–19:00 8 As,Ac,Sc_5, 19:00–24:00 8 Sc.
22	00:00–06:00 8 Sc –> 8 Ns, 06:00–14:00 8 Ns, 14:00–15:00 8 Ns –> 8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8 Sc –> 8 St, 18:00–19:00 8 St –> 8 Sc, 19:00–24:00 8 Sc.
23	00:00–05:00 8 Sc, 05:00–06:00 5 Ci, 06:00–09:00 3 Cc, 09:00–10:00 2 Cu –> clear, 10:00–11:00 0–2 Cu, 11:00–13:00 2–4 Cu, 13:00–14:00 4–5 Cu, 14:00–15:00 6–7 Cu,Cb, 15:00–18:00 8 Cb, 18:00–19:00 8 As,Ac,Sc, 20:00–24:00 8 Sc.
24	00:00–06:00 8 Sc –> 8 Ns, 06:00–08:00 8 Ns, 08:00–09:00 8 Ns –> 8 Sc, 09:00–12:00 8 Sc, 12:00–13:00 8–7 Sc, 13:00–24:00 7–8 Sc.
25	00:00–06:00 8 Sc, 06:00–07:00 8 Sc –> 4 Cu, 07:00–08:00 4–2 Cu, 09:00–10:00 2–4 Cu, 10:00–12:00 4–5 Cu, 12:00–16:00 5–6 Cu,As_2, 16:00–17:00 6–8 Cu,Cb, 17:00–18:00 8 Cb, 18:00–24:00 8 Sc.
26	00:00–02:00 8 Sc,Cb, 02:00–24:00 8 Sc.
27	00:00–08:00 8 Sc, 08:00–09:00 8 Sc,Cb, 09:00–10:00 8 Sc, 10:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 5 Cu, 13:00–14:00 5–4 Cu, 14:00–16:00 3 Cu, 16:00–17:00 3 Cu, 17:00–18:00 3–7 Cu,Sc, 18:00–19:00 7–8 Sc,Cb, 19:00–21:00 8 Cb, 21:00–22:00 8 Cb –> 8 Sc, 22:00–24:00 8 Sc.
28	00:00–03:00 8 Sc, 03:00–04:00 8 Sc –> 4 Cu, 04:00–05:00 4 Cu, 05:00–10:00 4 Cu –> 8 Sc, 10:00–11:00 8–7 Sc, 11:00–12:00 7 Sc –> 5 Cu, 12:00–13:00 5–4 Cu, 13:00–14:00 4–2 Cu, 14:00–16:00 2–1 Cu, 16:00–17:00 1–0 Cu, 17:00–18:00 clear, 18:00–19:00 0–5 Cu, 19:00–21:00 5–8 Cu,Cb, 21:00–22:00 8–7 Cu,Sc, 22:00–24:00 7 Sc,Cu –> 2 Ac.
29	00:00–06:00 2–6 Ac, 06:00–10:00 6–5 Ac, 10:00–11:00 5–4 Cu_2,Ac_{1-2}, 11:00–12:00 4–2 Ac, 12:00–13:00 2 Cu, 23:00–24:00 clear.
30	00:00–04:00 clear, 06:00–08:00 2 Cc, 08:00–10:00 Cc_2,Cu_1, 10:00–12:00 5 Cu_4,Cs_1, 12:00–13:00 5–6 Cu, 13:00–14:00 6–8 Cu,Sc,Cb, 14:00–24:00 8 Sc,Cb.

July 2009

Day	Cloudiness
1	00:00–24:00 8 Cb, 00:00–01:00 8 Cb –> 7 Sc, 01:00–02:00 7 Sc –> 5 Ac, 02:00–09:00 5 Ac, 09:00–10:00 5–2 Ac, 10:00–11:00 2–5 Ac,Cc, 11:00–12:00 5 Ci_4,Cu_1, 12:00–13:00 5–3 Ci_{4-0},Cu_{5-3}, 13:00–14:00 3–5 Cu, 14:00–15:00 5 Cu, 15:00–16:00 5–3 Cu, 16:00–17:00 3 Cu –> 4 Ci, 17:00–18:00 4–3 Ci, 18:00–20:00 3–1 Ci, 20:00–22:00 1–4 Ci, 22:00–23:00 4 Ci –> 5 As, 23:00–24:00 5 As.
2	00:00–03:00 5 As, 03:00–04:00 5–8 As,Cu, 04:00–05:00 8–7 As,Ac,Cu_4, 05:00–06:00 7–2 Ac, 06:00–07:00 2 Ac, 07:00–08:00 2–7 Ac,Ci, 08:00–09:00 7–6 Ac,Ci , 09:00–10:00 6–5 Ci,Cu_3, 10:00–12:00 5 Ci_4,Cu_3, 12:00–13:00 5 Ci,Cc,Cu_3, 13:00–14:00 5 Ci,Cu –> 7–8 Cu,Sc, 14:00–18:00 8–7 Sc,Cu.
3	05:00–06:00 2–1 Ci, 06:00–07:00 1–5 Ci_1,Cu_3,Ac_1, 07:00–09:00 5–2 Cu_{3-2},Ac_{1-0}, 12:00–16:00 4–2 Cu, 16:00–20:00 2–1 Cu, 20:00–24:00 1 Cu –> 4 Ci.
4	00:00–06:00 4 Ci, 06:00–07:00 4–7 Ci,Cc,Cs, 07:00–11:00 7 Ci,Cc,Cs_{7-3},Cu_{0-4}, 11:00–12:00 7 Ci,Cs_3,Cu_4, 12:00–14:00 7–4 Ci_{3-2},Cu_{4-2}, 14:00–16:00 4–2 Ci_{2-1},Cu_{2-1}, 16:00–18:00 Ci_1,Cu_1, 18:00–19:00 Ci,Cu –> 8 Cb,Cu, 19:00–20:00 8 Cb,Cu –> 3 Ac,Cb.
5	04:00–06:00 3 Ac, 06:00–08:00 4 Ac_3,Cu_1, 08:00–10:00 4–6 Sc,Cu_2, 10:00–16:00 8 Sc,Cb, 16:00–18:00 3–4 Ci, 18:00–20:00 4 Ci, 20:00–21:00 4 Ci,Ac_1, 21:00–22:00 4–5 Ci_2,Ac_3, 22:00–24:00 5–7 Ac, Cu_{1-2}.
6	00:00–06:00 5–7 Ac,Cu_{1-2}, 06:00–07:00 7–4 Ac, 07:00–08:00 4 Ac_{4-1},Ci_3, 08:00–09:00 4–3 Ci, 09:00–10:00 3–4 Ci,Cu_1, 10:00–12:00 4–5 Cu_3,Ci_2, 12:00–18:00 5–8 Cu,Sc, 18:00–22:00 8 Cb, 22:00–24:00 8 Cb –> 4 Ac.
7	00:00–02:00 8 Cb –> 4 Ac, 02:00–06:00 4–1 Ac, 06:00–07:00 clear, 07:00–08:00 2 Cu, 08:00–09:00 8 Sc,Cb, 10:00–11:00 Cu_3,Ci_1, 11:00–12:00 5 Cu_{3-4},Ci_1, 12:00–15:00 5–7 Cu,Ci,Sc, 15:00–16:00 5 Cu_3,Ci_2 –> 7 Cb,Cu,Ci_2, 16:00–17:00 7–6 Cb,Ac, 17:00–18:00 6–5 Ac,Ci, 18:00–21:00 5–6 Ci, 21:00–24:00 6–7 Ci,Ac.
8	00:00–03:00 6–7 Ci,Ac, 03:00–04:00 8 Ci,Sc,Cb, 04:00–06:00 8 Cb, 06:00–08:00 8 Ns, 08:00–09:00 8 Ns –> 8 Sc, 09:00–10:00 8 Sc, 10:00–11:00 8 Sc –> 8 Cb, 11:00–15:00 8–6 Sc,Cu, 15:00–17:00 Cu,Sc –> 5 Ac, 17:00–18:00 5–4 Ac,Cu_2, 18:00–19:00 4–0 Ac_1,Ci_4, 19:00–24:00 clear.
9	00:00–03:00 0–7 Sc, 03:00–06:00 7–8 Sc, 06:00–07:008 Sc, 07:00–08:00 8–6 Sc,Cu, 08:00–09:00 6–7 Sc,Cu, 09:00–10:00 7–5 Cu, 10:00–11:00 5–7 Sc,Cu, 11:00–12:00 7–6 Sc,Cu, 12:00–13:00 6–4 Cu, 13:00–14:00 4–3 Cu, 14:00–17:00 3–2 Cu, 17:00–18:00 2–4 Cu,Ac, 18:00–19:00 4–5 Cu_2 Ac_3, 19:00–24:00 5–4 Ac.
10	00:00–06:00 4–2 Ac, 06:00–07:00 2–4 Ac, 07:00–08:00 4–7 Ac_3,Sc_4, 08:00–09:00 7–5 Cu,Sc,Ac_2, 09:00–10:00 5 Cu,Sc 10:00–11:00 5 Cu_3,Ac_2, 11:00–12:00 5–7 Cu_1, Ac_4,Ci_2, 12:00–14:00 7–8 Cu Sc,Cb , 14:00–18:00 8 Sc,Cb –> 5 Ac, 18:00–24:00 4 Ac,Ci
11	00:00–06:00 4 Ci, 06:00–08:00 4 Ci –> 6 Cu_3,Ac_2,Ci_1, 08:00–11:00 6 Ac_2,Cu_3,Ci_1, 11:00–12:00 6 Ac_3 Cu_3, 12:00–14:00 6 Ac_{3-2},Cu_{3-4}, 14:00–16:00 6–7 Ac_2,Cu_5, 16:00–18:00 7–4 Ac_{2-4},Cu_{5-0}, 18:00–21:00 1–2 Ci, 21:00–24:00 clear.
12	00:00–03:00 clear, 03:00–06:00 8 Ci,Cs –> 3 Ci, 06:00–08:00 2 Ci, 08:00–10:00 2–4 Cu, 10:00–12:00 4–5 Cu, 12:00–14:00 6–8 Sc, 14:00–15:00 4 Ac,As, 15:00–18:00 2 Ac, 16:00–24:00 clear.
13	00:00–08:00 clear, 08:00–09:00 2 Ac –> 6 Sc,Cu, 09:00–12:00 4 Cu, 12:00–16:00 3 Ac, 16:00–18:00 3–0 Ac, 18:00–24:00 clear.
14	00:00–06:00 clear, 06:00–07:00 0–1 Ac, 07:00–09:00 1–2 Cu_1,Ci_1,Ac_{1-0}, 09:00–10:00 2 Cu_1,Cc_1, 10:00–13:00 2–4 Cc_2,Cu_2, 13:00–14:00 4–5 Ac_3,Cu_2, 14:00–15:00 5–7 Ac,Sc, 15:00–16:00 7–8 Sc, 16:00–17:00 8 Sc –> 2 Ac, 17:00–18:00 2–7 Ac,Cc_3, 18:00–20:00 7–5 Ac, 20:00–21:00 5–7 Ac, 21:00–24:00 7 Ac,Sc.
15	00:00–06:00 7 Ac_3,Sc_4, 06:00–07:00 7 Sc_5,Ac_3, 07:00–08:007–2 Cu, 08:00–09:00 7–2 Cu, 08:00–09:00 2–4 Cu, 09:00–10:00 4–2 Cu, 10:00–11:00 2 Cu –> 1 Ci, 11:00–12:00 1 Ci –> 4 Cu, 12:00–13:00 4 Cu, 13:00–14:00 4–3 Cu, 14:00–18:00 4Cu_3,Ci_1, 18:00–19:00 4–8 Ac, 19:00–20:00 8 Ac, 20:00–21:00 8–2 Ac, 21:00–22:00 2–6 Ac, 21:00–22:00 2–6 Ac, 22:00–23:00 6–8 Ac,Sc, 23:00–24:00 8 Cb.
16	00:00–03:00 8 Cb, 03:00–04:00 8 Cb –> 8 As,Ac,Cu, 04:00–06:00 8 As,Ac,Cu, 06:00–08:00 8 As,Ac,Cu_1, 08:00–09:00 8 As,Ac,Sc, 10:00–11:00 Cu_2,Ac_2,Ci_2,Sc, 11:00–12:00 Cu_2,Sc, 12:00–13:00 4–6 Cu, 13:00–14:00 6–4 Cu, 14:00–15:00 4–2 Cu, 15:00–18:00 2–1 Cu, 18:00–24:00 0–2 Ac.
17	00:00–06:00 2 Ac, 06:00–07:00 2 Ci,Cu, 07:00–08:00 2–6 Cu,Ci_2, 08:00–09:00 6 Cu, 09:00–10:00 6–5 Cu, 10:00–11:00 5–6 Cu,Ci,Cb, 12:00–13:00 8–7 Cu,Cb, 13:00–14:00 7–5 Cu,Ci, 14:00–15:00 5–4 Cu_2,Ci_3, 15:00–18:00 4–2 Cu_{2-0},Ci,Ac, 18:00–20:00 2 Ac, 20:00–24:00 2 Ac –> 3 Ci.
18	00:00–08:00 3–0 Ci, 08:00–09:00 1 Cu, 09:00–11:00 1–2 Cu, 11:00–12:00 2–4 Cu, 12:00–13:00 4–3 Cu, 13:00–14:00 3–2 Cu, 14:00–15:00 2 Cu, 15:00–16:00 2 Cu –> 2 Ci, 16:00–18:00 6 Ci, 18:00–24:00 6–7 Ci, Cu.
19	00:00–01:00 7 Ci –> 8 Sc, 01:00–07:00 8 Sc, 07:00–08:00 8 Sc –> 8 Ns, 08:00–12:00 8 Ns, 12:00–18:00 8 Ns –> 8 Sc, 18:00–24:00 8 Sc.
20	00:00–01:00 8 Sc –> 2–3 Ci,Cc, 01:00–06:00 3–4 Ci,Cc, 06:00–07:00 4–7 Cu, 07:00–08:00 7–3 Cu_2,Cc_1, 08:00–11:00 5 Cu, 11:00–12:00 5–4 Cu, 12:00–13:00 4–7 Cu_3,Ci_{0-4}, 13:00–14:00 7 Ci,Cu_4, 14:00–15:00 8 Sc,Cu,Cb, 15:00–16:00 7 Cu,Ci, 19:00–20:00 4–2 Ac, 20:00–21:00 clear, 21:00–24:00 0–4 Ac.
21	00:00–06:00 4 Ac, 06:00–07:00 6 Ac,Ci –> 1 Cu, 07:00–08:00 1–3 Cu_2,Ci_2, 08:00–10:00 Cu_1,Ci, 10:00–12:00 3–4 Cu, 12:00–14:00 6 Sc, 14:00–16:00 4 Cu_2,Ac_2, 16:00–18:00 4–2 Ac, 18:00–19:00 2–0 Ac, 19:00–24:00 clear.
22	00:00–06:00 0–8 As,Ac, 06:00–08:00 8 As,Ac, 08:00–09:00 8 As,Ac,Sc, 09:00–12:00 8–7 Ac_4,Sc_4, 12:00–13:00 7–5 Ci,Cc, 13:00–14:00 5–4 Ci,Cc, 14:00–16:00 Ci,Cc –> 6 Ac, 16:00–17:00 7 Ac, 17:00–18:00 7–5 Ac, 18:00–20:00 5–6 Ac, 20:00–21:00 6 Ac –> 8 Sc,Cb, 21:00–22:00 8 Sc,Cb, 22:00–24:00 8 Sc,Cb –> 6 Ac.
23	00:00–02:00 6–5 Ac, 02:00–06:00 5–0 Ac, 06:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:001–5 Ci,Cc,Cu_3, 09:00–11:00 5 Ci,Cc,Cu_3, 11:00–12:00 5–6 Cc,Ci,Ac_2, 12:00–13:00 6 Ci, 13:00–14:006 Ci –> 5 Ac, 14:00–18:00 5–7 Ac, 18:00–19:00 8 Ac –> 8 Sc, 19:00–20:00 8 Sc,Cb, 20:00–24:00 8 Cb.
24	00:00–10:00 8 Sc,Cu, 10:00–12:00 8–5 Cu, 12:00–13:00 5–8 Ac_2,Sc_6, 16:00–18:00 3 Ci, 18:00–19:00 3 Ci –> 6 As, 19:00–21:00 4–6 As,Ac, 21:00–22:00 clear, 22:00–24:00 0–6 As,Ac.
25	00:00–08:00 6–3 As,Ac, 08:00–10:00 6 Sc, 10:00–11:00 8 Sc,Cb, 11:00–12:00 6–4 Cu,Ci , 12:00–13:00 8 Sc,Cb, 13:00–14:00 6 Sc, 14:00–15:00 8 Sc,Cb, 15:00–18:00 6 Ac_3,Ci_3,Cu_1, 18:00–19:00 8 Ac_4,Sc_4, 19:00–24:00 8 Sc.
26	00:00–07:00 8 Sc, 07:00–08:00 8 Sc –> 5–6 Cu, 08:00–10:00 5–8 Sc,Cb, 11:00–12:00 8–7 Sc,Cb, 12:00–17:00 7–8 Sc,Cb, 17:00–18:00 8 Sc –> 6 Ac, 18:00–24:00 6–5 Ac.
27	00:00–06:00 5 Ac –> 3–4 Ci,Cc, 06:00–07:00 3 Ci,Cc –> 4 Ac, 07:00–08:00 4–3 Ac,Ci, 08:00–09:00 3–5 Ac_{1-2},Cu_3, 09:00–10:00 5 Cu_3,Ac_2,Ci_1, 10:00–11:00 6 Ac_4,Ci_1,Cu, 11:00–12:00 6–5 Cu_4,Ci_1, 12:00–13:00 5 Cu_4,Ci_1, 13:00–14:00 5 Cu_3,Ac_2, 14:00–17:00 5–3 Cu_{1-0},Ac,Ci, 17:00–18:00 3 Ci_2.
28	00:00–08:00 clear, 08:00–09:00 0–1 Ci, 09:00–10:00 1 Ci –> 4 Cc, 11:00–12:00 4 Cc –> 7 Ac, 12:00–13:00 7 Ac –> 7 Cc, 13:00–14:00 7 Cc,Ac,Ci_1, 14:00–15:00 7 Cu,Cb, 15:00–16:00 7 Sc, 17:00–18:00 8 As_5,Cu,Sc, 18:00–24:00 8 Sc.
29	00:00–07:00 8–7 Sc, 07:00–08:00 7 Sc,Cu, 11:00–12:00 7 Ac_4,Sc,Cu, 12:00–13:00 7 Ac,Cu_2, 13:00–14:00 7–6 Ac_5,Cu_1, 14:00–18:00 4–3 Ac,Cu_{1-0}, 18:00–24:00 3–2 Ac.
30	00:00–06:00 2 Ac –> 2 Cc,Ci, 06:00–07:00 1 Ci, 08:00–10:00 1–2 Cu,Ci, 10:00–11:00 2–3 Cu, 11:00–14:00 1–2 Cu, 14:00–16:00 3 Cu_1,Ci_2, 16:00–18:00 1 Cu, 18:00–19:00 3 Ac, 19:00–21:00 clear, 21:00–24:00 0–4 Ac.
31	00:00–05:00 0–4 Ac, 05:00–06:00 4 Ac –> 1 Ci, 06:00–08:00 1–5 Ci, 08:00–09:00 5 Ci_3,Cu_{0-2}, 09:00–10:00 5 Ci_{3-2},Cu_{2-3}, 10:00–11:00 5–7 Ci,Cs,Cu_3, 11:00–12:007 Ci_{3-4},Cu_3, 12:00–14:00 7 Ci_4,Cu_3, 14:00–16:00 4 Ci_2,Cu_2, 16:00–18:00 2 Ci, 18:00–24:00 clear.

August 2009

Day	Cloudiness
1	00:00–04:00 0–2 Ac, 04:00–06:00 1–2 Cu, 06:00–09:00 2–3 Cu, 09:00–12:00 3 Cu_2,Ci_1, 12:00–15:00 2 Cu_1,Ci_1, 15:00–18:00 2–1 Ci, 18:00–22:00 1–2 Ci, 22:00–24:00 2–7 Ci,Cc.
2	00:00–06:00 2–7 Ci,Cc, 06:00–07:00 7 Cc,Ac_{0-5}, 07:00–08:00 5 Ac_{5-3},Ci_1, 08:00–09:00 5–2 Ci, 09:00–12:00 1 Ci, 12:00–14:00 1–4 Ci, 14:00–15:00 4–5 Ci,Cu_{0-2}, 15:00–17:00 5 Ci,Cu, 17:00–18:00 5–6 Ci_{1-5},Cu_1, 18:00–22:00 7 Ci, 22:00–24:00 7 Ci –> 8 Sc.
3	00:00–03:00 7 Ci –> 8 Sc, 03:00–05:00 8 Sc, 05:00–06:00 8 Sc –> 7 Ac,Ci,Cu, 06:00–09:00 7–8 Ac,Ci,Cc –> 8 Cb, 09:00–10:00 8 Cb –> 6 Cu,Ci, 10:00–12:00 8 Sc, 12:00–14:00 8 Sc –> 6 Cu,Ci_2, 14:00–16:00 6–5 Cu_3,Ci_2, 16:00–18:00 5 Cu_3,Ci_2, 18:00–22:005 Cu_3,Ci_2, 22:00–24:00 5–8Cu_3,Ac_5.
4	00:00–06:00 8 Cu_3,Ac_5, 06:00–07:00 8Cu_3,Ac_5 –> 8 Sc, 07:00–12:00 8 Sc, 12:00–14:00 8 Sc –> 6 Cu_3,Ci_3, 14:00–15:00 Cu,Ci –> 7 Sc, 15:00–24:00 8 Sc.
5	00:00–02:00 7 Sc –> 8 St, 02:00–08:00 8 St, 08:00–09:00 8 St –> 8 Sc, 09:00–12:00 8 Sc, 12:00–18:00 8 Sc,Cb, 18:00–20:00 8 Sc, 20:00–23:00 8 Sc –> 4 Ac, 23:00–24:00 4 Ac.
6	00:00–04:00 4–0 Ac, 04:00–08:00 clear, 08:00–09:00 0–4 Cu, 09:00–10:00 4–6 Cu, 10:00–11:00 6 Cu, 11:00–12:00 6–7 Cu, 12:00–14:00 7–5 Cu, 14:00–16:00 5–1 Cu, 16:00–18:00 1–0 Cu, 18:00–24:00 clear.
7	00:00–07:00 clear, 07:00–08:00 0–2 Cu, 08:00–10:00 2–4 Cu, 10:00–12:00 4 Cu, 12:00–14:00 4–1 Cu, 14:00–18:00 1 Cu, 18:00–22:00 1–0 Cu, 22:00–24:00 clear.
8	00:00–04:00 0–3 Ci, 04:00–05:00 3 Ci, 05:00–06:00 3–1 Ci, 06:00–07:00 1–0 Ci, 07:00–08:00 clear, 08:00–09:00 0–2 Cu, 09:00–11:00 2–4 Cu, 11:00–12:00 4 Cu, 12:00–14:00 4–1 Cu, 14:00–16:00 1–2 Cu_1,Ac, 16:00–18:00 2–4 Cu_1,Ac_3, 18:00–21:00 3 Ac, 21:00–24:00 clear.
9	00:00–08:00 clear, 08:00–12:00 0–3 Cu, 12:00–14:00 1–3 Cu, 14:00–16:00 3 Cu, 16:00–18:00 3 Ac_2,Ci_1, 18:00–20:00 3 Ac,Ci, 20:00–24:00 3–0 Ac,Ci.
10	00:00–06:00 clear, 06:00–07:00 0–1 Ci, 07:00–08:00 1 Ci, 08:00–09:00 1 Ci –> 4 Cu, 09:00–10:00 4 Cu, 10:00–11:00 4–3 Cu_1,Ci_2, 11:00–12:00 3 Cu_1,Ci,Cc_2, 12:00–14:00 3–8 Ci,Cs, 14:00–16:00 8–5 Ci,Cs, 16:00–18:00 5 Cs, 18:00–20:00 4 Cs, 20:00–24:00 clear.
11	00:00–04:00 clear, 04:00–06:00 6 Cs, 06:00–10:00 8 As, 10:00–12:00 8 Sc, 12:00–17:00 8 Sc,Cb, 17:00–18:00 8 Sc, 18:00–19:00 8 Sc –> 4 Ac, 19:00–22:00 4 Ac, 22:00–24:00 4 Ac –> 8Sc.
12	00:00–04:00 4 Ac –> 8 Sc, 04:00–06:00 8 Sc, 06:00–07:00 8Sc_6,Ci,Cc_2, 07:00–08:00 8–7 Sc,Ci,Cc –> 8 As,Ac, 08:00–09:00 8 Ac,Ac –> 8 Sc, 09:00–10:00 8 Sc,Cb, 10:00–12:00 8–6 Sc, 12:00–14:00 6–8 Sc,Cb, 14:00–15:00 8 Sc,Cb, 15:00–16:00 8 Sc,Cb –> 7 Cu_1,Ci_6, 16:00–18:00 7 Cu_1,Ci_6, 18:00–20:00 7–5 Cu_3,Ci_2, 20:00–22:00 5–2 Cu_{3-0},Ci_2, 22:00–24:00 2 Ci –> 4 Ac.
13	00:00–04:00 2 Ci –> 7 Ac, 04:00–05:00 7–2 Ac, 05:00–06:00 2–7 Ac, 06:00–08:00 2–4 Ac,Cu_1, 08:00–09:00 8 Sc_6,Ac_2, 09:00–10:00 6–8 Sc, 10:00–11:00 8 Sc,Cb, 11:00–12:00 8 Sc,Cs –> 2 Cu, 15:00–16:00 4 Cu, 16:00–18:00 4–2 Cu, 18:00–20:00 2–0 Cu, 20:00–24:00 clear
14	00:00–02:00 clear, 02:00–04:00 0–4 Ci,Cc,Cu, 04:00–06:00 4–3 Ci,Cc_2,Cu_1, 06:00–08:00 3 Ci_2,Cu_1, 08:00–09:00 3 Ci,Cc, 09:00–10:00 2–3 Cu, 10:00–12:00 4 Ci_3,Cu_1, 12:00–14:00 Ci_3,Cu_1, 14:00–16:00 Ci_{3-1}, 16:00–18:00 1–0 Ci, 18:00–24:00 clear.
15	00:00–01:00 clear, 01:00–03:00 0–4 Ac, 03:00–05:00 4–7 Ac, 05:00–06:00 7 Ac_5,Ci_1, 06:00–08:00 7 Ac_5,Ci_1, 08:00–10:00 7 Ac_{5-3},Cu_{0-4},Ci_{1-0}, 10:00–12:00 7–6 Cu_4,Ci_2, 12:00–14:00 6–5 Cu_2,Ci_3, 14:00–16:00 5–4 Cu_{2-0},Ci_{3-4}, 16:00–18:00 4 Ci, 18:00–20:00 2 Ci, 20:00–24:00 clear.
16	00:00–14:00 clear, 14:00–15:00 2 Ci,Cu, 15:00–18:00 2–1 Ci, 18:00–22:00 1–0 Ci, 22:00–24:00 clear.
17	00:00–06:00 clear, 06:00–08:00 0–3 Ci, 08:00–10:00 3–5 Ci_3,Cu_2, 10:00–11:00 5–3 Ci,Cu_{2-0}, 11:00–12:00 3–2 Ci, 12:00–13:00 2–8Ci_2,Cb,Cu_6, 13:00–15:00 8 Cb,Cu_6,Ci_2, 15:00–16:00 8–7 Cb,Cu_{6-0},Ci_{2-7}, 16:00–18:00 7–8 Ci,Cs,Cu+, 18:00–19:00 8 Cs,Ci –> Cb, 19:00–21:00 8 Cb,Ac, 21:00–24:00 4 Ac.
18	00:00–01:00 4 Ac –> 8 Cb, 01:00–03:00 8 Cb, 03:00–05:00 8 Cb –> 4 Ac, 05:00–06:00 4 Ac, 06:00–07:00 4 Ac –> 1 Cu, 07:00–09:00 1–4 Cu, 09:00–11:00 1–4 Cu, 11:00–12:00 4–3 Cu, 12:00–15:00 3–5 Cu_3,Ac_2, 15:00–16:00 5 Cu_3,Ac_2, 16:00–18:00 5–3 Cu_2,Ac_1, 18:00–24:00 3 Cu_2,Ac_1 –> 1 Ci.
19	00:00–02:00 3 Cu,Ac –> 1 Ci, 02:00–06:00 1 Ci, 06:00–07:00 1 Cu,Ci, 07:00–09:00 1–7 Ci,Cc_6,Cu_1, 09:00–12:00 7 Ci,Cc_6,Cu_1, 12:00–14:00 7–4 Ci,Cc_3,Cu_1, 14:00–16:00 4–1 Ci, 16:00–18:00 1–2 Ci, 18:00–22:00 2–4 Ci, 22:00–24:00 4–6 Ci.
20	00:00–06:00 4–6 Ci, 06:00–07:00 4 Ci, 07:00–09:00 clear, 09:00–10:00 1 Cu, 10:00–12:00 1 Ci, 12:00–16:00 1–6 Ci, 16:00–18:00 4 Ci, 18:00–24:00 clear.
21	00:00–24:00 clear.
22	00–01:00 clear, 01:00–04:00 0–4 Ac, 04:00–06:00 4–7 As,Ac_5,Cu_2, 06:00–08:00 7 As,Ac,Cu_2, 08:00–12:00 7 As,Ac_6,Cu_1, 12:00–13:00 8 As,Ac,Cb, 13:00–16:00 7 As,Ac,Ci,Cu, 16:00–17:00 7 $Sc_{5,5}$,Ac_2, 17:00–24:00 8 Sc.
23	00:00–10:00 8 Sc, 10:00–12:00 6 Cu_4,Ci_2, 12:00–14:00 4 Cu , 14:00–16:00 Cu_4,Ci_1, 16:00–18:00 clear, 18:00–24:00 0–3 Ci.
24	00:00–09:00 0–4 Ci, 09:00–10:00 3 Ci_2,Cu_1, 10:00–12:00 3–5 Cu_3,Ci_2, 12:00–13:00 5 Cu_3,Ci_2, 13:00–17:005–2 Ci, 17:00–18:00 2 Ci, 18:00–24:00 2–0 Ci.
25	00:00–06:00 1–0 Ci, 06:00–09:00 clear, 09:00–11:00 0–1 Cu, 11:00–12:00 1 Cu, 12:00–13:00 1–4 Cu, 13:00–14:00 4 Cu, 14:00–15:00 4–2 Cu,Ci_2, 15:00–16:00 2 Ci, 16:00–18:00 2–1 Ci, 18:00–24:00 1–4 Ci.
26	00:00–06:00 1–4 Ci, 06:00–07:00 4–5 Ci, 07:00–12:00 5–7 Ci,Cc, 12:00–13:00 7 Ci,CcCu+, 13:00–15:00 7–8 Cs,Ci+, 15:00–18:00 8–0 Cs, 18:00–22:00 clear, 22:00–23:00 0–4 Cu, 23:00–24:00 4–8 Cu,Sc.
27	00:00–05:00 4–8 Cu,Sc, 05:00–07:00 8 Sc,Cb, 07:00–08:00 Sc,Ac_3, 08:00:09:00 7 Ac, 09:00–10:00 7–8 Ac,Sc, 10:00–12:00 8 Sc, 12:00–13:00 8–7 Cu,Sc,Ac, 13:00–14:00 7–6 Cu,Ac_4, 14:00–15:00 6–5 Ac_1,Cs_4, 15:00–18:00 5–1 Ci, 18:00–24:00 1–2 Ci.
28	00:00 01:00 2 Ci–=^{2}, 01:00–06:00 =^{2}, 06:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–11:00 1–5 Ci, 11:00–12:00 5–7 Ci,Cc, 12:00–13:00 7–6 Ci, 13:00–18:00 6–2 Ci, 18:00–23:00 2–1 Ci, 23:00–24:00 1 Ci –> 3 Ac.
29	00:00–02:00 1 Ci –> 3 Ac, 02:00–04:00 3 Ac –> 8 Sc, 04:00–06:00 8 Sc, 06:00–07:00 8 Sc,Cb, 07:00–24:00 8 Sc.
30	00:00–02:00 8 5 Sc, 02:00–03:00 5–2 Cu, 03:00–06:00 2–0 Cu, 06:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–2 Cu, 10:00–11:00 2–4 Cu, 12:00–13:00 4 Cu, 13:00–14:00 4–3 Cu, 14:00–15:00 3–2 Cu, 15:00–18:00 2 Cu –> 4 Ci, 18:00–24:00 4–0 Ci.
31	00:00–10:00 1–3 Ci,Cc, 10:00–11:00 3 Cu_1,Ci_2, 12:00–13:00 3 Ci_2,Cu_1, 13:00–14:00 3 Ci,Cu_{1-0}, 14:00–18:00 3–0 Ci, 18:00–24:00 clear.

September 2009

Day	Cloudiness
1	00:00–06:00 2 Ci, 06:00–07:00 2–1 Ci, 07:00–08:00 1–0 Ci, 08:00–24:00 clear.
2	00:00–10:00 clear, 10:00–11:00 0–1 Ci,Cc, 11:00–12:00 Ci,Cc, 12:00–13:00 1–5 Ci, 13:00–14:00 5 Ci,Ac_{2}, 14:00–16:00 5–6 Ci,Ac_{2-3}, 16:00–17:00 6–4 Ci,Ac_{3-0}, 17:00–18:00 4–1 Ci, 18:00–19:00 1–0 Ci, 19:00–21:00 clear, 21:00–24:00 0–7 Ci,Cc.
3	00:00–06:00 0–7 Ci,Cc, 06:00–08:00 7 Ci,Cc, 08:00–12:00 7–8 Ci,Cc,Cs, 12:00–13:00 8–7 Ci,Cc,Cs, 13:00–14:00 7–6 Ci,Cc, 14:00–15:00 6–7 Ci,Cc,Cu_{2}, 15:00–18:00 8 Ci,Cc,Cu_{1-2}, 18:00–19:00 8 Sc_{7}, Ci_{1}, 19:00–20:00 8 Sc_{7-0},Ac,Cc, 20:00–21:00 8 As_{4},Cu_{1},Sc, 21:00–24:00 8 Sc.
4	00:00–06:00 8 Sc, 06:00–11:00 8 Sc,Cu,As_{0-2}, 11:00–12:00 8 As_{4},Cu_{4}, 12:00–13:00 8 As_{4},Cu_{4}, 12:00–14:00 8 As,Ac,Cu_{4-0}, 14:00–19:00 8 As,Ac, 19:00–20:00 8 As,Ac –> 8 Sc, 20:00–24:00 8 Sc.
5	00:00–24:00 8 Sc.
6	00:00–07:00 8 Sc, 07:00–09:00 8 Sc –> 5 Cu, 09:00–12:00 5–7 Sc,Cu, 12:00–13:00 7 Sc,Cu –> 4 Cu, 13:00–16:00 4 Cu, 16:00–17:00 4 Cu –> 8 Sc, 17:00–24:00 8 Sc.
7	00:00–08:00 8 Sc, 08:00–09:00 8–6 Sc,Cu, 09:00–10:00 6–5 Cu, 10:00–12:00 5 Cu, 12:00–13:00 5–6 Cu,Sc, 13:00–14:00 5–4 Cu, 14:00–15:00 4–3 Cu, 15:00–16:00 3–0 Cu, 16:00–24:00 clear.
8	00:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–3 Cu, 10:0012:00 3–4 Cu, 12:00–13:00 4 Cu, 13:00–14:00 4–3 Cu, 14:00–22:00 clear, 22:00–24:00 0–1 Cc.
9	00:00–06:00 0–1 Cc, 06:00–07:00 1–4 Ci,Cc, 07:00–09:00 4–7 Ci, 09:00–10:00 7 Ci_{6},Cu_{0-1}, 10:00–12:00 6 Ci,Cc, 12:00–13:00 7 Ac_{0-5},Ci_{2}, 13:00–14:00 7 Ci_{2},Ac_{5}, 14:00–18:00 7–2 Ci, 18:00–24:00 2–4 Ci.
10	00:00–06:00 2–4 Ci, 06:00–10:00 4–2 Ci, 10:00–12:00 2 Ci, 12:00–14:00 2 Ci_{1}, Cu_{1}, 14:00–15:00 2–3 Ci,Cu_{2}, 15:00–16:00 3–2 Ci,Cu_{2-0}, 16:00–24:00 2 Ci,Cc.
11	00:00–06:00 2 Ci,Cc, 06:00–09:00 3–2 Ci,Cc, 09:00–10:00 5 Ci,Cc, 10:00–11:00 4 Cu_{2},Ac_{2}, 11:00–12:00 5 Cu_{3},Ac_{2}, 12:00–14:00 4 Cu_{2},Ac_{2}, 14:00–16:00 3 Ci, 16:00–17:00 6 Cu_{4},Ac_{2}, 17:00–18:00 6 Sc, 20:00–22:00 6 Ac, 22:00–24:00 8 Ns.
12	00:00–08:00 8 Ns, 08:00–09:00 8 Ns –> 8 Sc, 09:00–11:00 8 Sc, 11:00–12:00 8–6 Sc, 12:00–14:00 6 Sc, 14:00–16:00 3–4 Cu, 16:00–17:00 6 As, 17:00–18:00 6 As,Ac, 18:00–20:00 6 Ac, 20:00–24:00 6–4 Ac.
13	05:00–06:00 6 Cs, 06:00–08:00 6–4 Ci,Cc, 08:00–09:00 3 Cc,Ci,Cu_{1}, 09:00–10:00 3 Cu_{1},Cc_{2}, 10:00–12:00 3 Cu_{1-2},Cc_{1}, 12:00–14:00 3 Cu_{2},Cc_{1}, 14:00–16:00 5 Cu_{2-3},Cc_{2}, 16:00–18:00 6–8 As,Ac, 18:00–19:00 7–8 Sc,Ac+, 19:00–20:00 8–7 Sc,Ac_{2}, 20:00–21:00 7–0 Sc,Ac, 21:00–24:00 clear.
14	00:00–07:00 clear, 07:00–08:00 0–2 Cu, 08:00–09:00 2–3 Cu, 09:00–10:00 3–4 Cu, 10:00–12:00 4–6 Cu, 12:00–13:00 4–7 Cu,Sc, 12:00–14:00 7 Cu,Sc, 14:00 15:00 7–4 Cu, 15:00–16:00 4–7 Cu,Sc, 16:00–17:00 7 Sc, 18:00–20:00 7 Ac,Sc_{5}, 20:00–21:00 7–0 Ac,Sc, 21:00–24:00 clear.
15	00:00–05:00 clear, 05:00–06:00 4–2 Ac, 06:00–07:00 1 Ci,Cc, 07:00–08:00 1–0 Ci,Cc, 08:00–10:00 clear, 10:00–13:00 clear, 12:00–13:00 0–1 Cu, 13:00–14:00 1–3 Ci, 14:00–18:00 3Ci, 18:00–24:00 3–4 Ci.
16	00:00–06:00 4–5 Ci,Cc, 06:00–07:00 5–6 Ci,Cc_{4}, 07:00–08:00 6–4 Ac, 08:00–09:00 4–3 Ci, 09:00–12:00 3–5 Ci, 12:00–14:00 5–4 Ci,Cc, 14:00–18:00 4–0 Ci,Cc, 18:00–24:00 clear.
17	06:00–08:00 8 St, 08:00–09:00 8 St –> Sc, 09:00–10:00 8 Sc, 10:00–11:00 8 Sc –> 5 Cu, 11:00–12:00 5–6 Cu_{5},Ac_{0-1}, 12:00–13:00 6–7 Cu,Sc, 13:00–14:00 7–5 Cu,Sc.
18	02:00–05:00 clear, 05:00–06:00:02 Ac, 06:00–07:00 2 Ac –> 4 Cu, 07:00–08:00 4–0 Cu, 08:00–09:00 0–5 Cu, 09:00–10:00 5 Cu, 10:00–11:00 5–3 Cu, 11:00–12:00 3 Cu_{2},Ci_{1}, 12:00–13:00 3 Cu_{1},Ci_{2}, 13:00–24:00 3 Ci.
19	06:00–10:00 3–7 Ci, 10:00–18:00 7 Ci, 18:00–21:00 7–0 Ci, 21:00–24:00 clear.
20	06:00–12:00 clear, 12:00–16:00 0–2 Ci, 16:00–18:00 2–0 Ci, 18:00–24:00 clear.
21	00:00–07:00 clear, 07:00–08:00 0–1 Ac, 08:00–09:00 1–3 Ac, 09:00–10:00 0–2 Ci, 11:00–12:00 2 Ci_{1},Cu_{1}, 12:00–13:00 2 Cu, 13:00–15:00 2–0 Cu, 15:00–24:00 clear.
22	00:00–04:00 clear, 04:00–06:00 0–5 Ac, 06:00–07:00 5–0 Ac, 07:00–08:00 0–3 Ci, 08:00–12:00 3–0 Ci, 12:00–13:00 clear, 13:00–14:00 0–5 Ac, 14:00–16:00 5–4 Ac, 16:00–17:00 4 Ac –> 2 Ci, 17:00–18:00 2 Ci, 18:00–24:00 2–3 Cc,Ci.
23	00:00–06:00 2–3 Cc,Ci, 06:00–08:00 3–4 Ci, 08:00–12:00 1 Ci, 12:00–18:00 1–4 Ci, 18:00–19:00 4 Ci –> 5 Ac, 19:00–20:00 5 Ac –> 7 Sc, 20:00–24:00 7–8 Sc.
24	00:00–02:00 8–7 Sc, 02:00–03:00 7 Sc –> 6–7 Ci,Cc, 03:00–07:00 7–6Ci,Cc, 07:00–08:00 6 Ci,Cc –> 7 Ac, 08:00–09:00 7 Ac –> 5 Ci, 09:00–10:00 5 Ci_{3},Cu_{2}, 10:00–12:00 5 Ci_{2-3},Cu_{2}, 12:00–13:00 5–4 Ci,Cu_{1}, 13:00–17:004–3 Ci,Cu_{1-0}, 17:00–18:00 3–0 Ci, 18:00–24:00 clear.
25	00:00–05:00 clear, 05:00–06:00 0–1 Ac, 06:00–07:00 1–7 Ac, 07:00–08:00 6–4 Ac, 08:00–09:00 4–5 Ac_{3},Cu_{1}, 09:00–10:00 5–7 Cu,Sc,Ac_{3-0}, 10:00–12:00 7–6 Cu,Sc,Ac+, 12:00–18:00 6–7 Cu,Sc, 18:00–19:00 6 Sc,Ac_{1}, 19:00–20:00 6–0 Sc,Ac, 20:00–24:00 clear.
26	00:00–06:00 clear, 06:00–07:00 0–1 Ci, 07:00–08:00 1–2 Ci,Cu_{1}, 08:00–09:00 2–4 Cu,Ci+, 09:00–10:00 4–3 Cu, 10:00–12:00 4 Ci_{2},Cu_{2}, 12:00–13:00 4–3 Cu_{1-2},Ci_{1}, 13:00–14:00 3–2 Cu, 14:00–15:00 2 Cu –> 6 Ci,Cs, 15:00–17:00 6–1 Ci, 17:00–18:00 1 Ci, 18:00–24:00 clear.
27	00:00–14:00 1–2 Ci, 14:00–24:00 clear.
28	00:00–10:00 clear, 10:00–11:00 3 Ci,Cs, 11:00–12:00 0–8 As, 15:00–20:00 8 As, 20:00–21:00 8 As –> 8 Ns, 21:00–24:00 8 Ns.
29	00:00–07:00 8 Ns, 09:00–11:00 8 Sc, 11:00–12:00 6 Sc –> 3 Cu, 12:00–13:00 3–6 Cu,Sc, 13:00–16:00 6–5 Cu,Sc, 16:00–17:00 5 Cu,Sc –> 5 Ac, 17:00–18:00 3 Ac_{1},Cu_{2}, 18:00–24:00 3–0 Ac,Cu.
30	00:00–05:00 3–0 Ac, 05:00–06:00 0–1 Ci, 06:00–07:00 1 Ci –> 5 Cu, 07:00–08:00 5 Cu –> 4Ci, 08:00–09:00 4 Ci_{3},Cu_{0-1}, 09:00–10:00 4–5 Cu, 10:00–12:00 5–6 Cu,Sc, 12:00–13:00 6 Cu,Sc, 13:00–14:00 6–4 Cu, 14:00–15:00 4–2 Cu, 15:00–18:00 2–0 Cu, 18:00–24:00 clear.

October 2009

Day	Cloudiness
1	00:00–01:00 0–2 Ac, 01:00–02:00 2 Ac –> 8 As, 02:00–06:00 8 As, 06:00–08:00 8 As, 08:00–09:00 8 As –> 8 Sc, 09:00–11:00 8–7 Sc, 11:00–12:00 7 Sc, 12:00–14:00 7–8 Sc, 14:00–15:00 8 Sc,Cb 15:00–16:00 8 Sc,Ac, 16:00–17:00 8–4 Ac,Ci, 17:00–18:00 4 Ci_2,Ac_2, 18:00–19:00 4–2 Ci, 19:00–24:00 2–1 Ci.
2	00:00–05:00 2–1 Ci, 05:00–06:00 1–2 Cu, 06:00–07:00 2–7 Cu,Sc, 07:00–09:00 7–8 Cu,Sc, 09:00–12:00 8 Sc, 12:00–13:00 8 Sc,Ci,Cb, 13:00–15:00 8 Sc,Ci,Cb –> 1 Cu, 15:00–17:00 1–3 Cu, 17:00–18:00 3–6 Cu, 18:00–24:00 6 Cu –> 8 Sc.
3	00:00–06:00 8–7 Sc, 06:00–08:00 7 Sc –> 4 Cu, 08:00–09:00 4–6 Cu_3, Ci_3, 09:00–11:00 6 Cu_3,Ci_3, 11:00–12:00 6–8 Cs_7,Cu_1, 12:00–13:00 8 Cs, 13:00–14:00 8 Cs –> 4 Ci, 14:00–17:00 4 Ci, 17:00–18:00 4–6 Cc,Ci, 18:00–20:00 6–4 Ci, 20:00–23:00 clear, 23:00–24:00 8 Ac.
4	00:00–06:00 8 Ac, 06:00–10:00 8–6 As, 10:00–12:00 6–8 As,Ac, 12:00–14:00 6 As,Ac, 14:00–16:00 8 Sc,Cb, 16:00–17:00 6 Sc, 17:00–18:00 3–6 Ci, 18:00–21:00 6–0 Ci, 21:00–24:00 clear.
5	00:00–04:00 clear, 06:00–12:00 2–3 Cu, 12:00–15:00 3–1 Cu, 15:00–16:00 1 Cu –> 1 Ci, 16:00–18:00 1–2 Ci,Cu, 18:00–24:00 2–0 Ci.
6	02:00–03:00 7–8 Sc, 03:00–05:00 8–7 Sc, 05:00–06:00 7–6 Cc,Ac, 06:00–07:00 6–7 Ac,Cc_2, 07:00–09:00 7 Ac, 09:00–10:00 7 Ac_6,Cu_1, 10:00–12:00 7 Ac,Cu,Ci –> 8 Ci,Cs, 12:00–13:00 8 As, 13:00–14:00 8–6 As,Ci_2, 14:00–15:00 6–4 Ci, 15:00–18:00 4–0 Ci, 18:00–24:00 clear.
7	03:00–04:00 0–8 As, 04:00–06:00 6–8 As, 06:00–08:00 8 As, 08:00–09:00 8 As –> 8 Ns, 09:00–10:00 8 Ns –> 8–7 Sc,Cu, 10:00–12:00 7 Sc, 12:00–15:00 7–8 Sc, 15:00–16:00 8–5 Sc, 16:00–17:00 5 Sc –> 4 Ac, 17:00–18:00 4–0 Ac, 18:00–22:00 clear, 22:00–23:00 0–6 Sc, 23:00–24:00 6–7 Sc.
8	00:00–09:00 7–8 Sc, 09:00–10:00 7 Sc –> 4 Cu, 10:00–11:004 Cu_2,Ci_2, 11:00–12:00 4–5 Ci, 12:00–13:00 5–8 Ci,Cc,Cu_3, 13:00–14:00 8–7 Cu,Sc, 14:00–16:00 7 Sc, 16:00–17:00 7 Sc,Cb, 17:00–18:00 7 Sc,Cb –> 8 As, 18:00–21:00 8 As, 21:00–22:00 8 As –> 7–8 Sc, 22:00–24:00 8 Sc.
9	00:00–07:00 8–6 Sc, 07:00–08:00 6 Sc –> 4–5 Cu, 08:00–09:00 5–4 Cu, 09:00–12:00 4–3 Cu, 12:00–13:00 3–4 Cu_3,Ci_1, 18:00–24:00 clear.
10	00:00–06:00 0–2 Ci, 06:00–07:00 4 Ci,Cs, 07:00–08:00 4 Ci –> 6 Ac,Ci_1 , 08:00–09:00 6–4 Ac,Cu_2, 09:00–11:00 4–3 Cu_3,Ci, 11:00–12:00 3 Ci,Cu –> 6 As,Ci_1, 12:00–13:00 6 As, 13:00–15:00 8 As,Ac, 15:00–24:00 8 Ns.
11	00:00–06:00 8 Ns –> 8 St, 06:00–07:00 8 St –> 8 Ns, 07:00–14:00 8 Ns, 14:00–15:00 8 Ns –> 8 St, 15:00–23:00 8 St, 23:00–24:00 8 Sc.
12	00:00–14:00 8 Sc, 14:00–15:00 8 Sc,Cb, 15:00–16:00 8–7 Sc, 16:00–24:00 8 Sc.
13	00:00–10:00 8 Sc, 10:00–12:00 8–7 Sc,Ac_2, 12:00–13:00 7 Sc,As_2, 13:00–15:00 7–5 As,Cu_2, 15:00–16:00 5 As,Ac, 16:00–17:00 5–0 As,Ac, 17:00–24:00 clear.
14	00:00–01:00 0–8 Sc, 01:00–02:00 8 Sc –> 8 Ns, 02:00–24:00 8 Ns.
15	00:00–09:00 8 Ns, 09:00–10:00 8 Ns –> 8 Sc, 10:00–18:00 8–7 Sc, 18:00–19:00 7–6 Sc,Cu,Ac, 19:00–24:00 6–8 Sc.
16	00:00–06:00 6 Sc –> 8 Ns, 06:00–07:00 8 Ns –> 8 Sc, 07:00–12:00 8 Sc, 14:00–14:00 8–7 Sc_6,Ac_1, 17:00–18:00 clear, 18:00–20:00 0–7 Ac, 20:00–23:00 7 Ac –> 8 Sc, 23:00–24:00 8 Sc.
17	00:00–24:00 clear.
18	00:00–24:00 8 Sc.
19	00:00 8 Sc–≡ [2], 06:00–07:00 ≡ [2], 07:00–08:00 ≡ [1], 08:00–09:00 ≡ [1] –> clear, 09:00–10:00 clear, 11:00–12:00 clear, 12:00–16:00 8 Sc, 16:00–22:00 clear, 22:00–23:00 0–7 As.
20	06:00–07:00 8 As, 07:00–08:00 8 As –> 8 Ns, 08:00–09:00 8 Ns, 09:00–12:00 8 Ns –> 8 Sc, 12:00–24:00 8 Sc.
21	00:00–06:00 8 Sc –> 8 St, 06:00–07:00 8 St –> 8 Ns, 07:00–12:00 8 Ns, 12:00–18:00 8 Sc, 18:00–24:00 8 Sc.
22	00:00–06:00 8 Sc –> 8 Ns, 06:00–07:00 8 Ns –> 8 St, 07:00–13:00 8 St, 16:00–18:00 6 Sc –> 4 Cu, 18:00–20:00 4–0 Cu, 20:00–24:00 clear.
23	00:00–02:00 0–8 Sc, 02:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 8 St, 13:00–24:00 8 St.
24	00:00–12:00 8 St, 12:00–13:00 8 St –> 8 Sc, 18:00–24:00 8 Sc.
25	00:00–07:00 8 Ns, 07:00–09:00 8 Ns –> 8 Sc, 09:00–17:00 8 Sc, 17:00–18:00 8 St, 18:00–24:00 8 St–≡ [2].
26	00:00–07:00 ≡ [2], 07:00–08:00 ≡ [1], 09:00–10:00 8 St i ≡ [0] do 14:00, 10:00–11:00 8 St –> 8 Ns, 11:00–12:00 8 Ns –> 8 St, 12:00–18:00 8 St –> 8 Sc.
27	02:00–04:00 8 Sc, 04:00–05:00 8 Sc –> 7 Ac, 05:00–06:00 7–3 Ac, 06:00–09:00 3 Ac, 09:00–13:00 8 Sc, 13:00–14:00 8 Sc –> 8 St, 14:00–18:00 8 St, 18:00–24:00 8 Sc.
28	00:00–10:00 8–7 Sc, 10:00–11:00 7 Sc –> 5 Cu, 11:00–16:00 7 Cu,Sc, 16:00–17:00 7 Cu,Sc –> 2 Ac, 17:00–18:00 2–0 Ac, 18:00–22:00 clear.
29	≡ [2]n–07:05, ≡ [1]n–07:05–07:20, 07:00–08:00 7 Sc, 08:00–09:00 7–8 Sc, 09:00–12:00 8–6 Sc, 12:00–14:00 6–7 Sc,Cb, 14:00–15:00 7–5 Sc, 15:00–16:00 5 Sc –> 4 Ac, 16:00–17:00 4–0 Ac, 17:00–18:00 clear, 18:00–19:00 0–7 Ac, 19:00–20:00 7–4 Ac, 20:00–21:00 4–0 Ac, 21:00–24:00 clear.
30	00:00–01:00 0–8 Sc, 01:00–13:00 7–6 Sc, 13:00–14:00 6 Sc –> 5 Cu,Ci_1, 14:00–15:00 5–3 Cu_2,Ci_1, 15:00–16:00 3 Ci_2,Cu_1, 16:00–17:00 3–0 Ci, 17:00–22:00 clear.
31	≡ [2]n–08:30, 08:00–09:00 ≡ [1], 09:00–10:00 0–4 Ac, 10:00–11:00 4 Ac –> 8 Sc, 11:00–22:00 8 Sc, 22:00–24:00 8 As.

November 2009

Day	Cloudiness
1	00:00–02:00 8 As, 02:00–06:00 8 As –> 8 Sc, 06:00–08:00 8–6 Sc, 08:00–09:00 6 Sc –> 6 As,Ac, 09:00–12:00 8 Ac, 12:00–13:00 4 Ac, 13:00–15:00 6–8 Sc, 15:00–16:00 6 Sc –> 6 Ac,As, 16:00–18:00 6–4 Ac, 18:00–24:00 clear.
2	00:00–24:00 clear.
3	00:00–10:00 clear, 10:00–11:00 0–1 Cu, 11:00–12:00 1–2 Cu,Ac, 12:00–13:00 2–3 Cu, 13:00–14:00 3–6 Ac, 14:00–15:00 6 Ac, 15:00–16:00 6 Ac –> 7 Sc, 16:00–24:00 8 Sc.
4	00:00–24:00 8 Sc.
5	00:00–06:00 8 Sc, 06:00–07:00 8–6 Ac,Cc_1,Sc_4, 07:00–08:00 6–7 Ac_3,Cc_{1-0},Sc_4, 08:00–09:00 7–8 As,Cu_2, 09:00–12:00 8 As_6,Cu_2, 12:00–13:00 8 As,Cu –> 8 Ns, 13:00–24:00 8 Ns.
6	00:00–06:00 8 Ns –> 8 St, 06:00–11:00 8 St, 11:00–12:00 8 St –> 7 Sc, 12:00–14:00 7–8 Sc, 14:00–15:00 8 Sc –> 6 Ac,Cu, 15:00–16:00 6 Ac,Cu –> 3 Ci, 16:00–18:00 3–4 Ci, 18:00–24:00 4–5 Ci.
7	00:00–06:00 5 Ci –> 7 As, 06:00–07:00 7 As –> 8 Ns, 07:00–12:00 8 Ns, 12:00–24:00 ≡[2].
8	00:00–≡[2] –> 8 St, 12:00–18:008 St –> 8 Sc, 18:00–24:00 8 Sc.
9	00:00–06:00 8 Sc –> 8 St, 06:00–10:00 8 St, 10:00–11:00 8 St –> 8 Ns, 11:00–24:00 8 Ns.
10	00:00–11:00 8 St, 11:00–12:00 8 Sc, 12:00–24:00 8 Sc.
11	00:00–06:00 8 Sc, 06:00–12:00 8 Sc –> 8 Ns, 12:00–24:00 8 Ns.
12	00:00–16:00 8 Ns, 16:00–17:00 8 Ns –> 8 Sc, 17:00–18:00 8 Sc –> 8 Ac,As, 18:00–24:00 8 As,Ac.
13	00:00–09:00 8 As,Ac, 09:00–10:00 8 As,Ac –> 8 Sc, 10:00–24:00 8 Sc.
14	00:00–06:00 8 Sc, 06:00–07:00 8 Sc –> 8 As, 07:00–09:00 8–6 As,Ac, 09:00–14:00 3 Ac, 14:00–18:00 clear, 18:00–20:00 0–3 Ac, 20:00–24:00 3–5 Ac.
15	00:00–06:00 5–8 Ac,As, 06:00–07:00 8 As,Ac, 07:00–09:00 8 As,Ac –> 8 Ns, 09:00–24:00 8 Ns.
16	00:00–06:00 8 Ns –> 8 St, 06:00–24:00 8 St.
17	00:00–14:00 8 St, 14:00–15:00 8 St –> 8 Ns, 15:00–24:00 8 Ns.
18	00:00–09:00 8 Ns, 09:00–10:00 8 Ns –> 8 Sc, 10:00–11:00 8 Sc, 11:00–12:00 8–5 Sc,Cu,Ci, 12:00–13:00 5–4 Ac,Ci_2, 13:00–14:00 4–5 Ac, 14:00–15:00 5–6 Ac, 15:00–16:00 6 Ac –> 8 Sc, 16:00–24:00 8 Sc.
19	00:00–05:00 8–7 Sc, 05:00–06:00 7 Sc_5,Ac_2, 06:00–07:00 7 Ac_6,Cu_1, 07:00–08:00 7–8 Ac_{6-0},Cu,Sc, 08:00–10:00 8 Sc, 10:00–11:00 8 Sc –> 8 Ns, 11:00–16:00 8 Ns, 16:00–18:00 8 Ns –> 7 Sc, 18:00–23:00 7 Sc, 23:00–24:00 7 Sc –> 6 Ci.
20	00:00–01:00 7 Sc –> 6 Ci, 01:00–08:00 6–5 Ci, 08:00–12:00 5–3 Ci, 12:00–16:00 3–0 Ci, 16:00–21:00 clear, 21:00–22:00 0–3 Ci_2,Ac_1, 22:00–24:00 3–7 Ci_4,Ac_3.
21	00:00–04:00 3–7 Ci_4,Ac_3, 04:00–06:00 7 Ci_4,Ac_3, 06:00–08:00 7 Ci_4,Ac_3 –> 8 Sc, 08:00–14:00 8 Sc, 14:00–16:00 8–0 Sc, 16:00–18:00 clear, 18:00–24:00 clear–≡[2].
22	00:00–08:00–≡[2], 08:00–09:00 ≡[1], 09:00–11:00 8 As,Ac, 11:00–12:00 8 As, 12:00–13:00 8 As –> 8 Cs,Ci, Cu_2, 13:00–14:00 8–5 Ci, 14:00–16:00 5–0 Ci, 16:00–24:00 clear.
23	00:00–01:00 0–7 Ac, 01:00–06:00 7 Ac, 06:00–08:00 7–5 Ac, 08:00–09:00 5–2 Ac, 09:00–12:00 2–5 Ac, 12:00–18:00 5–7 Ac,As, 18:00–21:00 7–8 Ac,As, 21:00–22:00 8 Ac,As –> 8 Cu,Sc, 22:00–24:00 8–7 Cu,Sc.
24	00:00–06:00 8–7 Sc,Cu, 06:00–08:00 7 Sc,Cu,Cb, 06:00–10:00 8 Sc,Cu,Cb, 10:00–11:00 7 Sc,Ac_3, 11:00–13:00 8 Sc, 13:00–14:00 8–6 Sc,Cu, 14:00–18:00 6–7 Sc, 18:00–24:00 7 Sc –> 8 St.
25	00:00–06:00 7 Sc –> 8 St, 06:00–08:00 8 St, 08:00–09:00 8 St –> 8 Sc, 09:00–14:00 8 Sc, 14:00–17:00 8–7 Sc, 17:00–18:00 7 Sc –> 6 Ci, 18:00–24:00 6–3 Ci.
26	00:00–04:00 6–3 Ci, 04:00–06:00 4 Ci,Cc, 06:00–07:00 8–5 Ci,Cc, 07:00–08:00 5 Ci,Ac, 08:00–09:00 5–7 Ci,Ac –> 7 Sc, 09:00–10:00 6 Sc, 10:00–11:00 6 Sc –> 6 Ac, 11:00–12:00 2 Cu, 12:00–13:00 2–3 Cu, 13:00–14:00 2–4 Cu, 14:00–15:00 4–7 Cu_4,Ac_3, 15:00–16:00 7–4 Cu_4,Ac,Ci, 16:00–20:00 4–2 Ci, 20:00–24:00 2–6 Ci.
27	00:00–16:00 6–7 Ci, 16:00–18:00 7 Ci –> 8 Sc, 18:00–21:00 8 Sc –> 2 Ci, 21:00–24:00 2 Ci –> 7 Sc.
28	00:00–04:00 7 Sc –> 6 Ci, 04:00–06:00 6 Ci, 06:00–10:00 6–2 Ci, 10:00–12:00 2–5 Ci, 12:00–14:00 5–7 Ci, 14:00–15:00 7 Ci –> 8 As, 15:00–17:00 8–0 As, 17:00–24:00 clear.
29	00:00–04:00 clear, 04:00–06:00 0–2 Ci,Cc, 06:00–09:00 2 Ci, 09:00–10:00 2 Ci –> 7 Ci, 10:00–11:00 7 Ci, 12:00–14:00 4 Ci,Cc, 14:00–16:00 5 Ci, 16:00–18:00 clear, 18:00–24:00 0–1 Ci.
30	00:00–06:00 1–4 Ci,Ac+, 06:00–12:00 4–7 Ci,Ac_1, 12:00–14:00 7–4 Ci, 14:00–18:00 4–5 Ci,Ac_2, 18:00–24:00 6–7 Ac_5,Ci_2.

December 2009

Day	Cloudiness
1	00:00–06:00 6–7 Ac_5,Ci_2, 06:00–12:00 2–4 Ci,Cc, 12:00–16:00 8 As,Ac, 16:00–17:00 8 As,Ac –> 7–8 Sc, 17:00–21:00 8 Sc, 21:00–22:00 8 Sc –> 7 Ac, 22:00–24:00 7–8 Ac,As.
2	00:00–06:00 8 Ac –> 8 Ns, 06:00–07:00 8 Ns, 07:00–08:00 8 Ns –> 8 Sc, 12:00–14:00 8 Sc, 14:00–17:00 8–7 Sc, 17:00–18:00 8 Sc –> 5 Ac, 18:00–23:00 5–4 Ac, 23:00–24:00 4 Ac –> 5 Ci.
3	00:00–06:00 4 Ac –> 5 Ci, 06:00–11:00 5–6 Ci, 11:00–12:00 6 Ci –> 7 Sc, 12:00–15:00 7–8 Sc, 15:00–24:00 8 Sc.
4	00:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 8 St, 13:00–15:00 8 St, 15:00–18:00 8 St –> 8 Sc, 18:00–20:00 8 As, 20:00–24:00 8 Sc.
5	00:00–24:00 8 Sc.
6	00:00–06:00 8 Sc, 06:00–07:00 8 Sc –> 8 As, 07:00–18:00 8 As, 18:00–20:00 8 As –> 8 Ns, 20:00–24:00 8 Ns.
7	00:00–12:00 8 Ns –> 8 St, 12:00–18:00 8 St, 18:00–24:00 $\equiv^2$.
8	00:00–08:00 $\equiv^{2-0}$, 08:00–12:00 8 St, 12:00–13:00 8 St –> 8 Sc, 13:00–24:00 8 Sc.
9	00:00–06:00 8 Sc –> 8 St, 06:00–13:00 8 St, 13:00–14:00 8 St –> 8 Sc, 14:00–24:00 8 Sc.
10	00:00–06:00 8 Sc –> 8 St, 06:00–10:00 8 St, 10:00–11:00 8 St –> 8 Sc, 11:00–24:00 8 Sc.
11	00:00–24:00 8 Sc.
12	00:00–06:00 8Sc, 06:00–10:00 8–6 Sc, 10:00–11:00 6–8 Sc, 11:00–12:00 8 Sc, 12:00–24:00 8 Sc.
13	00:00–24:00 clear.
14	00:00–02:00 8 St, 02:00–03:00 8 Sc –> 8 St, 03:00–10:00 8 St, 10:00–11:00 8 St –> 8 Ns, 10:00–13:00 8 Ns, 13:00–18:00 8 Ns –> 8 Sc, 18:00–24:00 8 Sc.
15	00:00–24:00 8 Sc.
16	00:00–24:00 8 Sc.
17	00:00–06:00 8 Sc –> 8 Ns, 06:00–24:00 8 Ns.
18	00:00–03:00 8 Ns, 03:00–06:00 8 Ns, 06:00–07:00 8–6 Ns –> 8 Ac, 07:00–08:00 2–4 Ac,As, 08:00–09:00 4 Ac,As –> 5 Ci, 09:00–10:00 5 Ci, 10:00–12:00 5–7 Ci_5,Cu_2, 12:00–14:00 7 Ci_4,Cu_2, 14:00–15:00 7–8 Ci,Cc,Cu_3, 15:00–16:00 8 Ci,Cc –> 8 Ac,As, 16:00–17:00 8 As,Ac,Sc, 17:00–24:00 8 Sc.
19	00:00–09:00 8 Sc, 09:00–10:00 8 Sc –> 5 Cu, 10:00–11:00 5–1 Cu, 12:00–14:00 1 Cu –> 8 Ac, 14:00–15:00 8 Ac, 15:00–16:00 8–0 Ac, 16:00–21:00 clear, 21:00–22:00 0–8 As, 22:00–24:00 8 As,Ac.
20	00:00–06:00 8 As,Ac, 06:00–24:00 8 As.
21	00:00–01:00 8 As –> 8 Sc, 06:00–12:00 8 Sc –> 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–18:00 8–7 Sc, 18:00–19:00 8 Sc,Ac_2, 19:00–20:00 8 Sc –> 7 Ac, 20:00–24:00 7–5 Ac.
22	00:00–06:00 7–5 Ac, 06:00–07:00 5 Ac –> 7 Sc, 07:00–08:00 7–6 Sc_{7-0},Ac,Ci, 08:00–09:00 Ac,Ci_3, 09:00–19:00 8 As, 19:00–20:00 8 As –> 8–7 Sc, 20:00–24:00 8 Sc.
23	00:00–06:00 8 Sc –> 8 Ns, 06:00–16:00 8 Ns, 16:00–17:00 8 Ns –> 7 Ac,As, 17:00–18:00 7–5 Ac, 18:00–23:00 6 As, 23:00–24:00 6 As –> 8 Sc.
24	00:00–24:00 8 Sc.
25	00:00–06:00 8 Sc –> 8 Ns, 06:00–07:00 8 Ns –> 8 Sc, 07:00–12:00 8 Sc_5,Ac_3, 12:00–13:00 8 As,Ac,Cu_3, 13:00–14:00 8 As,Ac,Cu –> 8 Sc, 14:00–24:00 8 Sc.
26	00:00–14:00 8 Sc, 14:00–15:00 3 Cu, 15:00–24:00 8 Sc.
27	06:00–07:00 0–2 Ci,Cc, 07:00–08:00 2–4 Ci,Cc, 08:00–12:00 4–6 Ci, 12:00–14:00 6–5 Ci, 14:00–16:00 5–0 Ci, 16:00–18:00 clear, 18:00–24:00 0–6 Cs.
28	06:00–18:00 8 Ns, 18:00–24:00 8 Ns –> 8 Sc.
29	00:00–06:00 8 Sc, 06:00–12:00 4–6 Cu,Sc, 12:00–18:00 7–6 Sc, 18:00–19:00 7 Sc–clear.
30	00:00–06:00 0–6 Ci, 06:00–07:00 6–5 Ci, 07:00–08:00 5–4 Ci, 08:00–09:00 4–6 Ci,Ac_4, 09:00–12:00 6–7 Ci,Ac_4, 12:00–13:00 7–8 Ci,As,Ac, 13:00–14:00 7 Ci,As,Ac –> 8 Sc, 14:00–24:00 8–7 Sc.
31	00:00–06:00 7–6 Sc, 06:00–07:00 6 Sc –> 6 Ac,Ci, 07:00–08:00 6 Ac,Ci –> 8 As, 08:00–12:00 8 As, 18:00–24:00 8 Sc.

January 2010 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	210	156	410	334	435	291	322	295	383	507	410	314	237	138	175	410	279	233	95	84	110	152	188	152		—	263	677	63	614
2	135	131	113	103	124	85	52	81	78	101	200	215	221	238	157	132	140	161	135	144	130	68	90	131		—	132	341	0	341
3	73	77	52	186	191	62	90	130	155	158	195	180	160	196	231	263	213	270	368	501	348	649	715	389		495	244	1229	-12	1241
4	240	241	439	325	306	227	201	191	334	202	133	162	211	267	238	112	158	172	208	277	322	237	59	73		220	222	645	-57	702
5	107	97	113	107	79	97	107	93	126	124	168	260	333	397	375	186	375	462	603	611	542	585	511	428		451	287	756	-22	778
6	446	456	429	310	242	207	150	157	124	140	155	121	198	283	501	-50	295	65	101	71	112	103	122	153		—	204	774	-695	1469
7	135	89	70	80	76	36	92	104	152	113	98	149	133	216	203	153	222	187	10	58	121	135	140	93		—	119	292	-33	325
8	-728	-418	4	-10	-6	0	-6	-5	18	25	50	44	24	101	-14	291	49	78	223	162	297	106	120	103		25	21	1390	-1395	2785
9	-151	-76	-82	-80	-74	-129	-126	-52	-138	-120	6	-92	-6	-12	-49	-281	-288	-302	-470	39	21	-3	-10	158		—	-97	940	-783	1723
10	-728	-418	4	-10	-6	0	-6	-5	18	25	50	44	24	101	-14	291	49	78	223	162	297	106	120	103		—	21	1390	-1395	2785
11	326	287	328	233	160	133	154	159	142	110	97	164	158	136	167	219	283	279	267	249	289	279	265	230		—	213	486	52	434
12	225	196	184	172	116	71	121	166	280	212	163	153	119	117	130	172	259	292	323	301	298	272	200	122		—	194	470	26	444
13	48	88	102	90	61	36	146	112	146	127	197	222	335	370	456	577	543	502	450	568	731	691	421	205		487	301	897	-63	960
14	-50	5	238	332	363	407	506	527	570	466	452	419	221	138	47	75	214	305	192	179	286	242	157	121		428	267	668	-199	867
15	147	132	127	142	205	169	121	156	214	252	187	101	231	256	219	355	511	393	441	428	583	525	403	318		419	276	748	17	731
16	262	188	221	195	235	151	118	89	281	133	126	128	163	235	254	310	354	403	393	402	257	162	98	98		—	219	480	-28	508
17	49	44	18	37	22	20	35	23	44	39	68	73	70	44	86	57	61	75	73	72	61	52	32	36		—	50	272	-66	338
18	42	28	18	17	13	-2	-3	-11	-4	9	3	21	56	98	106	180	201	231	245	199	189	223	155	189		—	92	348	-40	388
19	195	167	165	101	137	142	153	196	228	164	194	194	182	112	220	301	340	293	302	266	293	275	231	230		—	212	430	44	386
20	214	226	228	223	180	240	261	289	300	202	177	344	244	266	352	396	475	504	484	457	408	348	281	262		385	307	558	33	525
21	255	247	238	230	193	134	148	85	97	127	118	167	287	157	131	135	119	144	160	173	151	154	181	106		222	164	345	20	325
22	166	213	194	189	190	235	284	386	293	280	322	342	389	433	454	509	622	653	834	695	575	585	484	407		406	406	1008	77	931
23	365	352	279	259	302	295	326	334	384	367	396	428	434	480	571	699	712	695	804	764	643	582	599	494		482	482	1012	165	847
24	551	578	534	392	462	487	573	623	584	519	553	529	541	521	537	669	625	498	502	595	572	555	694	578		553	553	866	235	631
25	378	392	442	441	466	534	458	518	486	377	-13	372	633	648	632	779	776	798	660	765	706	566	742	730		554	554	1018	-63	1081
26	570	888	897	587	553	665	228	422	698	559	488	550	645	720	572	691	644	452	374	405	311	312	212	51		521	521	1142	-351	1493
27	-19	63	37	0	-13	48	13	50	5	-5	-32	-15	39	-6	33	7	26	299	186	-35	-131	-159	-240	-323		—	-7	409	-516	925
28	-381	-296	-215	-218	-121	-112	-104	-102	-271	-94	-128	-43	-10	-86	-58	-5	-105	-260	7	101	82	92	83	101		—	-89	1390	-1395	2785
29	-47	5	49	-52	-48	-17	25	36	70	124	178	149	-14	101	66	54	75	28	27	-16	-45	-61	4	15		—	29	216	-940	1156
30	42	38	-3	-54	-112	-64	-50	-42	-223	-130	-36	40	110	112	172	149	138	87	165	187	197	168	163	159		159	51	241	-514	755
31	128	95	91	94	122	132	125	171	205	245	283	278	330	363	329	269	309	234	278	277	320	141	57	37		—	205	415	-25	440
A	378	444	432	361	333	356	338	401	433	370	321	356	383	396	416	466	507	474	491	521	495	480	444	343			414			
N	103	138	185	153	157	148	146	167	186	173	170	194	216	230	235	261	280	268	279	295	293	263	235	192			207			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, s	o, s	c, s	c, s	c, s	o, s	o, g, s	o, s	o, s, h	o, s, d	o, s	o, g, s	c, s	c	c	c, s	o, s	o	o, s, g	o, s	o, s	b	c	b	c	b, s	o, s	o, s	o, s	o, s	o

February 2010 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	37	72	101	104	46	41	-6	78	110	404	357	379	330	0	-44	11	17	-16	-54	92	-43	-278	-93	-55		99	66	1390	-1395	2785
2	-63	-83	16	48	54	71	93	89	100	123	143	229	183	30	21	39	70	-1	-15	-37	-29	15	-93	-112		—	37	341	-167	508
3	-106	-134	-74	-36	-37	-171	-335	-206	-153	-321	-239	-187	-54	-31	96	137	111	248	150	7	101	19	-23	29		111	-50	327	-1121	1448
4	-10	-14	24	-26	-59	-14	18	36	138	197	276	301	261	269	367	297	361	462	468	289	266	228	99	37		284	178	641	-356	997
5	234	356	351	262	240	239	261	359	438	449	462	474	430	426	352	336	269	171	187	214	183	169	149	102		296	296	506	52	454
6	112	80	77	100	71	74	77	82	79	85	134	116	195	184	76	74	130	108	61	56	126	92	-54	-13		—	88	273	-178	451
7	105	170	162	148	146	152	205	228	249	329	343	322	272	226	190	213	213	189	208	221	218	164	169	115		—	207	409	-4	413
8	92	83	93	96	180	207	213	239	290	239	252	237	211	197	200	254	153	143	260	246	215	217	237	232		—	199	346	57	289
9	211	252	227	232	226	233	193	290	334	284	283	219	215	240	212	238	269	273	315	295	263	274	289	305		—	257	393	79	314
10	262	247	219	222	211	217	166	178	247	216	222	203	237	272	263	226	218	230	265	282	209	175	118	87		213	216	434	64	370
11	67	46	18	5	-6	-64	-105	-106	-157	-179	-133	47	-170	-230	86	56	53	36	51	38	57	40	36	35		57	-20	557	-1386	1943
12	94	42	100	82	147	360	390	266	248	209	222	236	201	136	171	206	199	157	216	206	157	103	96	111		—	181	680	-13	693
13	60	48	25	50	46	22	15	18	12	5	84	81	94	124	97	185	133	157	139	174	151	216	132	74		—	89	253	-67	320
14	36	155	130	438	493	285	255	248	164	172	136	137	140	154	165	152	112	74	159	283	280	250	190	228		—	201	1390	-10	1400
15	220	204	169	147	160	134	167	184	169	170	137	123	179	196	160	151	160	148	118	142	200	372	324	286		—	184	458	66	392
16	326	340	178	121	65	79	118	185	221	180	215	234	245	320	294	303	274	331	337	289	260	224	173	190		—	229	533	-19	552
17	183	204	177	180	146	145	167	142	6	7	23	105	226	240	180	167	137	143	149	134	127	125	107	119		173	139	297	-113	410
18	118	128	121	101	111	112	142	148	164	187	229	294	324	309	295	116	133	138	81	57	50	3	5	1		230	140	586	-4	590
19	-2	-3	-3	-1	2	1	55	99	56	139	172	250	246	356	338	315	280	183	3	-421	-972	-1291	-1374	-917		259	-104	443	-1395	1838
20	-106	-7	-40	-29	79	37	-24	-96	-145	-163	-138	-86	-96	-83	-38	-22	44	161	209	237	235	166	187	192		—	20	289	-679	968
21	181	193	202	196	232	254	240	274	277	286	235	239	209	203	215	224	220	305	389	398	394	468	400	284		228	272	559	100	459
22	297	281	218	192	174	166	351	221	216	367	339	334	383	395	439	532	449	480	601	517	485	440	384	382		464	360	677	-8	685
23	334	292	227	240	243	246	304	387	426	317	297	295	293	290	324	336	399	551	617	605	637	539	450	484		299	380	818	177	641
24	436	320	64	-93	-161	-656	-214	132	94	73	100	105	92	121	88	149	4	58	87	160	201	198	40	46		100	60	606	-896	1502
25	160	190	229	150	59	146	264	216	240	295	345	312	362	349	410	416	259	139	90	96	82	88	63	23		105	208	558	-31	589
26	8	42	50	38	48	71	76	76	102	158	278	296	248	322	341	266	230	172	139	158	113	-13	-18	6		177	134	437	-92	529
27	4	1	-11	4	5	6	7	14	-33	-8	-46	-17	107	191	205	215	320	378	390	416	263	72	47	197		—	114	494	-110	604
28	189	121	141	119	117	205	246	291	335	370	304	339	321	325	357	326	308	220	250	284	244	126	203	192		303	247	1390	-296	1686
A	144	167	220	201	190	195	200	254	280	317	300	321	306	303	312	281	248	241	310	280	245	220	163	126			243			
N	124	130	114	110	109	93	119	145	151	164	180	201	203	198	209	211	197	201	210	194	160	114	80	95			155			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
	o, s	o, s	o, s	c	b	o, s	o, s	o, s	o, s	o, s	o, s	o, s	o, s	o, s	o, s	o, s	o, s	c, s	o, m, r	o, m, f, r, d	c	c, m	c, r	o, r, d	o, r	o, r	o, r, f, m	c, r, m

March 2010 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	57	66	93	83	102	152	229	191	182	151	148	144	69	14	-258	-356	-457	-38	-79	124	168	152	28	116		182	45	299	-804	1103
2	107	114	98	103	102	116	117	117	124	114	97	104	107	109	142	185	202	249	296	335	352	343	281	248		301	173	392	56	336
3	186	181	-178	76	154	162	186	212	211	202	154	152	134	-172	-220	213	81	155	171	234	270	280	280	265		199	141	1390	-1395	2785
4	286	227	176	168	186	125	194	194	207	237	215	218	202	182	209	217	239	435	921	1318	1231	913	687	590		240	399	1390	75	1315
5	479	517	478	679	727	16	-930	-63	-53	-184	-85	80	131	139	105	157	189	225	192	212	249	175	134	147		—	155	1390	-1395	2785
6	183	140	140	114	111	132	136	115	155	188	136	132	141	150	134	155	164	202	228	187	138	198	165	143		135	154	285	44	241
7	127	151	209	186	192	232	248	237	192	162	163	147	139	129	124	146	223	216	301	541	575	398	342	316		237	237	1222	96	1126
8	353	319	303	322	367	370	304	361	267	160	132	139	135	145	143	180	184	286	434	538	516	673	669	556		327	327	809	103	706
9	635	507	357	414	407	579	427	338	241	151	135	158	153	174	191	176	164	246	266	249	271	235	148	162		283	283	907	75	832
10	166	176	195	292	392	302	449	455	275	232	208	195	185	199	203	241	347	426	381	410	382	389	266	319		309	295	611	93	518
11	389	351	325	305	327	352	363	317	309	244	243	224	233	220	215	246	229	313	453	504	411	398	298	273		314	314	599	121	478
12	295	200	169	154	135	181	210	230	196	199	164	89	128	99	94	83	172	183	201	196	200	182	75	48		197	162	490	-50	540
13	-32	-38	-39	-82	-113	-72	-79	45	135	150	190	155	129	132	128	167	188	250	402	365	191	284	-2	135		311	108	1390	-296	1686
14	281	7	75	114	126	148	160	190	142	151	166	188	177	185	174	11	467	-30	36	25	83	—	—	—		—	137	1390	-1395	2785
15	—	—	—	—	—	—	277	239	308	247	131	171	160	167	170	197	193	211	267	243	309	237	125	116		276	209	762	-254	1016
16	130	144	153	175	124	133	177	203	205	175	164	218	232	223	276	230	243	217	204	242	335	334	305	300		228	214	679	-10	689
17	260	254	210	179	196	246	274	276	279	237	169	228	119	160	192	203	155	181	179	162	150	164	165	113		232	198	494	72	422
18	133	47	47	112	111	114	138	82	87	114	86	30	166	157	185	184	117	123	171	191	50	22	4	-16		185	102	289	-70	359
19	-3	-13	-8	9	23	65	166	311	260	245	204	213	211	198	215	215	230	256	310	294	241	215	180	163		211	175	367	-49	416
20	144	148	118	105	122	154	181	167	171	178	201	189	198	174	156	170	-133	-153	-18	17	66	112	154	149		157	115	972	-1395	2367
21	110	86	6	102	79	-10	98	161	145	115	133	173	184	112	-74	-420	-162	69	89	127	96	114	169	132		131	68	1390	-1395	2785
22	139	138	128	132	104	104	124	108	114	121	111	117	163	174	202	228	223	209	209	219	210	172	153	125		—	155	287	48	239
23	135	122	139	147	184	181	204	238	214	191	188	179	189	155	138	143	154	155	156	164	176	65	77	93		200	158	301	23	278
24	75	84	88	75	78	115	204	261	219	176	178	213	198	181	179	180	190	346	412	308	227	118	95	87		179	179	530	23	507
25	81	53	44	46	58	123	248	317	326	386	398	342	319	308	335	310	291	305	293	290	222	206	164	96		232	232	459	16	443
26	104	105	125	123	130	46	32	2	114	192	196	206	198	152	137	147	194	190	196	186	190	172	129	138		166	142	245	-36	281
27	133	126	14	56	113	80	39	-78	50	42	65	45	88	125	129	162	157	167	195	196	154	198	198	142		181	108	236	-267	503
28	145	31	30	20	11	65	84	159	125	101	94	82	93	93	95	106	149	144	150	148	130	159	108	78		95	100	206	-102	308
29	73	57	69	50	48	98	128	171	151	113	118	110	118	116	104	95	-166	-139	-27	-181	73	-16	7	-77		94	46	1390	-1395	2785
30	41	58	122	143	190	177	219	273	267	236	272	217	165	152	167	179	212	284	217	224	249	254	263	250		215	201	421	-11	432
31	239	257	259	275	307	363	390	363	273	263	285	213	233	234	179	223	178	228	19	1	-24	16	-97	-98		282	191	461	-214	675
A	215	192	175	176	188	224	244	261	222	208	202	194	189	192	184	204	229	274	285	317	300	296	253	227			227			
N	182	154	132	156	170	162	161	200	190	171	163	164	164	148	134	141	149	191	233	260	255	239	186	170			178			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, r	c, r	b, r, s	c, s	c, s	o, s	c	b	c, s	c	c	o, s	c, s	o, s	c, s	c, s	o, s	o, r	o, r	o, r	c, r, s	o	c, r	b	c	c, r	c, r	b, r	c, r	c, r	o

April 2010 — Electric field strength [V/m]

GMT Day	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	-6	1	47	64	83	99	95	109	156	148	150	137	117	107	77	113	144	161	126	175	191	202	215	233		173	123	293	-85	378
2	256	242	246	251	271	236	231	274	198	150	116	103	103	118	160	130	96	-27	-43	-10	45	-54	3	40		215	131	1329	-1395	2724
3	38	13	-138	52	72	34	0	46	66	97	108	116	99	132	151	143	170	214	215	217	182	177	161	140		163	104	1390	-1395	2785
4	143	120	127	124	150	166	181	197	202	213	196	217	175	145	142	139	148	153	165	161	156	145	115	74		157	156	258	17	241
5	86	91	97	103	111	139	120	111	140	117	140	128	40	-38	126	-315	46	-27	-615	-559	50	17	-85	-58		115	-1	1390	-1395	2785
6	-6	4	21	45	55	83	115	110	114	67	45	-44	30	50	-134	-825	-368	-148	-75	-114	-124	2	16	29		—	-44	191	-1182	1373
7	-57	-47	-52	4	64	67	101	168	185	113	211	198	194	197	194	219	182	180	203	175	162	212	258	253		—	141	342	-98	440
8	255	239	249	327	288	183	222	199	157	146	130	123	147	161	176	191	179	247	343	250	162	131	208	204		216	205	459	42	417
9	136	127	142	152	183	119	85	127	149	152	126	99	91	62	32	26	132	113	184	162	135	122	124	113		118	121	285	-132	417
10	120	135	100	172	160	181	166	135	130	-86	45	141	197	196	142	226	-290	180	189	212	258	174	131	109		128	130	1390	-1395	2785
11	26	45	-57	-118	-1	-96	-99	-80	3	103	162	153	152	179	168	181	177	183	174	181	171	149	129	104		177	83	238	-301	539
12	95	90	82	82	99	153	226	177	154	142	114	-73	-318	94	174	113	156	120	271	242	248	298	390	292		—	143	1390	-1395	2785
13	239	177	78	303	-568	272	-9	63	177	201	106	289	-171	-272	10	218	99	70	176	119	216	103	126	130		—	90	1390	-1395	2785
14	132	130	104	111	-149	-121	-428	-110	117	113	70	116	85	56	161	104	125	208	205	182	103	84	82	93		—	66	302	-952	1254
15	112	133	146	144	191	223	227	176	142	144	116	109	109	122	120	134	92	118	195	327	345	280	140	103		177	164	925	41	884
16	97	109	133	141	130	211	214	230	236	129	-89	72	126	148	132	108	124	99	125	148	122	139	210	180		135	136	781	-304	1085
17	168	145	146	139	153	193	225	242	170	179	158	110	104	108	114	110	100	104	131	237	264	203	178	173		170	161	340	58	282
18	139	139	131	122	118	141	161	169	166	145	130	113	118	111	112	110	93	115	235	284	291	258	202	162		157	157	383	52	331
19	143	134	155	163	150	140	135	79	64	152	131	117	-220	-9	835	130	119	120	142	117	141	147	127	122		129	139	1390	-1395	2785
20	131	180	146	197	260	243	242	191	194	189	135	108	112	120	122	124	122	139	183	368	569	508	503	397		228	229	900	64	836
21	348	306	282	110	124	149	165	-162	72	110	102	89	-82	204	-2	119	104	121	117	112	128	45	24	40		156	109	1390	-1395	2785
22	49	19	63	-35	-86	-53	68	70	21	-114	-210	-67	148	-301	45	-364	570	-159	39	164	112	75	118	90		99	11	1390	-1395	2785
23	135	124	133	85	109	132	119	93	-134	2	38	65	73	75	74	82	90	73	158	304	383	372	323	285		161	133	548	-701	1249
24	215	132	194	245	169	247	321	225	142	118	107	98	101	123	140	155	163	195	253	302	320	304	286	220		199	199	450	46	404
25	241	244	268	270	220	206	200	201	187	161	144	125	109	142	122	112	117	151	236	311	347	323	248	238		205	205	586	46	540
26	211	208	236	261	313	363	346	307	286	236	218	165	160	176	193	154	156	201	212	246	160	265	230	88		232	225	1390	-1395	2785
27	59	30	93	21	15	9	-313	-78	-48	-67	-131	-103	-161	-370	-470	-266	-613	-200	-207	-56	-21	-26	10	72		—	-118	597	-1395	1992
28	49	43	53	76	82	117	181	127	105	68	59	52	69	86	107	131	147	113	186	303	313	302	260	168		235	133	437	-65	502
29	179	133	48	5	67	187	244	206	193	152	140	127	111	109	98	106	113	159	205	265	254	216	212	192		153	155	366	-28	394
30	192	184	197	222	201	187	168	150	162	153	145	123	124	103	103	107	114	119	102	111	115	135	114	156		146	145	265	49	216
A	177	162	168	161	171	197	209	190	173	161	143	122	117	124	118	114	133	142	195	246	244	219	207	177			170			
N	131	121	116	128	101	140	124	125	130	114	97	100	65	71	114	57	87	103	128	165	193	177	169	148			121			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	c, r	c, r, hf	c, r	b, hf	o, r, l	o, r	o, d	c	o, m, r	o, r	o, r	c, r	o, r	o, r	c, r	c, r	c	b	o, r	c	c, r	c, r, s,	b, hf	c	b	c, r	o, r	c	o	c

May 2010

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	173	176	158	138	138	170	171	134	97	-40	-364	-218	-78	-392	31	169	146	167	214	229	269	191	104	109		163	79	596	-1286	1882
2	135	210	371	269	217	67	12	-115	-71	-32	-89	-37	13	124	136	169	181	188	246	292	336	236	212	208		252	137	643	-473	1116
3	198	124	83	101	97	112	106	75	82	34	33	32	36	50	52	-109	-21	70	46	82	144	146	103	-2		119	70	763	-392	1155
4	-22	-11	-12	48	3	38	29	-10	39	67	111	16	54	40	71	115	126	107	93	172	159	132	92	50		115	63	603	-279	882
5	-7	-224	-320	-124	20	65	96	45	30	-14	-140	14	64	-13	52	140	184	215	291	386	383	330	235	116		215	76	485	-620	1105
6	101	-287	-304	-466	-258	52	5	-8	-49	-46	-163	-600	21	48	69	145	208	272	298	275	289	269	249	194		—	13	894	-1395	2289
7	177	311	16	152	123	220	185	258	158	155	64	81	-317	16	-18	376	134	127	-8	8	38	83	101	78		—	105	1390	-1376	2766
8	62	59	70	69	83	108	105	83	51	8	9	83	109	136	157	153	209	151	192	274	343	221	195	362		173	137	508	-226	734
9	372	115	105	117	223	196	221	180	149	137	74	79	80	83	128	147	152	158	159	275	208	265	210	243		151	170	607	-82	689
10	185	246	176	279	199	261	190	146	128	121	105	123	99	127	89	-61	-294	33	149	163	249	311	202	149		201	141	1390	-1395	2785
11	113	180	136	158	101	158	279	221	165	171	81	-297	-74	68	138	181	161	159	185	223	152	149	112	94		147	126	431	-1010	1441
12	95	104	100	118	167	201	210	242	208	235	216	219	196	36	-59	175	176	195	242	162	121	89	150	139		156	156	1390	-1316	2706
13	154	184	200	187	71	85	150	148	183	-221	43	134	149	109	130	321	-47	107	129	78	7	35	69	11		147	101	1390	-1395	2785
14	18	4	38	30	60	92	38	34	53	579	-397	-40	343	288	163	-44	-327	-150	-157	-161	-69	-10	14	29		—	18	1390	-1395	2785
15	0	-25	-9	35	77	52	41	26	34	9	52	3	34	-21	66	105	143	172	180	158	102	110	84	92		152	63	270	-188	458
16	80	81	-163	-179	-95	-218	-406	-718	-230	-187	-125	-138	-269	-179	-445	-260	-124	-106	-120	-124	-282	-170	-383	-184		—	-206	1390	-1395	2785
17	-131	-72	-76	-17	-51	-262	-865	-875	-206	-183	-25	20	-14	-26	-33	-57	-17	-19	4	5	122	-302	-503	-461		—	-168	1390	-1395	2785
18	35	-145	-32	-19	8	47	14	46	11	18	38	21	14	62	55	58	-3	-7	32	66	45	42	16	7		—	18	1390	-1289	2679
19	25	-45	16	47	53	28	131	79	41	-20	-191	-230	17	79	99	126	91	118	92	68	68	85	91	76		93	39	301	-912	1213
20	52	73	131	140	133	95	79	62	66	115	116	119	-81	213	133	90	81	169	148	137	180	241	232	124		172	119	782	-1395	2177
21	103	84	83	64	118	178	194	155	143	114	133	103	102	115	112	116	127	126	155	156	160	229	194	88		137	131	734	-1395	2129
22	232	119	58	1	10	60	82	78	73	87	112	157	-752	184	415	228	249	195	179	-109	142	193	132	230		138	98	1390	-1395	2785
23	166	117	135	149	134	142	106	65	46	86	138	491	615	135	-564	-209	32	156	161	165	172	174	-210	142		121	106	1390	-1395	2785
24	52	45	56	18	71	64	115	113	140	133	101	89	107	120	147	189	99	140	175	106	-63	-6	176	102		116	95	1390	-1395	2785
25	123	151	131	93	-39	84	8	87	111	114	120	76	130	105	138	168	173	187	191	191	214	186	163	166		175	128	1390	-956	2346
26	167	158	156	175	198	193	196	158	110	121	113	110	104	102	120	130	135	152	156	254	394	336	301	284		200	180	555	33	522
27	233	193	172	190	223	197	160	154	138	153	190	191	94	96	119	117	175	195	191	82	158	162	-4	35		166	150	762	-110	872
28	71	84	90	84	110	92	87	119	111	123	129	141	127	138	153	169	169	145	233	402	356	337	340	239		235	169	581	6	575
29	104	-368	224	130	93	137	156	180	182	177	146	132	115	110	104	104	117	122	166	247	412	486	371	349		195	166	671	-1395	2066
30	347	292	190	155	153	144	138	172	153	148	125	175	297	130	138	326	-84	-271	94	85	-170	-236	108	194		218	117	1390	-1395	2785
31	183	105	81	77	83	113	66	-365	-643	-176	-90	-16	146	185	174	185	209	190	212	161	122	143	95	77		—	55	1390	-1395	2785
A	173	171	166	166	144	165	167	152	106	116	100	119	119	91	90	150	147	159	181	202	232	219	183	180			154			
N	116	66	66	72	81	96	68	31	48	64	21	33	48	73	67	112	83	112	140	145	154	144	105	108			85			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, r	o, r	o, r	o, r	o, r	o, r, m	o, r, m	c	c	o, l, t, p, r	c, f	o, r	c, r	o, d, r	o, r	o, l, p, r	o, r	o, d, r	o, d, r	o, d, r	c	o, l, p, r, m	c, p, l	c, r, p, l, t	c, r	c	o, r	c, r	c, r	o, l, p, r	o, r

June 2010

Electric field strength [V/m]

Day	GMT 00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	93	98	114	140	143	130	120	128	113	89	103	69	94	107	120	140	160	184	201	182	165	123	121	107	—	127	253	-13	266
2	68	115	13	-1	-26	60	86	95	125	102	128	137	152	158	397	-77	504	194	-125	-893	436	92	231	226	92	91	1390	-1395	2785
3	206	246	205	212	227	261	218	205	133	87	72	70	67	100	56	-621	-844	-706	-299	-113	77	13	38	-616	—	-29	1390	-1395	2785
4	77	117	-12	59	84	96	141	143	151	88	109	89	112	97	110	133	135	157	178	228	270	247	199	224	163	135	1390	-941	2331
5	191	229	207	201	189	184	164	159	152	158	149	157	181	145	150	150	138	146	140	239	241	232	165	127	175	175	377	73	304
6	108	88	88	113	132	146	164	156	143	161	186	154	139	137	129	138	145	136	165	204	194	183	195	187	150	150	264	39	225
7	142	123	117	128	121	134	138	129	146	141	104	83	83	66	11	91	179	154	160	157	118	116	106	93	105	118	224	-53	277
8	107	118	107	74	121	156	140	166	182	152	129	114	111	111	118	134	143	139	182	293	254	212	171	141	149	149	375	46	329
9	136	129	134	178	215	241	224	247	305	304	245	196	504	-434	-451	216	255	217	271	241	216	184	155	134	212	169	1390	-1395	2785
10	113	113	89	90	86	116	154	136	133	139	117	109	93	108	115	133	151	155	174	171	160	118	82	48	121	121	220	26	194
11	32	31	32	50	92	99	138	175	192	196	188	150	134	130	133	166	192	123	139	162	153	218	243	166	139	139	398	15	383
12	110	99	115	137	168	182	170	168	156	151	130	114	133	133	116	112	107	131	109	-51	-289	-55	-80	303	137	99	1390	-1395	2785
13	73	-21	31	81	139	200	218	213	186	182	164	161	155	152	164	191	190	220	228	221	221	310	289	293	205	178	427	-127	554
14	286	247	195	146	115	235	149	10	118	-45	-240	-102	178	-71	-68	156	24	94	54	23	104	241	224	198	219	95	1390	-959	2349
15	262	243	201	165	178	227	264	198	156	145	148	145	148	120	145	157	149	139	173	200	206	245	227	214	179	186	414	75	339
16	51	-466	134	183	156	141	218	230	225	197	167	163	158	147	134	160	163	161	189	210	253	254	198	213	192	152	1340	-1395	2735
17	206	165	209	214	237	243	241	181	124	138	149	131	126	135	131	150	154	179	222	322	362	366	312	249	206	206	502	-69	571
18	243	197	242	256	211	288	262	178	174	171	172	189	182	166	153	148	160	228	237	326	343	-270	2	154	200	184	1390	-1395	2785
19	204	79	6	-20	6	-93	-32	5	104	178	140	97	101	94	114	101	122	146	163	168	184	250	225	340	211	112	471	-235	706
20	345	291	250	259	216	217	182	162	192	167	143	131	79	78	139	161	168	231	272	271	273	277	257	220	228	208	446	-52	498
21	195	197	184	192	187	168	162	155	136	140	133	114	98	91	133	149	147	131	175	169	202	197	172	155	174	158	259	20	239
22	145	130	143	161	170	168	182	179	156	162	161	147	142	135	136	144	159	147	179	208	255	235	203	193	171	168	305	93	212
23	163	177	154	185	237	233	224	226	213	168	161	132	54	84	117	109	61	-6	-49	-85	14	-42	-130	73	165	103	1390	-1395	2785
24	51	45	-216	-461	-50	-302	-357	-924	-538	-104	-6	-48	-33	112	159	128	26	47	38	23	43	15	14	7	—	-97	1390	-1395	2785
25	26	48	66	156	235	163	164	223	229	110	119	195	144	148	125	100	110	172	111	142	188	234	195	160	—	149	368	-11	379
26	224	261	85	173	139	87	111	129	146	137	115	104	92	95	95	103	145	161	181	223	275	325	276	260	168	164	602	-17	619
27	228	200	193	152	179	170	192	206	216	197	186	183	181	177	175	171	189	211	200	250	275	288	267	220	204	205	355	100	255
28	218	193	194	238	237	233	229	181	178	178	169	181	167	177	167	177	195	212	253	294	580	568	437	337	250	250	739	83	656
29	259	237	205	206	244	264	246	193	172	169	171	150	156	152	152	155	167	192	209	297	364	345	380	316	225	225	635	112	523
30	269	227	263	239	238	258	229	213	172	153	159	131	119	119	121	112	108	107	129	126	200	194	167	289	181	181	754	55	699
A	189	173	167	171	183	200	201	182	179	171	159	142	133	132	135	148	163	164	188	225	259	249	226	213		181			
N	161	132	125	130	154	157	158	129	143	140	129	122	135	99	110	110	123	127	142	140	211	191	178	168		142			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, r	o, p, r, l	o, r, p, l, t	c, r	b	c	c	c	c	c	b	c, p, l, t	c, r	o, r	c, r	b	b	c, r	o, r	o, r	o	b	c, r	o, r	o	c, r	c	b	b	b	b

July 2010

Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	200	200	117	93	46	60	100	147	138	155	135	170	166	170	162	144	145	146	148	169	208	213	195	221		167	152	488	23	465
2	195	187	116	110	162	170	224	200	146	141	166	141	142	151	149	161	190	193	214	262	269	315	330	325		194	194	480	29	451
3	353	304	271	243	292	216	185	176	152	129	121	155	168	177	195	175	187	206	204	286	338	340	300	208		222	224	500	89	411
4	262	219	171	191	178	162	186	175	151	136	122	124	106	124	114	123	148	115	122	74	106	94	95	112		183	142	355	34	321
5	97	105	87	141	160	167	169	138	112	132	116	110	121	101	135	142	152	159	174	281	306	438	383	283		227	175	594	44	550
6	293	224	184	191	221	238	236	206	141	136	124	121	145	-72	0	127	-8	80	147	78	69	100	41	88		171	130	471	-481	952
7	93	-12	-45	15	-4	19	87	117	142	161	136	118	116	106	111	119	129	157	170	186	210	213	220	182		160	114	301	-107	408
8	156	146	146	139	227	255	214	253	245	197	189	164	151	142	143	129	146	156	194	179	157	155	192	231		179	179	339	68	271
9	186	165	243	225	221	270	246	173	183	191	186	168	156	164	172	182	188	187	190	298	412	354	349	366		216	228	667	107	560
10	343	265	152	296	283	326	244	214	211	196	189	170	164	182	177	172	195	191	216	372	474	424	363	282		265	254	603	52	551
11	312	288	208	191	222	210	160	169	190	184	155	136	138	135	135	151	160	178	197	250	314	303	251	212		202	202	398	92	306
12	186	172	159	170	202	231	229	202	184	182	165	139	141	150	167	163	178	226	230	224	254	231	259	216		194	194	366	80	286
13	201	164	141	163	188	233	208	200	191	196	180	154	155	149	144	178	202	200	247	264	267	244	205	180		194	194	342	67	275
14	175	196	158	123	165	141	157	153	159	153	129	121	120	159	174	211	210	186	185	231	254	231	279	248		181	180	386	54	332
15	252	257	325	278	212	215	195	193	162	161	118	129	138	153	166	154	141	151	161	204	225	186	172	135		187	187	459	78	381
16	103	94	93	110	115	129	159	182	173	161	164	166	136	126	140	517	214	206	225	245	233	205	203	167		176	178	945	41	904
17	191	167	131	140	174	180	197	179	146	149	143	145	123	124	131	133	137	125	176	256	231	208	523	299		161	184	1390	-1395	2785
18	138	145	127	106	230	318	141	108	111	161	218	167	-115	133	153	119	370	998	-456	-223	-28	-5	23	7		143	123	1390	-1395	2785
19	23	32	51	72	96	106	131	169	148	180	143	146	139	116	125	115	121	121	144	162	131	128	153	121		—	120	259	-3	262
20	135	128	100	110	114	133	145	185	185	165	137	124	119	105	115	105	144	160	153	194	210	220	242	191		198	151	283	73	210
21	156	143	123	118	145	153	170	153	125	115	111	112	114	110	495	-554	-955	153	218	213	212	220	188	148		151	91	1390	-1395	2785
22	125	91	101	112	155	182	190	205	194	275	250	186	142	127	-93	-436	97	102	117	135	175	161	156	151		157	121	324	-1294	1618
23	146	124	119	119	178	192	205	187	256	262	224	175	131	112	90	90	82	132	153	175	135	136	137	126		154	154	328	50	278
24	111	66	74	133	132	132	13	31	86	95	83	65	60	86	105	113	101	86	111	126	126	126	89	102		99	94	1390	-1395	2785
25	62	48	67	95	105	93	93	96	95	11	106	98	63	104	117	138	109	111	91	306	64	14	157	90		—	97	1298	-409	1707
26	-184	-184	-22	-17	-516	-198	-627	435	-250	-18	43	-54	-127	44	21	-39	21	5	30	1	-25	42	20	-11		—	-67	1390	-1395	2785
27	-86	-43	4	4	54	30	22	68	53	57	22	3	8	5	43	-9	-22	485	142	-897	-68	64	141	1		—	3	1390	-1395	2785
28	-31	-50	-54	27	47	109	94	51	40	37	85	72	34	42	27	62	135	46	-16	26	-203	-115	-61	5		-61	17	250	-389	639
29	-192	-29	-107	-49	-59	-64	14	120	225	173	171	89	83	118	137	125	145	130	183	267	291	227	208	208		—	101	406	-607	1013
30	145	145	173	235	222	184	163	181	122	99	99	99	140	56	58	543	133	159	459	-357	-234	318	241	158		156	148	1390	-1395	2785
31	206	284	158	162	128	210	211	197	168	128	94	92	-52	-80	89	147	159	162	152	203	289	323	325	289		278	169	1390	-1395	2785
A	201	179	155	163	196	201	188	183	170	168	158	147	124	127	148	177	154	168	173	219	228	234	236	208			179			
N	140	130	115	131	132	155	134	170	141	145	139	123	101	107	126	113	108	184	151	135	174	197	206	172			143			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c, r	b	c, r	o, r	c	c, r	c, r	c	b	b	b	b	c	b, r	b	c	b, p, l	o, l, r	o, r	c	c, p, l	b	b	o, p, r, l	o, r	o, r	o, d, r	o, d, r	o, r	c, r	o, r

August 2010 — Electric field strength [V/m]

GMT / Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	252	234	239	254	215	177	237	231	206	205	153	142	138	120	134	137	138	127	142	165	231	222	249	266		183	192	406	65	341
2	278	298	221	166	153	242	222	245	163	179	229	181	155	139	125	145	158	161	211	265	252	220	178	134		203	197	379	51	328
3	97	88	93	110	182	185	183	173	155	164	189	176	126	133	163	-292	-18	135	328	-54	92	114	84	103		137	113	1390	-1395	2785
4	85	95	114	99	136	118	137	191	195	158	202	205	168	156	151	149	186	162	210	296	360	379	383	383		152	197	513	13	500
5	342	320	228	301	282	247	260	178	163	128	117	123	118	125	119	126	135	149	197	248	247	235	243	240		227	203	451	17	434
6	162	109	134	160	132	101	109	121	131	-174	162	110	140	135	-255	-879	452	-438	-321	-166	-72	102	172	158		132	12	1390	-1395	2785
7	208	225	244	-501	306	163	171	126	113	229	194	183	146	135	135	139	148	144	222	288	203	215	271	271		209	166	1390	-1395	2785
8	253	245	187	183	207	226	249	162	136	97	69	57	87	95	18	90	99	119	128	168	223	262	238	199		190	158	392	-89	481
9	172	101	134	108	137	198	226	270	212	209	171	129	119	132	130	184	208	179	231	302	339	335	247	237		196	196	465	7	458
10	220	179	116	112	161	132	140	154	115	172	86	125	101	57	131	-122	325	166	225	318	229	203	233	245		172	159	617	-653	1270
11	258	202	187	155	183	173	187	227	205	185	148	143	133	124	120	136	130	99	174	298	285	265	241	203		186	186	460	7	453
12	176	159	149	162	195	220	217	209	206	169	155	149	152	135	169	164	172	176	237	257	295	215	199	187		189	189	357	77	280
13	178	140	158	118	135	121	165	195	188	168	131	169	160	144	213	215	172	118	233	328	355	386	349	304		208	202	632	-227	859
14	265	195	188	180	214	168	180	195	191	169	111	110	115	110	131	109	100	248	874	329	182	218	223	187		166	208	1390	71	1319
15	187	184	156	153	123	145	123	126	151	165	217	143	145	147	432	-214	578	-311	66	204	185	224	263	220		155	159	1390	-1395	2785
16	167	158	121	161	160	220	280	318	308	257	291	217	151	143	158	180	196	337	340	-334	292	411	-310	158		235	182	1390	-1395	2785
17	106	191	158	152	254	301	279	274	255	228	182	163	150	131	138	172	198	219	194	216	176	220	223	206		229	199	423	7	416
18	175	170	119	-35	37	44	89	105	182	80	92	113	80	81	97	103	103	143	168	196	237	193	163	126		—	119	279	-631	910
19	130	161	173	175	207	301	199	186	166	112	-423	-292	61	12	109	134	150	155	146	191	200	177	176	171		177	116	1390	-1395	2785
20	133	147	143	148	173	188	182	187	167	167	168	163	143	135	140	157	163	165	163	232	303	289	325	197		182	182	930	18	912
21	197	136	123	92	135	218	195	152	121	137	130	138	155	151	145	147	137	143	132	169	180	195	196	206		155	155	282	6	276
22	167	158	166	134	148	168	186	184	185	163	143	148	155	165	168	145	169	116	111	129	195	216	194	222		161	164	337	7	330
23	180	127	147	137	160	103	159	179	172	170	160	146	137	153	114	115	134	162	116	126	0	120	142	132		143	137	1390	-1395	2785
24	144	134	134	83	106	193	205	179	165	-332	-199	22	139	186	182	177	185	156	134	177	171	142	-100	106		171	104	1390	-1395	2785
25	-109	33	-21	21	45	137	206	209	206	223	181	155	136	120	123	128	151	179	193	199	223	179	187	182		177	137	1390	-1395	2785
26	177	155	129	118	155	203	227	204	194	173	163	141	137	140	143	130	158	114	76	52	110	72	-49	72		170	133	263	-109	372
27	164	82	41	84	127	154	196	-245	-296	-318	42	105	74	143	59	118	98	51	46	80	140	179	143	134		135	58	755	-1280	2035
28	86	90	65	-12	-20	15	58	105	169	183	178	113	88	116	-18	231	-129	-43	171	327	141	269	191	184		—	107	1390	-485	1875
29	188	178	176	135	103	131	137	154	126	138	143	118	94	-346	-104	-110	-93	157	198	262	247	265	257	250		216	117	1390	-1395	2785
30	156	152	141	134	136	167	200	187	171	187	199	187	223	622	-277	383	173	124	151	299	206	218	295	226		185	194	1390	-1395	2785
31	233	210	158	151	123	118	-26	88	-26	49	22	-115	-585	-845	-467	-373	-547	430	-22	-392	-986	-863	-354	-756		—	-199	1390	-1395	2785
A	204	180	165	149	182	194	204	199	188	184	173	153	137	137	140	143	155	165	174	221	228	227	226	207			181			
N	175	163	146	111	155	170	180	170	155	124	123	118	108	97	85	62	136	124	177	167	169	190	169	166			143			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	c, r	c	o, p	o, r	c	o, r, p, l	c, r	c, r	c	c, r	b	b	c	c	c, p, l, t	c, p, l	c, l, p	o, r	c, r	c	c	b	o, r, l	c, r, p, l, t	c, r	c, r	o, r	o, r	c, r	o, l, p, r	o, r

September 2010 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	-56	-683	-138	-192	-519	-857	-863	-1244	-941	-778	-857	-425	-1314	-1032	-1395	-1181	-1297	-1076	-1068	-969	-1201	-301	-236	-923	—	-815	1390	-1395	2785
2	-840	-193	49	75	-143	60	149	176	192	-41	-422	38	-40	83	193	173	117	156	196	205	202	205	238	254	217	45	1390	-1395	2785
3	228	242	242	235	234	223	256	243	194	89	-52	-265	-167	103	125	132	160	158	193	293	368	370	362	310	236	178	1390	-1395	2785
4	284	289	118	40	57	210	307	292	215	172	142	131	128	124	87	133	173	265	378	367	387	331	294	284	217	217	678	-11	689
5	243	148	135	160	122	192	227	225	197	171	144	136	130	122	145	132	145	-358	-416	210	252	174	88	103	175	118	316	-1395	1711
6	73	-116	-635	-575	-979	-343	-308	-277	-350	5	35	89	147	137	115	183	223	287	530	567	687	605	426	321	456	35	817	-1395	2212
7	331	282	275	283	348	387	383	340	-448	-656	-198	-41	-201	-618	-196	121	197	253	257	273	271	237	221	234	271	97	1390	-1395	2785
8	211	214	194	211	231	302	334	283	247	214	163	148	177	232	209	222	240	253	261	245	238	228	226	205	241	229	421	100	321
9	186	194	184	169	192	232	241	253	272	267	228	180	110	37	-40	-39	-87	63	-268	-9	-9	54	47	57	220	105	380	-1310	1690
10	93	107	74	128	205	131	173	222	208	198	144	125	165	167	180	226	134	123	126	130	121	90	127	162	—	148	413	-4	417
11	133	119	113	125	180	204	98	117	96	112	64	73	136	158	152	190	207	273	300	280	303	517	416	313	366	195	765	2	763
12	299	341	351	205	238	330	284	178	153	207	171	149	147	81	149	158	205	315	330	269	266	294	342	205	293	236	531	-30	561
13	179	130	145	200	209	239	320	246	212	193	182	185	174	193	180	164	159	181	186	88	109	110	119	118	185	176	494	47	447
14	124	84	74	122	147	171	168	184	143	172	163	172	170	168	143	143	207	58	-12	-69	-27	39	15	-72	160	104	262	-229	491
15	-107	-23	4	-75	-25	0	13	65	90	97	123	50	86	108	86	120	138	214	258	294	222	148	207	227	—	97	448	-162	610
16	201	167	21	74	145	183	185	184	213	177	226	31	-219	-69	156	167	198	287	301	305	328	359	276	192	212	170	1390	-1395	2785
17	212	143	149	184	265	303	286	237	214	211	205	199	176	2	-382	157	208	222	183	269	288	296	289	253	228	190	1390	-1395	2785
18	165	190	175	198	207	220	242	238	220	164	159	134	143	144	187	161	220	262	299	269	271	252	267	266	233	210	348	82	266
19	203	204	198	194	191	225	244	234	199	173	141	126	134	127	123	145	200	207	359	354	349	447	490	372	253	235	616	56	560
20	207	105	119	90	90	128	221	238	217	186	200	187	156	157	140	161	186	268	235	194	186	180	128	127	174	171	322	20	302
21	119	122	128	112	41	90	193	200	118	219	222	134	144	162	175	188	197	207	240	205	221	269	188	195	181	170	359	-70	429
22	220	190	200	197	180	197	231	252	268	196	166	197	156	164	190	172	195	362	582	483	228	213	241	336	242	242	777	-108	885
23	143	228	182	302	400	393	346	337	286	277	352	329	347	346	328	342	351	399	433	435	315	247	133	114	307	307	548	-7	555
24	88	61	63	44	53	68	136	199	225	232	242	281	218	206	197	199	245	291	322	291	256	257	210	196	191	191	401	18	383
25	161	100	72	66	68	128	169	143	175	223	284	223	210	217	245	204	256	269	307	291	253	157	137	152	188	188	395	32	363
26	99	80	61	56	73	139	209	233	204	186	169	221	213	222	190	185	178	193	190	178	157	107	101	98	159	156	312	22	290
27	80	69	50	130	-49	8	33	-15	32	47	86	80	44	63	88	127	63	96	-13	-6	122	93	82	48	—	57	284	-300	584
28	-41	-50	-17	-31	-23	-18	-3	27	36	43	46	42	51	85	140	80	45	31	83	86	62	64	80	36	—	36	315	-103	418
29	28	27	46	15	36	32	-204	-51	-15	-5	-40	-12	18	-7	2	64	58	62	119	-7	-55	109	87	95	—	17	230	-406	636
30	51	37	44	60	125	121	-87	-280	-302	79	94	60	25	62	17	39	15	56	18	100	-30	286	296	245	—	47	475	-1395	1870
A	200	184	167	165	179	227	245	239	227	210	212	209	197	164	178	180	216	266	314	313	303	304	266	243		225			
N	111	94	89	93	77	123	133	116	86	94	86	99	55	65	64	109	118	146	164	187	171	215	197	151		118			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	o, r	c, r	c, r, h	b, m	c, r, p	c, r	o, r	b	o, r	o, r	o, r	o, r	o	o, r	o, r	c, r	c, r	c	c	c	o, r	b	b	b	b	c, r	o, r	o, d, r	o, r	o, r, d

October 2010 — Electric field strength [V/m]

GMT / Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	154	62	117	142	126	114	85	83	69	90	100	64	103	113	173	119	80	215	272	163	287	373	397	353		—	161	490	0	490
2	346	268	220	243	262	337	363	337	316	244	195	180	179	202	227	258	393	477	371	358	349	367	316	286		328	296	551	118	433
3	244	224	210	185	181	188	235	266	231	196	178	182	183	215	237	248	283	311	284	304	291	256	235	203		232	232	363	108	255
4	182	185	192	202	227	249	293	282	245	257	284	274	277	296	307	270	320	317	310	293	285	298	301	290		268	268	427	113	314
5	263	257	233	233	234	257	299	—	—	—	—	—	—	258	253	255	284	271	250	235	215	206	194	197		244	244	368	158	210
6	193	184	184	182	197	230	261	280	256	231	219	220	204	203	228	270	318	360	315	285	289	276	254	233		245	245	418	144	274
7	231	213	207	207	222	243	271	284	265	259	268	252	276	306	318	336	387	390	344	318	264	228	227	217		272	272	473	138	335
8	212	206	197	198	242	266	285	277	259	253	232	226	214	210	250	263	421	413	427	369	404	249	164	153		266	266	810	67	743
9	20	-45	-198	-36	-55	-10	120	311	325	273	197	190	195	192	226	218	280	369	373	354	249	242	212	75		246	170	456	-275	731
10	137	196	148	135	92	157	219	275	320	255	205	174	180	175	190	186	308	367	430	233	180	109	61	81		191	201	556	-478	1034
11	-24	-205	-186	-90	13	252	106	179	87	183	160	168	193	163	192	249	261	220	178	113	111	113	66	41		154	106	457	-528	985
12	-28	27	64	41	45	25	44	80	235	274	234	165	181	191	172	186	196	273	324	346	374	320	329	170		127	178	466	-90	556
13	170	166	116	108	161	181	328	332	215	173	136	144	155	154	146	125	267	431	108	144	2	14	34	28		163	160	656	-45	701
14	6	9	26	16	60	42	61	103	126	180	206	177	213	233	278	245	346	305	237	181	119	110	22	-414		68	120	433	-1395	1828
15	-6	-99	-102	-32	-83	-168	-3	210	170	177	143	179	170	161	169	194	397	616	543	608	519	494	272	119		—	194	1390	-982	2372
16	216	260	285	257	362	455	587	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		346	346	587	102	485
17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
24	—	—	—	—	—	—	197	202	224	170	182	161	169	158	167	161	161	139	119	155	137	188	176	198		171	170	263	82	181
25	176	178	154	177	118	145	197	194	179	178	97	121	112	152	168	191	216	235	255	221	252	257	241	211		200	184	329	47	282
26	211	199	177	153	177	201	230	154	97	149	189	143	152	132	117	-76	4	1	-3	107	112	168	212	192		175	133	301	-164	465
27	156	167	111	137	156	165	163	246	261	248	238	249	238	191	181	301	332	45	25	54	43	60	55	125		159	164	636	-80	716
28	112	107	179	137	157	154	198	184	219	298	339	314	295	334	346	432	521	472	433	405	320	318	309	251		154	285	598	43	555
29	219	185	184	221	202	211	156	130	125	168	190	191	151	183	238	306	183	128	127	84	197	185	250	169		169	183	429	-3	432
30	116	119	106	124	164	213	239	250	301	359	376	369	336	350	379	404	437	474	517	596	516	396	289	265		321	321	687	42	645
31	262	218	203	198	210	241	273	287	309	311	282	300	276	319	273	279	321	371	423	416	386	333	329	318		297	297	457	155	302
A	183	170	173	165	179	204	252	244	249	243	233	224	228	237	239	262	326	335	277	267	245	221	209	188			231			
N	155	134	123	136	151	180	217	225	220	224	211	202	202	213	228	236	292	313	290	276	257	242	215	164			213			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
o, r, d	c	b	b	b	b	b	b, hf	b, hf	b, hf	b, hf	c, f, d	c, hf, r	b, hf	o, hf, r	c, r	c, hf, f	b, hf	c, hf	o, f	o, f	c, r	c	b	o, r	o, hf, d	c, r	c, f	o, r	c	c, hf	b, hf

November 2010 — Electric field strength [V/m]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	304	276	279	305	301	261	323	339	354	328	325	318	337	340	316	333	338	403	385	392	343	276	225	215		317	317	456	151	305
2	211	198	146	157	136	135	164	200	187	196	175	225	239	265	295	339	339	271	334	215	93	40	36	-43		236	190	459	-114	573
3	-125	-41	-27	-17	20	84	-10	18	60	52	52	70	50	67	89	129	160	136	67	85	150	38	-219	-261		23	26	672	-950	1622
4	-143	91	-67	131	67	87	106	-57	20	-256	-134	-179	-85	-407	-716	-597	30	16	27	-14	-4	37	-33	-53		—	-89	1390	-1395	2785
5	-59	-31	-48	-102	-48	-32	-68	-119	-135	-91	-66	-13	14	89	41	-18	163	265	255	198	192	172	177	165		—	37	320	-341	661
6	167	160	55	-182	-325	-163	102	11	45	3	-203	-555	-199	-61	108	159	123	-9	105	154	-73	-115	76	137		—	-20	322	-1395	1717
7	124	153	152	142	170	140	124	118	122	112	115	155	165	167	187	-356	-748	-133	-97	-77	21	51	93	110		—	42	264	-1121	1385
8	116	104	61	77	120	94	100	-521	-100	-22	90	112	-88	-20	148	171	271	305	292	293	274	200	163	180		286	101	379	-1136	1515
9	190	79	46	144	167	127	-9	-86	142	183	198	171	195	198	190	391	532	454	380	423	536	560	484	349		407	252	750	-468	1218
10	230	287	277	-156	-1020	-282	8	81	110	136	110	87	36	145	266	401	671	474	418	603	571	357	309	220		—	181	1390	-1395	2785
11	333	291	266	63	163	201	175	173	228	254	219	231	206	146	16	99	49	145	239	314	371	358	239	211		237	208	469	-74	543
12	208	227	224	224	-128	-692	-322	-516	-8	-5	149	148	156	182	212	44	-29	197	292	296	251	257	226	207		220	75	1142	-1395	2537
13	182	123	63	-63	-3	89	135	142	126	146	187	89	99	81	77	43	-114	239	86	27	26	20	-2	38		—	77	1140	-584	1724
14	27	97	101	131	188	202	208	214	241	259	250	243	238	245	266	296	291	224	300	285	295	306	313	285		212	229	505	-29	534
15	245	223	220	213	255	264	277	311	337	326	345	366	354	369	417	334	406	384	270	270	-92	-22	44	35		290	256	588	-326	914
16	37	31	121	61	8	62	66	-17	-65	21	131	152	250	238	205	200	247	234	201	147	124	94	63	46		—	111	312	-180	492
17	34	32	50	60	35	61	63	108	88	95	80	37	25	126	105	181	211	157	245	189	106	84	86	86		—	98	374	-16	390
18	70	58	67	78	103	96	126	201	129	136	168	131	96	110	95	84	129	170	166	81	1	36	-71	82		—	98	287	-395	682
19	70	54	66	93	77	131	196	223	173	171	132	116	129	181	192	354	639	593	716	477	577	423	336	138		—	261	907	19	888
20	66	-28	-41	-2	-399	-344	-129	-25	68	57	87	76	136	29	79	83	169	111	214	258	151	166	163	240		—	49	1390	-1395	2785
21	187	186	241	201	257	415	343	311	365	379	333	362	357	362	420	424	421	415	383	366	302	288	270	191		361	324	607	33	574
22	192	188	185	164	169	209	203	213	172	188	156	216	163	205	204	267	133	69	-83	-548	-1097	-508	-49	-424		—	24	418	-1395	1813
23	-192	-229	-38	0	23	-201	-1039	-264	6	5	86	35	41	49	65	93	81	95	85	241	207	185	102	104		—	-19	493	-1395	1888
24	122	136	117	121	147	163	116	144	147	100	87	61	-27	65	123	163	44	171	188	250	232	48	73	106		—	121	362	-384	746
25	136	194	176	184	40	113	152	168	185	163	161	194	217	240	207	222	230	318	332	392	458	478	464	442		428	244	532	-32	564
26	354	390	338	302	309	265	296	353	444	485	473	456	529	474	684	670	693	692	672	441	685	682	594	510		495	491	934	157	777
27	461	475	412	427	408	505	466	486	476	395	382	436	463	430	425	380	852	411	534	461	579	431	307	347		444	456	1390	236	1154
28	299	270	210	115	100	191	145	342	233	272	264	181	252	385	354	399	415	324	353	322	290	256	220	184		—	266	584	-5	589
29	158	155	115	110	119	-14	-149	314	114	303	95	1332	1382	1339	768	1390	1201	658	1096	264	637	591	423	453		—	536	1390	-820	2210
30	553	398	196	139	57	46	60	243	502	324	225	211	240	244	335	380	435	423	566	558	575	632	541	539		—	351	746	18	728
A	302	272	248	228	251	262	248	276	306	337	327	364	380	335	370	394	462	441	381	369	368	471	381	345			338			
N	152	152	132	104	51	74	74	104	159	157	156	182	199	209	206	235	279	274	301	245	226	214	188	161			176			

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
b	o, r	o, r	o, r, f, s	o, r	o, r	o, r	o, r	c, r	o, r, f	o, r	o, r	o, r	c, f	c	o, f, r, d	o, d	o, d	c, r	o, r, f	c, r	o, r	o, r	o, r	o, s, r	c	o, s	o, s	o, s	o, s

December 2010 — Electric field strength [V/m]

GMT / Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	565	542	518	473	479	469	551	547	459	314	288	238	365	388	357	327	326	352	331	209	-74	293	394	592	436	388	1390	-790	2180	
2	738	941	994	534	818	794	574	816	569	134	88	158	183	206	176	143	220	235	264	224	114	205	290	330	238	406	1390	-1395	2785	
3	274	302	245	309	340	520	541	611	721	570	421	334	367	402	357	279	284	538	624	-127	4	9	6	9	426	331	995	-607	1602	
4	14	20	22	15	4	2	2	54	86	25	47	109	147	240	264	250	235	122	156	188	227	298	318	195	225	127	419	-44	463	
5	275	383	313	98	254	357	469	355	265	134	19	83	283	299	128	41	33	55	46	66	28	46	43	52	290	172	600	-137	737	
6	-11	-12	38	59	11	104	103	141	227	173	197	194	208	191	191	209	253	224	56	114	330	236	152	26	—	142	523	-232	755	
7	105	117	26	25	97	71	27	106	106	86	88	118	106	130	140	154	219	251	218	213	177	204	193	176	—	131	315	-145	460	
8	126	65	56	98	369	288	276	140	184	153	192	177	317	347	97	99	64	112	234	149	107	-4	120	131	—	162	822	-78	900	
9	29	76	-66	-82	-137	-21	14	49	98	108	64	111	185	228	245	276	157	83	184	269	208	116	187	71	—	102	344	-280	624	
10	78	90	60	-15	67	167	147	70	114	103	-49	2	110	28	79	131	122	124	191	270	317	307	299	184	114	125	1390	-750	2140	
11	131	139	163	120	184	230	175	144	128	112	117	126	56	-21	-152	-73	-87	14	-41	6	30	-22	-195	-286	—	42	362	-1395	1757	
12	-114	-67	-67	-24	-175	-17	-139	-330	-208	-251	-265	33	224	375	488	232	119	-34	289	254	325	26	461	273	—	59	1390	-1395	2785	
13	32	65	79	130	192	158	402	381	279	241	196	197	219	252	240	208	279	307	220	307	233	163	189	223	—	216	523	-204	727	
14	293	134	151	113	81	79	124	86	98	192	230	122	160	200	315	258	257	309	378	497	189	247	209	143	—	203	657	-9	666	
15	268	265	263	240	266	264	275	356	476	458	392	382	304	318	365	411	352	420	395	522	565	448	76	97	313	341	994	-340	1334	
16	-55	-195	-104	-26	-45	50	47	93	106	-10	-6	11	29	74	97	120	170	67	156	188	198	220	185	180	171	65	301	-301	602	
17	193	224	225	244	276	282	293	289	248	240	338	364	336	320	252	222	253	232	292	249	342	397	346	301	282	282	491	144	347	
18	277	338	284	218	174	192	283	370	373	234	234	321	305	356	312	143	107	178	172	287	161	162	85	195	267	240	587	-145	732	
19	-10	94	38	26	41	66	36	40	15	110	194	275	247	239	125	102	85	148	180	161	185	243	179	139	160	123	322	-105	427	
20	99	99	4	-390	13	20	-120	-160	-185	61	158	174	141	68	48	156	134	155	140	186	204	139	127	158	—	59	1390	-1395	2785	
21	168	182	188	194	192	232	310	306	267	390	376	452	578	541	317	-111	474	249	203	247	98	102	164	133	364	260	1390	-1395	2785	
22	157	116	107	49	95	98	172	48	115	143	233	237	192	194	199	90	86	71	-55	-37	122	46	-67	-21	—	99	318	-196	514	
23	85	73	34	115	144	180	201	232	375	332	315	339	424	405	320	346	392	510	531	492	534	477	390	257	447	313	788	-21	809	
24	232	209	152	138	137	141	134	186	243	267	283	309	355	425	498	320	-1057	-150	169	189	274	490	563	610	252	213	780	-1395	2175	
25	610	559	432	240	53	-26	8	-52	-45	-87	14	9	25	15	10	30	89	110	108	173	61	5	-1	17	—	98	745	-179	924	
26	9	26	50	44	75	62	19	-43	-68	-85	18	145	151	202	253	300	204	179	234	226	226	265	248	174	—	121	362	-407	769	
27	227	230	183	216	229	237	253	334	355	376	453	486	502	486	458	512	476	566	743	724	1035	1045	1227	883	464	510	1390	125	1265	
28	610	678	631	581	448	318	314	349	269	262	217	282	366	382	460	482	536	597	602	537	504	536	509	401	—	453	803	152	651	
29	262	228	239	174	200	177	219	51	18	22	73	72	115	37	5	-41	-261	-131	-118	-194	-36	-92	-172	-434	—	17	474	-1395	1869	
30	-179	-18	-90	-131	-91	-52	-31	-6	5	-39	-95	-152	-80	-26	-26	3	15	42	126	127	115	131	94	176	—	-8	263	-1027	1290	
31	99	119	70	121	120	88	93	147	148	182	266	28	51	77	21	37	118	115	195	239	396	270	128	83	—	134	580	-78	658	
A	298	287	286	246	275	299	345	373	316	341	336	370	404	362	288	326	323	268	353	344	283	319	306	253		317				
N	180	194	169	126	158	178	186	184	188	160	164	185	225	238	214	182	150	195	233	224	232	226	218	176		191				

Type of weather

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
	o, s	c, s	o, s	c, s	c, s	o, s	o, s	o, d, s	o, r, s, g	o, s	o, s	o, s, d, g, f	o, s	o, s	o, s	c, g	b	o, s	c, s	o, s	c, s	o, g	o, f, g	o, r	o, f, s	o, s, g	c, s	c, s	o, s, g	o, s, d, g	o, s

January 2010

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	30	34	30	31	27	32	28	28	26	25	23	20	19	18	22	19	17	18	19	20	20	23	18	23	—	24	52	0	52
2	28	30	42	41	43	48	43	39	38	39	30	26	24	21	24	18	17	20	23	29	27	31	38	40	—	32	72	12	60
3	42	50	58	68	69	72	69	63	60	53	47	36	36	33	33	26	30	25	20	15	14	12	11	10	14	40	90	9	81
4	—	2	4	4	5	5	4	4	5	6	5	5	4	4	2	2	0	2	3	3	3	5	6	6	4	4	10	0	10
5	7	8	9	10	9	9	9	8	9	10	9	10	10	10	5	3	2	2	1	0	2	3	5	9	4	7	15	0	14
6	12	15	21	26	32	36	31	26	28	27	24	19	20	20	17	14	19	18	24	19	19	21	18	20	—	22	40	10	30
7	20	17	18	20	20	20	20	17	16	21	21	21	23	25	22	23	19	14	14	15	14	13	6	7	—	18	37	5	32
8	36	49	53	48	47	51	61	60	47	41	46	45	49	43	24	24	28	28	29	27	28	28	30	34	49	40	80	8	72
9	21	27	29	36	40	40	38	43	36	31	29	29	33	35	33	29	38	40	43	57	41	29	29	33	—	35	71	13	58
10	36	49	53	48	47	51	61	60	47	41	46	45	49	43	24	24	28	28	29	27	28	28	30	34	—	40	80	8	72
11	46	57	62	59	57	46	39	37	29	27	23	24	26	27	21	18	15	9	7	7	7	10	11	12	—	28	82	3	79
12	14	18	23	25	23	23	20	22	23	24	24	23	23	16	16	17	17	18	17	13	13	13	13	15	—	19	64	5	60
13	20	29	32	33	27	26	29	23	19	16	19	23	22	18	14	8	5	4	4	4	3	2	3	3	8	16	44	0	43
14	2	2	4	6	6	4	3	5	6	6	9	13	12	9	6	7	7	10	10	9	10	13	15	16	6	8	19	1	18
15	17	19	20	20	19	16	13	13	17	19	20	20	22	18	11	10	7	3	2	2	2	1	2	5	5	12	33	0	33
16	8	9	12	19	13	16	18	12	11	16	19	19	18	20	15	11	12	12	11	12	14	18	19	23	—	15	29	6	23
17	27	31	32	36	33	30	28	25	22	21	21	21	22	20	23	22	22	23	24	24	26	30	33	35	—	26	39	10	29
18	40	42	44	43	38	33	28	23	23	21	22	24	24	24	23	19	19	19	19	20	20	20	22	24	—	26	47	15	32
19	23	25	27	28	28	26	24	21	21	23	25	28	27	23	20	20									—	24	35	16	19
20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
22	—	—	—	—	—	—	—	—	—	25	26	26	21	15	12	7	5	4	2	4	6	7	2	2	11	11	31	1	31
23	5	22	11	18	20	33	16	53	64	40	26	20	24	29	20	9	11	9	6	6	9	11	7	6	20	20	125	3	122
24	6	10	11	31	38	22	12	12	10	17	40	47	89	76	54	27	8	4	7	9	5	6	8	9	23	23	125	0	125
25	10	12	17	30	43	39	30	28	28	29	30	48	68	71	46	26	18	8	4	4	6	12	13	9	26	26	125	0	125
26	12	13	22	24	25	25	16	17	21	32	45	40	47	46	36	43	37	22	7	11	12	18	21	19	25	26	79	0	78
27	13	19	34	38	32	29	18	15	11	35	68	65	65	49	45	38	20	28	30	28	24	27	30	34	—	33	125	3	123
28	37	43	53	68	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	43	35	34	—	45	89	28	61
29	29	33	34	30	35	38	33	30	32	32	27	27	28	25	19	13	13	7	6	5	5	8	14	14	—	22	45	4	41
30	19	24	24	23	19	19	24	19	18	19	18	19	22	24	28	19	9	8	18	19	18	19	23	23	18	20	33	4	29
31	33	44	44	44	45	38	32	30	25	22	18	15	15	14	11	10	8	9	8	5	6	7	7	7	—	21	69	4	65
A	8	12	12	19	30	26	23	29	29	27	32	31	37	35	23	15	10	7	7	7	7	10	10	10		19			
N	22	26	29	32	31	31	28	27	26	26	27	27	30	28	22	18	16	15	14	15	14	16	17	18		23			

February 2010 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	7	7	8	8	8	8	8	8	8	7	7	7	8	9	8	7	5	4	5	6	8	6	8	11		8	7	14	0	14
2	11	12	13	12	11	10	8	6	8	10	11	12	13	12	10	9	8	6	7	8	8	5	5	6		—	9	17	3	13
3	9	9	12	14	15	16	15	17	16	16	16	16	15	14	10	4	2	3	3	0	1	1	1	1		2	9	20	0	20
4	2	3	4	5	5	6	3	2	3	13	15	14	15	15	10	5	2	2	1	1	2	3	4	5		7	6	20	0	19
5	5	7	8	7	8	10	10	13	12	14	14	13	13	14	15	17	15	13	14	16	23	29	37	45		16	16	50	3	47
6	48	49	52	53	51	49	43	42	41	38	35	34	32	32	27	26	24	22	20	15	15	15	16	17		—	33	59	11	48
7	23	24	23	23	24	22	17	16	19	20	20	18	17	16	14	12	9	6	6	8	9	7	7	8		—	15	35	4	30
8	10	11	13	14	15	14	12	11	13	15	18	19	19	18	16	11	7	6	7	8	8	8	8	9		—	12	36	4	32
9	11	10	9	8	8	9	10	7	9	12	14	14	12	13	13	11	9	7	4	3	4	8	11	9		—	9	19	2	18
10	11	12	14	14	15	15	15	15	17	19	21	21	21	21	19	16	13	12	8	14	21	22	24	28		18	17	37	6	31
11	29	32	34	34	32	26	28	35	35	26	25	29	22	19	23	20	24	28	29	28	31	48	53	49		31	31	65	12	53
12	47	45	50	48	46	43	40	35	32	33	34	33	34	28	23	20	15	12	8	6	7	10	11	17		—	28	60	3	57
13	17	26	24	26	28	27	26	25	25	24	30	31	28	30	27	28	23	23	25	24	27	24	26	27		—	26	57	14	43
14	24	30	31	37	38	36	34	31	33	29	22	19	21	22	19	18	17	17	17	15	26	26	31	32		—	26	60	10	50
15	37	40	42	40	35	33	26	28	28	29	26	26	25	22	15	14	13	11	9	9	7	7	7	5		—	22	70	4	67
16	5	6	6	7	7	5	4	4	7	10	12	16	15	13	14	13	12	8	7	6	9	12	25	23		—	10	56	2	53
17	14	13	11	11	13	11	11	9	10	12	14	18	19	22	20	17	15	15	16	16	17	17	18	19		18	15	25	7	18
18	21	22	24	23	22	22	22	23	25	25	26	24	20	16	13	8	5	5	5	5	8	8	5	3		15	16	30	2	29
19	4	7	8	9	9	9	9	8	9	12	16	17	18	15	14	13	12	13	14	10	9	5	4	5		13	10	22	1	22
20	9	6	3	5	6	7	9	9	8	9	9	12	11	14	16	19	21	19	15	18	16	16	16	16		—	12	27	2	25
21	16	14	11	13	13	14	15	15	16	17	20	21	23	24	23	21	15	9	7	5	2	3	11	14		17	14	38	1	38
22	13	8	7	7	6	3	4	6	13	15	19	—	—	—	—	—	—	—	—	—	—	—	—	—		—	9	21	2	19
23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
24	—	—	—	—	—	—	—	—	—	—	—	—	—	17	15	9	6	6	7	9	9	9	8	11		—	10	26	2	24
25	14	12	13	12	13	8	6	8	10	10	12	13	13	12	12	9	7	5	6	6	5	4	4	5		5	9	23	1	22
26	6	7	7	7	8	9	10	11	14	17	21	23	24	25	20	17	13	23	19	13	14	11	7	6		13	14	28	2	26
27	10	7	8	11	10	10	8	12	16	18	17	20	20	20	20	16	7	0	0	0	0	1	2	3		—	10	32	0	32
28	2	2	3	3	3	8	11	13	17	21	25	25	22	23	21	21	22	25	23	20	21	17	19	22		21	16	32	0	32
A	13	13	9	9	10	11	11	12	13	15	19	18	19	19	18	15	11	11	10	11	14	15	17	21			14			
N	16	16	17	17	17	17	16	16	17	18	19	20	19	19	17	15	12	12	11	10	12	12	14	15			16			

March 2010

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	25	23	26	23	24	17	15	38	43	46	44	46	41	39	35	31	26	37	45	58	54	52	52	59	43	37	67	12	55
2	63	63	66	65	62	59	56	58	58	57	51	45	49	44	44	39	28	29	30	31	25	26	28	27	28	46	78	13	65
3	35	39	30	40	59	39	40	38	40	32	36	36	43	37	22	34	34	26	27	23	21	17	16	16	33	32	102	2	101
4	16	17	16	16	13	12	13	17	19	22	30	29	24	26	23	20	16	8	2	0	0	—	0	0	22	15	41	0	41
5	1	2	3	4	5	7	3	5	9	10	26	31	27	26	28	21	17	11	11	9	13	12	11	9	—	13	40	0	40
6	14	20	23	21	19	16	12	19	24	28	35	37	36	38	34	33	35	32	29	30	28	40	49	51	22	29	80	9	71
7	59	43	26	21	18	15	14	20	26	31	22	24	25	26	25	28	24	17	12	6	4	10	8	9	21	21	75	1	74
8	7	7	9	6	6	5	4	9	23	34	26	33	34	33	32	29	19	10	6	4	3	1	0	1	14	14	49	0	49
9	2	2	3	4	4	3	2	6	31	36	30	22	16	15	17	19	20	18	16	15	13	15	16	15	14	14	49	0	48
10	16	16	15	15	11	9	6	9	19	22	17	16	18	19	19	21	13	7	6	8	9	7	7	12	12	13	52	3	50
11	13	13	13	17	19	23	22	25	29	32	30	30	32	32	30	26	23	12	5	2	2	4	5	7	19	19	38	1	37
12	9	10	13	12	12	12	14	15	19	19	20	15	13	15	16	18	22	16	16	15	16	15	15	15	12	15	33	7	26
13	15	14	14	23	25	27	30	32	30	31	25	26	32	34	32	33	35	20	9	9	16	22	17	25	14	24	51	7	45
14	25	18	20	19	24	32	32	26	28	28	25	29	34	39	35	14	8	8	2	3	5	—	9	8	—	21	46	0	46
15	33	47	46	40	35	33	17	12	11	23	22	29	31	32	34	31	31	23	17	17	15	15	16	17	16	26	88	2	86
16	17	23	31	32	29	25	22	19	21	23	28	26	24	28	27	22	21	16	12	13	13	16	15	14	22	21	68	5	63
17	15	14	15	15	15	15	17	17	18	21	22	20	17	17	22	25	21	20	19	19	16	16	14	15	17	18	35	6	29
18	19	20	17	15	12	7	8	10	9	12	13	13	15	16	16	17	11	8	6	5	1	1	1	1	17	11	25	0	25
19	2	2	4	8	7	8	9	13	15	20	23	25	29	30	29	26	17	11	6	3	9	16	18	19	17	15	36	1	35
20	21	22	19	20	18	19	19	24	28	28	28	32	66	63	77	70	58	37	29	48	54	57	63	71	23	40	99	13	86
21	73	69	54	60	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	108	109	102	—	82	125	42	83
22	125	123	113	113	108	108	112	92	114	121	123	116	101	94	71	69	64	64	63	70	46	55	52	55	—	90	125	27	98
23	50	50	43	26	21	12	23	28	31	30	26	24	23	26	27	26	24	20	24	23	29	18	21	20	26	27	63	8	55
24	24	28	29	26	18	19	24	24	23	31	33	28	21	22	23	21	13	6	2	2	3	5	6	12	18	18	42	0	41
25	25	24	24	17	12	11	17	18	15	14	15	18	20	20	19	20	19	15	14	15	14	12	11	11	17	17	28	4	23
26	13	16	15	14	12	10	10	12	14	18	18	44	48	53	54	53	52	46	49	51	47	38	33	42	38	32	65	9	57
27	51	49	48	53	51	—	—	—	—	—	—	75	84	94	94	104	106	72	51	37	32	49	55	55	47	64	125	23	102
28	53	18	12	5	10	10	18	34	43	47	48	45	46	45	38	40	35	30	14	21	22	25	23	26	28	29	66	3	63
29	28	24	25	14	8	8	14	23	26	27	29	35	36	43	42	34	29	29	14	10	13	19	20	18	19	24	58	2	57
30	16	14	13	11	5	4	17	27	35	37	32	33	32	37	35	36	20	16	21	22	26	24	24	27	24	23	43	1	42
31	28	28	27	22	16	15	16	21	23	24	25	29	30	28	31	29	26	26	26	33	35	37	31	34	24	27	45	13	32
A	24	20	17	16	15	13	16	21	28	29	28	30	28	28	28	26	21	16	18	17	14	17	17	18		21			
N	29	28	26	25	23	20	21	24	28	31	31	34	35	36	34	33	29	23	19	20	19	25	24	26		27			

April 2010 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	42	48	53	48	48	50	37	31	30	28	28	32	31	32	29	35	28	15	11	12	10	12	12	10	16	30	67	1	66
2	5	4	4	5	5	4	11	19	28	34	41	40	41	36	37	30	24	17	19	17	18	15	18	20	17	20	51	1	50
3	24	25	28	34	39	34	29	28	31	32	32	34	36	36	37	40	31	17	11	17	18	16	18	23	26	28	59	7	52
4	20	16	19	20	19	24	26	32	31	31	32	33	34	45	58	56	52	42	34	39	40	41	45	45	35	35	66	11	55
5	35	43	29	27	30	27	36	34	33	31	30	37	31	28	25	29	39	33	15	11	9	11	21	30	33	28	75	3	72
6	38	44	41	45	47	44	53	50	52	49	47	44	44	47	40	22	29	30	30	28	31	34	35	33	—	40	70	14	56
7	27	27	27	26	22	21	23	25	26	27	32	34	37	36	35	25	24	24	27	31	36	27	27	19	—	28	76	8	68
8	18	20	21	20	16	26	37	42	50	49	48	51	50	48	47	43	33	17	7	2	1	2	3	4	3	27	72	0	72
9	3	5	9	9	11	12	11	17	20	21	20	20	23	17	17	18	25	21	9	6	28	34	38	34	23	18	61	1	60
10	55	49	50	41	32	34	30	26	26	19	23	31	34	30	31	26	19	23	14	10	7	9	12	16	52	27	69	4	65
11	20	23	27	28	30	26	25	26	23	23	29	39	40	37	32	32	29	26	26	27	26	30	26	29	29	28	70	16	54
12	37	33	32	28	20	23	25	27	30	33	35	28	28	42	40	45	32	16	9	8	8	7	7	8	—	25	68	1	67
13	11	14	12	13	9	12	16	23	23	36	40	39	35	30	35	28	29	25	27	24	26	28	31	32	—	25	120	0	119
14	35	34	33	31	20	22	20	28	29	31	29	29	31	32	35	31	21	13	10	7	12	21	35	39	—	26	50	6	44
15	40	38	35	32	25	25	32	40	45	48	45	50	53	54	53	55	53	43	21	9	13	18	22	28	33	37	73	2	71
16	26	26	24	19	14	19	20	19	21	19	22	29	31	24	28	30	31	29	32	34	34	32	39	61	30	28	80	11	70
17	67	70	60	54	60	44	35	31	47	30	34	35	35	30	25	26	29	30	24	15	11	10	12	13	38	34	97	5	92
18	20	21	20	22	24	29	31	30	32	32	28	28	26	24	25	28	33	23	16	14	20	26	32	35	26	26	45	10	34
19	28	21	17	15	17	22	20	28	26	27	29	32	25	31	44	38	37	24	15	11	27	31	32	31	22	26	80	2	78
20	33	31	34	36	32	33	38	40	34	21	25	28	20	23	25	29	32	26	15	4	2	2	2	5	24	24	53	1	52
21	6	8	11	9	10	25	25	27	36	34	40	40	30	39	37	39	36	36	40	41	40	44	42	41	24	31	69	3	67
22	42	38	42	37	35	34	35	38	40	32	28	37	46	32	39	38	36	37	40	19	19	38	43	45	36	36	96	1	94
23	46	25	25	20	11	19	26	31	32	36	33	29	27	27	26	26	28	16	8	3	2	2	2	3	19	21	71	0	71
24	5	5	3	5	6	6	14	20	34	35	36	33	25	22	27	33	33	25	18	7	7	7	9	14	18	18	48	0	48
25	14	11	12	11	18	31	42	45	50	45	39	38	37	31	36	37	38	29	15	13	11	16	19	25	28	28	68	9	60
26	35	38	39	37	30	31	31	32	32	30	25	28	28	29	25	29	72	104	84	91	103	107	67	69	43	50	125	13	112
27	42	64	53	53					40	36	33	26	23	21	22	25	21	24	22	23	26	26	31	33	—	32	89	9	80
28	34	35	35	33	29	28	31	29	34	38	36	36	39	43	47	42	43	35	22	8	4	5	4	3	12	29	65	1	64
29	4	4	3	3	5	10	18	22	26	28	32	31	29	29	35	75	121	90	51	44	40	42	43	45	34	35	125	0	125
30	45	43	43	45				31	25	22	22	21	24	24	27	27	30	28	19	21	21	22	23	27	28	28	55	12	43
A	28	27	24	23	20	24	28	30	33	32	31	33	31	29	31	36	42	36	21	20	18	21	23	26		28			
N	29	29	28	27	24	26	28	30	33	32	32	34	33	33	34	35	36	31	23	20	22	24	25	27		29			

May 2010 — Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	33	33	30	26	23	24	28	31	31	31	37	50	46	35	41	38	45	26	8	10	10	10	6	6		20	27	88	0	88
2	9	7	10	11	14	8	13	23	38	37	35	37	41	46	51	52	52	42	20	16	8	10	11	12		10	25	67	3	64
3	11	15	21	24	28	33	36	34	38	35	43	41	40	36	43	50	45	31	17	20	32	31	32	35		29	32	64	7	58
4	36	44	49	61	61	59	69	—	—	—	—	—	—	—	—	—	—	62	55	65	54	56	77	90		66	60	125	30	95
5	96	95	102	120	111	97	95	108	120	120	110	122	124	119	122	125	122	90	52	44	38	51	97	125		90	100	125	30	95
6	125	113	121	114	125	125	125	110	84	70	62	70	93	73	46	50	22	17	15	16	15	14	17	24		—	69	125	9	116
7	34	38	26	28	26	24	33	40	36	34	48	52	37	49	48	47	47	41	34	39	42	49	45	42		—	39	58	13	45
8	47	49	52	52	55	53	51	51	49	46	42	35	29	34	40	40	25	35	26	20	17	11	11	10		28	37	70	6	64
9	10	12	12	14	24	29	37	39	44	38	40	39	44	49	46	49	47	46	38	29	25	24	22	20		34	32	61	8	54
10	18	20	16	18	19	29	49	52	54	55	54	53	51	47	47	40	38	69	34	17	18	17	16	18		28	35	125	9	116
11	17	14	14	17	17	19	22	28	29	30	32	31	36	42	48	55	62	57	36	26	23	27	32	35		34	31	90	8	82
12	37	36	29	27	39	41	42	40	37	31	19	26	33	30	30	42	47	42	23	24	30	27	28	23		33	33	57	14	43
13	19	17	21	24	17	30	37	39	44	30	37	36	32	51	56	58	50	57	55	42	30	27	29	28		26	36	82	11	71
14	30	31	36	39	45	46	46	40	47	46	49	53	44	53	55	49	47	60	57	62	73	51	54	50		—	48	99	13	86
15	51	48	52	54	50	53	54	52	61	64	54	49	53	54	57	58	54	39	32	18	18	22	25	32		40	46	79	13	66
16	40	46	48	46	50	47	45	50	70	45	44	45	43	46	49	63	47	41	41	53	49	53	39	43		—	48	106	13	94
17	43	46	51	61	55	47	35	58	116	102	71	61	55	59	56	54	58	58	59	63	76	69	61	60		—	61	125	14	111
18	87	77	74	82	80	70	73	74	64	54	64	—	—	62	54	47	42	36	35	39	42	44	43	51		—	59	125	26	99
19	47	39	47	46	33	33	37	37	46	48	45	47	56	54	44	42	39	39	40	31	23	24	20	17		32	39	87	6	82
20	21	25	24	25	27	31	35	39	43	49	48	51	51	63	64	59	59	61	62	38	39	33	28	27		36	42	108	13	95
21	23	27	21	31	35	42	44	49	49	51	51	53	53	53	57	57	57	65	43	25	25	26	25	18		39	41	123	9	114
22	22	41	32	32	36	44	50	50	46	45	41	39	23	45	37	43	31	28	16	33	35	26	22	17		35	35	125	6	119
23	22	22	26	31	52	54	52	46	42	38	30	27	47	43	27	39	35	31	42	47	51	52	54	57		39	40	125	7	118
24	64	51	47	37	42	38	39	42	39	36	45	52	55	52	38	27	36	40	37	36	40	44	45	47		49	43	125	9	116
25	48	59	62	44	40	45	48	51	52	45	43	51	45	42	40	50	48	52	53	53	49	56	57	54		53	50	80	22	58
26	51	47	47	48	47	43	44	47	44	44	44	45	45	46	46	43	39	44	35	24	15	12	14	17		37	39	68	7	61
27	15	10	18	25	34	40	42	41	39	39	39	38	39	40	39	40	38	38	34	23	19	22	26	36		27	32	51	7	44
28	43	45	46	51	51	48	40	38	42	47	41	50	46	43	41	46	47	57	47	16	16	15	18	23		36	40	73	11	62
29	25	16	17	21	21	29	30	32	33	36	36	40	35	36	32	32	33	42	35	19	15	10	10	12		26	27	81	5	75
30	12	13	16	22	31	46	52	51	46	46	45	45	43	45	47	49	37	39	45	40	27	29	28	25		24	37	72	7	65
31	27	28	30	41	35	39	43	37	38	39	51	63	65	63	53	52	48	45	46	46	33	25	30	40			42	95	13	82
A	23	20	21	24	32	38	43	44	45	42	34	41	44	44	42	45	43	47	35	28	25	24	26	28			35			
N	38	38	39	41	43	44	47	48	51	48	47	48	48	50	48	50	47	46	38	33	32	31	33	35			43			

June 2010

Air conductivity (positive) * 10 $^{-16}$ [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	38	39	47	46	35	41	47	51	50	63	62	59	61	54	57	55	55	55	52	42	34	44	54	59	—	50	88	0	88
2	54	50	47	44	44	51	51	49	50	49	50	52	50	50	58	48	52	46	49	27	68	74	63	51	74	51	123	10	113
3	46	38	39	45	49	52	52	50	55	58	50	44	41	37	40	35	34	32	52	47	46	43	43	32	—	44	123	8	115
4	47	48	51	48	49	48	50	51	49	50	50	50	52	58	55	53	49	50	57	41	41	44	43	42	49	49	79	23	56
5	44	36	34	36	53	55	53	53	49	37	32	31	23	24	28	32	37	38	34	20	20	23	19	18	35	35	69	1	68
6	18	18	—	—	—	35	40	39	39	31	24	25	28	31	37	38	40	44	33	25	29	31	30	31	32	32	55	5	49
7	32	36	29	22	26	29	35	36	29	25	33	35	29	26	—	—	—	—	—	4	3	4	9	12	8	24	42	0	42
8	9	4	2	7	12	11	13	12	40	43	43	42	44	42	44	45	47	55	54	30	23	31	30	43	30	30	84	0	84
9	41	35	43	40	36	40	39	38	39	40	45	46	42	77	123	112	101	123	123	123	123	123	123	123	76	75	123	2	121
10	123	123	123	123	123	123	123	—	—	—	—	—	39	39	37	38	40	32	32	28	32	41	38	38	68	68	123	23	100
11	34	30	25	27	40	39	42	44	40	27	20	26	34	37	36	30	34	41	42	39	57	37	29	34	35	35	71	13	58
12	36	38	43	40	43	41	41	29	29	28	30	32	27	27	29	32	41	35	29	26	31	41	52	57	34	36	123	10	113
13	44	32	34	40	45	43	42	42	40	42	37	36	39	39	33	37	44	45	42	56	87	25	60	87	46	45	123	16	107
14	87	103	117	114	122	122	119	123	88	42	33	37	37	36	38	50	52	53	45	36	40	36	41	30	105	67	123	0	123
15	18	20	23	30	37	39	36	37	37	41	37	28	22	27	40	51	60	57	53	44	37	28	23	24	38	35	92	11	81
16	25	24	32	31	46	43	41	45	53	51	54	58	61	62	65	65	65	66	51	41	39	35	34	39	51	47	111	13	99
17	39	35	35	36	49	53	51	61	60	57	57	59	59	56	55	58	60	52	39	28	24	24	24	32	46	46	86	13	72
18	33	33	20	12	38	36	39	48	34	25	25	19	23	26	32	34	40	39	34	34	41	33	43	43	30	33	65	5	61
19	34	27	28	31	31	29	50	57	49	43	43	44	38	47	52	54	56	54	55	57	50	35	28	26	44	42	68	15	53
20	24	24	24	31	30	36	46	45	42	45	50	49	54	50	46	47	48	47	37	37	40	38	42	45	35	41	79	18	60
21	47	47	53	54	53	54	54	55	58	54	54	55	53	53	54	53	49	47	51	48	48	48	47	51	52	52	89	24	65
22	52	46	48	50	46	47	46	46	45	45	45	47	47	48	49	48	55	55	51	52	57	64	73	85	52	52	115	38	76
23	87	82	79	83	55	53	47	50	39	36	38	40	49	54	48	53	51	26	36	37	47	47	32	31	56	50	123	7	115
24	37	28	23	36	68	48	43	36	43	49	35	29	30	37	43	41	34	33	29	26	26	24	27	27	—	36	95	0	95
25	26	27	27	23	27	32	39	42	42	40	36	38	39	38	40	47	49	49	97	119	118	112	121	123	—	56	123	0	123
26	123	123	123	120	85	86	79	66	58	51	47	45	48	47	49	50	53	53	54	58	45	37	49	49	51	67	123	30	93
27	49	52	50	53	57	69	77	61	57	60	58	57	57	56	54	54	56	58	67	52	34	32	38	44	54	54	94	20	74
28	51	51	48	56	61	62	63	63	57	57	56	47	50	54	51	50	54	56	54	37	16	16	17	22	48	48	85	8	77
29	33	35	30	32	39	43	48	53	48	50	50	47	45	43	42	47	50	57	56	44	36	35	35	37	43	43	97	21	76
30	35	37	41	26	43	51	53	50	47	37	29	25	28	31	28	26	30	39	41	29	27	25	26	29	35	35	73	10	63
A	46	46	48	47	48	49	50	47	45	42	41	40	40	41	43	48	51	54	52	45	43	38	38	43		45			
N	46	44	45	46	50	50	52	49	47	44	42	41	42	44	47	48	50	50	50	43	44	41	43	45		46			

July 2010

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	25	26	37	41	45	50	52	51	53	45	46	37	35	37	42	47	48	50	53	43	35	30	28	29	41	41	71	8	63
2	31	31	35	31	37	44	44	39	48	45	36	34	36	41	45	58	59	43	47	42	40	41	41	37	41	41	94	20	74
3	33	34	35	37	49	60	58	50	50	55	50	32	24	27	33	58	59	63	61	28	18	14	20	29	41	41	84	8	76
4	31	30	33	36	45	48	50	52	52	54	53	51	52	55	38	51	55	57	64	65	64	63	68	70	43	52	93	19	74
5	64	69	65	57	52	48	50	53	62	66	57	66	59	74	73	76	76	72	70	54	43	30	30	34	57	58	121	18	104
6	34	37	40	43	41	47	48	45	57	49	32	39	39	36	39	45	49	46	46	47	43	47	52	52	42	44	68	22	46
7	52	52	48	50	44	42	44	43	45	44	47	46	47	49	50	49	49	46	55	56	48	50	58	62	52	49	112	38	75
8	64	60	55	58	60	53	45	42	43	43	47	41	39	39	42	47	52	56	62	54	46	50	49	40	49	50	92	26	66
9	30	29	29	35	41	48	48	26	27	27	23	18	14	21	39	49	53	51	57	33	18	18	18	22	34	32	94	6	88
10	23	24	26	27	32	38	51	51	53	55	60	56	56	55	52	51	56	55	58	35	19	20	22	27	39	42	81	12	69
11	27	29	25	30	42	53	51	41	39	41	49	51	53	59	61	62	62	60	57	43	34	31	38	46	45	45	95	14	81
12	49	50	48	56	58	52	48	48	43	44	48	54	56	65	63	63	61	58	52	54	53	57	62	56	54	54	109	26	83
13	57	60	52	51	54	53	51	54	63	66	63	69	68	67	64	61	49	53	57	46	45	67	66	64	58	58	90	19	71
14	53	53	51	41	52	55	56	62	50	45	44	53	57	50	45	52	51	57	62	50	42	47	47	36	50	50	85	20	65
15	36	36	32	40	53	65	67	72	67	60	56	61	50	41	42	40	36	44	43	27	22	27	31	39	45	45	97	13	84
16	50	47	45	50	52	45	36	36	33	37	34	35	42	39	40	43	47	47	45	42	39	40	44	46	43	42	90	24	67
17	43	47	53	57	49	56	56	55	51	38	25	16	17	23	35	40	40	44	43	35	34	39	41	51	41	41	71	5	66
18	49	46	44	44	47	48	52	66	67	29	23	26	43	51	66	68	65	77	45	64	54	51	50	49	47	51	121	15	107
19	46	46	48	50	48	48	48	51	49	46	46	45	46	46	48	49	53	51	52	53	47	48	54	56	—	49	96	28	68
20	51	51	52	54	54	56	54	54	54	53	52	53	56	54	57	54	56	62	49	39	34	32	30	29	40	50	88	12	76
21	43	45	45	54	56	57	59	58	58	58	55	58	57	56	59	29	18	51	43	33	35	35	36	44	49	48	81	3	78
22	48	51	48	52	49	45	44	28	28	22	20	19	27	24	26	30	48	51	47	41	40	37	37	42	39	38	71	13	58
23	41	39	46	40	41	46	48	45	22	19	19	21	19	22	24	28	40	25	24	36	44	45	42	44	34	34	68	15	53
24	47	43	36	36	40	47	48	53	50	53	53	52	59	71	71	74	63	79	73	71	73	74	77	85	47	60	121	15	106
25	90	93	100	96	83	74	68	66	60	50	47	46	41	42	49	56	60	60	57	52	50	51	51	62	—	63	121	30	91
26	53	66	83	75	57	64	56	61	63	59	45	38	36	40	50	58	63	89	86	85	77	66	63	67	—	62	116	23	93
27	60	65	84	83	81	76	70	74	80	83	83	86	90	92	98	101	92	92	91	100	121	120	108	100	—	89	121	55	66
28	104	109	110	99	101	117	121	121	121	121	121	121	121	115	98	95	82	75	78	78	66	77	74	76	75	100	121	27	94
29	64	98	87	85	71	73	77	73	67	61	41	37	38	41	43	44	43	50	23	17	14	17	20	20	—	50	121	4	117
30	21	18	18	20	27	35	40	31	39	35	34	29	16	26	39	40	30	26	25	27	27	22	15	14	29	27	66	7	59
31	14	15	11	13	14	18	25	31	32	33	34	33	27	23	26	25	25	26	27	21	14	12	11	8	14	22	47	1	46
A	40	40	40	43	46	50	51	49	48	44	40	41	42	46	48	52	52	50	54	44	38	39	39	41		45			
N	46	48	49	50	51	54	54	53	52	50	47	46	46	48	50	53	53	55	53	47	43	44	45	46		49			

August 2010 — Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	10	11	14	17	21	26	29	28	28	24	33	30	33	36	37	31	26	31	25	23	19	14	14	11		23	24	48	1	48
2	10	8	13	18	12	22	26	30	31	26	20	22	29	31	32	33	36	42	35	25	23	23	24	27		24	25	59	4	54
3	31	29	30	34	32	39	41	41	39	39	31	27	34	34	34	27	40	45	41	44	45	46	61	64		38	39	107	9	98
4	64	61	43	43	50	47	39	43	41	39	33	28	34	41	51	48	54	60	47	38	25	15	12	11		47	40	96	2	94
5	15	17	16	17	21	31	40	48	54	56	52	52	57	58	61	63	60	58	49	28	31	39	36	34		36	41	86	7	79
6	44	57	53	57	58	58	62	65	62	62	53	52	51	52	41	13	39	72	50	41	50	71	52	40		52	52	123	4	119
7	34	39	38	43	46	53	50	48	51	45	42	48	48	50	56	54	54	62	41	29	25	22	22	22		40	43	100	12	87
8	21	22	23	24	28	35	43	47	48	49	50	57	63	47	50	43	69	75	74	53	42	30	23	27		40	44	112	9	103
9	25	13	13	17	30	24	36	35	43	36	31	38	43	45	41	45	48	53	32	16	18	18	22	26		31	31	100	4	96
10	29	31	31	18	17	31	39	40	40	38	42	37	44	43	48	34	41	35	23	25	21	16	16	16		27	31	59	2	57
11	11	11	17	23	22	34	33	31	32	29	28	32	40	41	40	36	43	55	40	18	16	17	17	19		29	29	78	2	76
12	17	17	22	16	19	27	36	37	37	37	37	41	44	46	54	53	51	46	26	28	33	34	38	37		35	35	63	8	55
13	34	34	30	31	40	45	41	41	43	46	46	32	30	29	30	30	33	38	34	27	25	23	20	19		34	33	62	13	50
14	20	25	32	34	46	53	50	50	43	48	55	58	59	59	60	56	63	62	45	30	28	29	32	33		45	45	90	16	74
15	30	26	26	23	36	43	40	42	37	27	24	35	27	30	43	57	116	54	49	38	30	34	28	28		32	39	123	5	118
16	36	53	50	32	37	40	45	51	50	50	30	32	54	58	50	61	68	31	32	34	45	67	64	63		48	47	123	2	121
17	51	39	39	41	37	37	41	43	43	47	49	46	31	42	30	30	32	37	27	24	29	51	65	63		38	41	81	17	65
18	57	53	51	47	66	65	66	68	70	70	68	60	53	50	55	55	56	52	49	47	44	44	38	37		—	55	87	21	66
19	35	32	38	33	29	45	46	47	54	56	52	60	75	60	43	38	36	41	34	35	39	41	41	43		39	44	123	5	118
20	40	38	36	38	33	29	30	31	35	36	33	31	34	44	44	38	34	39	33	12	11	16	14	12		31	31	62	7	55
21	10	11	9	9	8	16	41	36	35	36	31	18	12	16	31	29	32	26	15	14	15	15	13	11		20	20	68	1	67
22	12	13	15	14	21	25	25	28	30	34	33	32	31	31	34	37	35	37	28	22	24	29	34	42		27	28	92	9	82
23	31	33	36	39	45	52	55	65	61	52	53	55	42	27	38	40	43	34	26	26	31	36	41	48		43	42	74	2	72
24	55	50	45	44	34	39	42	49	55	49	70	60	61	55	57	60	58	44	38	36	38	44	42	47		44	49	105	12	93
25	52	51	44	41	39	43	42	46	45	35	34	34	34	37	35	37	42	47	49	47	46	51	47	51		42	43	85	17	67
26	56	60	63	64	58	52	50	50	49	45	42	49	45	44	43	45	36	39	51	45	42	36	34	32		53	47	85	19	66
27	29	31	32	32	31	33	32	40	44	51	47	49	55	66	66	65	60	67	62	60	58	57	62	72		62	50	83	25	58
28	82	78	74	67	65	66	63	54	50	50	41	43	42	46	35	46	30	32	34	29	31	40	42	42		—	49	91	19	72
29	45	39	37	35	30	30	33	37	39	43	45	47	50	38	39	49	46	48	32	23	28	29	31	22		33	37	85	3	82
30	13	25	29	38	36	29	34	44	43	40	37	30	31	40	49	58	62	39	39	21	26	28	33	34		32	36	83	3	80
31	32	30	34	37	40	43	41	47	46	42	50	48	36	33	43	32	34	57	54	53	41	41	54	39		—	42	90	9	80
A	24	26	27	27	30	35	39	41	40	38	36	35	39	41	44	45	46	44	35	29	29	30	30	31			35			
N	33	33	33	33	35	39	42	44	44	43	42	41	43	43	44	43	48	47	39	32	32	34	35	35			39			

September 2010 — Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	A	N	Max	Min	Amp
1	56	60	73	50	45	38	40	31	43	42	28	34	37	37	24	32	29	35	32	36	37	54	54	35		—	41	95	0	95
2	31	54	56	49	49	52	40	44	53	49	40	54	44	56	54	52	63	59	60	62	63	70	63	61		63	53	78	13	65
3	67	64	60	58	52	45	49	44	45	35	30	33	44	47	44	41	50	44	24	20	14	11	6	5		38	39	96	1	95
4	4	8	5	4	2	4	16	27	47	52	48	43	29	31	33	34	30	11	8	5	3	4	4	7		19	19	68	0	68
5	8	10	17	25	22	31	39	42	51	61	66	65	67	66	60	63	57	29	30	29	26	32	45	60		36	42	122	4	119
6	64	52	28	30	21	35	41	44	44	62	64	49	39	47	44	46	34	15	7	6	3	3	6	9		10	33	81	2	79
7	13	16	19	21	25	21	20	18	17	29	45	42	48	49	94	83	49	29	23	25	25	26	29	25		27	33	122	5	117
8	25	30	27	27	28	36	48	50	52	52	50	49	49	48	48	49	45	40	39	42	45	48	53	57		41	43	68	21	47
9	57	56	55	55	50	48	46	47	43	43	45	50	53	49	48	58	81	74	58	51	48	44	41	39		50	52	100	29	70
10	34	36	35	40	34	37	40	45	47	52	49	46	44	49	44	32	34	32	41	48	49	45	42	37		—	41	58	23	35
11	33	39	39	42	39	45	56	58	60	64	63	58	50	48	48	45	38	18	17	19	11	8	9	9		11	38	76	2	74
12	7	8	12	13	18	20	20	23	28	30	33	35	35	30	35	33	30	21	17	15	14	12	9	14		14	21	53	1	52
13	16	17	19	20	15	21	24	30	35	30	32	31	31	31	29	32	26	17	12	23	27	32	30	18		31	25	50	7	42
14	17	18	28	45	49	39	39	48	45	55	51	48	43	44	41	38	25	19	18	19	23	24	25	23		43	34	67	10	57
15	21	22	27	37	42	34	29	29	33	34	33	36	40	45	44	51	51	42	31	23	24	23	24	15		—	33	61	3	57
16	15	14	26	27	25	29	42	54	53	53	43	50	52	47	47	47	43	19	13	11	15	16	8	5		32	31	117	0	117
17	9	13	16	20	18	22	38	61	70	66	66	66	61	45	43	61	36	19	21	36	37	32	26	27		35	38	81	2	79
18	25	26	24	30	21	20	34	38	38	41	45	44	43	45	45	43	37	32	32	33	25	22	18	30		27	33	56	8	48
19	27	22	28	22	24	31	38	41	49	52	52	59	49	58	52	54	33	20	13	10	10	9	7	9		28	32	71	2	69
20	6	2	1	1	1	2	10	24	30	35	32	29	36	34	36	33	20	12	11	15	14	14	15	13		15	18	44	0	44
21	15	12	18	20	15	16	23	25	25	26	28	33	33	31	31	37	37	21	18	17	15	14	11	12		14	22	48	3	45
22	14	15	14	15	17	24	22	20	25	35	37	30	36	41	41	40	35	14	2	0	0	1	1	2		20	20	52	0	52
23	3	3	7	9	9	7	8	16	25	23	19	19	16	16	20	17	8	8	9	11	9	8	10	13		12	12	31	0	31
24	12	6	6	3	5	10	16	23	27	30	28	26	25	35	36	32	18	12	12	16	18	18	17	14		19	18	42	0	42
25	13	13	11	11	9	14	21	24	26	28	24	28	31	31	32	26	15	6	11	20	23	21	24	27		20	20	39	4	35
26	25	24	22	21	22	25	28	32	33	37	38	34	37	44	44	45	42	37	33	36	40	41	42	43		33	34	55	18	38
27	44	45	44	46	59	65	45	55	70	63	60	64	56	58	58	50	34	34	34	47	45	52	57	56		—	52	89	26	62
28	57	53	62	59	52	48	47	58	79	94	107	101	107	95	67	78	67	63	54	56	50	47	46	87		—	68	122	24	99
29	106	122	122	122	108	57	107	122	122	113	106	92	95	79	78	68	58	61	54	65	48	58	59	67		—	87	122	26	97
30	73	67	75	76	72	69	59	61	66	72	72	71	57	50	40	37	31	26	27	20	22	22	19	20		—	50	104	7	97
A	19	19	20	21	19	22	30	36	42	42	40	37	32	39	39	42	31	20	20	20	19	19	18	19			28			
N	30	31	33	33	32	32	36	41	46	49	48	47	46	46	45	45	39	29	25	27	26	27	27	28			36			

October 2010

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	27	31	40	30	30	28	32	38	40	37	38	47	40	36	35	26	17	13	16	17	12	11	13	17	—	28	58	0	58
2	19	22	29	35	33	31	30	36	40	46	48	52	53	45	42	36	13	4	4	4	7	8	8	10	16	27	64	3	61
3	12	13	15	16	15	22	38	44	49	50	50	49	48	51	41	40	32	25	35	38	40	42	45	44	36	36	60	9	51
4	43	42	40	40	39	40	44	49	52	51	45	43	43	41	43	42	33	33	37	40	43	43	43	44	42	42	63	24	38
5	46	49	50	49	43	40	40	—	—	—	—	—	—	42	46	43	40	41	48	50	47	45	43	44	45	45	59	22	38
6	44	43	40	38	35	33	35	38	44	47	47	48	47	49	48	43	30	21	29	34	39	40	39	39	40	40	57	16	42
7	40	40	40	38	36	33	38	42	43	44	43	42	37	38	38	31	23	21	27	33	35	40	42	44	37	37	50	16	34
8	46	41	42	42	37	35	36	38	41	41	43	46	45	44	43	30	13	4	4	4	4	5	6	7	29	29	58	2	56
9	8	10	9	9	10	10	11	18	25	34	41	37	39	43	42	33	18	13	8	6	6	7	6	6	22	19	87	3	84
10	8	11	12	15	16	17	16	23	30	37	42	46	51	53	45	26	14	10	7	6	4	2	2	2	18	21	60	0	60
11	4	5	5	6	10	20	19	18	20	29	33	34	43	53	52	35	17	7	3	2	1	1	2	2	12	17	75	0	75
12	3	4	6	7	8	8	6	9	17	23	28	32	28	31	30	24	23	23	24	24	29	29	31	36	17	20	44	0	43
13	40	44	54	56	36	26	25	45	56	60	48	40	35	28	30	28	16	6	2	2	2	3	5	6	24	29	78	1	78
14	6	7	8	10	12	11	15	21	25	26	27	29	29	33	29	23	12	11	18	23	23	24	24	23	14	20	41	4	37
15	27	24	22	23	24	31	34	33	36	49	65	51	51	50	39	29	10	4	4	3	3	2	2	3	—	26	85	1	84
16	6	10	12	14	17	13	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	13	13	22	4	19
17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
24	—	—	—	—	—	—	31	37	43	46	43	44	43	42	38	36	37	36	32	36	49	59	58	59	45	43	70	26	44
25	54	45	43	42	26	21	17	32	34	35	39	40	34	44	43	42	35	28	28	28	31	32	33	36	33	35	62	12	50
26	34	33	33	31	25	22	20	25	25	28	31	39	41	42	35	28	23	20	22	25	27	32	35	34	28	30	50	13	37
27	30	30	29	24	17	19	20	20	22	23	26	29	33	51	46	16	6	2	2	3	4	5	6	8	17	20	67	1	66
28	10	12	12	13	13	16	16	18	20	22	23	23	26	26	29	18	14	17	16	20	22	24	24	31	14	19	37	7	30
29	36	45	41	36	34	31	31	34	32	31	30	31	34	36	30	22	11	8	5	6	8	10	11	13	9	25	52	3	49
30	14	14	15	18	20	23	22	23	26	28	31	31	32	31	26	19	16	17	18	16	15	22	28	32	22	22	37	11	26
31	35	25	28	30	33	33	32	28	33	34	35	38	39	41	39	27	20	28	28	28	26	29	28	28	31	31	45	17	28
A	28	27	27	28	25	24	26	31	37	39	39	39	39	41	41	32	23	18	19	20	21	24	25	26		29			
N	26	26	27	27	25	24	26	30	34	37	39	40	40	41	39	30	21	17	18	19	21	22	23	25		28			

November 2010

Air conductivity (positive) * 10^{-16} [$ohm^{-1}\ m^{-1}$]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	26	29	30	25	26	35	27	32	31	31	32	33	33	34	31	27	24	22	21	18	21	22	23	27	28	28	39	0	39
2	28	27	28	27	23	19	21	19	28	28	27	26	21	20	16	12	8	5	4	3	5	7	8	8	18	17	35	1	34
3	11	17	27	31	35	36	25	25	28	30	29	30	27	26	27	23	22	19	16	27	33	44	41	46	26	28	62	8	54
4	72	74	58	79	88	71	62	46	44	41	44	48	48	25	45	60	79	57	57	65	60	50	45	56	—	57	109	14	95
5	59	57	57	58	65	60	55	48	50	56	57	55	53	55	52	51	54	45	47	42	49	46	50	59	—	53	81	26	55
6	57	59	60	42	38	55	69	63	50	54	44	39	40	35	34	36	30	28	37	39	34	35	39	57	—	45	109	10	99
7	64	51	44	35	29	49	62	63	67	62	56	49	53	50	35	16	11	19	21	21	21	20	19	23	—	39	105	7	98
8	23	24	27	25	22	20	21	16	24	29	26	22	22	19	14	9	5	3	6	8	10	21	29	34	8	19	49	1	47
9	36	36	28	32	38	32	35	47	58	54	50	49	46	48	55	18	5	2	2	2	5	5	6	5	16	29	72	0	71
10	12	24	35	33	26	58	61	44	37	31	34	37	42	31	33	23	7	3	2	2	1	2	3	5	—	24	89	0	89
11	8	8	9	10	11	8	10	14	22	29	36	38	40	40	46	47	46	44	44	26	15	15	15	22	12	25	65	4	61
12	28	27	30	33	35	30	40	33	56	51	58	56	57	55	52	37	28	38	36	42	42	47	46	52	28	42	67	9	58
13	47	49	56	52	61	56	52	46	52	55	51	65	70	58	49	10	32	69	80	69	61	49	35	27	—	52	109	4	104
14	27	31	26	21	23	26	32	44	44	43	45	47	45	44	26	19	11	9	9	12	13	17	14	14	34	27	52	6	46
15	15	22	25	24	22	19	20	26	29	32	33	35	31	23	16	10	4	1	1	1	2	2	2	10	19	17	40	0	40
16	13	26	35	43	43	45	48	47	46	50	42	45	41	39	36	27	28	28	29	30	32	39	42	45	—	38	73	7	66
17	46	50	48	45	42	41	37	35	35	35	34	32	30	33	32	33	30	29	30	31	34	29	31	33	—	36	63	18	45
18	33	33	34	33	33	33	27	29	33	34	34	36	34	35	29	22	17	22	22	20	22	33	29	24	—	29	53	12	41
19	25	27	28	27	26	24	23	22	35	45	59	74	70	42	38	35	12	4	2	3	7	9	19	27	—	28	84	0	84
20	27	22	21	23	16	17	19	20	19	22	27	33	38	32	24	25	28	31	29	28	28	29	27	24	—	25	48	5	43
21	24	25	26	24	19	10	17	22	21	22	35	33	30	23	17	15	17	17	24	25	30	32	35	39	25	24	50	6	43
22	43	45	50	50	54	52	49	46	44	47	47	52	50	48	42	44	44	42	41	34	27	47	67	64	—	47	83	22	60
23	94	104	125	114	93	65	40	74	58	59	59	68	66	63	62	55	58	62	57	53	50	56	73	81	—	70	125	15	110
24	78	70	60	55	56	57	47	52	60	64	61	56	53	51	46	43	41	44	43	39	38	39	46	52	—	52	86	21	65
25	52	55	58	58	63	64	51	48	47	42	37	34	32	33	28	24	27	29	30	28	23	25	23	19	25	39	75	9	66
26	17	14	13	11	10	9	9	8	10	10	11	12	15	14	10	6	5	5	7	5	3	2	3	5	9	9	21	1	20
27	7	9	10	11	13	13	16	17	19	17	20	16	17	19	17	14	16	18	20	22	23	22	21	22	15	17	45	4	41
28	22	24	22	21	19	22	25	17	12	8	10	13	14	15	12	8	7	8	9	10	13	17	22	26	—	16	31	4	27
29	30	33	37	37	37	39	40	44	44	46	52	59	60	60	63	55	46	52	45	40	50	50	54	56	—	47	78	25	53
30	62	62	69	68	60	53	48	34	26	37	37	34	32	26	21	12	10	5	5	5	5	5	5	6	—	30	100	1	99
A	18	21	21	18	18	18	20	24	29	29	33	29	29	28	24	15	9	7	10	10	11	14	16	18		20			
N	36	38	39	38	38	37	36	36	38	39	40	41	40	37	34	27	25	25	26	25	25	27	29	32		34			

December 2010

Air conductivity (positive) * 10^{-16} [ohm^{-1} m^{-1}]

GMT Day	OO	O1	O2	O3	O4	O5	O6	O7	O8	O9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 24	A	N	Max	Min	Amp
1	9	11	11	11	11	9	9	9	12	17	20	20	23	23	23	17	17	16	19	24	29	40	41	45	13	19	55	0	55
2	52	58	51	52	48	79	51	48	46	34	25	22	13	11	10	9	11	9	6	3	2	2	3	3	3	27	126	1	125
3	3	6	7	7	7	6	6	5	4	4	6	7	9	8	10	14	14	12	8	7	7	7	7	8	6	7	28	2	26
4	9	9	10	10	11	13	14	11	11	10	14	16	16	12	10	6	4	2	2	3	3	3	4	4	4	9	21	1	21
5	5	7	9	7	8	9	8	6	8	9	10	11	11	13	12	12	12	11	11	12	13	14	16	17	9	10	20	4	16
6	20	21	25	29	24	24	21	17	20	19	22	23	22	18	13	12	11	7	9	10	8	7	6	7	—	17	32	3	29
7	9	10	11	12	14	15	16	17	17	19	18	18	16	18	19	19	19	16	17	20	16	17	14	19	—	16	47	5	42
8	21	22	24	28	32	28	26	22	18	20	23	24	21	21	19	17	17	15	13	14	13	16	16	16	—	20	48	10	39
9	17	18	18	16	22	29	30	31	31	30	30	30	28	29	31	30	27	27	29	30	32	28	23	27	—	27	41	10	31
10	26	35	39	42	51	47	43	43	47	43	33	32	30	36	34	31	38	43	45	43	28	25	20	26	47	37	63	10	53
11	27	28	22	21	21	11	15	13	13	13	12	14	15	14	13	12	12	12	13	13	13	11	10	14	—	15	35	5	30
12	23	23	26	26	21	27	21	13	10	8	8	6	6	4	4	4	5	5	6	5	5	9	30	24	—	13	50	2	47
13	32	32	36	33	33	27	25	23	21	20	19	21	20	18	15	12	11	15	14	11	14	13	18	19	—	21	58	7	51
14	22	24	29	27	28	26	22	20	18	18	18	23	20	19	18	13	10	11	10	13	17	14	16	18	—	19	52	8	45
15	19	14	15	21	22	17	17	12	10	13	15	15	13	11	9	4	4	6	7	6	5	5	9	15	16	12	31	2	29
16	15	14	16	18	17	17	15	14	13	11	13	14	14	13	9	7	7	5	3	5	6	6	8	8	6	11	29	2	26
17	13	17	21	21	19	18	18	19	17	17	18	17	18	16	16	15	15	15	15	15	14	13	14	14	16	16	24	7	16
18	15	12	14	23	23	21	18	13	12	19	20	16	15	11	9	8	8	9	9	9	9	9	8	10	17	13	56	4	52
19	12	12	13	13	11	11	10	13	15	16	15	17	12	9	8	10	11	11	11	11	10	9	11	13	13	12	19	5	15
20	16	24	33	29	26	25	24	17	23	34	36	39	47	45	33	30	31	32	31	31	28	28	29	35	—	30	68	5	63
21	33	37	38	37	33	29	18	7	7	9	12	18	16	14	11	8	10	9	7	8	7	7	7	7	15	16	49	4	45
22	7	8	10	10	9	10	10	8	8	10	12	11	10	10	8	8	10	9	13	15	18	16	13	15	—	11	24	6	18
23	16	18	18	16	17	16	17	15	14	16	16	16	18	16	14	13	11	8	7	7	8	8	8	15	9	14	28	5	23
24	20	22	22	18	21	26	27	25	25	29	27	23	17	13	9	6	6	7	7	7	7	8	10	8	21	16	35	3	31
25	7	8	9	10	11	14	21	26	28	27	31	33	28	32	33	37	38	39	40	46	50	47	55	63	—	31	72	4	68
26	69	76	76	75	83	82	70	53	46	42	40	36	32	32	33	33	25	25	26	27	27	25	27	28	—	45	106	17	89
27	27	26	28	28	28	25	21	15	14	15	14	12	16	15	10	5	3	2	2	2	1	1	1	2	11	13	39	0	39
28	4	4	5	6	6	7	8	8	6	7	11	17	20	19	9	6	6	7	7	7	8	8	10	12	—	9	34	2	32
29	12	14	13	13	13	13	15	14	15	13	14	12	13	12	12	11	12	13	14	13	16	17	19	19	—	14	27	8	19
30	25	29	30	35	32	36	39	38	36	30	26	24	22	19	21	24	23	22	23	19	21	17	13	17	—	26	49	7	42
31	18	18	19	21	25	30	31	26	23	22	21	20	23	19	15	17	18	20	18	20	13	15	15	10	—	20	34	6	28
A	12	13	14	15	16	18	16	12	16	15	16	16	15	12	11	8	10	8	8	6	7	6	7	9		12			
N	19	21	23	23	23	24	22	19	19	19	19	20	19	18	16	15	14	14	14	15	14	14	16	17		18			

January 2010

Day	Atmospheric pressure [hPa]				Air temperature [°C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1006.6	1006.5	1007.0	1006.7	–5.3	–11.4	6.1	–13.8	–9.1	–5.9	–8.2	–8.5	98	92	96	94		1.3		1.4		1.1	1.3
1	983.1	982.6	984.7	983.5	–2.2	–3.5	1.3	–7.0	–3.5	–2.3	–3.1	–3.1	100	100	100	100	E	2	E	1	E	2	1.7
2	991.2	993.6	998.0	994.3	–2.7	–3.1	0.4	–3.6	–3.1	–2.7	–3.3	–3.1	100	100	100	100	NNE	1	NNE	1	N	1	1.0
3	1003.2	1005.1	1006.6	1005.0	–3.3	–10.5	7.2	–6.8	–6.4	–7.8	–10.5	–7.7	100	95	92	97	N	2	N	1	N	1	1.3
4	1007.2	1003.8	1004.4	1005.1	–6.3	–18.0	11.7	–25.0	–14.2	–7.0	–10.2	–12.2	100	100	100	100	S	1	S	1	S	1	1.0
5	1001.9	1001.5	1001.7	1001.7	–5.1	–11.8	6.7	–13.6	–6.8	–5.2	–11.8	–8.9	100	94	100	99	S	1	S	1	SE	1	1.0
6	995.5	993.2	990.7	993.1	–4.7	–13.7	9.0	–20.5	–7.4	–5.1	–4.8	–7.7	100	100	100	100	SE	3	E	1	NNE	1	1.7
7	996.3	999.4	1002.5	999.4	–4.5	–5.3	0.8	–6.4	–5.0	–4.8	–5.0	–5.0	100	99	100	100	W	1	W	1	SW	1	1.0
8	1010.8	1011.0	1009.0	1010.3	–3.8	–8.7	4.9	–13.6	–8.4	–3.9	–4.9	–6.5	100	89	93	96	SSW	1	SE	1	E	1	1.0
9	1005.1	1004.2	1003.8	1004.4	–2.3	–5.3	3.0	–5.6	–3.4	–2.8	–2.3	–3.3	100	100	100	100	NE	3	NE	2	NE	3	2.7
10	1001.4	1001.0	1000.9	1001.1	–1.8	–3.0	1.2	–3.2	–3.0	–2.2	–1.8	–2.4	100	100	100	100	ENE	2	E	2	N	1	1.7
11	1002.3	1004.1	1006.3	1004.2	–1.2	–3.4	2.2	–2.8	–3.0	–1.9	–3.4	–2.8	100	100	100	100	N	1	N	1	N	1	1.0
12	1008.1	1007.6	1007.6	1007.8	–2.0	–4.0	2.0	–4.1	–3.6	–2.1	–2.9	–3.1	100	100	100	100	N	1	NE	1	N	1	1.0
13	1007.4	1007.3	1008.1	1007.6	–2.9	–10.9	8.0	–9.1	–3.6	–4.0	–10.9	–7.1	100	97	100	99	E	1	NE	2			1.5
14	1008.7	1009.0	1010.5	1009.4	–7.8	–18.9	11.1	–16.4	–18.6	–8.2	–7.8	–13.3	100	100	100	100	C	0	E	2	E	1	1.0
15	1015.5	1018.4	1020.5	1018.1	–6.5	–12.3	5.8	–16.4	–7.0	–8.0	–12.3	–9.5	100	100	99	100	E	1	NE	1	E	1	1.0
16	1023.3	1022.9	1022.3	1022.8	–5.4	–16.2	10.8	–21.6	–10.5	–5.6	–8.9	–10.3	100	100	100	100	C	0	SE	1	SE	1	0.7
17	1015.7	1013.6	1013.2	1014.2	–3.8	–9.6	5.8	–10.7	–6.9	–4.3	–3.8	–6.0	100	100	100	100	S	3	SE	3	SE	3	3.0
18	1013.3	1013.4	1015.0	1013.9	–1.7	–3.9	2.2	–4.2	–2.9	–1.7	–3.7	–3.1	100	100	98	100	SE	1	S	1	SSE	2	1.3
19	1014.9	1015.0	1015.1	1015.0	–3.7	–9.9	6.2	–11.1	–7.2	–6.4	–9.9	–7.7	99	93	97	97	SSE	1	SE	1	E	1	1.0
20	1014.1	1013.1	1013.7	1013.6	–8.2	–10.1	1.9	–1.1	–9.1	–8.2	–10.1	–9.4	99	93	81	93	E	1	N	2	E	1	1.3
21	1017.0	1017.8	1020.0	1018.3	–9.1	–11.3	2.2	–12.6	–10.4	–9.1	–9.2	–10.0	97	88	93	94	E	2	E	2	E	1	1.7
22	1022.6	1023.3	1025.1	1023.7	–8.8	–16.7	7.9	–25.7	–13.2	–13.1	–16.7	–13.9	89	62	100	85	E	1	E	2	C	0	1.0
23	1024.8	1024.6	1025.1	1024.8	–12.4	–20.3	7.9	–27.4	–18.9	–12.9	–18.4	–17.5	93	74	84	86	E	1	E	1	C	0	0.7
24	1026.8	1026.7	1027.0	1026.8	–11.4	–23.9	12.5	–30.4	–23.4	–11.4	–18.9	–19.4	92	62	95	85	C	0	E	2	C	0	0.7
25	1028.2	1027.5	1027.6	1027.8	–14.7	–24.7	10.0	–30.9	–24.7	–14.8	–19.9	–21.0	91	79	91	88	C	0	NE	1	NE	1	0.7
26	1028.2	1026.6	1026.1	1027.0	–12.5	–27.1	14.6	–31.0	–27.1	–13.9	–19.4	–21.5	89	79	91	87	C	0	N	1	C	0	0.3
27	1016.6	1011.9	1004.3	1010.9	–8.8	–20.2	11.4	–26.2	–16.4	–9.1	–11.0	–14.1	98	91	85	93	W	1	W	1	S	2	1.3
28	979.8	977.2	976.2	977.7	–0.6	–11.0	10.4	–12.2	–6.4	–2.2	–0.6	–4.7	97	99	100	98	S	3	SW	2	SW	2	2.3
29	977.7	978.4	978.6	978.2	1.1	–1.2	2.3	–2.3	–1.0	0.2	–1.2	–0.6	97	84	100	95	W	2	SW	2	S	1	1.7
30	974.3	976.0	980.3	976.9	–1.2	–3.7	2.5		–1.6	0.8	–2.3	–2.2	92	98	96	95	S	3	SSW	2	SSW	1	2.0
31	990.1	991.9	993.5	991.8					–6.1	–2.1	–6.1	–6.1		82	95	44	W	1	W	1	NW	1	1.0

January 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	6.7	6.3	5.6	6.2				44.4		14400	15400	15300	15100
1	8	8	8	8.0	Sc	Sc	Sc	3.6	13	11800	8700	4000	8200
2	8	8	8	8.0	Ns	Sc	Sc	1.9	15	4500	7000	4300	5300
3	8	8	3	6.3	Sc	Sc	As	0.0	16	1600	4300	15600	7200
4	8	4	0	4.0	As	Cu	.	0.4	17	32500	3700	24000	20100
5	8	0	0	2.7	Sc	.	.	0.0	15	19600	21000	24000	21600
6	8	8	8	8.0	Sc	Sc	Sc	4.5	14	5100	12800	18300	12100
7	8	8	8	8.0	St	St	Sc	.	20	9400	15600	22500	15900
8	8	8	8	8.0	As	Cs	Sc	8.0	18	26000	15800	19600	20500
9	8	8	8	8.0	Ns	Sc	Sc	4.8	25	5400	12600	4300	7500
10	8	8	8	8.0	St	St	Ns	9.0	25	1600	3600	6100	3800
11	8	8	8	8.0	Sc	Sc	Sc	1.0	33	13600	5500	11400	10200
12	8	8	8	8.0	St	St	Sc	0.8	33	10900	8000	8700	9200
13	8	1	8	5.7	Sc	Cu	St	.	32	10900	5200	2500	6200
14	0	8	8	5.3	.	St	St	.	32	22500	12300	11700	15500
15	8	8	3	6.3	St	Sc	Ac	.	31	6700	8700	34500	16700
16	8	8	0	5.3	St	Sc	.	.	31	19600	8700	12200	13500
17	8	8	8	8.0	St	Sc	Sc	.	30	4300	4700	6100	5100
18	8	8	8	8.0	Sc	St	St	.	28	11300	8700	5100	8400
19	8	8	8	8.0	Sc	Sc	St	0.9	28	22700	17200	4500	14800
20	8	8	8	8.0	St	As	As	0.6	27	14400	23400	6400	14800
21	8	7	8	7.7	Sc	Ac,As,Cu	As	0.1	26	5200	21800	4300	10500
22	3	0	0	1.0	Ci	.	.	.	26	24500	23000	21000	22900
23	7	3	0	3.3	Ci,Cc	Ci	.	.	26	9400	6700	18200	11500
24	0	0	0	0.0	.	.	.	.	26	16400	20200		18300
25	0	5	5	3.3	.	Ci	Ci	.	25	11800	11800	16200	13300
26	0	0	0	0.0	.	.	.	0.4	25	21100	38300	47800	35800
27	8	8	7	7.7	Sc	Sc	Cs	4.0	26	55000	43000	38800	45600
28	8	8	7	7.7	Ns	Ns	Sc	2.6	31	17900	17700		17800
29	8	8	8	8.0	Sc	Sc	Sc	1.0	34	6700	42500	10900	20100
30	8	8	6	7.3	Ns	Ns	Ci	0.8	35	14600	22500	21800	19700
31	7	7	8	7.3	Ci	Ci,Cs	As	.	35	9400	21000	18200	16200

January 2010

Day	Meteorological elements
1	⁎[1-2]00:00…01:30,⁎[1-2]01:39-10:49,⁎[0-1]10:55…13:33,⁎[0]14:57…15:34,⁎[0]19:22…22:02,⁎[0]23:15-23:25,⁎[0]23:39-23:43
2	⁎[0]00:11-00:18,⁎[0]00:35-00:37,⁎[0]09:18…15:36,⁎[0]19:23…22:46
3	⁎[0]00:58…00:53,⁎[0]05:38…17:20
4	⁎[0]04:10-04:12,⁎[0]04:35-04:37,⁎[0]06:31…10:12,⁎[0]12:29-12:32,⁎[0]21:36-21:39,⁎[0]22:57-22:59
5	⁎[0]02:35…05:52,⁎[0]07:51-07:53,⁎[0]09:07…10:20
6	⁎[0]06:56-06:59,⁎[0]11:54-11:57,⁎[0-1]12:08-17:00,⁎[0]17:09…18:19,⁎[0]20:45…21:09,⁎[0]22:54-22:59
7	⍋[0]08:58-09:00,⍋[0]09:52-09:55;⁎[0]18:56…20:05,⁎[0]21:19-21:26
8	⁎[0]14:45-17:23,⁎[1-2]18:28-24:00
9	⁎[1-2]00:00-a;⍋[0]a-p-20:26;⁎[0]22:13-24:00
10	⁎[0]00:00-na;๏[0]na-a-p;⁎[0-2]p-18:51,⁎[0-2]19:38-20:47,⁎[0-2]23:17-24:00
11	⁎[1]00:00-04:52,⁎[0]06:47-06:49,⁎[0]21:36…24:00
12	⍋[0]n-03:46;⁎[0-1]06:38-09:54,⁎[0]16:51…19:10,⁎[0]21:22…22:19
13	⁎[0]07:12-07:15,⁎[0]11:05-11:07
14	
15	
16	⁎[0]00:01…00:15
17	⁎[0]08:41-08:43,⁎[0]13:01-13:03,⁎[0]13:25-13:28,⁎[0]15:42-15:44
18	
19	⁎[0]17:06…19:57;⍋[0]21:06-21:09
20	⁎[0]01:35…12:09
21	⁎[0]04:53…11:40,⁎[0]14:12…14:58,⁎[0]16:11…19:38,⁎[0]20:43-20:46,⁎[0]21:37-21:39,⁎[0]22:06…22:20
22	
23	
24	
25	
26	⁎[0]20:44…21:09,⁎[0]22:41-22:56
27	⁎[0]00:24…15:49,⁎[2]22:22-24:00
28	⁎[2]00:07:30,⁎[0]07:54…19:40,⁎[0]21:36-21:40
29	⁎[0-1]00:01-05:06,⁎[0]05:31…08:56,⁎[0]10:29-10:31,⁎[0]11:02-11:04,⁎[0]12:08…12:57,⁎[0]13:50-14:03,⁎[0]15:50…18:12,⁎[0]20:33…21:35
30	⁎[0]03:27-03:30,⁎[0]03:56-06:15,⁎[0]06:20…12:21
31	

February 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	992.0	991.6	991.4	991.7	5.6	–1.0	6.6	–4.3	–0.4	4.2	1.5	1.5	100	89	99	82		1.1		1.8		1.1	1.4
1																							
2																							
3																							
4																							
5																							
6																							
7																							
8																							
9																							
10																							
11																							
12																							
13																	E	1	ENE	1	NE	2	1.3
14	998.0	998.3	998.1	998.1													N	1	NE	2	NW	1	1.3
15	997.5	997.2	997.9	997.5						–3.2	–4.0						N	1	NE	1	N	1	1.0
16	997.6	997.2	997.9	997.6	–1.1	–6.0	4.9	–8.6	–6.0	–1.3	–2.6	–3.9	100	85	97	96	C	0	W	1	C	0	0.3
17	997.5	995.0	993.1	995.2	0.9	–3.2	4.1	–5.7	–3.1	0.3	–0.8	–1.6	100	89		72	E	1	SE	1	SE	2	1.3
18	990.3	989.3	989.3	989.6	6.4	–0.9	7.3	–1.7	–0.9	6.4	2.0	1.7	99	82	100	95	SE	1	S	1	C	0	0.7
19	991.3	989.1	983.8	988.1	5.9	–0.1	6.0	–5.3	1.5	5.8	3.3	2.7	100	89	100	97	S	1	S	1	SSE	1	1.0
20	978.3	983.7	985.1	982.4	4.1	1.5	2.6	0.7	2.6	2.1	1.5	2.4		100	100	50	SW	1	W	2	W	1	1.3
21	988.6	989.4	991.5	989.8	3.5	–1.7	5.2	–8.0	–1.2	3.2	–1.7	–0.3					NW	1	NW	2	C	0	1.0
22	993.7	990.6	988.9	991.1	6.1	–5.5	11.6	–12.2	–4.4	5.5	2.0	–0.5					S	1	S	2	S	2	1.7
23	984.8	985.1	987.7	985.9	10.2	–0.5	10.7	–2.8	0.1	10.0	5.0	3.7					S	3	SSW	3	S	1	2.3
24	992.5	993.5	994.1	993.4	5.0	1.8	3.2	0.4	1.9	3.2	1.8	2.6					N	1	N	1	NE	1	1.0
25	994.5	994.5	994.8	994.6	9.0	1.5	7.5	–1.8	1.5	7.6	1.7	3.4					C	0	S	2	SSE	1	1.0
26	991.2	988.0	987.0	988.7	8.6	–1.2	9.8	–5.6	0.0	6.7	5.2	3.2					SE	2	SE	3	SE	2	2.3
27	990.2	993.8	996.0	993.3	5.2	1.7	3.5	–1.6	3.1	4.1	1.7	2.9					W	1	W	2	S	1	1.3
28	993.4	989.5	986.3	989.7	8.4	–1.0	9.4	–4.3	–0.4	8.2	5.5	3.1					S	2	SE	4	SE	2	2.7

February 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	7.4	6.5	6.8	6.8				47.9		18832	14848	18907	17700
1	7	8	8	7.7	As,Ci,Ac	Ac	Sc	2.1	34	14600	32500	27000	24700
2	7	6	8	7.0	Sc	Sc	Sc	1.0	36	38000	11700	14600	21500
3	8	8	6	7.3	Sc	Ns	Sc	2.8	36	12600	13500	34500	20200
4	7	0	7	4.7	Sc	.	Ac	.	37	63800	15800	22500	34100
5	0	0	2	0.7	.	.	Ac	.	36	21000	42000	13500	25500
6	8	8	8	8.0	St	Sc	Sc	0.0	35	6700	9000	7300	7700
7	7	8	8	7.7	Sc,Ac	Sc,Cu,Ac	St	0.6	34	11800	9400	18300	13200
8	7	8	8	7.7	Sc,Ac	Sc	Sc	1.9	36	24200	4000	14600	14300
9	8	8	8	8.0	Sc	Sc	Sc	0.0	36	18200	12600	18200	16400
10	8	8	4	6.7	Ns	Sc	Ci	0.0	36	14100	10100	33000	19100
11	8	8	8	8.0	Sc	Ns	Ns	7.5	36	7400	8000	5600	7000
12	8	8	8	8.0	Ns	Sc	Ns	4.7	42	7600	7300	22500	12500
13	8	8	8	8.0	Ns	Ns	Sc	4.1	41	8000	9000	6400	7800
14	8	8	8	8.0	Sc	Sc	Sc	10.7	45	4300	8700	10100	7700
15	8	8	8	8.0	Sc	Sc	Sc	0.7	51	9400	7400	10200	9000
16	8	7	8	7.7	S.C.	Sc,Cu,Ac	Sc	0.0	51	70500	12600	19800	34300
17	8	7	8	7.7	Sc	Sc	Sc	0.0	50	21000	8000	10100	13100
18	8	4	6	6.0	Sc	Ac,Cs	Ci	.	48	18200	24500	34500	25800
19	8	8	8	8.0	Sc	Sc	Sc	7.4	43	34500	19600	21000	25100
20	8	8	8	8.0	ë[1]	St	Sc	0.0	38	5800	9400	10100	8500
21	8	1	1	3.3	Ci,Cs	Cu	Cu	.	36	11100	8000	26000	15100
22	8	6	4	6.0	St	Ci	Ci	.	35	24000	24500	22500	23700
23	5	3	7	5.0	Ci	Cc,Ci	Sc	1.9	35	18200	51000	4500	24600
24	8	8	8	8.0	As	St	St	0.2	32	8700	7300	14600	10200
25	8	8	4	6.7	Sc	St	Ci	0.0	30	24000		25000	24500
26	8	7	8	7.7	St	Sc	Sc	2.1	28	8400	8700	5800	7700
27	8	8	7	7.7	Sc	Sc	Ci	0.2	23	13500	6700	68500	29600
28	8	4	.	4.0	Ac	Ci,Cc	.	0.0	21	7700	19600	8700	12000

February 2010

Day	Meteorological elements
1	⁎⁰12:28…18:32,⁎¹⁻²18:40-24:00
2	⁎¹⁻²00:00-01:55,⁎⁰02:20-02:24,⁎⁰12:26-13:44,⁎⁰16:04-16:07,⁎⁰16:54…18:19
3	⁎⁰01:04-01:07,⁎⁰⁻¹05:28-13:37
4	
5	
6	⁎⁰14:44-15:05
7	⁎⁰07:15-07:23,⁎⁰08:50…11:01,⁎⁰19:00…24:00
8	⁎⁰00:00…13:54,⁎⁰13:54-18:51,⁎⁰19:08…21:34
9	⁎⁰07:31…14:16,⁎⁰15:23-15:26,⁎⁰16:50-16:53,⁎⁰17:26-17:28,⁎⁰20:06-20:09,⁎⁰20:26-20:28,⁎⁰21:32-21:34
10	⁎⁰00:57…03:35,⁎⁰07:16…08:17
11	⁎⁰06:15-(08:20),⁎⁰⁻¹08:20-22:50,⁎⁰22:50-24:00
12	⁎⁰00:00-01:51,⁎⁰⁻¹01:51-11:23,⁎⁰11:34…13:10,⁎⁰14:44-14:46,⁎⁰17:02-17:04,⁎⁰17:31…20:02
13	⁎⁰00:35…04:04,⁎⁰06:16…07:46
14	⁎¹⁻²00:46-24:00
15	⁎¹⁻²00-09:41,⁎⁰09:50…11:46,⁎⁰13:35-13:37,⁎⁰14:00-14:02,⁎⁰15:15…15:39,⁎⁰16:54-16:57,⁎⁰18:23…18:38,⁎⁰20:03-24:00
16	⁎⁰00:00…11:54
17	⁎⁰09:21-09:24,⁎⁰10:51-10:53,⁎⁰11:27-11:30,⁎⁰11:57-11:59,⁎⁰12:19-12:21
18	⁎⁰02:21-02:26,⁎⁰03:02-03:24
19	⚌n-09:30;⊕⁰13:45-p;●⁰⁻¹18:17-24:00
20	●¹00:00…05:32;◕⁰08:20…10:03;≡¹n-a,≡⁰p,⚌p-np.
21	
22	⚌na-a
23	●⁰18:26-18:29,●⁰22:10…24:00
24	●⁰00:00…09:37;◕⁰14:14…17:23;●⁰20:42…23:53
25	●⁰00:12-00:15,●⁰00:30-00:33,●⁰00:47-00:49,●⁰02:16…05:36,●⁰07:01-07:18
26	●⁰17:38…17:56,●⁰20:15-20:19,●⁰⁻¹20:33-24:00
27	●⁰⁻¹00:00-06:43,●⁰06:43…10:39;≗⁰n,⚌a,≗⁰p=np.
28	●⁰21:15-21:26;⚌n

March 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1003.2	1003.1	1002.9	1003.1	8.8	–0.5	9.3	–4.2	0.7	7.6	4.5	3.3	96	67	83	82		1.4		2.0		1.2	1.5
1	985.1	986.5	990.7	987.4	9.9	4.0	5.9	0.9	4.2	8.6	4.8	5.7	100	69	90	90	W	3	W	4	WSW	3	3.3
2	998.6	1002.4	1003.2	1001.4	4.8	1.9	2.9	0.6	1.9	3.1	2.2	2.7	79	75	84	79	W	3	W	3	SSW	2	2.7
3	1005.3	1004.7	1004.2	1004.7	4.1	–1.9	6.0	–4.4	–1.9	3.2	–0.2	0.0	97	66	85	86	WSW	1	WSW	2	W	2	1.7
4	1002.7	1002.0	1001.7	1002.1	3.0	–3.5	6.5	–8.7	–3.3	3.0	–3.0	–1.7	100	65	73	85	WSW	1	SW	1	C	0	0.7
5	1001.2	1002.3	1003.7	1002.4	–0.5	–8.0	7.5	–12.4	–4.6	–0.5	–2.1	–3.8	100	90	99	97	S	1	W	1	WNW	1	1.0
6	1005.0	1006.5	1010.1	1007.2	0.1	–7.2	7.3	–13.5	–7.0	0.0	–2.3	–4.1	100	70	75	86	N	1	N	2	N	1	1.3
7	1015.5	1015.4	1016.0	1015.6	0.5	–10.2	10.7	–14.8	–9.7	0.4	–2.5	–5.5	100	48	69	79	E	1	NE	1	C	0	0.7
8	1017.3	1016.8	1016.4	1016.8	0.5	–12.4	12.9	–16.1	–12.0	–0.6	–5.3	–7.3	99	54	71	81	C	0	ENE	2	C	0	0.7
9	1016.1	1016.1	1018.4	1016.9	1.0	–14.6	15.6	–16.9	–14.2	0.1	–2.4	–7.6	98	49	71	79	SW	1	WSW	2	WSW	1	1.3
10	1018.4	1018.9	1016.4	1017.9	4.9	–4.4	9.3	–8.2	–4.4	4.1	–1.2	–1.3	93	61	83	83	C	0	WNW	1	SSW	1	0.7
11	1007.9	1007.5	1000.6	1005.3	2.8	–6.9	9.7	–11.1	–5.5	2.6	–1.4	–2.8	91	57	75	79	WNW	2	SW	2	C	0	1.3
12	997.3	997.7	998.2	997.7	2.4	–2.9	5.3	–5.8	–1.6	1.2	–1.1	–0.8	93	81	92	90	NW	1	W	2	WSW	1	1.3
13	994.6	996.8	997.5	996.3	3.7	–1.1	4.8	–3.5	1.3	3.4	–0.7	0.8	100	59	89	87	WNW	3	N	4	SSW	1	2.7
14	993.4	994.3	991.0	992.9	3.1	–1.5	4.6	–4.1	0.8	3.0	0.3	0.7	100	92	100	98	C	0	C	0	C	0	0.0
15	1001.4	1002.0	1000.0	1001.1	1.4	–6.5	7.9	–14.5	–6.5	0.0	–0.8	–3.1	100	88	91	95	NW	1	NW	1	W	1	1.0
16	1001.1	1004.8	1007.1	1004.3	2.2	–2.8	5.0	–8.3	–2.2	1.4	–1.7	–1.1	100	77	96	93	WNW	1	W	3	W	1	1.7
17	1010.2	1008.1	1008.8	1009.0	4.3	–6.0	10.3	–13.1	–3.8	2.6	3.3	–0.6	97	94	97	96	W	1	W	2	SW	2	1.7
18	1010.0	1010.2	1011.3	1010.5	7.6	1.3	6.3	–0.6	1.8	5.7	4.2	3.7	100	92	73	91	W	1	NW	1	SW	1	1.0
19	1008.7	1006.3	1004.9	1006.6	13.7	1.4	12.3	–1.3	2.6	13.6	7.1	6.2	97	56	86	84	S	1	SW	2	S	1	1.3
20	1002.8	999.5	998.1	1000.1	17.5	5.9	11.6	1.3	6.5	15.8	10.6	10.1	93	60	98	86	S	1	S	2	SSW	1	1.3
21	997.7	996.5	997.0	997.1	16.6	9.6	7.0	6.4	10.0	16.6	13.0	12.3	99	79	94	93	S	2	W	2	W	2	2.0
22	1006.8	1010.8	1011.8	1009.8	13.0	5.8	7.2	4.4	6.4	7.4	6.4	7.9	87	83	90	87	NW	1	WSW	2	W	1	1.3
23	1009.7	1006.1	1004.1	1006.6	15.2	–0.1	15.3	–3.4	2.0	13.5	12.4	7.4	100	59	73	83	S	2	SSW	2	NW	1	1.7
24	1009.4	1010.1	1010.3	1009.9	14.6	1.2	13.4	–3.1	2.9	13.0	7.3	6.5	100	56	76	83	NW	2	NW	2	C	0	1.3
25	1010.0	1007.0	1004.9	1007.3	19.9	1.0	18.9	–3.1	3.6	18.9	14.5	9.8	100	41	69	78	S	3	S	3	SE	2	2.7
26	1002.8	999.5	996.0	999.4	21.2	12.4	8.8	9.5	12.4	21.2	16.6	15.7	82	52	71	72	S	2	S	3	S	3	2.7
27	991.3	992.9	993.5	992.6	16.6	9.5	7.1	8.1	13.1	9.5	9.5	12.2	93	79	84	87	SSW	2	SSW	3	SSW	1	2.0
28	995.5	995.5	997.2	996.1	14.8	1.3	13.5	–2.3	2.4	13.2	8.5	6.8				0	S	1	N	2	C	0	1.0
29	997.4	997.0	996.6	997.0	14.6	3.0	11.6	–0.8	4.6	13.8	11.2	8.4	100	65	90	89	S	1	W	1	S	1	1.0
30	995.8	992.8	990.6	993.1	19.1	6.7	12.4	3.1	8.2	19.1	15.5	12.4	100	54		64	S	1	S	3	S	3	2.3
31	989.5	988.9	989.2	989.2	20.4	8.6	11.8	6.2	12.2	19.1	15.7	14.2	70	50	72	66	S	2	S	2	SW	2	2.0

March 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	5.5	5.5	4.6	5.2				26.0		14058	13211	13730	13500
1	6	8	8	7.3	Sc,Ac	Sc	Sc	0.1	18	12600	7700	4300	8200
2	7	8	1	5.3	Sc,Ac	Sc	Cu	0.0	14	4700	3400	7000	5100
3	0	4		1.3	.	Cu,Ci,Cc	.	0.6	13	4300			4300
4	8	2	3	4.3	Sc,Ac	Cu	Ci	0.1	15	8400	9000	50000	22500
5	1	8	8	5.7	Cu,Ac	Sc	Sc	1.0	14	22500	6000	12000	13500
6	7	7	8	7.3	Ac,Cu	Sc,Cu	Sc	0.0	15	17400	3100	3600	8100
7	6	1	6	4.3	Cs	Cu,Cs	As,Ac	.	14	5100	53500	15600	24800
8	0	4	0	1.3	.	Cu	.	.	14	32700	6600	30000	23100
9	4	0	4	2.7	Ci	.	Ci	.	14	30000	24400	8700	21100
10	4	4	0	2.7	Cu,Ac	Cu	.	.	14	33500	7300	21000	20600
11	7	2	0	3.0	Ci	Ci,Cc	.	.	12	10900	13500	16200	13600
12	8	8	8	8.0	Sc	Sc	Sc	0.8	12	14000	12000	7300	11100
13	8	7	0	5.0	Ns	Cu,Sc	.	2.6	14	3600	42000	18300	21300
14	8	8	8	8.0	Sc	Sc	Sc	14.9	18	4300	9400	9400	7700
15	0	7	7	4.7	.	Sc	Sc	0.2	39	8700	11700	7400	9300
16	7	4	2	4.3	Sc	Cu	Ci	.	32	7300	14600	6100	9400
17	7	8	8	7.7	Ci,Ac	As	Sc	0.2	28	8700	9400	6100	8100
18	8	8	7	7.7	S.C.	Sc	Sc	0.2	25	15600	15000	32000	20900
19	7	8	5	6.7	Ci,Cs	As	Ac	0.0	23	21100	18200	21000	20100
20	8	8	8	8.0	As,Ac	Cs,Ac,Cu	Sc	2.3	.	16200	11700	12600	13500
21	7	7	3	5.7	Ac,Cu	Ci,Cu,Ac	Cu	1.2	.	4700	3600	3600	4000
22	8	8	8	8.0	Sc	Sc	Sc	.	.	4000		5200	4600
23	3	2	6	3.7	Ci	Ci	Sc	0.0	.	12600	14600	6700	11300
24	1	1	0	0.7	Ci	Ci.		.	.	16200	22500	24000	20900
25	7	5	5	5.7	Ci	Ci	Ac	0.0	.	30000		8700	19400
26	8	1	1	3.3	Sc	Ci	Ci	0.0	.	14600	6100	10500	10400
27	8	8	1	5.7	Sc	Sc	Cu	0.0	.	3600	5800	7400	5600
28	0	4	2	2.0	.	Cu	Cu	.	.	11800	4300	16900	11000
29	4	7	8	6.3	Ac	Sc,Cu	Sc	1.8	.	19600	7700	9400	12300
30	5	7	7	6.3	Ci	Ci,Cs	Ac,Ci	.	.	24500	7200	22500	18100
31	7	7	7	7.0	Ci,Ac	Ac	Sc	.	.	12600	19600	8400	13600

March 2010

Day	Meteorological elements
1	●^{0}00:00-01:17,●^{0}12:11-18:59,●^{0}19:14-19:16,●^{0}19:33-19:50,●^{0}21:50…22:39
2	●^{0}00:33-00:35,●^{0}13:24-13:26
3	●^{0}01:31…02:55;⁎^{0}13:22-13:25,⁎^{0}13:46-14:51,⁎^{0}15:32-15:48,⁎^{0}17:12…17:49
4	⁎^{0}01:55…02:14
5	⁎^{0}03:28-03:36,⁎^{0}05:19-05:21,⁎^{0}05:28-05:54,⁎^{0}08:15-10:15,⁎^{0}10:21…11:47,⁎^{0}13:13…16:33,⁎^{0}16:36-21:50,⁎^{0}21:57…22:36
6	⁎^{0}01:44…04:06,⁎^{0}05:37…06:13,⁎^{0}19:47…20:51
7	
8	
9	⁎^{0}23:28-23:31
10	
11	
12	⁎^{0}14:55-15:03,⁎^{0}18:50-18:58,⁎^{0}19:54-19:58,⁎^{0}23:21-24:00
13	⁎^{0}00:00-08:46,⁎^{0}08:48…09:29,⁎^{0}17:33-17:37,⁎^{0}20:51-20:54,⁎^{0}21:08-22:54
14	⁎$^{0\text{-}1}$00:01-03:51,⁎^{0}04:36-04:39,⁎^{0}10:34-10:38,⁎^{0}14:11-16:42,⁎^{0}17:24-17:26,⁎^{0}17:50-17:56,⁎^{2}18:39-22:15,⁎^{0}22:27…23:22,⁎^{0}23:51…23:59
15	⁎^{0}00:02…00:29,⁎^{0}02:11-02:27,⁎^{0}04:02…04:14,⁎^{0}05:44…05:45,⁎^{0}06:03-06:08,⁎^{0}07:11…13:02,⁎^{0}14:11-14:16,⁎^{0}15:33-15:55,⁎^{0}16:54…17:18,⁎^{0}20:53-21:16,⁎^{0}22:20…23:32
16	⁎^{0}00:19…00:44,⁎^{0}02:55-02:59,⁎^{0}18:46-19:03
17	⁎^{0}10:58…13:19,⁎^{0}16:46-16:47,⁎^{0}16:5-17:05,⁎^{0}19:43-19:58,⁎^{0}23:40-23:50
18	●^{0}00:20…02:09,●^{0}03:49-03:52,●^{0}06:54…11:51
19	●^{0}23:11-23:12
20	●^{0}15:11-18:30,●^{0}19:46-19:50,●^{0}21:35-21:43
21	●^{0}01:50-02:05,●^{0}03:55…05:26;⁎^{0}13:34-14:49,⁎^{0}15:42-16:22,⁎^{1}17:01-17:26,⁎^{0}19:59…21:18
22	
23	●^{0}17:30-17:31
24	
25	
26	●^{0}00:13-00:15,●^{0}01:08-01:13,●^{0}04:04-04:06,●^{0}05:58…07:36
27	●^{0}02:13…03:27,●^{0}05:41-05:14,●^{0}06:53-07:21
28	●^{0}13:20-13:22
29	●^{0}09:52-09:55,●$^{0\text{-}1}$14:33-19:46,●^{0}19:48…24:00
30	⊕^{0}(09^{h})-12:10;●^{0}00:49…01:27
	⊕^{0}09:10-a

April 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1006.6	1005.7	1005.9	1006.1	15.8	3.5	12.2	0.8	7.1	14.6	10.5	9.2	90	59	76	79		1.5		2.2		0.8	1.5
1	996.0	998.5	1001.4	998.6	15.7	7.5	8.2	4.1	7.5	14.6	9.0	9.9	97	52	78	81	NNW	2	NW	2	N	1	1.7
2	1004.0	1002.3	1003.0	1003.1	15.4	–1.0	16.4	–3.7	1.2	13.6	9.2	6.2	100	54	89	86	NW	1	SE	2	W	1	1.3
3	1005.5	1006.3	1006.5	1006.1	9.2	3.4	5.8	1.6	4.0	9.1	5.7	5.6	100	73	90	91	SW	1	SW	2	SE	1	1.3
4	1006.8	1005.0	1004.2	1005.3	18.2	0.7	17.5	–2.4	4.3	17.7	13.0	9.1	97	44	56	74	SE	2	S	3	S	1	2.0
5	1005.5	1005.7	1008.4	1006.5	18.0	7.9	10.1	4.3	9.8	17.6	10.0	11.4	78	55	100	78	N	1	NW	1	C	0	0.7
6	1011.5	1011.8	1013.0	1012.1	10.0	6.8	3.2	6.7	6.8	8.6	7.2	7.7	97	94	100	97	N	2	N	3	N	2	2.3
7	1014.2	1014.3	1014.7	1014.4	10.8	6.0	4.8	5.7	6.2	9.9	8.9	8.0	100	90	95	96	N	2	N	1	C	0	1.0
8	1014.4	1014.5	1013.7	1014.2	14.0	3.7	10.3	0.4	7.2	13.2	9.1	8.5	100	71	89	90	E	1	N	1	C	0	0.7
9	1011.3	1010.6	1011.3	1011.1	16.1	2.0	14.1	–1.1	5.8	13.7	8.4	8.1	100	84	94	95	SW	1	NNW	2	C	0	1.0
10	1009.7	1008.2	1008.6	1008.8	10.7	3.8	6.9	0.8	6.6	8.6	6.6	6.9	96	88	96	94	W	2	NE	1	C	0	1.0
11	1009.5	1009.0	1009.4	1009.3	15.8	3.9	11.9	1.6	6.1	13.9	10.2	9.0	100	58	74	83	E	2	NE	3	N	1	2.0
12	1009.9	1009.0	1007.7	1008.9	17.3	3.6	13.7	0.3	8.6	13.8	10.7	10.1	83	70	74	78	SE	2	C	0	SE	1	1.0
13	1006.9	1005.3	1004.3	1005.5	16.0	4.7	11.3	2.3	7.4	15.5	10.0	9.5	97	56	81	83	SSE	3	SE	3	NE	2	2.7
14	1003.2	1002.6	1002.3	1002.7	13.4	7.4	6.0	5.3	7.9	12.3	11.2	10.0	98	76	88	90	E	1	E	1	E	1	1.0
15	1001.5	1000.4	999.8	1000.6	20.4	5.6	14.8	2.3	10.4	20.4	14.1	12.6	90	36	69	71	NE	1	SE	4	C	0	1.7
16	999.6	999.4	1001.5	1000.2	16.5	6.7	9.8	3.8	8.8	15.3	9.3	10.3	95	48	71	77	N	2	N	4	W	2	2.7
17	1007.0	1006.2	1005.3	1006.2	14.4	2.0	12.4	–1.4	5.6	13.4	10.8	8.2	86	50	55	69	N	1	NW	2	W	1	1.3
18	1006.6	1005.6	1002.3	1004.8	20.4	2.3	18.1	–1.0	9.0	19.9	13.3	11.3	83	36	57	65	W	1	SSW	3	C	0	1.3
19	998.8	988.3	998.7	995.3	18.8	4.6	14.2	0.8	8.8	18.7	12.6	11.2	81	53	90	76	S	1	S	1	C	0	0.7
20	1003.2	1001.9	1000.4	1001.8	14.0	1.2	12.8	–1.6	4.4	13.6	8.5	7.0	69	37	56	58	N	1	W	3	C	0	1.3
21	996.6	996.8	996.7	996.7	11.6	–1.4	13.0	–4.2	5.5	11.0	7.2	5.7	82	58	74	74	W	1	W	2	W	1	1.3
22	999.2	1000.5	1002.0	1000.6	8.8	3.2	2.5	2.5	4.2	5.9	3.6	5.0	93	91	98	94	W	2	W	2	W	1	1.7
23	1004.5	1005.2	1005.5	1005.1	12.8	–1.5	14.3	–4.5	3.4	12.3	7.8	5.6	100	42	63	76	W	2	WNW	3	C	0	1.7
24	1008.1	1009.3	1012.7	1010.0	16.5	–1.9	18.4	–4.5	4.6	16.3	10.5	7.4	94	37	41	67	C	0	W	2	C	0	0.7
25	1020.4	1019.7	1018.1	1019.4	16.3	–2.5	18.8	–6.2	5.4	15.1	10.4	7.4	72	29	41	54	E	1	E	2	E	1	1.3
26	1015.8	1012.2	1008.8	1012.3	21.4	1.8	19.6	–1.5	9.6	20.2	16.2	12.3	51	34	49	46	SE	2	SE	3	SE	2	2.3
27	1007.0	1008.1	1010.0	1008.4	16.2	9.7	6.5	6.4	11.5	12.2	10.4	12.0	96	97	100	97	W	3	W	3	W	3	3.0
28	1012.1	1012.1	1011.1	1011.8	17.0	8.9	8.1	7.5	10.2	15.3	12.9	12.3	98	67	75	85	W	1	NW	3			2.0
29	1009.2	1006.3	1002.4	1006.0	20.6	0.3	20.3	0.2	8.6	20.2	16.4	11.5	100	50	70	80	S	1	NE	1	C	0	0.7
30	999.2	996.1	994.0	996.4	26.8	5.1	21.7	5.4	13.8	26.0	21.3	16.8	78	37	55	62	W	2	W	3	W	1	2.0

April 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	5.3	5.6	4.6	5.2				16.1		14053	12762	11900	13100
1	8	7	0	5.0	Sc	Sc,Cu	.	0.0		7700	11800	11800	10500
2	1	4	8	4.3	Ci	Cu	Sc	3.2		42000	7300	4400	17900
3	8	7	0	5.0	Ns	Ac,Cu,Ci	.	0.0		5400	3400	11700	6900
4	0	0	4	1.3	.	.	Ci	.		6700	48000	10100	21600
5	6	8	8	7.3	Cu,Ac,Ci	Sc,Ci	Sc,Cb	2.9		9400	19600	6100	11700
6	8	8	8	8.0	Sc	Sc	Sc	0.2		4000	3600	4700	4100
7	8	8	8	8.0	St	Sc	Sc	.		7300	3600	11300	7400
8	8	8	0	5.3	Sc	Sc	.	.		10100	4000	3600	5900
9	7	8	7	7.3	Sc	As	Ci,Cu	0.0		26000	10200	6700	14300
10	7	8	8	7.7	Sc	Sc	Sc	1.1		9000	8700	8000	8600
11	8	4	8	6.7	Sc	Cu	Sc	.		4000	2900	5600	4200
12	2	6	4	4.0	Ac,Ci	Cu	Ci	0.4		10100	4700	14600	9800
13	8	8	6	7.3	Sc	Sc	Cu,Sc,As	1.4		11800	3600	8700	8100
14	8	8	8	8.0	Sc,As	Sc,Ac	Sa,As	0.2		28000	10900	14000	17700
15	0	3	7	3.3	.	Cu	Ac	0.0		13500	3600	6700	8000
16	7	4	3	4.7	Sc	Cc,Cu	Ac	0.0		13600	15800	10100	13200
17	3	3	2	2.7	Ci	Cu	Cu	.		8700	8400	8000	8400
18	0	0	4	1.3	.	.	.	.		9400	42000	14600	22000
19	8	8	7	7.7	As,Ac	Sc,Cu,As	Sc,Ac	0.9		23100	4700	4000	10600
20	7	2	0	3.0	Ac,Ci	Cu	.	.		10100	19600	7400	12400
21	7	7	5	6.3	Ac,Ci	Sc,Cu	Cu,Ac	0.5		12600	4300	4700	7200
22	7	8	4	6.3	Sc	Cu,Sc	Ac	0.9		4700	4000	5400	4700
23	1	4	2	2.3	Ac,Ci	Cu	Cu,Ac	.		7000	14000	16900	12700
24	6	3	1	3.3	Ci	Cu,Ci	Ac	.		26000	11700	8400	15400
25	0	0	1	0.3	.	.	Ci	.		13600	30500	19600	21300
26	3	7	4	4.7	Ci	Ci	Ac	3.2		15600	37000	21000	24600
27	8	8	8	8.0	Sc,Cu,As	Ns	Sc	1.2		7700	8700	7400	8000
28	8	7	2	5.7	Sc	Sc,Cu	Ci	.		15600	10900	43500	23400
29	7	8	6	7.0	Cs,Cc	Cs	Cs	.		48000	12600	30000	30200
30	1	4	6	3.7	Ci	Cs	Ac,Cu	.		10900		28000	19500

April 2010

Day	Meteorological elements
1	●^{0}14:29-14:32
2	●^{0}16:20…24:00
3	●^{0}00:00…00:55,●^{0}02:02-04:14,●^{0}04:17…04:43,●^{0}05:45-05:47,●^{0}06:02-06:05,●^{0}23:35…24:01
4	␣^{0}n
5	(☈)^{0}NW14:00-NNW-N14:15;●^{0}14:33…22:54
6	●^{0}00:29-00:32,●^{0}10:56…19:56,●^{0}23:38-23:41
7	❟^{0}00:18-00:21,❟^{0}00:49…01:38,❟^{0}02:42…03:34
8	
9	⚌n(08^{h});⊕^{0}(10^{h})-10:50;●^{0}11:22…13:15
10	●^{0}07:16…10:37,●^{0}14:27…18:55
11	●^{0}00:04…03:57,●^{0}05:22-05:25
12	▵^{0}n-a;●^{0}11:07…13:06
13	●^{0}04:07-04:49,●^{0}05:34-05:37,●^{0}06:07-06:40,●^{0}08:08…08:26,●^{0}08:48-08:57,●^{0}11:50…12:19,●^{0}17:11…17:26,●^{0}19:08…20:18
14	●^{0}02:39-02:49,●^{0}04:03…07:18,●^{0}08:58…09:14,●^{0}12:07-12:12,●^{0}12:58…13:17,●^{0}18:09…20:54,●^{0}22:52…23:10,●^{0}23:49-23:52
15	●^{0}16:10-16:26
16	●^{0}05:51…06:16,●^{0}10:10…10:58
17	▵^{0}n-a
18	▵^{0}n-a
19	●^{0}08:01…08:29,●^{1}13:01-13:55,●^{0}13:42-14:08,●^{0}16:40-16:44
20	
21	●^{0}06:36…07:46,●^{0}12:02…12:52,●^{0}14:49-14:50,●^{0}20:24-20:38,●^{0}22:24…22:53
22	●^{0}01:09-01:20,●^{0}01:43-01:46,●^{0}02:49…05:18;❣^{0}07:28…08:58;♓^{1}09:15-09:33;●^{0}09:56…10:25;♓^{1}10:25-10:30;⚹^{0}10:30…11:21;●^{0}11:50-12:20;♓^{1}13:22…13:29;●^{0}13:49…14:15,●^{0}15:41…16:38, ●^{0}17:31-17:57,●^{0}19:34-19:41
23	␣^{0}na
24	
25	▵^{1}n
26	●^{0}20:30-20:37,●^{0}20:45-20:48,●$^{0-1}$21:41-23:31
27	●^{0}06:12…10:40,●^{0}11:47-12:10,●^{0}12:28-12:32,●^{0}13:17…15:16,●^{0}15:47-17:54,●^{0}18:18…18:35
28	
29	▵^{1}n-a;⊕^{0}09:00-10:00
30	

May 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	998.6	998.6	997.9	998.4	19.1	9.7	9.4	8.2	13.1	17.3	15.2	14.3	95	79	90	90		1.2		1.8		0.8	1.3
1	997.0	999.3	998.2	998.2	21.3	8.7	12.6	8.9	16.2	14.3	13.9	15.0	91	100	97	95	C	0	NW	1	C	0	0.3
2	998.6	999.8	992.0	996.8	16.9	7.6	9.3	7.4	12.2	15.4	14.8	12.9	100	96	96	98	S	1	N	1	C	0	0.7
3	998.2	996.7	997.3	997.4	18.6	11.2	7.4	9.1	13.7	18.2	15.6	14.8	100	93	100	98	E	1	SSE	2	SSW	1	1.3
4	1003.6	1006.2	1005.6	1005.1	15.6	8.5	7.1	8.9	9.4	9.2	9.4	10.7	96	96	98	97	W	2	N	1	NE	1	1.3
5	1005.0	1006.6	1006.3	1006.0	11.8	7.6	4.2	7.2	7.6	10.3	9.7	9.2	100	91	90	95	N	2	N	2	NE	1	1.7
6	998.8	994.9	992.4	995.4	14.2	6.5	7.7	5.6	7.2	10.4	14.1	10.5	100	100	100	100	N	1	N	1	ESE	1	1.0
7	991.1	992.0	994.1	992.4	18.5	12.2	6.3	10.3	14.0	18.2	15.1	15.0	100	93	100	98	S	1	S	1	SW	1	1.0
8	998.2	998.5	997.8	998.2	20.0	11.3	8.7	11.3	12.0	18.7	15.8	14.8	98	69	82	87	W	2	W	2	C	0	1.3
9	997.4	997.5	997.4	997.4	17.8	5.8	12.0	3.5	11.8	16.8	13.4	12.2	97	71	88	88	C	0	NW	3	C	0	1.0
10	997.1	995.7	995.7	996.2	19.7	5.2	14.5	2.1	13.0	18.8	12.5	12.6	91	67	100	87	S	1	S	1	S	1	1.0
11	999.0	1000.2	999.6	999.6	20.9	8.9	12.0	6.7	11.6	17.7	16.5	14.5	100	85	87	93	W	1	N	1	N	1	1.0
12	997.7	996.1	994.9	996.2	23.8	11.5	12.3	9.4	18.1	22.3	18.4	18.0	84	65	85	80	E	2	SE	2	C	0	1.3
13	994.6	994.0	993.7	994.1	22.0	12.3	9.7	9.3	17.1	21.3	19.0	17.6	97	78	90	91	SSW	2	S	3	WNW	1	2.0
14	992.7	992.0	991.3	992.0	19.0	13.6	5.4	13.4	13.9	14.8	13.7	15.1	100	100	100	100	N	1	N	1	W	1	1.0
15	994.0	995.3	994.0	994.4	14.8	10.1	4.7	10.0	10.3	13.1	13.2	12.1	100	96	95	98	NW	1	W	1	N	1	1.0
16	989.3	988.1	988.8	988.7	17.1	9.5	7.6	7.1	10.5	16.0	14.0	12.8	100	100	100	100	N	2	N	4	NNW	4	3.3
17	991.9	993.6	994.1	993.2	14.2	9.4	4.8	9.2	9.6	11.8	12.4	11.4	100	100	100	100	NW	2	N	2	N	1	1.7
18	996.1	998.1	998.9	997.7	14.0	9.9	4.1	9.7	10.4	13.2	13.2	11.9	100	100	100	100	N	2	N	2	NW	1	1.7
19	1001.9	1003.7	1005.5	1003.7	18.4	10.4	8.0	10.2	11.0	17.8	16.1	14.0	100	92	100	98	C	0	N	2	W	1	1.0
20	1008.7	1007.3	1007.4	1007.8	23.9	11.3	12.6	8.0	13.6	22.2	18.4	16.8	100	69	79	87	N	1	WNW	2	N	1	1.3
21	1009.3	1008.7	1008.0	1008.7	24.8	11.0	13.8	8.2	17.3	24.6	19.6	18.2	89	51	85	79	E	1	E	3	E	1	1.7
22	1007.5	1005.7	1005.4	1006.2	25.8	12.7	13.1	10.2	17.2	25.4	17.4	18.3	92	44	100	82	NE	2	NE	1	C	0	1.0
23	1004.7	1002.7	999.7	1002.4	23.9	10.5	13.4	8.8	17.2	21.0	19.5	17.8	88	69	78	81	N	1	W	1	W	1	1.0
24	996.8	995.0	991.8	994.5	20.3	13.6	6.7	13.1	14.7	19.6	15.8	16.1	97	60	88	86	NW	3	NW	2	SE	1	2.0
25	992.6	993.7	995.3	993.9	16.7	11.2	5.5	10.1	13.3	16.1	13.2	13.6	97	62	59	79	W	1	NW	3	NW	2	2.0
26	997.8	998.5	998.9	998.4	16.8	5.6	11.2	2.7	11.5	15.8	13.4	11.8	76	50	71	68	W	2	W	2	C	0	1.3
27	997.8	996.0	995.7	996.5	19.5	3.7	15.8	1.5	13.5	19.1	17.1	13.5	69	68	94	75	S	1	S	1	C	0	0.7
28	1000.4	1002.7	1002.5	1001.9	18.2	11.8	6.4	10.3	12.2	15.9	15.2	14.4	96	72	80	86	W	1	NW	1	C	0	0.7
29	1005.8	1007.2	1006.8	1006.6	21.5	8.2	13.3	6.5	14.6	20.9	17.0	15.3	97	52	56	76	W	1	W	3	C	0	1.3
30	1004.3	999.9	994.4	999.5	23.3	5.8	17.5	3.7	14.5	21.5	17.5	15.3	85	73	100	86	C	0	S	2	C	0	0.7
31	989.0	990.4	991.4	990.3	19.0	14.4	4.6	12.6	16.2	16.2	17.1	16.7	100	100	92	98	C	0	N	1	W	1	0.7

May 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	6.9	6.5	6.4	6.6				122.1		6494	10371	8816	8600
1	8	8	8	8.0	Sc	Sc	Sc,Ac	3.7		22700	4000	45000	23900
2	8	8	6	7.3	Ns	Sc	As,Ac	1.9		9400	1800	6100	5800
3	8	8	7	7.7	Sc	Sc	Sc,Ac	2.3		3200	4900	6700	5000
4	8	8	8	8.0	Sc	Sc	As,Ac	5.0		3200	3300	4300	3600
5	8	8	6	7.3	Sc	Sc	Ac,Cc,Ci	9.6		3800	3200	4700	3900
6	8	8	6	7.3	Ns	Ns	Sc	3.5		4300	4700	16900	8700
7	8	8	8	8.0	Sc	As,Cu	Sc	0.8		18500	4000	3600	8700
8	8	1	1	3.3	Sc	Cu	Ci	.		4200	30500	8400	14400
9	4	8	6	6.0	Ci	Cs	As,Ac	.		4700	9400	4000	6100
10	5	8	8	7.0	Ci	Cs,Cu	Sc,Ac	9.9		4700	3200	6300	4800
11	8	2	0	3.3	ë[2]	Cu	.	.		3600	3600	4300	3900
12	5	8	8	7.0	Ci	Sc,Ac	Sc,Cu,As	0.7		6700	37000	28000	23900
13	3	7	8	6.0	Cu,Ci	Sc,Cu,Ac	Sc	0.0		10900	15600	4300	10300
14	8	8	8	8.0	St	Sc	Sc	12.5		4300	6100	5100	5200
15	8	6	6	6.7	Sc	Sc	As,Ac	2.6		1400	13600	9400	8200
16	8	8	8	8.0	Sc	Sc	Ns	27.7		2900	1700	3600	2800
17	8	8	8	8.0	Ns	Ns	Sc	10.3		2200	2600	4100	3000
18	8	8	8	8.0	St	Sc	St	0.7		3200	2600	6200	4000
19	8	6	7	7.0	St	Cu,Sc	Sc,Ac	0.0		3400	2200	9400	5000
20	8	5	7	6.7	St	Cu,Ci	Sc	0.0		3600	3600	3600	3600
21	5	5	6	5.3	Ci	Cu	Ac,Ci	0.5		5200	4000	3000	4100
22	7	7	7	7.0	Ci,Cu	Cu,Cb,Ci	Ci,Cu	5.1		4500	5600	14600	8300
23	1	7	7	5.0	Ci	Cu,Cb,Ci	Ci,Cs,Cu	3.1		4300	82500	6400	31100
24	8	4	7	6.3	Sc	Cu,Ci	Sc	4.0		4700	4000	5600	4800
25	8	5	4	5.7	Sc	Cu	Cu	.		2300	6700	11300	6800
26	2	5	7	4.7	Ci,Ac	Cu	Ci	.		16900	7700	7600	10800
27	7	8	6	7.0	Ac	Ac,Sc	Sc,Ac	0.2		8700	8700	6700	8100
28	8	7	2	5.7	Sc	Sc	Ci	1.5		4000	3200	6700	4700
29	7	2	4	4.3	Ac,Cu	Cu	Ci	.		14600	29000	15600	19800
30	7	7	8	7.3	Sc,Ac	Sc,Cu,Ac	Sc	7.5		5100	3000	5100	4400
31	8	7	8	7.7	Ns	As,Cu	Sc,Ac,Ci	9.0		10100	9500	6700	8800

May 2010

Day	Meteorological elements
1	●^{0}08:43-08:51,●^{0}09:01-09:30,●^{1}09:43-11:42,●^{0}11:59…12:46
2	●^{0}04:06-04:27,●$^{0-1}$06:42-10:58,●^{0}11:41…12:26,●^{0}13:40…14:30,●^{0}23:54-23:56
3	●^{0}06:33…07:14,●^{0}09:48-09:52,●^{0}11:17-11:20,●^{0}13:52…16:29
4	●^{0}10:26…14:01,●^{0}16:54-17:18,●^{0}22:01-22:05,●^{0}22:59…24:00
5	●^{0}00:00…00:07,●$^{0-1}$00:07-05:49,●^{0}05:58…07:25
6	●$^{0-1}$00:34-07:40,●$^{0-1}$09:52…15:12,●^{0}15:43-15:46,●^{0}15:54-15:57;═(18^{h})-24:00
7	●^{0}00:15-00:17,●^{0}01:30-01:52,●^{0}04:22-04:25,●^{0}05:26…06:06,●^{0}09:48-09:56,●^{0}10:49…13:02,●^{0}14:23-14:34,●^{0}14:56-15:07,●^{0}18:19-19:03,●^{0}20:25…20:53;═00:00-(03^{h})
8	
9	⊕^{0}(10^{h})-p
10	▵^{0}n-a;(☇)^{0}SSW16:50-☇^{0}16:05-16:20-(☇)^{0}N16:40;☂^{0}14:43-14:45,☂^{2}14:48-15:20,☂^{2}15:48-16:53,☂^{0}20:40-20:43
11	≡^{2}04:50-06:30,≡^{1}06:30-06:40,≡^{0}06:40-a
12	●^{0}13:49-14:14,●^{0}19:32…21:40
13	●^{0}16:09-16:32
14	๏^{0}04:03-04:15,๏^{0}06:20-06:25,๏^{0}08:35-08:37;●^{0}09:12-12:52,●$^{1-2}$14:50-22:33
15	●^{0}01:07…03:44,●^{0}05:58-06:20,●^{0}07:36-07:39
16	●$^{0-1}$01:43-07:54,☂^{2}12:53-16:14,●$^{1-2}$16:57-21:30,●^{0}22:30…24:00;(☇)^{0}N13:45-NNE-NE14:15
17	●^{0}00:00…02:04,●$^{1-2}$02:04-10:13,●^{0}15:44…17:51,●^{0}19:49-19:52,●^{0}20:10-20:15,●^{0}21:26…22:42,●^{0}23:35-23:43
18	๏^{0}01:01…08:02,๏^{0}11:48-11:51;●^{0}12:45-13:45,●^{0}16:06…18:06
19	๏^{0}00:01-05:02,๏^{0}05:34-06:36;●^{0}12:30-12:40,●^{0}13:11…13:42
20	๏^{0}02:16…02:58;●^{0}15:12-15:14
21	
22	●^{0}00:15-01:17,☂^{1}12:19-12:28,☂^{1}12:58-13:58;(☇)^{0}SSW12:02-W-NW13:45;═17:30-np.
23	☂^{0}11:27-11:28,☂^{0}12:08-12:11,☂^{0}13:02-13:33,☂^{0}14:12-14:27,☂$^{0-1}$22:48-23:41;(☇)^{0}WNW11:18-W11:30,(☇)^{0}NW(23^{h})-W-WSW23:15
24	●$^{0-1}$00:00-00:09,●^{0}00:29-00:41,●^{0}15:26-15:32,●^{0}15:37-16:16,●^{0}16:28-16:31,☂$^{0-1}$19:22…23:18;(☇)^{0}SW22:30-☇^{0}23:00-23:10-(☇)^{0}E23:40
25	●^{0}04:20-05:03
26	
27	●^{0}17:25-18:51
28	●^{0}03:10-03:13,●^{0}08:36-08:37
29	●^{0}00:35-00:42,●^{0}00:48-01:54
30	●^{0}11:10-11:12,☂^{2}15:59-17:47,☂^{0}18:09…21:28;(☇)^{0}S15:40-SW-W16:50,(☇)^{0}S20:40-S20:55
31	●^{0}01:53-01:58,●$^{1-2}$06:01-12:01,●^{0}12:06…12:14

June 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1001.7	1001.4	1001.3	1001.5	23.9	12.1	11.8	10.2	17.1	22.7	20.0	18.3	87	63	77	78		1.6		2.2		1.1	1.6
1	993.7	994.8	994.5	994.3	17.1	13.3	3.8	11.5	14.9	16.9	16.7	15.5	97	86	94	94	WNW	1	NW	1	NNW	1	1.0
2	991.9	993.9	996.1	994.0	26.5	14.3	12.2	12.7	17.9	24.4	20.1	19.7	100	77	100	94	N	3	SE	3	SE	4	3.3
3	998.0	997.6	995.0	996.9	25.1	15.2	9.9	14.3	18.0	23.4	19.7	19.5	100	87	100	97	N	1	NE	2	N	1	1.3
4	997.0	999.4	1003.6	1000.0	23.4	13.3	10.1	13.3	14.3	22.6	19.6	17.7	98	72	55	81	N	1	N	2	N	1	1.3
5	1011.1	1010.8	1008.9	1010.3	23.3	6.8	16.5	4.0	14.2	22.0	19.0	15.8	68	45	60	60	E	1	W	1	S	1	1.0
6	1007.7	1005.3	1002.2	1005.1	25.2	9.8	15.4	7.1	17.2	24.0	21.5	18.4	73	45	68	65	S	2	S	3	C	0	1.7
7	998.6	996.5	996.7	997.3	27.9	12.3	15.6	9.7	20.0	27.2	21.8	20.5	81	61	82	76	S	1	W	2			1.5
8	1000.1	1000.5	1000.3	1000.3	25.3	13.3	12.0	9.8	19.1	23.9	22.2	20.0	81	55	70	72	W	2	W	2	C	0	1.3
9	1000.7	999.8	999.0	999.8	30.8	14.0	16.8	11.7	22.4	30.8	25.4	23.2	75	57	87	74	NE	1	S	2			1.5
10	999.6	998.2	996.8	998.2	32.5	18.5	14.0	16.0	24.4	32.5	27.4	25.7	85	46	74	73	S	1	S	3	S	1	1.7
11	996.3	993.4	991.5	993.7	34.0	19.1	14.9	16.1	24.9	33.5	29.2	26.8	81	46	67	69	S	1	S	3	WSW	1	1.7
12	997.0	996.7	993.9	995.9	29.9	18.0	11.9	10.0	24.1	29.5	26.0	24.5	64	48	70	62	WNW	2	W	1	N	1	1.3
13	1000.5	1002.8	1003.3	1002.2	26.0	14.4	11.6	14.1	15.9	20.1	16.1	18.1	89	62	76	79	W	3	W	2	N	1	2.0
14	1002.1	1001.5	1003.4	1002.3	16.1	8.0	8.1	6.8	12.3	13.9	12.5	12.2	100	100	100	100	NE	1	NE	1	W	2	1.3
15	1007.8	1007.9	1007.4	1007.7	20.2	8.3	11.9	6.0	14.2	20.1	18.1	15.2	98	60	80	84	NNE	1					1.0
16	1009.9	1009.6	1008.8	1009.4	18.9	12.0	6.9	10.0	13.0	17.8	16.6	15.1	93	64	73	81	N	3	N	2	N	1	2.0
17	1011.3	1009.6	1006.8	1009.2	22.4	5.7	16.7	3.8	14.3	20.3	18.9	15.3	83	53	70	72	N	1	SE	1	E	1	1.0
18	1002.4	996.4	991.6	996.8	25.7	7.6	18.1	5.4	17.0	24.7	21.5	18.0	77	47	72	68	S	2	S	2	SE	1	1.7
19	988.2	991.8	994.1	991.4	21.5	14.3	7.2	14.7	15.8	18.1	16.1	16.9	100	75	79	89	W	2	W	3	C	0	1.7
20	997.7	998.1	998.1	998.0	17.8	8.2	9.6	6.4	14.6	17.6	16.1	14.2	81	75	91	82	NNE	1	NNE	2	NW	1	1.3
21	999.7	1000.5	1001.8	1000.7	20.0	13.6	6.4	12.4	16.6	18.4	17.9	17.0	83	75	77	80	N	3	N	3	N	2	2.7
22	1004.4	1004.0	1004.8	1004.4	21.3	11.2	10.1	10.0	13.9	20.5	18.8	16.3	88	56	63	74	N	3	N	4	N	3	3.3
23	1005.9	1003.9	1003.3	1004.4	20.2	7.4	12.8	4.6	15.0	18.6	14.0	14.2	71	51	83	69	N	2	N	3	N	1	2.0
24	997.0	998.7	999.1	998.3	14.0	12.2	1.8	11.6	13.1	13.8	13.2	13.1	100	100	100	100	N	2	N	2	N	1	1.7
25	999.0	1000.1	1009.3	1002.8	18.7	13.2	5.5	13.1	14.0	17.5	16.2	15.5	100	97	100	99	C	0	W	1	W	1	0.7
26	1001.5	1001.3	1002.9	1001.9	24.2	13.7	10.5	13.7	15.1	23.7	20.6	18.4	94	63	73	81	N	2	N	3	N	2	2.3
27	1008.2	1008.5	1008.2	1008.3	24.7	10.4	14.3	8.4	13.9	23.1	22.0	17.8	100	58	65	81	N	2	NE	4	NE	1	2.3
28	1009.8	1008.7	1007.6	1008.7	26.0	12.4	13.6	10.3	20.2	26.2	22.9	20.4	80	48	58	67	S	1	W	2	N	1	1.3
29	1008.3	1006.6	1005.4	1006.8	28.1	10.4	17.7	8.3	20.4	27.1	24.2	20.8	76	41	59	63	C	0	N	3	N	1	1.3
30	1005.6	1005.1	1003.9	1004.9	29.2	12.2	17.0	10.2	22.5	28.6	25.3	22.3	79	44	60	66	W	1	W	1	C	0	0.7

June 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	3.8	4.5	5.0	4.4				80.6		7573	14030	8110	10000
1	8	8	8	8.0	Sc	Sc	Sc	0.2		4300	4300	4000	4200
2	7	8	8	7.7	Ci,Cu	Sc	Sc,Cb	17.8		3800	4300	6700	5000
3	8	6	8	7.3	Sc	Sc,Cu	Sc,Cb	7.7		4000	1600	1300	2300
4	8	1	1	3.3	Sc	Cu	Cu	0.0		4300	3600	6700	4900
5	0	1	2	1.0	.	Cu	Ci	.		22500	18300	11700	17500
6	2	6	7	5.0	Ci	Ci	Ci	.		7600	68000	10100	28600
7	6	7	5	6.0	Ci	Cu,Ac	Ci,Cc	.		14600	22500	22500	19900
8	0	3	5	2.7	.	Cu	Ci,Ac	.		6100	11800	7300	8400
9	2	7	6	5.0	Ci	Cu,Ci,Cb	Ci	.		19600	21100	15700	18800
10	0	7	7	4.7	.	Cu,Ci	Ci	.		15800	19600	22500	19300
11	0	0	7	2.3	.	.	Ci,Cu	.		15800	60500	12200	29500
12	0	3	8	3.7	.	Ci	Sc	13.8		19600	21000	18300	19700
13	3	3	2	2.7	Cu	Cu	Ci	1.0		3600	3200	19600	8800
14	8	8	8	8.0	Sc	Sc	Sc	6.6		7000	8700	3400	6400
15	0	3	7	3.3	.	Cu,Ci	Ci	2.0		5400	48000	9800	21100
16	2	3	2	2.3	Cu	Cu	Ac,Ci	.		4800	1700	3000	3200
17	0	3	0	1.0	.	Cu	.	.		8700	3100	3200	5000
18	1	2	8	3.7	Ci	Ci,Cu	Sc	3.2		3700	25000	10100	13000
19	8	8	7	7.7	Ns	Sc	Ac	0.0		4000	3200	6700	4700
20	8	8	8	8.0	Ac,As	As,Sc	Sc	0.5		4300	2800	4300	3800
21	7	8	8	7.7	Ac	Ac,Cu	Sc	.		3200	3200	3200	3200
22	2	3	0	1.7	Ci,Cu	Cu	.	.		3200	2300	3600	3100
23	0	7	8	5.0	.	Ac	Ac,Sc	19.4		9400	19600	3800	11000
24	8	8	8	8.0	Ns	Ns	St	8.3		5200	4300	3600	4400
25	8	8	8	8.0	St	Sc	Sc	0.1		2400	4300	3400	3400
26	8	4	1	4.3	Sc	Cu	Cu	.		4300	3100	3600	3700
27	8	1	1	3.3	Sc	Cu	Cu	.		2500	2900	5000	3500
28	0	1	0	0.3	.	Cu	.	.		4000	3600	4300	4000
29	3	0	0	1.0	Cc	.	.	.		7300	4300	3600	5100
30	0	1	1	0.7	.	Cu	Ac	.		6200	21000	10100	12500

June 2010

Day	Meteorological elements
1	●^{0}00:59…02:22, ●^{0}02:57-03:03,●^{0}09:15-09:22,●^{0}12:32-12:35
2	♀^{0}15:18-15:21,♀^{0}15:47-16:04,●^{2}18:00-21:28,●^{0}21:35-21:43;(☇)^{0}15:20-N-NW(16^{h})
3	●^{0}03:30-03:43,♀^{0}16:22-17:18,♀$^{0-1}$18:28-20:02,♀^{0}20:29…23:09;(☇)^{1}NE15:30-☇^{0}18:40-18:55-(☇)NW19:10,(☇)^{0}E19:15-NE-N19:45,(☇)^{0}N20:50-NW-W21:48
4	●^{0}01:08…01:59
5	
6	▵^{0}n-a
7	▵^{0}n
8	
9	
10	
11	
12	♀^{0}18:39…(21:40),♀^{2}21:52…24:00;(☇)^{2}W20:15-☇^{0}21:50-22:10-(☇)^{0}NE22:30
13	●$^{2-0}$00:00-00:07,●^{0}00:47-00:49,●^{0}01:38-01:41
14	●^{0}05:45…08:43,●^{0}10:31…12:10,●^{1}16:38-17:45
15	●^{2}00:49-02:06
16	
17	▵^{0}n-a
18	●^{0}19:35-19:39,●$^{0-1}$20:31-22:50
19	
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July 2010

Day	Atmospheric pressure [hPa]			M	Air temperature [°C]							M	Relative humidity [%]			M	Wind direction and velocity [m/s]						M
					Max	Min	Amp.	Min ground	Dry–bulb														
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1003.5	1003.1	1003.8	1003.1	28.5	16.4	12.1	14.6	21.4	27.3	24.4	22.7	87	61	73	77		1.3		2.1		1.3	1.6
1	1005.4	1004.9	1004.6	1005.0	27.7	13.7	14.0	11.2	18.8	26.8	24.2	21.1	96	56	61	77	N	2	N	2	N	1	1.7
2	1006.1	1006.0	1005.5	1005.9	28.7	13.4	15.3	11.5	20.9	28.1	24.7	21.9	83	37	51	64	WNW	1	W	3	NE	1	1.7
3	1008.2	1007.4	1006.7	1007.4	26.2	10.8	15.4	8.8	19.1	25.3	22.9	19.8	95	53	65	77	E	1	NE	3	N	1	1.7
4	1007.1	1006.3	1004.5	1006.0	25.5	12.6	12.9	10.2	17.3	24.3	22.2	19.4	96	74	75	85	N	1	N	2	N	2	1.7
5	1004.2	1003.6	1003.7	1003.8	29.0	17.4	11.6	15.7	21.2	26.0	25.6	23.3	89	54	61	73	NNW	1	W	1	C	0	0.7
6	1000.1	997.7	999.8	999.2	30.1	14.1	16.0	12.0	23.1	29.9	20.0	21.8	80	44	93	74	N	1	N	3	N	4	2.7
7	1003.7	1005.3	1006.4	1005.1	23.2	14.6	8.6	14.0	15.4	21.7	20.4	18.4	97	60	60	79	NW	3	NW	3	N	2	2.7
8	1009.3	1009.0	1008.6	1009.0	26.4	9.7	16.7	6.4	17.6	24.8	23.3	19.3	82	51	56	68	W	2	NNW	2	NW	1	1.7
9	1010.7	1010.3	1009.9	1010.3	29.4	10.9	18.5	8.4	20.5	28.7	26.5	21.8	74	38	49	59	W	1	N	2	N	1	1.3
10	1012.0	1010.4	1009.3	1010.6	31.7	14.3	17.4	12.3	24.0	30.9	28.6	24.7	63	64		48	NNW	1	N	1	N	1	1.0
11	1010.1	1008.7	1007.3	1008.7	33.4	17.2	16.2	14.6	25.9	32.4	29.6	26.5	73	43	50	60	E	2	E	2	ENE	1	1.7
12	1006.9	1005.1	1005.2	1005.7	33.6	17.7	15.9	15.1	26.4	32.2	30.1	27.0	74	44	56	62	E	1	E	3	E	1	1.7
13	1000.9	998.6	997.5	999.0	31.4	18.2	13.2	15.9	21.6	31.2	26.4	24.4	94	50	68	77	NE	1	S	1	E	2	1.3
14	1000.1	999.9	999.8	999.9	29.7	17.8	11.9	15.7	22.5	29.7	27.0	24.3	92	60	76	80	N	2	N	2	N	1	1.7
15	1001.5	1001.9	1002.6	1002.0	33.6	17.4	16.2	14.8	24.3	32.2	29.4	26.2	88	48	54	70	E	1	W	2	NE	1	1.3
16	1006.5	1006.5	1006.0	1006.3	35.9	20.1	15.8	17.6	26.8	34.5	31.3	28.5	78	41	53	63	S	1	S	2	S	1	1.3
17	1006.4	1004.8	1002.8	1004.7	36.7	20.8	15.9	18.3	28.6	36.1	31.6	29.4	80	53	70	71	SE	1	SW	2	S	1	1.3
18	1004.2	1005.1	1006.8	1005.4	31.6	22.6	9.0	20.2	24.9	29.0	23.4	25.6	89	70	98	87	N	3	NW	4	NW	3	3.3
19	1011.3	1011.2	1010.0	1010.8	24.4	18.4	6.0	18.3	18.6	24.1	23.3	21.2	94	73	65	82	N	1	N	2	N	1	1.3
20	1009.0	1007.9	1005.9	1007.6	28.1	18.8	9.3	18.5	20.6	26.8	25.5	23.3	85	64	66	75	N	1	E	2	E	1	1.3
21	1003.0	1001.8	1000.9	1001.9	33.0	16.3	16.7	14.0	24.2	31.8	24.7	24.6	57	51	83	62	E	1	E	2	C	0	1.0
22	1001.6	1001.0	1000.1	1000.9	35.8	19.3	16.5	16.9	25.4	34.8	32.0	28.1	84	38	53	65	S	1	S	2	SE	1	1.3
23	1001.2	999.2	997.2	999.2	36.2	22.0	14.2	19.4	32.0	35.4	29.9	30.0	79	41	63	66	C	0	S	4	W	1	1.7
24	992.5	990.8	993.1	992.1	30.7	22.2	8.5	19.6	25.9	30.1	21.5	25.1	83	63	100	82	S	2	S	4	SW	3	3.0
25	996.1	997.8	998.4	997.4	21.5	16.5	5.0	16.0	17.0	18.7	18.7	18.4	92	80	81	86	W	2	W	2	N	2	2.0
26	998.1	999.1		998.6	18.7	13.5	5.2	13.6	13.9	15.0	15.2	15.3	100	100	100	100	N	1	N	1	N	1	1.0
27	1000.0	998.7		999.4	18.3	15.2	3.1	15.0	16.0	17.8	18.0	16.9	100	100	100	100	N	1	N	2	N	3	2.0
28	992.0	992.5		992.3	18.6	17.4	1.2	17.4	18.0	18.2	17.4	17.9	100	100	100	100	N	1	SE	1	NE	1	1.0
29	992.6	995.7		994.2	22.2	15.0	7.2	14.9	15.2	19.7	18.9	17.8	100	90	91	95	W	2	W	2	SW	1	1.7
30	1000.8			1000.8	27.6	13.3	14.3	11.4	17.8	26.5	22.1	20.2	100	72	100	93	S	1	W	2	C	0	1.0
31	1005.9	1005.9	1005.1	1005.6	24.6	16.7	7.9	15.4	18.4	24.2	22.6	20.6	100	84	100	96	N	1	C	0	N	1	0.7

July 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	4.6	4.5	4.4	4.5				62.2		5768	14913	6158	9000
1	7	3	1	3.7	Sc,Ac	Cu	Cu	.		4700	4700	7600	5700
2	0	1	1	0.7	.	Cu	Cu	.		6700	21000	6400	11400
3	2	3	3	2.7	Cu,Ci	Cu,Ci	Ci,Cs	.		4000	15000	2600	7200
4	7	7	7	7.0	Ac	Cu,Sc	Sc,Ac	0.0		6200	2000	2900	3700
5	3	4	6	4.3	Ci	Cu	Ci,Cu	.		3600	4300	2000	3300
6	4	4	8	5.3	Ci	Cu,Ac	Sc,Ac	0.0		5800	74000	2300	27400
7	8	4	5	5.7	Sc,Ac	Cu	Cu,Ci	.		6700	13000	7600	9100
8	7	6	3	5.3	Ci	Ci,Cc,Cu	Ci	.		12800	6700	4500	8000
9	2	5	0	2.3	Ci	Ci	Ci	.		6200	32500	6700	15200
10	0	2	0	0.7	.	Cu	.	.		3600	2300	2800	2900
11	0	1	0	0.3	.	Cu	.	.		4300	1200	1400	2300
12	0	2	0	0.7	.	Cu	.	.		7400	2800	1800	4000
13	7	3	5	5.0	Ac	Cu	Ac	.		6100	2600	5200	4700
14	3	3	1	2.3	Ci,Cc	Cu	Cu	0.0		4300	5000	4300	4600
15	0	2	0	0.7	.	Cu	.	.		6100	2900	9000	6000
16	7	2	1	3.3	Ci,Cc	Cu	Cu	.		12400	9400	3000	8300
17	0	3	3	2.0	.	Cu	Cu,Ci	.		3600	39500	5200	16100
18	7	7	8	7.3	Cu,Ci	Ac,As,Cu	Sc	1.8		3600	9800	4500	6000
19	8	8	8	8.0	Sc	Sc	Sc	.		3600	4300	4400	4100
20	8	6	4	6.0	Sc	Sc,Cu	Ac	.		8700	3600	4300	5600
21	2	3	7	4.0	Ci,Cc	Cu	Cu,Cb	.		4300	2800	3000	3400
22	0	1	2	1.0	.	Cu	Ci	.		8700	78000	22500	36400
23	0	2	4	2.0	0	Cu,Ci	Cu,Ci	.		9400	74000	10100	31200
24	8	6	8	7.3	As	Cu,Ci	Sc	0.0		4300	10100	1600	5400
25	8	8	8	8.0	Sc	Sc	Ac,Sc	22.2		2800	4000	2600	3200
26	8	8	8	8.0	Ns	Sc	Sc	12.9		6100	6100	8100	6800
27	8	8	8	8.0	St	St	Ns	10.7		3600	2900	3600	3400
28	8	8	8	8.0	St	Ns	Sc	7.2		2800	3000	5600	3800
29	8	8	7	7.7	Ns	Sc	Sc	0.2		4700	2600	21000	9500
30	6	4	6	5.3	As,Ci	Ci	Sc	6.8		8700	19600	15600	14700
31	7	8	7	7.0	Sc	Sc	Cu,Ci,Ac	0.4		3000	2600	8700	4800

July 2010

Day	Meteorological elements
1	●^{0}02:33-02:35
2	⏢^{0}n-a
3	●^{0}02:09-02:11
4	●^{0}12:33-12:34
5	
6	⏢^{0}n-a;●^{0}14:20-14:23,●^{0}18:25-18:30
7	●^{0}00:26-02:32,●^{0}03:19-03:25
8	
9	
10	
11	
12	
13	
14	●^{0}13:06…13:13
15	
16	
17	●^{0}22:46-23:00;(🡽)^{0}E21:43-22:17
18	(🡽)^{0}NNW15:55-NW-W16:21;●^{0}17:28-19:04,●^{0}19:17-19:25,●^{0}19:36-19:58,●^{0}20:26-20:28,●^{0}20:44-20:46
19	●^{0}06:59-07:39,●^{0}13:58-14:04
20	
21	(🡽)^{0}E14:55-ENE-NNW15:58;●^{0}16:33-16:36
22	
23	
24	(🡽)^{0}SE06:50-S-SSW07:10;●^{0}07:04-07:18,●^{0}07:37-07:39,●^{0}08:27-08:34,●^{0}20:55-20:58,●^{0}22:12…24:00
25	●^{0}00:00…00:21,●^{0}01:13…01:48,●^{0}02:32-02:37,●^{0}06:05-06:16,●^{0}14:17-14:56,●$^{0-1}$18:59…20:26,●^{1}21:06-23:36,●^{1}23:52-24:00
26	●$^{1-2}$00:00-10:7,●^{0}10:17-10:21,●^{0}11:54-11:57,●^{0}12:03-12:06,●^{0}12:47-22:28
27	◕^{0}01:14-05:41,◕^{0}06:55-06:57,◕^{0}12:55…15:27,◕^{0}16:36-16:39,●^{1}17:10-21:13,●^{0}21:27-21:28
28	◕^{0}02:07…04:37,◕^{0}05:11-(09^{h});●^{0}(09^{h})-09:27,●^{0}09:45-09:47,●^{0}10:46…12:44,●^{0}13:44-13:46,●^{0}19:24…21:02,●^{0}23:34-24:00
29	●$^{0-1}$00:24-01:13,●^{0}01:20-01:25,●^{0}02:12-02:59,●$^{0-1}$03:07-07:43,●^{0}11:45-11:51
30	●^{0}15:23-15:30,●$^{0-1}$15:46-16:21,●$^{0-1}$18:10-18:45,●$^{0-1}$19:11-20:24,●^{0}20:33-20:36
31	●^{0}10:33-10:44,●^{0}12:19…14:03

August 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1001.2	1000.9	1000.4	1000.8	25.9	15.3	10.5	13.7	18.1	24.7	20.7	20.0	98	71	89	89		1.1		1.8		0.6	1.2
1	1005.3	1004.9	1003.8	1004.7	28.1	16.3	11.8	14.8	19.4	27.0	24.4	22.1	100	71	82	88	C	0	N	1	C	0	0.3
2	1004.8	1003.4	1001.2	1003.1	30.5	15.8	14.7	14.1	20.9	28.3	26.3	23.4	99	66	82	87	S	1	S	1			1.0
3	997.9	994.7	995.7	996.1	32.5	18.5	14.0	16.4	24.3	32.5	22.6	24.5	89	45	93	79	S	1	S	4			2.5
4	1000.0	1000.5	999.3	999.9	22.6	16.9	5.7	16.6	17.0	21.3	20.3	19.2	98	80	92	92	W	1	NW	1	C	0	0.7
5	999.6	999.2	999.4	999.4	25.7	12.9	12.8	11.3	17.6	24.8	23.2	19.9	100	68	81	87	C	0	SE	1	SE	1	0.7
6	1001.0	999.8	1001.0	1000.6	30.9	16.8	14.1	14.8	20.0	28.2	19.3	21.8	99	75	100	93	E	1	E	2	SE	3	2.0
7	999.2	1000.4	1001.1	1000.2	27.1	17.9	9.2	16.4	19.9	24.3	24.3	22.3	100	93	95	97	C	0	S	2	C	0	0.7
8	1001.1	1002.1	1003.5	1002.2	25.3	17.2	8.1	16.0	18.5	24.2	20.5	20.4	100	82	99	95	C	0	SW	1	C	0	0.3
9	1005.7	1004.9	1003.7	1004.8	27.2	13.5	13.7	11.5	17.0	26.5	22.5	20.1	100	63	80	86	SSW	1	SW	2	C	0	1.0
10	1005.3	1004.8	1004.7	1004.9	26.7	15.6	11.1	14.1	19.5	26.1	20.8	20.7	97	65	99	90	SSW	1	SSW	1	NE	1	1.0
11	1005.6	1004.8	1004.3	1004.9	28.8	14.0	14.8	12.3	18.3	28.3	23.8	21.2	100	60	77	84	S	2	SSW	2	C	0	1.3
12	1005.4	1004.4	1003.2	1004.3	30.9	15.3	15.6	13.0	19.5	29.5	25.8	22.9	100	49	76	81	S	1	ESE	1	C	0	0.7
13	1003.8	1004.9	1005.1	1004.6	31.3	18.1	13.2	15.6	21.8	30.8	25.7	24.2	99	59	81	85	S	1	S	1	C	0	0.7
14	1004.4	1005.1	1004.8	1004.8	32.7	18.0	14.7	16.0	22.8	32.2	28.0	25.4	93	52	80	80	S	1	S	1	C	0	0.7
15	1005.1	1003.8	1002.8	1003.9	34.8	19.7	15.1	17.2	23.5	34.2	20.9	24.7	100	61	100	90	SE	1	S	3	C	0	1.3
16	1003.2	1001.3	997.6	1000.7	30.9	18.8	12.1	17.7	20.1	30.5	24.8	23.7	100	67	93	90	SSE	1	SSE	2	C	0	1.0
17	999.3	997.6	996.0	997.6	24.8	17.2	7.6	15.9	18.3	23.8	19.8	20.0	100	65	85	88	S	1	S	2	S	1	1.3
18	994.5	995.5	995.8	995.3	19.8	16.2	3.6	14.9	16.3	18.6	16.9	17.3	100	83	96	95	SW	1	SW	1	SW	1	1.0
19	997.0	998.8	1001.0	998.9	22.7	12.6	10.1	10.4	17.9	17.0	17.1	17.6	98	100	81	94	SW	1	W	2	W	2	1.7
20	1007.1	1010.1	1011.2	1009.5	23.6	13.4	10.2	12.1	15.4	22.7	18.1	17.6	97	63	79	84	WNW	2	WNW	2	C	0	1.3
21	1013.9	1012.6	1010.4	1012.3	26.3	10.2	16.1	8.2	16.5	25.6	21.2	18.6	94	56	81	81	SW	1	SW	2	C	0	1.0
22	1007.8	1005.1	1001.5	1004.8	30.4	14.7	15.7	12.7	19.3	29.5	24.6	22.3	93	57	84	82	S	1	SW	1	S	1	1.0
23	999.3	997.1	994.2	996.9	28.4	19.2	9.2	17.0	20.4	28.2	24.3	23.1	98	66	89	88	SE	2	SE	2	S	1	1.7
24	993.5	995.3	995.3	994.7	25.3	20.1	5.2	18.8	21.8	22.2	21.3	22.1	97	100	98	98	SW	1	SW	1	S	1	1.0
25	999.0	1000.5	1001.2	1000.2	21.5	15.2	6.3	14.2	15.8	20.6	17.2	17.4	100	62	75	84	W	2	W	4	W	1	2.3
26	1002.0	1000.4	998.1	1000.2	20.0	11.1	8.9	8.8	14.4	20.0	16.9	15.6	96	70	91	88	W	2	W	2	WSW	1	1.7
27	994.0	989.3	985.4	989.6	21.2	15.0	6.2	14.5	15.6	19.7	19.9	17.9	100	100	100	100	S	1	S	1	SSW	1	1.0
28	988.9	992.8	995.8	992.5	19.9	13.6	6.3	12.6	14.3	17.8	13.6	15.4	100	87	100	97	N	2	NW	3	C	0	1.7
29	998.6	998.8	999.4	998.9	18.3	11.5	6.8	9.6	12.4	18.3	12.5	13.7	100		97	74	W	2	NW	3	C	0	1.7
30	998.3	998.2	998.6	998.4	19.1	7.9	11.2	5.7	11.5	18.8	14.1	13.2	100	74	99	93	S	1	S	2	C	0	1.0
31	996.5	997.7	997.0	997.1	14.1	11.3	2.8	10.5	12.3	13.6	11.9	12.4	100	100	100	100	N	1	N	2	NE	3	2.0

August 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	5.1	4.7	5.3	5.0				148.4		7639	13642	9490	10300
1	7	1	1	3.0	Sc,Ac	Cc	Ci	0.0		7300	9400	11800	9500
2	1	6	6	4.3	Ci	Ci,Cu	Ac	.		11700	7600	5200	8200
3	6	7	8	7.0	Ac,Cc	Ci,Cu	Cb	6.2		4700	60000	4300	23000
4	8	8	8	8.0	Sc	Sc	Sc,Cc,Ac	0.0		4300	29000	4700	12700
5	6	5	7	6.0	Ac	Cu	Ac,Sc	.		15000	4400	4300	7900
6	8	6	8	7.3	Sc	Ac	Cb	34.0		10100	4000	2900	5700
7	6	8	3	5.7	As,Ac	Sc	Ci	0.0		4300	3600	4300	4100
8	3	4	2	3.0	Ci	Cu,Ci	Cu,Ci	0.3		10900	1600	4000	5500
9	5	2	5	4.0	Ci	Cu	Ci	.		15100	10100	5600	10300
10	6	3	8	5.7	Ci	Cu	Sc	0.1		5100	6100	6200	5800
11	0	1	0	0.3	.	Cu	.	.		6100	13600	4700	8200
12	1	2	1	1.3	Ci	Cu	Ci	.		4000	4300	24000	10800
13	7	6		4.3	Ci	Ci,Cu		.		5800	39500	12600	19300
14	2	2	6	3.3	Ci	Ci	Sc	.		4000	4000	4700	4300
15	0	2	8	3.3	.	Cu	Sc,Cb	27.1		5200	3600	4700	4500
16	6	0	6	4.0	Ac	.	Ac	4.8		9000	22500	10100	13900
17	6	4	2	4.0	Cu,Ci	Cu	Ac,Ci	0.9		6700	14800	28400	16700
18	8	8	8	8.0	Sc	Sc	Sc	0.0		3200	4000	4300	3900
19	8	4	7	6.3	Sc	Cu	Cu,Ac	14.3		4900	4700	7300	5700
20	6	4	1	3.7	Ac,Cu	Ac,Cu	Ci	.		12600	58500	9400	26900
21	6	5	3	4.7	Ci,Cc	Ci,Cu	Ci	.		13600	25000	12200	17000
22	0	1	5	2.0	.	Cu	Ci	0.9		8400	4300	18900	10600
23	7	6	7	6.7	Sc,Ac	Ci,Cu	Ci	0.5		6400	10100	30000	15500
24	3	8	4	5.0	Ci,Ac	Sc	Ci	11.7		7000	7300	16200	10200
25	0	4	6	3.3	.	Cu	Ac	.		8700	2600	12600	8000
26	4	7	8	6.3	Ci,Cc	Ac,As,Cu	As	0.9		13600	15600	10100	13100
27	8	8	8	8.0	St	Ns	Sc	9.7		10100	8700	4300	7700
28	8	6	6	6.7	Sc	Sc	Sc	0.4		3600	10900	5800	6800
29	8	4	2	4.7	Sc	Cu,Cc	Cc	0.0		3600	3100	11700	6200
30	7	7	8	7.3	Ci,Cc,Ac	Ac,Ci,Cs	Sc,Cu	0.9		6700	26000	7600	13500
31	8	8	8	8.0	As,Cu	Ns	Ns	35.7		5100	4000	1300	3500

August 2010

Day	Meteorological elements
1	●^{0}03:16…05:02
2	
3	⚲$^{1-2}$18:14…19:32
4	●^{0}04:18-04:20,●^{0}05:18-05:33,●^{0}06:19-06:35,●^{0}07:21…08:06,●^{0}09:11-09:12
5	⛆^{1}n
6	●^{0}03:03-03:09,●^{0}09:40-09:56,●^{2}17:02-21:10;(☇)^{1}15:00 w różnych kier. wokół posterunku 18:40
7	●^{0}03:22-03:58,●^{0}08:10…08:35
8	●^{0}14:11-14:24
9	
10	⛆^{0}n-10:10;●^{0}10:10-10:13,●^{0}15:18-15:20,●^{0}15:42-16:48,●^{0}17:06-17:15
11	
12	
13	
14	
15	⚲^{2}14:49-15:00,⚲^{2}15:47-16:46,⚲^{0}17:30-17:47,⚲^{0}21:10…21:25
16	⚲^{1}00:58-01:17;(☇)^{0}E1:03-NE-N-01:52;⚲$^{0-1}$19:29-22:45
17	(☇)^{0}S19:15-W-NNW20:55;⚲^{0}20:12-20:14,⚲^{0}21:30-21:38
18	●^{0}03:16…04:26,●^{0}04:53-04:59,●^{0}06:10-06:13,●^{0}08:13-08:59,●^{0}09:31-09:45,●^{0}10:21-10:24,●^{0}15:20-15:22,●^{0}16:56-17:08
19	●^{2}10:32-11:27,●^{0}11:44…12:03
20	
21	⛆^{0}p-np.
22	⛆^{0}n-a,⛆^{0}p-np.
23	(☇)^{0}E02:40-SE-E03:10;●^{0}02:44-03:00,●^{0}04:22-04:29,●^{0}18:53-19:31
24	●^{0}03:11…03:58,⚲^{0}09:43-10:16,⚲^{0}11:25-11:45,⚲^{2}23:05-24:00;(☇)^{0}S09:40-☇^{0}09:55-10:00-(☇)^{0}NW10:20,(☇)^{0}W22:55-☇^{0}23:10-23:20-(☇)^{0}E23:50
25	●$^{1-2}$00:00-00:36,●^{1}00:55-01:04,●^{0}01:34-01:39
26	●^{0}11:22-11:25,●^{0}13:47…15:42,●^{0}16:51…19:44,●^{0}20:26…21:21
27	●$^{0-1}$06:21-09:59,●^{0}10:29-10:42,●^{0}11:02-11:46,●^{0}12:09…12:35,●^{0}14:27…14:36,●^{0}16:03…17:33,●^{0}20:14-20:17
28	●^{0}00:26…00:56,●^{0}02:22-05:29,●^{0}12:31-12:44,●^{0}15:09…17:37,●^{0}19:19-19:20,●^{0}20:00-20:20,●^{0}23:58-24:00
29	●^{0}00:03-00:06,●^{0}12:44-12:57,●^{0}13:48-14:10,●^{0}16:14-16:24
30	(☇)^{0}S12:50-SSE-E13:52;⚲^{0}13:32-14:20,●^{0}15:31-15:51,●^{0}17:19…18:00,●^{0}22:23…23:00
31	●^{0}05:20…06:55,●^{0}07:05-a,●$^{1-2}$a-p-np.

September 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1003.0	1003.0	1003.6	1003.2	17.1	8.6	8.5	6.9	10.3	16.1	12.8	12.2	100	83	98	95		1.3		1.8		0.8	1.3
1	993.4	993.9	995.3	994.2	12.0	11.4	0.6	11.3	11.5	11.9	11.8	11.7	100	100	100	100	N	3	N	3	N	2	2.7
2	995.8	996.5	998.5	996.9	17.9	10.9	7.0	10.7	11.4	17.3	13.5	13.4	100	82	100	96	NNW	1	NW	3	W	2	2.0
3	1003.8	1005.5	1007.2	1005.5	16.9	8.4	8.5	7.1	9.9	13.3	10.5	11.4	100	97	100	99	W	1	W	1	C	0	0.7
4	1008.8	1008.6	1009.2	1008.9	19.0	4.2	14.8	2.1	8.5	18.2	12.3	11.0	100	55	94	87	S	1	SW	2	C	0	1.0
5	1010.5	1010.3	1010.8	1010.5	17.6	5.7	11.9	4.1	8.3	16.8	12.7	11.1	100	63	84	87	N	1	N	3	N	2	2.0
6	1007.9	1006.9	1007.8	1007.5	12.7	9.5	3.2	9.1	9.5	12.0	9.7	10.4	100	100	100	100	N	2	S	1			1.5
7	1008.1	1006.9	1006.7	1007.2	13.7	4.5	9.2	2.3	7.9	13.3	12.5	9.7	100	100	100	100	NE	1	N	1	C	0	0.7
8	1007.4	1007.2	1007.4	1007.3	18.8	6.8	12.0	4.2	9.6	18.6	13.1	12.1	100	70	93	91	C	0	SE	3	ESE	2	1.7
9	1007.2	1006.4	1007.1	1006.9	16.9	9.6	7.3	8.9	11.2	15.1	13.2	12.7	95	93	100	96	SE	3	SE	2	SE	2	2.3
10	1009.0	1009.9	1010.2	1009.7	20.3	13.2	7.1	12.8	14.5	19.2	17.0	16.3	100	92	100	98	S	1	S	2	SE	1	1.3
11	1010.3	1010.6	1011.3	1010.7	17.0	13.4	3.6	12.6	13.5	15.3	14.7	14.7	100	97	100	99	SE	1	ENE	1	C	0	0.7
12	1011.1	1010.5	1009.6	1010.4	15.5	8.5	7.0	6.9	11.1	15.4	14.4	12.4	100	97	100	99	C	0	C	0	C	0	0.0
13	1008.5	1007.7	1007.9	1008.0	20.8	10.5	10.3	8.3	11.3	20.3	16.6	14.8	100	83	99	96	C	0	WNW	1	C	0	0.3
14	1009.3	1008.3	1004.9	1007.5	18.4	12.2	6.2	8.4	13.7	18.3	25.1	17.4	100	76	99	94	WSW	1	SW	1	SW	1	1.0
15	997.9	996.9	997.9	997.6	16.8	13.4	3.4	13.1	13.8	16.4	14.2	14.6	100	100	100	100	SSW	2	SW	1	C	0	1.0
16	994.8	995.5	999.6	996.6	18.2	9.6	8.6	6.4	13.4	13.1	9.6	12.7	100	100	100	100	SW	2	SW	2	C	0	1.3
17	998.4	997.0	998.5	998.0	19.0	6.7	12.3	3.6	9.1	18.7	10.7	11.4	100	73	100	93	S	1	W	2	C	0	1.0
18	1001.4	1002.0	1003.0	1002.1	15.8	6.1	9.7	2.7	8.2	15.2	11.6	10.4	100	79	95	94	SW	2	WNW	2	W	1	1.7
19	1003.8	1004.0	1005.3	1004.4	15.2	4.7	10.5	1.5	6.8	14.9	9.8	9.1	100	65	100	91	S	1	S	2	C	0	1.0
20	1008.1	1008.1	1007.5	1007.9	17.9	3.3	14.6	0.7	5.5	17.3	13.6	10.1	100	64	92	89	S	1	WSW	1	S	1	1.0
21	1006.0	1006.2	1007.6	1006.6	19.1	10.2	8.9	9.5	10.8	17.9	12.8	13.2	100	82	97	95	S	2	WNW	1	C	0	1.0
22	1011.9	1012.6	1012.5	1012.3	17.1	5.3	11.8	1.3	7.3	17.1	9.5	9.8	100	67	95	91	W	1	WNW	2	C	0	1.0
23	1011.9	1008.0	1006.0	1008.6	20.0	2.4	17.6	0.1	3.4	19.7	11.6	9.4	100	62	91	88	SE	1	SSE	2	SSE	1	1.3
24	1001.3	998.1	996.3	998.6	23.2	8.7	14.5	4.3	10.1	23.1	15.0	14.3	100	62	97	90	SE	2	SSE	3	SSE	1	2.0
25	994.3	994.4	994.7	994.5	23.2	9.1	14.1	4.7	11.4	22.9	15.1	14.7	100	60	98	90	S	2	S	3	SE	1	2.0
26	993.4	993.1	992.7	993.1	21.1	11.9	9.2	10.4	12.5	20.8	17.5	15.8	100	78	100	95	N	1	SE	3	ESE	1	1.7
27	988.4	991.2	991.6	990.4	17.5	16.4	1.1	15.7	16.9	13.6	12.3	15.8	100	96	98	99	E	1	S	2	S	2	1.7
28	987.5	988.6	992.4	989.5	12.5	10.4	2.1	10.2	10.5	12.2	11.6	11.3	100	100	100	100	S	1	SSW	1	WNW	1	1.0
29	996.0	999.5	1002.0	999.2	11.6	6.0	5.6	10.4	10.8	8.8	6.0	8.6	100	100	100	100	N	3	N	2	N	1	2.0
30	1003.8	1004.8	1006.5	1005.0	6.6	5.1	1.5	4.9	5.2	6.1	5.2	5.5	100	100	100	100	N	1	N	2	N	1	1.3

September 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	5.2	5.7	5.1	5.3				100.7		10750	12380	10023	11100
1	8	8	8	8.0	Ns	Ns	Ns	40.9		3200	2000	3600	3000
2	7	5	6	6.0	Sc,Ac	Cu,Ac	Ac,Sc	0.0		5400	3600	6700	5300
3	2	4	2	2.7	Cu	Ac	Cu	1.2		11700	5600	8100	8500
4	0	2	5	2.3	.	Cu	Ci,Cu,Ac	.		18200	11800	12600	14200
5	7	3	8	6.0	Ci,Cc	Cu	Cu,Sc,Cb	5.0		6100	6700	3600	5500
6	8	8	2	6.0	Ns	Ns	Ac,Sc	2.0		4700	3600	5200	4500
7	8	8	5	7.0	As,Ac	As,Cu	Ac,Sc	11.5		6700	3600	7000	5800
8	0	4	1	1.7	.	Cu	Ac	.		8700	3600	6100	6200
9	7	8	8	7.7	Ci,Cu	As	Ns	8.0		5100	4700	3100	4300
10	8	6	8	7.3	St	Cu	Sc	0.3		7400	4300	7400	6400
11	8	8	8	8.0	Sc	Sc	Sc	0.0		2800	4100	10900	6000
12	8	8	8	8.0	As	Sc	Sc	0.0		4300	4300	11100	6600
13	7	7	8	7.3	Sc	Ac	Sc,Ac	.		14600	4400	7300	8800
14	8	7	8	7.7	Sc	Sc,Cu,Cc	Sc	4.7		6400	5200	11300	7700
15	8	8	7	7.7	Sc	Sc	Sc	1.7		5800	4000	5100	5000
16	4	8	0	4.0	Ac	Sc,cb	.	.		4500	2000	21000	9200
17	7	4	0	3.7	Ac,Cc	Ci,Cu	.	4.3		54500	8000	22500	28400
18	0	7	7	4.7	.	Sc	Sc,Ac	.		4900	6100	4700	5300
19	0	7	1	2.7	.	Cu,Sc	Ac	.		5600	2600	16900	8400
20	6	3	6	5.0	Ci	Cu,Ci	Ac	0.3		30000	26000	9500	21900
21	7	7	7	7.0	Sc,Ac	Sc	Sc,Ac	0.0		13500	7300	8000	9600
22	0	4	1	1.7	.	Cu	Ci	.		12800	67000	12200	30700
23	0	0	0	0.0	.	.	.	.		37000	63500	30000	43500
24	1	0	0	0.3	Ci	.	.	.		11800	57500	10100	26500
25	1	1	1	1.0	Ci	Ci	Ci	.		9400	35300	30000	24900
26	3	4	6	4.3	Ci	Ci	As,Ac	3.5		4300	8400	8700	7200
27	8	8	7	7.7	Ns	Sc	Sc	0.3		4700	4000	6200	5000
28	8	8	8	8.0	St	Ns	Ns	10.5		10900	5600	5100	7200
29	8	8	8	8.0	Ns	Ns	Ns	5.7		3200	5000	3600	4000
30	8	8	8	8.0	St	Sc	Ns	0.8		4300	1600	3100	3000

September 2010

Day	Meteorological elements
1	●^{2}n-24:00
2	●$^{0-1}$00:01:39,●$^{0-1}$01:48…05:23,●^{0}10:21-10:30,●^{0}10:46-10:58,●^{0}20:01-20:11
3	●^{0}04:41-04:45,●^{0}05:26-05:29,●^{0}05:40-05:55,●^{0}09:38-09:45;▲^{0}10:50-10:53;●^{2}10:52-11:04,●^{1}11:23-11:32
4	⚌na;◬^{0}p
5	●^{0}13:39-13:42,◍^{0}17:45-17:59,◍^{0}18:05-18:10,●^{0}21:39…24:00
6	●^{0}00:00…00:25,●$^{0-1}$00:28-10:14,●^{0}10:17…10:42,●^{0}14:38-14:43,●^{0}15:32-15:35
7	●$^{0-1}$06:01-14:24,●^{0}14:57-15:00
8	
9	●^{0}11:09-(15^{h}),●$^{0-1}$(15^{h})-20:08,●^{0}20:30…22:56
10	●^{0}20:58…23:45
11	●^{0}00:12…00:26,●^{0}03:06…03:59
12	●^{0}13:58-14:02
13	◬^{1}n
14	◬^{1}n;●^{0}16:33-16:42,●$^{0-1}$17:04-23:52
15	●^{0}00:26…00:53,●^{0}01:55-04:37,●^{0}04:49-04:54,●^{0}06:41…06:53,●^{0}07:31…07:39,●^{0}08:25-08:31,●^{0}11:16-13:57,●^{0}14:34-14:41,●^{0}20:10-20:52
16	●^{0}01:19-01:38,●^{0}02:10-02:23
17	●$^{0-1}$p
18	
19	◬^{1}n-a,◬^{1}p-24:00
20	◬^{1}00:00-a
21	●^{0}n,●^{0}a
22	
23	●^{1}n-a
24	◬^{1}n-a
25	◬^{1}n-a,◬^{0}(17^{h})-24:00
26	◬^{0}00:00-08:39;●^{0}08:39-09:35,●^{0}21:13-21:33,●^{0}22:49-22:54,●^{0}23:50-23:58
27	●^{0}02:32-02:34,●$^{0-1}$03:17-05:50,●^{0}06:53…07:16,●^{0}08:29-08:35,●^{0}23:18…24:00
28	●^{0}00:00…00:35;◕^{0}01:27…03:20,◕^{0}05:24-05:26,◕^{0}07:13-(09^{h}),●^{0}(09^{h})-10:42,●^{0}11:03…13:59,●^{0}14:00-16:09,●$^{0-1}$16:25-17:15,●^{0}17:54-19:17,●^{0}19:35…21:34,●$^{0-1}$22:06-24:00
29	●$^{0-1}$00:00…04:23,●$^{0-1}$05:04-16:42,●^{0}16:53…18:22,●^{0}18:31-20:50,●^{0}20:54…21:29,●^{0}23:00…24:00
30	●^{0}00:00…00:20;◕^{0}05:01…(06^{h});●^{0}(06^{h})-09:00, ●^{0}09:29-09:32,●^{0}10:15-10:19,●^{0}10:53…13:01,●^{0}13:58…18:35,●^{0}19:39…20:52,●^{0}22:10…23:22

October 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	1007.2	1006.9	1007.1	1007.1	11.3	1.2	10.1	–2.5	2.3	10.9	5.4	5.1	98	69	93	88		1.1		2.1		1.2	1.4
1	1007.1	1008.2	1009.6	1008.3	8.4	5.2	3.2	5.2	6.4	8.3	8.0	7.0	100	100	100	100	NE	1	NE	1	C	0	0.7
2	1012.0	1012.8	1013.8	1012.9	13.2	5.5	7.7	1.9	6.2	12.6	4.4	7.3	100	77	100	94	C	0	SE	1	C	0	0.3
3	1014.5	1014.1	1013.3	1014.0	15.3	2.3	13.0	–2.2	4.7	14.6	8.9	7.8	100	66	97	91	SE	2	SE	3	E	2	2.3
4	1012.5	1011.1	1010.8	1011.7	14.8	5.4	9.4	4.3	6.2	14.4	9.1	8.9	97	53	76	81	SE	1	SE	4	SE	4	3.0
5	1010.2	1011.3	1011.3	1010.9	12.0	3.4	8.6	2.6	3.7	12.0	8.1	6.8	94	62	80	83	SE	3			SE	4	3.5
6	1013.8	1014.8	1017.0	1015.2	13.5	4.2	9.3	3.2	4.6	13.4	6.2	7.1	95	61	90	85	S	2	SE	3	SE	1	2.0
7	1020.0	1020.9	1021.9	1020.9	11.0	1.1	9.9	0.1	1.6	10.9	5.0	4.7	98	61	87	86	SSE	3	SSE	3	ESE	1	2.3
8	1023.0	1021.9	1021.1	1022.0	11.0	–1.0	12.0	–3.2	0.4	11.0	3.2	3.4	99	62	99	90	SE	2	ESE	2	E	1	1.7
9	1018.8	1015.6	1013.1	1015.8	14.3	–3.2	17.5	–8.0	–2.7	14.3	4.3	3.2	100	57	98	89	C	0	N	3	N	1	1.3
10	1009.1	1006.7	1005.5	1007.1	14.7	–3.0	17.7	–9.8	–2.6	14.6	4.3	3.4	100	53	96	87	C	0	N	1	C	0	0.3
11	1004.4	1005.1	1005.7	1005.1	11.3	–1.5	12.8	–11.8	3.9	11.0	2.3	4.0	100			50	NNW	1	NNW	1	C	0	0.7
12	1006.2	1003.7	1003.7	1004.5	11.8	–4.0	15.8	–17.4	–4.0	11.6	7.7	2.9	100	64	85	87	C	0	NW	3	NW	1	1.3
13	1006.8	1006.9	1006.1	1006.6	11.0	0.5	10.5	–3.7	0.5	11.0	2.0	3.5	100	51	96	87	C	0	Nw	2	C	0	0.7
14	1001.8	998.9	996.8	999.2	11.2	–1.4	12.6	–4.3	0.1	10.6	4.7	3.7	100	73	100	93	S	1	W	1	W	1	1.0
15	996.2	997.7	999.2	997.7	11.8	4.7	7.1	–1.7	7.4	11.8	2.5	6.6	100	62	98	90	C	0	N	2	C	0	0.7
16	1001.7	1003.0	1005.9	1003.5	9.7	–3.1	12.8	–6.0	–2.0	9.4	2.3	1.7	100	78	100	95	C	0	NE	1	NE	1	0.7
17	1010.2	1010.7	1011.8	1010.9	9.6	–3.2	12.8	–7.4	–3.1	9.5	–0.5	0.7	100	47	96	86	ENE	1	E	2	C	0	1.0
18	1011.6	1010.2	1007.9	1009.9	4.8	–5.2	10.0	–8.5	–4.9	4.4	4.2	–0.3	100	99	100	100	C	0	E	2	E	1	1.0
19	1001.2	998.0	994.9	998.0	8.6	4.2	4.4	3.8	5.0	7.8	6.8	6.2	100	100	100	100	C	0	SW	1	C	0	0.3
20	990.0	990.2	992.1	990.8	9.5	2.6	6.9	–0.5	2.6	8.9	4.4	4.8	100	88	100	97	S	1	SW	1	SE	1	1.0
21	995.5	1000.1	1005.3	1000.3	6.6	3.6	3.0	0.9	5.1	5.5	3.6	4.7	91	72	94	87	SSW	1	W	4	W	2	2.3
22	1004.3	1003.8	1007.0	1005.0	12.6	1.9	10.7	–1.1	4.4	12.6	9.0	7.0	80	42	69	68	SSW	3	SW	4	W	2	3.0
23	1006.6	1003.7	1000.8	1003.7	12.7	1.9	10.8	–0.7	3.4	12.7	5.7	5.9	98	61	89	87	S	1	S	3	S	1	1.7
24	996.1	995.7	996.4	996.1	14.1	4.7	9.4	1.7	5.3	14.0	10.8	8.7	96	70	92	89	SE	2	SW	2	WSW	1	1.7
25	1001.8	1004.3	1006.8	1004.3	10.8	2.0	8.8	–1.8	2.3	7.9	5.7	5.2	100	87	95	96	S	1	SSW	1	W	1	1.0
26	1008.6	1008.8	1011.1	1009.5	8.2	1.8	6.4	–0.9	1.9	7.3	4.8	4.2	100	77	100	94	C	0	SW	1	W	1	0.7
27	1016.4	1016.2	1015.3	1016.0	8.0	–0.3	8.3	–4.5	1.0	7.3	–0.3	2.1	100	83	100	96	WNW	1	NW	2	S	1	1.3
28	1011.7	1009.1	1006.8	1009.2	9.7	–2.1	11.8	–5.9	–0.3	8.9	7.2	3.6	100	71	83	89	S	1	S	2	S	3	2.0
29	1007.1	1007.0	1006.3	1006.8	12.6	6.2	6.4	2.3	6.6	11.9	6.6	8.0	94	83	100	93	S	1	S	1	W	1	1.0
30	1003.9	1002.4	1001.7	1002.7	12.3	2.0	10.3	–2.1	3.1	12.2	6.5	6.0	100	66	83	87	SSE	2	S	2	S	2	2.0
31	1000.7	999.5	1000.1	1000.1	16.1	2.6	13.5	–1.4	3.2	15.8	11.2	8.3	93	54	72	78	S	2	S	3	S	2	2.3

October 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm^3 of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	4.0	4.1	3.0	3.7				3.2		12152	10117	14700	12300
1	8	8	8	8.0	Ns	Sc	St	0.5		4300	3600	5900	4600
2	6	5	0	3.7	Ac	Sc,Cu	.	.		8400	5100	21800	11800
3	0	3	0	1.0	.	Cu	.	.		4300	1800	4300	3500
4	0	0	0	0.0	.	.	.	.		7400	30000	6100	14500
5	0	0	0	0.0	.	.	.	.		4500		4300	4400
6	0	0	0	0.0	.	.	.	.		7300	6700	10900	8300
7	0	0	0	0.0	.	.	.	.		7400	5600	12200	8400
8	1	1	0	0.7	Ci	Ci	.	.		10100	5100	6700	7300
9	0	0	0	0.0	.	.	.	.		18200	22500	18300	19700
10	0	2	0	0.7	.	Ci	.	.		10100	3200	22500	12000
11	8	6	0	4.7	St	Sc	.	0.0		5600		13600	9600
12	0	0	8	2.7	.	.	Ac	0.0		50300	12600	14600	25900
13	0	3	1	1.3	.	Cu	Ci,Cc	.		10100	18200	23500	17300
14	6	6	8	6.7	Ac	Ac	Sc	1.7		27300	7300	5100	13300
15	8	5	2	5.0	Sc	Cu,Ci	Cu	0.0		6200	13600	26000	15300
16	7	7	3	5.7	Ci	Cu,Ci	Ci	.		28000	5600	33000	22200
17	1	0	0	0.3	Ci	.	.	.		9400	13600	21000	14700
18	0	8	8	5.3	.	St	St	.		8700	6200	6100	7000
19	8	8	8	8.0	St	St	St	0.1		10100	5200	15700	10400
20	8	6	8	7.3		Sc	Sc	0.0		10100	5600	33500	16400
21	8	8	0	5.3	Sc	Sc	.	0.5		3600	5200	9400	6100
22	3	5		2.7	Ci,Cc	Ci,Cc		.		4700	30500	3600	13000
23	0	0	3	1.0	.	.	Ci	.		14600	11700	30000	18800
24	6	8	8	7.3	Ci,Cs	As	As	0.0		9400	4000	4700	6100
25	7	8	8	7.7	Ci,Cc	St	As	0.0		19600	7300	8700	11900
26	7	4	8	6.3	Ac	Cu,Ac	Sc	0.4		22500	4400	9800	12300
27	8	3	0	3.7		Cu	.	.		4300	9400	22500	12100
28	8	8	8	8.0	Ac	S.C.	Sc	0.0		11800	12400	21000	15100
29	8	6	0	4.7	Sc	Sc	.	.		24000	5600	16200	15300
30	6	6	2	4.7	Ci	Ci	Ci	.		6400	16800	9400	10900
31	2	1	0	1.0	Ci	Ci	.	.		8000	14600	15800	12800

October 2010

Day	Meteorological elements
1	●^{0}09:55-10:14,●^{0}12:48-12:55,●^{0}15:26-17:51;◕^{0}19:57-19:59
2	⌓^{0}p-np.
3	
4	
5	
6	
7	⌴^{0}n
8	⌴^{0}n
9	⌴^{1}n-06:30
10	⌴^{1}n-06:00
11	≡^{0}n-a;◕^{0}08:17…08:19
12	⌴^{1}n-06:50;●^{0}23:39-23:55
13	⌴^{0}n
14	⌴^{0}n;●^{0}20:46-20:58,●^{0}22:22-22:24,●^{0}23:15-23:51
15	●^{0}00:11-00:41,●^{0}01:15-01:20,●^{0}04:36-05:51,●^{0}06:07…06:51
16	⌴^{0}n-a;≡^{0}p-np.;⌴^{0}p-np.
17	⌴^{1}n-a,⌴^{0}(17^{h})-24:00
18	⌴^{1}00:00-(07^{h})
19	≡^{0}n-a,≡^{2}np
20	≡^{2}na-06:10,≡^{1}06:10-08:40
21	●^{0}n,●^{0}a
22	
23	⌓0p-np.
24	●^{0}08:44-08:59,●^{0}13:48-13:50,●^{0}14:18-14:21,●^{0}14:42-15:04,●^{0}16:12…18:44
25	⌴^{0}n;◕^{0}10:40-11:03
26	●^{0}07:54-08:05,●^{0}13:38-13:46,●^{0}14:24…19:01
27	≡^{1}n-07:20,≡^{0}07:20-(08^{h})
28	●^{0}10:40-10:43,●^{0}19:17…19:31
29	
30	⌴^{0}n-a
31	⌴^{0}n

November 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	994.4	994.3	995.0	994.6	8.6	3.4	5.1	1.4	5.4	7.8	5.5	5.7	99	94	98	98		1.7		1.7		1.4	1.6
1	1001.4	999.6	999.2	1000.1	16.0	5.7	10.3	3.6	6.7	16.0	11.6	10.0	79	55	72	71	S	1	SE	3	S	2	2.0
2	1002.0	1001.3	1001.9	1001.7	14.7	6.3	8.4	2.0	6.3	14.2	9.0	9.1	100	85	100	96	S	1	C	0	C	0	0.3
3	1002.9	1001.3	1000.9	1001.7	11.6	5.8	5.8	2.5	8.5	11.3	10.3	9.1	100	96	98	99	SW	2	SSW	2	SSW	2	2.0
4	1003.8	999.6	1001.1	1001.5	11.8	8.1	3.7	6.9	8.3	9.7	11.5	9.9	100	100	100	100	SW	3	S	1	W	1	1.7
5	996.4	998.1	1001.4	998.6	15.1	11.4	3.7	10.8	13.7	14.7	12.8	13.3	100	95	94	97	W	4	SW	4	W	2	3.3
6	994.3	991.6	993.8	993.2	12.8	7.6	5.2	7.1	9.2	9.5	8.3	9.5	100	100	100	100	SE	1	W	1	WNW	2	1.3
7	997.8	996.2	992.0	995.3	8.3	3.4	4.9	0.1	4.6	6.6	5.6	5.5	100	95	100	99	SSW	1	SSE	1	E	2	1.3
8	982.0	977.4	973.8	977.7	10.9	5.5	5.4	5.2	6.9	10.9	8.7	8.0	100	100	100	100	NW	1	S	1	E	1	1.0
9	972.0	975.8	978.3	975.4	11.9	4.1	7.8	0.9	10.8	11.1	4.1	7.7	100	100	100	100	S	2	SW	1	NE	1	1.3
10	974.3	980.4	985.7	980.1	9.5	3.8	5.7	1.2	9.4	8.7	5.8	7.1	100	100	100	100	SW	3	W	1	S	1	1.7
11	992.7	994.4	996.4	994.5	9.8	4.0	5.8	1.4	5.5	9.8	5.1	6.1	100	98	99	99	S	1	SW	1	SW	2	1.3
12	980.9	980.5	982.6	981.3	10.3	1.2	9.1	–0.8	5.6	9.9	9.0	6.5	100	94	95	97	S	2	W	2	SW	1	1.7
13	984.5	985.6	988.9	986.3	14.1	7.5	6.6	5.5	8.9	12.8	12.1	10.7	100	100	100	100	S	2	SW	3	SW	3	2.7
14	994.8	994.5	996.2	995.2	16.8	10.0	6.8	5.5	10.0	16.5	10.0	11.7	100	65	100	91	S	2	SW	3	C	0	1.7
15	1000.1	1000.4	1001.3	1000.6	14.2	9.3	4.9	3.3	10.0	16.5	9.3	10.7	100	89	100	97	S	2	S	2	S	1	1.7
16	1006.4	1006.7	1006.8	1006.6	8.7	4.4	4.3	1.4	7.6	8.5	7.9	7.2	100	92	92	96	N	3	NE	1	NE	2	2.0
17	1003.9	1001.7	1000.5	1002.0	8.0	7.4	0.6	7.2	7.5	7.9	7.6	7.6	100	100	100	100	E	3	E	2	E	1	2.0
18	999.6	998.6	999.1	999.1	10.6	7.5	3.1	7.1	8.1	9.9	10.6	9.2	100	100	100	100	C	0	SE	1	SE	1	0.7
19	1003.7	1005.6	1006.7	1005.3	11.1	4.5	6.6	1.0	8.7	10.9	4.5	7.2	100	86	100	97	SSW	1	W	1	C	0	0.7
20	1004.0	1005.3	1006.1	1005.1	8.8	3.4	5.4	0.5	7.5	6.8	5.5	6.3	100	100	100	100	S	1	SW	2	WSW	1	1.3
21	1005.8	1005.0	1003.4	1004.7	6.2	3.3	2.9	0.4	3.5	6.2	5.2	4.6	100	89	98	97	C	0	SE	2	E	1	1.0
22	998.2	992.2	988.3	992.9	5.9	3.6	2.3	3.4	3.6	5.8	5.7	4.7	100	100	100	100	SE	2	SE	2	SE	2	2.0
23	978.8	982.0	982.7	981.2	8.0	5.1	2.9	4.8	6.7	7.0	5.2	6.3	100	100	96	99	S	2	W	1	W	2	1.7
24	981.5	982.8	984.5	982.9	5.2	2.2	3.0	1.8	3.5	3.8	2.2	3.3	100	97	98	99	W	1	W	3	W	3	2.3
25	989.1	990.9	991.9	990.6	2.2	0.2	2.0	–0.2	0.6	0.3	0.6	0.9	99	98	96	98	W	2	W	2	W	1	1.7
26	992.8	992.8	992.4	992.7	1.5	–5.2	6.7	–7.5	–5.0	0.7	–1.9	–2.7	100	96	100	99	S	1	S	1	E	1	1.0
27	993.2	993.4	995.0	993.9	0.8	–4.8	5.6	–7.2	–2.8	0.8	–0.5	–1.8	100	100	100	100	ESE	1	N	1	N	2	1.3
28	1001.7	1003.1	1003.2	1002.7	0.7	–1.6	2.3	–7.4	–1.5	0.6	–1.3	–0.9	100	100	100	100	C	0	S	1	E	1	0.7
29	991.5	986.9	988.7	989.0	–1.3	–7.6	6.3	–8.8	–1.6	–3.9	–7.6	–4.5	100	100	100	100	N	5	N	5	NNE	3	4.3
30	1001.9	1005.7	1008.5	1005.4	–7.6	–12.8	5.2	–9.7	–9.3	–8.5	–12.8	–10.6	99	94	99	98	N	1	N	1	N	1	1.0

November 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	18:00	M
	7.4	7.0	6.5	7.0				124.4					8400
1	4	3	0	2.3	Ci,Cc	Ci	.	.	.	5100	10100	18200	11200
2	8	8	6	7.3	As	Ac,Sc	Ac	0.0	.	21000	9500	19600	16700
3	8	8	8	8.0	Cs,Cc	Sc	Sc	5.0	.	12600	7300	11700	10600
4	8	8	8	8.0	Sc	Ns	Ns	27.7	.	6600	7400	4900	6300
5	8	8	8	8.0	Ns	Sc	Sc	8.1	.	4200	3600	6700	4900
6	8	8	8	8.0	Ns	Sc	Sc	8.8	.	5600	8000	3200	5600
7	8	8	8	8.0	Sc	Sc,Cu,As	Ns	1.5	.	1700	3600	4700	3400
8	8	8	8	8.0	Sc	Sc	Ac	5.0	.	21000	15600		18300
9	8	7	0	5.0	Sc	Sc	.	11.4	.	6100	4000	27000	12400
10	8	8	8	8.0	Sc	Sc	Sc	0.2	.	4700	3400	21000	9700
11	7	8	8	7.7	Ci,Cc	Sc	Sc	1.7	.	4900	3100	2300	3500
12	8	8	8	8.0	Sc	Sc	Sc	2.6	.	5100	2800	5100	4400
13	8	8	8	8.0	Sc	Sc	Sc	6.4	.	5200	4300	3000	4200
14	6	0	2	2.7	As,Ac	.	Ci	.	.	4300	5100	18300	9300
15	5	6	7	6.0	Ci,Ac	Ci	Ci	.	.	18300	8400	39500	22100
16	8	8	8	8.0	Sc	Sc	St	0.0	.	4000	6900	5100	5400
17	8	8	8	8.0	St	St	St	0.5	.	4300	5800	5400	5200
18	8	8	8	8.0	St	St	St	0.4	.	14100	10100	8700	11000
19	8	2	0	3.3	Sc	Cu	.	7.5	.	14600	3200	19600	12500
20	8	8	8	8.0	Sc	Sc	Sc	0.1	.	8400	5100	2800	5500
21	8	4	6	6.0	Sc	Ac,Ci	As,Ac	.	.	5200	3200	4300	4300
22	8	8	8	8.0	St	Sc	Sc	13.5	.	5200	3600	3600	4200
23	8	8	8	8.0	Ns	Sc	Sc	0.3	.	7400	2800	3600	4600
24	8	8	8	8.0	Sc	Sc	Sc	2.0	.	4300	3000	4500	4000
25	8	8	6	7.3	Ns	Ns	Ac	0.0	.	3600	4600	3600	4000
26	3	5	0	2.7	Ac	Ac	.	.	.	18300	9400	18900	15600
27	7	8	8	7.7	Ci,Cc	As	Ns	4.9	.	9400	10200	6700	8800
28	8	8	8	8.0	As	Ns	Sc	1.0	6	5100	10900	21000	12400
29	8	8	8	8.0	Ns	Ns	Ns	15.4	8	2300	3200	3600	3100
30	7	8	8	7.7	Ci,As	Sc	Sc	0.4	30	5200	4300	8700	6100

November 2010

Day	Meteorological elements
1	
2	●^{0}08:03-08:06
3	●^{0}01:14-02:20,●$^{0-1}$20:32-24:00
4	●$^{0-1}$00:00…04:22,●$^{0-1}$06:54…24:00;≡^{0}11:30-12:00,≡^{1}12:00-p
5	●$^{1-2}$00:00-06:43,●^{0}07:31…13:31
6	●$^{0-1}$02:14-15:00,●^{0}15:50…17:58,●^{0}20:46…21:32
7	●^{0}14:46-19:58
8	●^{0}05:03…05:34,●^{0}06:00-09:50,●^{0}10:02-10:06,●^{0}11:19-13:33,●^{0}23:59-24:00
9	●$^{0-1}$00:00…02:42,●$^{0-1}$04:57-05:21,●^{0}06:07…07:44
10	●^{0}02:24-02:27,●$^{0-2}$02:40-06:09,●^{0}06:30…06:42,●^{0}08:04-08:20,●^{0}11:48-11:52,●^{0}12:12-12:16,●^{0}12:55-12:58,≕^{0}p-np.
11	●^{0}12:50…14:49,●^{0}16:10…16:43
12	●^{0}03:58-04:03,●^{0}04:12-08:15,●^{0}08:52…09:28,●^{0}10:56-10:59,●15:24…18:19,●^{0}20:35-20:37
13	●^{0}00:42-00:46,●^{0}01:41…04:44,●^{0}06:29…07:18,●^{0}08:35…14:28,●$^{0-1}$15:43…23:33
14	≕(16^{h})-np.
15	
16	●^{0}07:37-07:40,●^{0}07:53-07:55;◒^{0}17:16-17:23,◒^{0}17:47-18:02;≡^{1}(18^{h})-np.
17	◒^{0}08:09…24:00
18	◒^{0}00:00…02:00,◒^{0}03:38…07:47,◒^{0}09:24…10:00,◒^{0}19:05…22:53
19	●^{0}23:35-24:00
20	●^{0}00:00…01:58,●^{1}02:10-06:50,●^{0}06:59…07:43,●^{0}13:12-13:14,●^{0}14:30-14:32;≕^{0}p
21	●^{0}19:51…20:57
22	●^{0}08:56…09:39,●^{0}15:34…16:40,●^{1}16:43-24:00
23	●$^{1-2}$00:00-02:33,●$^{1-0}$02:45-08:23,●^{0}08:43-09:02,●^{0}17:51-17:53,●^{0}18:03-18:06,●^{0}18:28-18:31,●^{0}20:49-20:54
24	●^{0}00:13-00:16,●^{0}04:28-04:31,●^{0}04:39-04:42,●^{0}06:00-06:03,●^{0}06:40-05:43,●^{0}06:56-07:07,●^{0}08:55…14:10,●^{0}15:49…18:04,●^{0}18:35-np.
25	⁎^{0}na…05:04;◒^{0}06:58-07:00,◒^{0}07:31-07:34,◒^{0}15:07-15:10
26	
27	⁎$^{0-1}$16:25-24:00
28	⁎^{1}00:00-02:47,⁎^{0}02:47…04:55
29	⁎^{0}00:03…00:04,⁎^{0}00:08-00:11,⁎^{0}01:04-01:08,⁎^{0}04:17-04:19,⁎$^{1-2}$05:19-24:00
30	⁎$^{1-2}$00:00-(05^{h}),⁎^{0}(05^{h})…17:03,⁎^{0}19:53-19:55,⁎^{0}21:32…23:09

December 2010

Day	Atmospheric pressure [hPa]				Air temperature [˚C]								Relative humidity [%]				Wind direction and velocity [m/s]						
				M	Max	Min	Amp.	Min ground	Dry–bulb			M				M							M
	06:00	12:00	18:00		18:00	18:00			06:00	12:00	18:00		06:00	12:00	18:00		06:00		12:00		18:00		
	999.1	998.7	999.0	998.9	–2.3	–7.9	5.6	–11.2	–6.0	–3.4	–4.8	–5.3	100	97	99	99		1.4		1.7		1.3	1.4
1	1011.1	1009.3	1005.9	1008.8	–11.9	–19.1	7.2	–23.3	–18.9	–12.2	–13.1	–15.8	99	90	93	95	E	1	ESE	2	E	2	1.7
2	996.1	996.3	999.9	997.4	–4.6	–13.1	8.5	–12.7	–10.5	–5.5	–6.5	–8.7	100	99	100	100	SE	2	S	2	C	0	1.3
3	1002.6	999.0	998.1	999.9	–6.3	–14.8	8.5	–24.1	–14.8	–7.2	–7.0	–10.7	100	100	100	100	C	0	N	1	N	1	0.7
4	1006.7	1008.5	1010.1	1008.4	–5.4	–11.9	6.5	–22.8	–9.4	–5.5	–12.7	–9.9	100	99	100	100	SSW	2	SW	2	C	0	1.3
5	1006.7	1002.4	996.5	1001.9	–6.6	–16.5	9.9	–25.9	–15.9	–7.6	–6.6	–11.4	100	91	96	97	S	2	S	3	S	2	2.3
6	992.7	993.5	994.0	993.4	0.6	–6.6	7.2	–6.7	–2.0	0.4	–0.5	–2.1	100	100	100	100	S	1	S	1	SE	1	1.0
7	994.8	994.2	996.0	995.0	0.2	–1.3	1.5	–3.2	–0.8	0.1	–0.7	–0.7	100	100	100	100	NE	1	NE	1	E	1	1.0
8	997.3	996.1	991.9	995.1	0.8	–1.1	1.9	–1.7	–0.8	0.8	0.7	–0.1	100	100	100	100	E	1	SSE	1	C	0	0.7
9	987.2	992.6	993.9	991.2	3.0	–1.0	4.0	–1.4	0.6	0.1	–1.0	0.4	100	99	99	100	W	4	W	3	WNW	3	3.3
10	998.3	1000.7	1004.4	1001.1	–1.0	–2.1	1.1	–2.7	–1.4	–1.6	–2.1	–1.7	100	100	84	96	W	2	WNW	2	NW	2	2.0
11	998.8	993.1	987.7	993.2	–2.1	–8.4	6.3	–16.9	–8.1	–2.4	–2.0	–5.2	100	96	100	99	S	2	S	3	S	3	2.7
12	984.6	985.5	988.7	986.3	1.7	–2.0	3.7	–2.1	0.9	1.5	0.8	0.4	100	100	100	100	S	1	C	0	C	0	0.3
13	996.5	998.7	1000.9	998.7	0.9	–4.7	5.6	–4.9	–4.3	–3.8	–4.7	–3.2	100	100	100	100	C	0	NW	1	NW	1	0.7
14	1001.5	1001.2	1000.7	1001.1	–4.7	–6.5	1.8	–9.5		–8.7	–8.9	–6.7	95	100	100	98	N	1	NW	1	SE	1	1.0
15	1006.6	1007.7	1008.8	1007.7	–5.2	–11.2	6.0	–18.1	–11.1	–5.9	–9.0	–9.1	100	98	100	100	NE	1	NE	1	N	1	1.0
16	1004.2	1000.5	1000.6	1001.8	–6.9	–12.7	5.8	–21.0	–8.2	–7.2	–12.7	–10.1	100	100	100	100	S	1	W	1	S	1	1.0
17	992.5	991.2	991.2	991.6	–7.4	–13.1	5.7	–21.1	–11.7	–8.5	–9.9	–10.5	100	97	100	99	S	1	S	1	SSE	1	1.0
18	991.5	990.4	990.2	990.7	–6.4	–12.2	5.8	–15.3	–9.5	–6.6	–8.7	–9.2	100	100	100	100	C	0	NE	1	N	1	0.7
19	992.8	993.1	991.8	992.6	–4.7	–11.1	6.4	–11.2	–9.2	–5.2	–6.5	–7.9	100	93	98	98	S	1	S	2	S	2	1.7
20	984.1	985.0	993.7	987.6	4.0	–7.7	11.7	–8.7	–3.2	4.0	–1.1	–2.0	100	85	93	95	S	2	WSW	4	S	1	2.3
21	1001.8	1000.0	998.8	1000.2	–1.1	–7.6	6.5	–16.6	–4.9	–3.4	–2.7	–4.1	98	93	100	97	C	0	S	1	E	1	0.7
22	1001.3	1000.1	998.9	1000.1	1.1	–2.7	3.8	–2.8	–1.2	1.0	0.7	–0.5	100	100	100	100	C	0	ESE	1	E	2	1.0
23	996.0	993.9	992.2	994.0	2.1	0.7	1.4	0.4	0.8	2.1	1.6	1.3	100	100	100	100	NW	1	S	1			1.0
24	987.9	986.7	985.9	986.8	8.6	1.6	7.0	0.7	4.5	7.3	4.7	4.9	100	96	100	99	S	2	S	1	S	1	1.3
25	988.4	990.4	993.3	990.7	4.7	0.0	4.7	–0.3	1.4	0.4	0.0	1.5	100	100	100	100	W	1	W	2	W	3	2.0
26	1003.3	1006.5	1009.6	1006.5	0.0	–5.2	5.2	–6.4	–1.9	–3.6	–5.2	–3.1	96	99	98	97	W	3	NW	2	NW	2	2.3
27	1012.5	1011.9	1012.5	1012.3	–5.2	–11.6	6.4	–16.2	–9.2	–7.6	–11.6	–9.4	100	89	100	97	SW	1	S	2	C	0	1.0
28	1011.8	1011.3	1012.9	1012.0	–5.4	–15.8	10.4	–20.1	–13.2	–5.7	–8.6	–10.8	100	97	100	99	C	0	NE	1	N	1	0.7
29	1012.8	1009.4	1007.7	1010.0	–8.1	–11.0	2.9	–15.8	–10.2	–8.5	–8.2	–9.4	100	96	100	99	W	2	W	3	W	2	2.3
30	1006.5	1007.4	1008.0	1007.3	–3.2	–8.2	5.0	–8.3	–3.6	–4.6	–6.9	–5.5	100	100	97	99	W	4	W	4	W	2	3.3
31	1003.3	1001.9	1003.9	1003.0	–1.6	–8.3	6.7	–8.4	–5.6	–3.0	–1.6	–4.3	100	100	100	100	SW	2	W	1	W	1	1.3

December 2010

Day	Cloudiness [0–8]				Type of clouds			Precipi–tation [mm]	Snow cover [cm]	Number of condensation nuclei per 1 cm³ of air			
	06:00	12:00	18:00	M	06:00	12:00	18:00		06:00	06:00	12:00	16:00	M
	7.0	7.0	6.9	6.8				59.7		8729	10094	12206	10400
1	5	8	8	7.0	Ci	Ac	Ac,As	5.8	22	8700	4000	3200	5300
2	8	8	0	5.3	Sc	Sc	.	1.0	30	7300	10100		8700
3	8	8	8	8.0	Ac	As	Sc	2.7	24	19600	26000	24500	23400
4	8	7	0	5.0	As	Sc	.	0.5	27	7600	6100	40500	18100
5	2	2	8	4.0	Ci	Ci,Cs	Sc	1.1	25	21000	20000	15000	18700
6	8	8	8	8.0	Sc	Sc	Sc	0.0	25	18200	10900	28700	19300
7	8	8	8	8.0	Sc	Sc	Sc	1.0	23	7000	7300	9800	8100
8	8	8	8	8.0	Sc	St	St	5.0	25	5800	12400	8700	9000
9	8	8	8	8.0	Ns	Sc	Sc	1.4	19	10200	10100	5200	8500
10	8	8	8	8.0	Sc	Ns	Sc	1.0	20	6200	6700	5400	6100
11	7	8	8	7.7	Sc	As	Sc	5.8	22	10900	15700	16800	14500
12	8	8	8	8.0	St	St	St	5.3	24	6700	19600	10100	12200
13	8	8	8	8.0	Ns	Ns	Ns	2.3	26	6700	6100	9000	7300
14	8	8	8	8.0	Ns	As	As	1.2	25	4000	9000	19000	10700
15	7	8	8	7.7	Ac	Sc	St	1.2	25	7300	12000	14000	11100
16	8	8	0	5.3	St	Sc	.	0.2	24	5600	11800	27000	14800
17	0	0	0	0.0	.	.	.	.	24	5600	8700	8700	7700
18	8	6	8	7.3	Ac,As	As,Ac	Sc	1.2	24	7000	7300	10100	8200
19	8	0	8	5.3	Sc	.	Sc	3.5	25	13600	10100	21000	14900
20	8	7	8	7.7	Sc	Sc	Sc	0.7	30	7300	6100	4500	6000
21	3	8	8	6.3	Ci	As	Ns	3.9	29	18300	10900	10100	13100
22	8	8	8	8.0	St	St	St	0.0	31	10100	12600	8000	10300
23	8	8	8	8.0	St	St	St	.	29	5800	10100	15200	10400
24	6	6	8	6.7	As,Ac	Ac,Ci	Sc	5.2	24	7300	15000	12000	11500
25	8	8	8	8.0	Sc	Sc	Sc	0.2	17	4500	2000	3200	3300
26	8	8	8	8.0	St	Ns	Ns	1.0	16	2300	4000	4300	3600
27	4	6		3.3	Ci	Ci		.	16	9400	13600	3100	8700
28	8		8	5.3	Sc		Sc	0.7	16	13100	6200	11700	10400
29	8	8	8	8.0	St	Sc	Ns	3.7	16	5100	4300	3600	4400
30	8	8	8	8.0	Ns	St	Sc	1.1	21	1700	5800	8400	5300
31	8	8	8	8.0	Ns	Ns	Sc	3.0	23	6700	8400	5400	6900

December 2010

Day	Meteorological elements
1	⁎[1]01:38-01:52,⁎[0]11:24-11:27,⁎[0]11:58-12:05,⁎[0]12:48…13:06,⁎[0]14:13-14:16,⁎[0]15:30-15:33,⁎[0]18:32-18:34,⁎[1-2]19:43-24:00
2	⁎[1-2]00:00-09:00
3	⁎[0-1]14:04-20:47
4	⁎[0]01:47-01:49,⁎[0]04:20…04:37,⁎[0]05:35…06:02,⁎[0]09:08-09:11,⁎[0]09:58…10:30
5	⁎[0]09:55…11:14,⁎[0]15:00-15:03
6	⁎[0]02:52-06:05,⁎[0]06:16…06:49,⁎[0]19:25…21:58
7	⁎[0]00:05-00:07,⁎[0]00:54-00:57,⁎[0]13:33-13:38
8	⁎[0]02:48-02:56,⁎[1]03:31-06:40;◗[0]13:39-13:59,●[0]20:36-23:05
9	●[0]01:52-03:04,●[0-1]03:20-03:28;⁎[0]04:37-04:39,⁎[0]06:11-06:14;▵[0]10:22-10:24;⁎[0]12:04…12:24,⁎[0]17:16…18:31,⁎[0]20:38…22:07,⁎[0]23:09…23:54
10	⁎[0]00:03…00:44,⁎[0-1]02:29…07:18,⁎[0-1]09:35-12:30,⁎[0]12:33…17:12
11	⁎[0]09:10…10:22,⁎[0-1]11:43…24:00
12	⁎[0-1]00:00-na;◗[0]na-10:41;▵[0]14:30…17:03,▵[0]17:35…19:09;⁎[1]21:14-24:00;≡[0]11:10-p-np.
13	⁎[1-0]00:00-11:12,⁎[0]12:01…24:00
14	⁎[0]00:00…03:53,⁎[0]05:01-05:03,⁎[0]09:06-09:25,⁎[0]12:21-12:23,⁎[0]13:57…21:10,⁎[0]22:24…23:23
15	⁎[0]23:29-23:32
16	▵[0]01:09-01:11;▵[0]05:42-05:45,▵[0]06:54-10:17
17	
18	⁎[0-1]08:34-12:01,⁎[0]12:38-13:27,⁎[0]14:57…21:05
19	⁎[0]01:16…10:44,⁎[0]12:42-12:44,⁎[0]15:08-15:10,⁎[0]21:00-21:02
20	⁎[1-2]01:01-02:23,⁎[1-2]03:04-06:25,⁎[0]07:50…09:43,⁎[0]11:42-11:45
21	⁎[0-1]13:33-20:04,⁎[0]20:21-20:28
22	▵[0]09:02-09:05,▵[0]17:40-21:13
23	▵[0]01:26-01:28,▵[0]01:42-01:46
24	●[0-1]14:58-19:48,●[0]19:56-19:59
25	⁎[0]00:43…02:57,⁎[0]05:57-06:36,⁎[0]14:55-15:48,⁎[0]21:01…23:50;≡[0]n-a
26	▵[0]na-01:15,▵[0]06:06-(08[h]);⁎[0](08)…24:00
27	⁎[0]00:00…04:15
28	V[0]n-a;⁎[0]16:28…24:00
29	⁎[0]00:01:15,⁎[0]02:55…04:03;▵[0]06:27-08:26,▵[0]09:29-10:13,⁎[0]13:27-13:29,⁎[0-1]14:55-24:00
30	⁎[1-0]00:00-(06[h]);◗[0](06[h])-09:00;▵[0]09:00-(14[h]);⁎[0](14[h])-17:23,⁎[0]19:20…23:51
31	⁎[0-1]00:03-01:08,⁎[0]01:30-01:33,⁎[0]04:11-04:13,⁎[1-2]05:32-11:35,⁎[0]11:56-12:43,⁎[0]13:24-16:31

January 2010

Day	Cloudiness
1	00:00–24:00 8 Sc.
2	00:00–06:00 8 Sc –> 8 Ns, 06:00–12:00 8 Ns –> 8 Sc, 12:00–24:00 8 Sc.
3	00:00–08:00 8 Sc,Ci_1, 08:00– 09:00 8 Sc, 09:00–10:00 6 Sc, 10:00–15:00 8 Sc, 15:00–16:00 8 Sc –> 6 As, 16:00–18:00 6–3 As, 18:00–24:00 clear.
4	00:00–03:00 clear, 03:00–06:00 8 As, 06:00–11:00 8–6 As, 11:00–12:00 4 Cu, 12:00–13:00 4–3 Cu, 13:00–14:00 3 Cu_2,Ci_1, 18:00–24:00 clear.
5	00:00–01:00 0–8 Sc, 01:00–10:00 8 Sc, 10:00–11:00 6 Sc –> 6 Ac, 11:00–12:00 6 Ac –> 7 Sc –> clear, 12:00–13:00 clear, 13:00–14:00 0–2 Ci, 14:00–16:00 2–0 Ci, 16:00–24:00 clear.
6	00:00–01:00 0–3 Ac, 01:00–06:00 3 Ac –> 8 Sc, 06:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 8 Ns, 12:00–16:00 8 Ns, 16:00–17:00 8 Ns –> 8 Sc, 17:00–23:00 8 Sc, 23:00–24:00 8 Sc –> 8 St.
7	00:00–12:00 8 St, 12:00–13:00 8 St –> 8 Sc, 13:00–24:00 8 Sc.
8	00:00–03:00 8 Sc, 03:00 –04:00 8 Sc –> 8 As, 04:00–06:00 8 As, 06:00–11:00 8 As, 11:00–12:00 8 As –> 8 Cs, 12:00–14:00 8 Cs –> 8 As, 14:00–16:00 8 As, 16:00–18:00 8 As –> 8 Sc, 18:00–24:00 8 Sc–8 Ns.
9	00:00–06:00 8 Ns, 06:00–10:00 8 Ns –> 8 Sc, 10:00–20:00 8 Sc, 20:00–21:00 8 Sc –> 8 St, 21:00–24:00 8 St.
10	00:00–12:00 8 St, 12:00–13:00 8 St –> 8 Ns, 13:00–18:00 8 Ns, 18:00–19:00 8 Ns –> 8 Sc, 19:00–24:00 8 Sc.
11	00:00–23:00 8 Sc, 23:00–24:00 8 Sc –> 8 St.
12	00:00–06:00 8 St, 06:00–07:00 8 St –> 8 Sc, 07:00–11:00 8 Sc, 11:00–12:00 8 Sc –> 8 St, 12:00–16:00 8 St, 16:00–17:00 8 St –> 8 Sc, 17:00–24:00 8 Sc.
13	00:00–10:00 8 Sc, 10:00–11:00 8 Sc –> 5 Cu, 11:00–12:00 5–2 Cu, 12:00–13:00 2–1 Cu, 13:00–14:00 1–0 Cu, 14:00–24:00 clear.
14	00:00–11:00 clear, 11:00–12:00 0–5 Ci_3,Ac_2, 12:00–13:00 5 Ci,Ac –> 7 Cu,Sc, 13:00–14:00 Cu,Sc –> 8 St, 14:00–24:00 8 St.
15	00:00– 09:00 8 St, 09:00–10:00 8 St –> 8 Sc, 10:00–13:00 8–7 Sc, 13:00–14:00 7–6 Sc_5,Ac_{0-1}, 14:00–18:00 6–3 Ac, 18:00–20:00 3 Ac, 20:00–24:00 3 Ac –> 8 St.
16	00:00–02:00 3 Ac –> 8 St, 02:00–06:00 8 St, 06:00–09:00 8 St –> 8 Sc, 09:00–14:00 8 Sc, 14:00–16:00 8–0 Sc, 16:00–21:00 clear, 21:00–24:00 8 Sc.
17	00:00–01:00 8 Sc, 01:00–06:00 8 St, 06:00–18:00 8 Sc, 18:00–19:00 8 Sc –> 8 St, 19:00–24:00 8 St.
18	00:00–24:00 8 St.
19	00:00–06:00 8 St –> 8 Sc, 06:00–15:00 8 Sc, 15:00–17:00 8–6 Sc, 17:00–18:00 6 Sc –> 8 St, 18:00–24:00 8 St.
20	00:00–01:00 8 St, 01:00–02:00 8 St –> 8 As, 06:00–12:00 8 As, 12:00–13:00 8 As,Ac, 13:00–24:00 8 As.
21	00:00–03:00 8 As, 03:00–04:00 8 As –> 8 Sc, 04:00–11:00 8 Sc, 11:00–12:00 8 Sc –> 7 Ac,As,Cu_2, 12:00–24:00 8 As.
22	00:00–06:00 8 As –> 3 Ci, 06:00–07:00 3 Ci, 07:00–24:00 clear.
23	00:00–06:00 0–7 Ci,Cc, 06:00–07:00 7–5 Ac, 07:00–08:00 5 Ac –> 3 Ci, 08:00–09:00 3–0 Ci, 09:00–24:00 clear.
24	00:00–24:00 clear.
25	00:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:00 1–5 Ci, 09:00–11:00 5–7 Ci,Cc, 11:00–12:00 7–5 Ci, 12:00–18:00 5–0 Ci, 18:00–24:00 clear.
26	00:00–09:00 clear, 09:00–10:00 0–4 Ci, 10:00–12:00 4 Ci, 12:00–18:00 clear, 18:00–24:00 0–5 Cu.
27	00:00–01:00 5–8 Sc, 01:00–14:00 8 Sc, 14:00–17:00 8–7 Sc,Ac_2, 17:00–18:00 7 Sc,Ac –> 7 Cs, 18:00–20:00 7 Cs, 20:00–21:00 7 Cs –> 8 Sc, 21:00–23:00 8 Sc, 23:00–24:00 8 Sc –> 8 Ns.
28	00:00–15:00 8 Ns, 15:00–18:00 8 Ns –> 7 Sc, 18:00–24:00 7–8 Sc.
29	00:00–06:00 7–8 Sc, 06:00–09:00 8 Sc, 09:00–11:00 8–6 Sc,Ci+, 11:00–12:00 6–8 Sc, 12:00–18:00 8 Sc, 18:00–24:00 8 Sc –> 8 Ns.
30	00:00–06:00 8 Sc –> 8 Ns, 06:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 6 Sc, 13:00–14:00 6 Sc –> 2 Cu_1,Ci_1, 14:00–15:00 2–6 Cu_{1-0},Ci_{1-6}, 15:00–24:00 6–7 Ci.
31	00:00–06:00 6–7 Ci, 06:00–13:00 7 Ci,Cs, 13:00–14:00 7 Ci,Cs –> 8 As, 14:00–24:00 8 As.

February 2010

Day	Cloudiness
1	00:00–06:00 8–7 As,Ci,Ac, 06:00–07:00 7–8 As, 07:00–08:00 8 As –> 5–6 Ci, 08:00–10:00 6–7 Ci, 10:00–11:00 7 Ci –> 7–8 Sc, 11:00–24:00 8 Sc.
2	00:00–06:00 8–7 Sc, 06:00–07:00 7 Sc –> 6 Sc, 07:00–08:00 6–3 Ac_2,Ci_1, 08:00–09:00 3 Ac,Ci –> 8 Sc, 09:00–18:00 8 Sc, 18:00–19:00 8 Sc –> 6 Ci, 19:00–24:00 6–7 Ci,Ac_2.
3	00:00–02:00 6–7 Ci,Ac_2, 02:00–03:00 7 Ci –> 8 Sc, 03:00–08:00 8 Sc, 08:00–09:00 8 Sc –> 8 Ns, 09:00–14:00 8 Ns, 14:00–15:00 8 Ns –> 8 Sc, 15:00–16:00 8 Sc –> 2 Cu, 16:00–17:00 2–0 Cu, 17:00–18:00 0–6 Sc, 18:00–24:00 6–8 Sc.
4	00:00–06:00 8 Sc, 06:00–07:00 8 Sc –> 4 Cu, 07:00–08:00 4 Cu –> 8 Sc, 08:00–09:00 8 Sc, 09:00–10:00 8 Sc –> 4 Cu, 10:00–11:00 4–0 Cu, 11:00–16:00 clear, 16:00–17:00 0–3 Ac, 17:00–18:00 3–7 Ac, 18:00–24:00 7 Ac.
5	00:00–06:00 clear, 06:00–15:00 clear, 15:00–18:00 0–2 Ac, 18:00–24:00 2 Ac –> 8 St.
6	00:00–01:00 2 Ac –> 8 St, 01:00–06:00 8 St, 06:00–08:00 8 St –> 8 Sc, 08:00–24:00 8 Sc.
7	00:00–06:00 8–7 Sc_5,Ac_2, 06:00–07:00 7–5 Sc_{5-0},Ac_5, 07:00–08:00 5–3 Ac_1,Cu_2, 08:00–09:00 3–2 Ac –> 2 Cu, 09:00–11:00 2 Cu, 11:00–12:00 2–8 Sc_4,Cu_2,Ac_2, 12:00–13:00 8 Sc_7,Ac_1, 13:00–14:00 8 Sc –> 8 St, 14:00–18:00 8 St, 18:00–20:00 8 St –> 8 Sc, 20:00–24:00 8–7 Sc_4,Ac_3.
8	00:00–06:00 8–7 Sc_4,Ac_3, 06:00–24:00 8 Sc.
9	00:00–24:00 8 Sc.
10	00:00–06:00 8 Sc –> 8 Ns, 06:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 6 Ac, 13:00–14:00 4 Ci,Cs, 14:00–24:00 4 Ci.
11	00:00–02:00 4 Ci, 02:00–04:00 4 Ci –> 8 Sc, 04:00–06:00 8 Sc, 06:00–08:00 8 Sc –> 8 Ns, 08:00–24:00 8 Ns.
12	00:00–06:00 8 Ns, 06:00–07:00 8 Ns –> 8 Sc, 07:00–12:00 8 Sc, 12:00–14:00 8 Sc –> 8 Ns, 14:00–24:00 8 Ns.
13	00:00–12:00 8 Ns, 12:00–18:00 8 Ns –> 8 Sc, 18:00–24:00 8 Sc.
14	00:00–24:00 8 Sc.
15	00:00–24:00 8 Sc.
16	00:00–06:00 8–7 Sc, 07:00–08:00 7–6 Sc,As_2, 08:00–09:00 6–7 Sc,As_{2-3}, 09:00–10:00 7 Sc_5,As –> 2 Cs, 10:00–12:00 7 Sc,Cu,Ac, 12:00–24:00 8 Sc.
17	00:00–12:00 8–7 Sc, 12:00–13:00 7–5 Sc, 13:00–14:00 1 Cu, 14:00–15:00 1 Cu –> 4 Cc, 18:00–24:00 8 Sc.
18	00:00–09:00 8 Sc, 09:00–10:00 8 Sc –> 6 As,Ac, 10:00–11:00 6 Ac_3,Cs, 11:00–12:00 4 Ac_2,Ci, 12:00–13:00 2 Ci, 13:00–14:00 2–6 Ci, 18:00–24:00 8 Sc.
19	00:00 –06:00 8 Sc, 06:00–13:00 8–7 Sc, 13:00–15:00 7 Sc –> 6 Ci,Cs, 18:00–24:00 8 Sc.
20	00:00–03:00 8 Sc–$\equiv^1$–8 St, 12:00–18:00 8 St –> 8 Sc, 18:00–19:00 8 Sc –> 8 As, 19:00–24:00 8 As –> 8 Cs,Ci.
21	00:00–06:00 8 Cs,Ci, 06:00–07:00 8–7 Ci,Cs, 07:00–08:00 7–6 Ci,Cs, 08:00–09:00 6 Ci_5,Cu_{0-1}, 09:00–10:00 5–4 Ci_{5-2},Cu_2, 10:00–11:00 2 Cu, 11:00–12:00 2–1 Cu, 12:00–13:00 1–2 Cu, 13:00–14:00 2–4 Cu_2,Ac_2, 14:00–16:00 4–6 Ac, 16:00–18:00 6 Ac –> 1Cu, 18:00–19:00 1 Cu –> 7 Ac, 18:00–19:00 7 Ac –> 7–8 Sc, 19:00–24:00 8 Sc.
22	00:00–03:00 8 Sc, 03:00–06:00 8 Sc –> 8 St, 06:00–08:00 8 St, 08:00–09:00 8 St –> 8 Sc, 09:00–10:00 8 Sc –> 4 Cu_3,Ci_1, 10:00–11:00 4–3 Ci, 11:00–12:00 3–6 Ci, 12:00–13:00 6 Ci, 13:00–18:00 6–4 Ci, 18:00–24:00 4–5 Ci.
23	00:00–06:00 4–5 Ci, 06:00–08:00 5–7 Ci, 08:00–09:00 7 Ci –> 7 Ac_4,Ci_3, 09:00–10:00 7 Ac,Ci,Cu_4, 10:00–11:00 7–5 Ci, 11:00–12:00 5–3 Ci, 12:00–13:00 3–5 Ci,Cc, 13:00–14:00 5–6 Ci,Cc, 14:00–15:00 6 Ac, 15:00–16:00 6 Ac –> 7 Sc, 16:00–24:00 8 Sc.
24	00:00–06:00 7–8 Sc, 06:00–07:00 8 Sc –> 8 As, 07:00–10:00 8 As, 10:00–11:00 8 As –> 8 St, 12:00–18:00 8 St, 18:00–24:00 8 St –> 8 Sc.
25	00:00–08:00 8 Sc, 08:00–12:00 8 Sc –> 8 St, 12:00–18:00 8 St, 18:00–24:00 8 St –> –6 Ci.
26	00:00–02:00 4–6 Ci, 02:00–04:00 6 Ci –> 8 St, 04:00–06:00 8 St, 06:00–10:00 8 St –> 8 Sc, 10:00–12:00 8–7 Sc, 12:00–14:00 7 Sc –> 6 Ci, 14:00–16:00 6 Ci, 16:00–17:00 6–8 Cs,Ci, 17:00–18:00 8 Cs,Ci –> 8Sc, 18:00–24:00 8 Sc.
27	00:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 7 Cu_3,Ci_4, 13:00–15:00 7 Cu_3,Ci_4, 15:00–16:00 7 Cu_{3-0},Ci_4,Ac_{0-3}, 16:00–17:00 7 Ci_{4-7},Ac_{3-0}, 17:00–18:00 7 Ci, 18:00–24:00 7–0 Ci.
28	00:00–07:00 clear, 07:00–08:00 6 Ac_4,Ci_2, 08:00–14:00 4 Ci,Cc, 14:00–16:00 6 Ci,Cc, 16:00–17:00 6 Ci,Cs,Ac_3, 18:00–20:00 8–5 As,Cu, 20:00–24:00 5 Ac,Cu.

March 2010

Day	Cloudiness
1	00:00–05:00 5 Ac,Cu, 05:00–06:00 5–7 Sc_5,Ac_2, 06:00–08:00 8 Sc, 08:00–09:00 clear, 09:00–10:00 0–7 Sc, 10:00–12:00 8 Sc, 12:00–18:00 8 Sc, 18:00–24:00 8–7 Sc.
2	00:00–16:00 7–8 Sc, 16:00–17:00 8 Sc –> 1 Cu, 17:00–18:00 1 Cu.
3	02:00–03:00 8 Sc, 03:00–06:00 clear, 06:00–09:00 2 Ci, 09:00–10:00 3 Ci, 10:00–12:00 4 Cu_2,Ci,Cc, 12:00–14:00 8 Sc, 14:00–16:00 8 Sc,Cb, 16:00–18:00 8–7 Sc, 18:00–24:00 6 Cu,Ac.
4	00:00–04:00 6 Cu,As –> 7 Sc, 04:00–06:00 7 Sc –> 2 Cu, 06:00–07:00 2 Cu –> 8 Sc, 07:00–08:00 8 Sc, 08:00–09:00 8 Sc –> 4 Cu, 09:00–10:00 4–1 Cu, 10:00–12:00 1–2 Cu, 12:00–14:00 2–3 Cu, 14:00–15:00 3–1 Cu, 15:00–18:00 1–3 Ci, 18:00–24:00 clear.
5	00:00–01:00 clear, 01:00–03:00 0–8 Sc, 03:00–06:00 8 Cb,Sc, 06:00–07:00 8 Cb,Sc –> 1 Cu,Ac, 07:00–08:00 1 Cu,Ac –> 8 Sc, 08:00–24:00 8 Sc.
6	00:00–02:00 8 Sc, 02:00–04:00 8 Sc –> 7 Ac_4,Cu_3, 04:00–06:00 7 Ac_4,Cu_3, 06:00–07:00 7 Ac_4,Cu_3, 07:00–09:00 7–3 Cu_3,Ac_{4-0}, 09:00–11:00 3–7 Cu,Sc, 11:00–12:00 7 Sc,Cu, 12:00–23:00 clear, 23:00–24:00 8 Sc –> clear.
7	00:00–03:00 clear, 03:00–05:00 clear, 06:00–08:00 2–3 Ac, 08:00–12:00 4–5 Ac,Ci,Cu_2, 12:00–13:00 5–6 Cu_3,Ci_3, 13:00–15:00 6–2 Cu, 15:00–18:00 2–0 Cu, 18:00–24:00 clear.
8	00:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–10:00 1–5 Cu, 10:00–12:00 4 Cu, 12:00–15:00 2 Cu, 15:00–18:00 2–0 Cu, 18:00–24:00 clear.
9	00:00–02:00 clear, 02:00–04:00 0–3 Ci, 04:00–06:00 3–4 Ci, 06:00–12:00 4–7 Ci, 12:00–14:00 7–5 Ci, 14:00–18:00 4 Ci, 18:00–20:00 4–5 Ac,Ci, 20:00–24:00 5–6 Ac,Cu.
10	00:00–04:00 6–4 Ac,Cu, 04:00–06:00 4 Ac,Cu, 06:00–12:00 4 Cu, 12:00–14:00 4–3 Cu, 14:00–16:00 3–0 Cu, 16:00–24:00 clear.
11	00:00–03:00 clear, 03:00–06:00 0–7 Ci, 06:00–08:00 7–3 Ci, 09:00–12:00 2 Ci,Cc, 12:00–16:00 2–0 Ci,Cc, 16:00–24:00 clear.
12	00:00–06:00 8 As, 06:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 2 Cu,Ci, 13:00–16:00 2 Cu –> 8 Sc, 16:00–18:00 8 Sc, 18:00–23:00 8 Sc, 23:00–24:00 8 Ns.
13	00:00–07:00 8 Ns, 07:00–08:00 8 Ns –> 8 Sc, 08:00–10:00 8–6 Sc, 10:00–11:00 6–7 Sc,Cu,Ac, 11:00–12:00 7 Cu_3,Ac_{4-0},Sc, 12:00–15:00 7–8 Sc, 15:00–16:00 8 Sc –> 6 Ci,Cc,Ac, 16:00–17:00 6 Ac_2,Sc_4, 17:00–18:00 6–0 Ac,Sc, 18:00–19:00 0–6 As,Ac, 22:00–24:00 8 Sc.
14	00:00–10:00 8 Sc, 10:00–11:00 4 Sc, 11:00–12:00 6 Sc, 12:00–18:00 6–8 Sc, 18:00–20:00 6 Sc –> 8 Ns, 20:00–24:00 8 Ns.
15	00:00–04:00 8 Ns, 04:00–05:00 8 Ns –> clear, 06:00–09:00 2 Cu, 09:00–10:00 2–1 Cu, 10:00–11:00 1–5 Cu, 11:00–12:00 5 Cu –> 7 Sc, 12:00–18:00 7 Sc, 18:00–19:00 7–0 Sc, 19:00–21:00 clear, 21:00–22:00 0–7 Sc, 22:00–24:00 7–8 Sc.
16	00:00–06:00 7–8 Sc, 07:00–10:00 6 Sc, 10:00–11:00 6–7 Sc,Cu, 11:00–12:00 7–4 Cu, 12:00–13:00 4Cu,Ci_+, 13:00–14:00 4 Cu_3,Ci_1, 14:00–15:00 4–5 Cu_4,Ci_1, 15:00–18:00 5–2 Ci, 18:00–19:00 2 Ci –> 7 Sc, 19:00–24:00 7 Sc.
17	00:00–01:00 7 Sc –> 5 Ci, 01:00–06:00 5–7 Ci,Ac_2, 06:00–09:00 7 Ci, 09:00–10:00 7 Ci, 10:00–11:00 7 Ci –> 8 As_5,Cu_3, 11:00–12:00 8 As, 12:00–13:00 8 As –> 8 Sc, 13:00–24:00 8 Sc.
18	00:00–13:00 8 Sc, 13:00–14:00 8 Sc –> 5 Cs, 14:00–15:00 5 Cs –> 6 Ac, 15:00–16:00 7 Ac_2,Sc_5, 18:00–24:00 7 Sc.
19	00:00–04:00 7 Sc, 04:00–06:00 7 Sc –> 7Ci,Cs, 06:00–11:00 7 Ci,Cs, 11:00–12:00 7–8 Ci,Cs –> 8 As, 12:00–14:00 8 As, 14:00–18:00 8 As –> 5 Ac, 18:00–24:00 6–8 As,Ac.
20	00:00–06:00 5–8 As,Ac, 06:00–12:00 8 As,Ac –> 8 Cs,Ac,Cu, 12:00–14:00 8Cs,Ac,Cu –> 8 Sc, 14:00–24:00 8 Sc.
21	00:00–24:00 8 Sc, 04:00–05:00 8 Sc –> 8 Ac,Cu_2, 05:00–06:00 8–7 Ac_2,Cu_2, 06:00–07:00 7–4 Ac, 07:00–09:00 4–6 Ac, 09:00–10:00 6–7 Ac –> 7Sc, 10:00–11:00 7 Sc, 11:00–12:00 7 Sc –> 7 Ci_3,Ac_4, 12:00–13:00 7 Ci,Ac,Cu_4, 13:00–14:00 7 Ac_3,Cu_4, 14:00–15:00 7–8 Cu,Sc,Cb, 15:00–17:00 8–7 Sc,Cb, 17:00–18:00 7–3 Cu, 18:00–19:00 3 Cu –> 8 Sc, 19:00–24:00 8 Sc.
22	00:00–24:00 8 Sc.
23	00:00–05:00 8 Sc, 05:00–06:00 8 Sc –> 1 Ci, 06:00–12:00 1–2 Ci, 12:00–13:00 3 Ci, 13:00–14:00 1–3 Cu, 14:00–15:00 6 Cu, 15:00–22:00 6 Sc, 22:00–24:00 6–0 Sc.
24	00:00–01:00 clear, 01:00–04:00 clear, 04:00–12:00 0–1 Ci, 12:00–24:00 1–0 Ci.
25	00:00–02:00 1 Ci, 02:00–06:00 1–7 Ci, 06:00–12:00 7–5 Ci, 12:00–16:00 5 Ci –> 1Ac, 16:00–17:00 1 Ac, 17:00–18:00 1–5 Ac, 18:00–24:00 5–7 Ac.
26	00:00–01:00 5–7 Ac, 01:00–03:00 7 Ac, 03:00–05:00 7 Ac –> 8 Sc, 05:00–06:00 8 Sc, 06:00–08:00 8 Sc, 08:00–09:00 8 Sc –> 6 Sc, 09:00–10:00 3 Ci,Cc, 10:00–12:00 1 Ci, 12:00–13:00 1–2 Cu, 13:00–17:00 2 Cu –> 1 Ci, 17:00–18:00 1 Ci, 18:00–20:00 1 Ci –> 4 Ac, 20:00–24:00 4 Ac>7 Sc.
27	00:00–06:00 7–8 Sc, 06:00–17:00 7–8 Sc, 17:00–18:00 8 Sc –> 1 Cu, 18:00–20:00 2 Cu, 20:00–24:00 clear.
28	00:00–08:00 clear, 08:00–09:00 1–3 Cu, 09:00–12:00 4 Cu, 12:00–13:00 4 Cu_3,Ci_1, 13:00–15:00 3 Cu_1,Ci_2, 15:00–18:00 4–6 Cu,Sc, 18:00–19:00 2–4 Ac, 19:00–20:00 4–2 Ac, 20:00–24:00 2–4 Ac.
29	00:00–06:00 2–4 Ac, 06:00–07:00 4–7 Ac, 07:00–08:00 7–3 Ac, 08:00–09:00 3 Ac –> 6 As, 09:00–10:00 6 As –> 7 Sc,Cu, 10:00–12:00 7 Sc,Cu, 12:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
30	00:00–01:00 8 Sc, 01:00–02:00 8 Sc –> 5 Ci, 02:00–08:00 5 Ci, 08:00–10:00 5–7 Ci,Cs, 10:00–12:00 7 Ci,Cs, 12:00–13:00 7–8 Ci,Cs,Cu_2, 13:00–14:00 7–8 Cs,Cu_1, 14:00–18:00 7 Ac_5,Ci_2, 18:00–24:00 7–6 Ac,Ci_2.
31	00:00–06:00 6–7 Ci_5,Ac_2, 06:00–09:00 7 Ci,Cs,Ac_2, 09:00–11:00 7–8 Cs,Ac_7, 11:00–12:00 8 Ac 7 Ac_2,Cs_5, 13:00–14:00 7 Ac_2,Sc_5, 14:00–24:00 7 Sc.

April 2010

Day	Cloudiness
1	00:00–06:00 7–8 Sc, 06:00–07:00 8 Sc, 07:00–08:00 8 Sc –> 6 Cu_4,Ci_2, 08:00–9:00 6 $Cu_{4–6}$, $Ci_{2–0}$, 09:00–12:00 6–7 Cu,Sc, 12:00–17:00 7–6 Cu,Sc, 17:00–18:00 6–0 Cu,Sc, 18:00–24:00 clear.
2	00:00–06:00 0–1 Ci, 06:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–11:00 1–4 Cu, 11:00–12:00 4–5 Cu, 12:00–13:00 5 Cu, 13:00–18:00 5 Cu –> 8 Sc, 18:00–24:00 8 Sc –> 8 Ns.
3	00:00–06:00 8 Ns, 06:00–10:00 8 Ns –> 8 Sc, 10:00–11:00 7 Sc,Cu, 12:00–14:00 7–5 Cu,Ac, 14:00–16:00 5–0 Cu,Ac, 16:00–18:00 clear, 18:00–22:00 clear, 22:00–24:00 0–3 Cu.
4	00:00–01:00 0–3 Cu, 01:00–06:00 3–0 Cu, 06:00–12:00 clear, 12:00–13:00 0–1 Ci, 13:00–14:0 1–5 Ci, 14:00–17:00 5–7 Ci,Ac_2, 17:00–18:00 7–4 Ci, 18:00–20:00 4 Ci, 20:00–22:00 3 Ac, 22:00–24:00 3–6 Ci,Ac.
5	00:00–06:00 3–6 Ci,Ac, 06:00–08:00 6 Cu_3,Ac_3, 08:00–11:00 4 Ci,Cs, 11:00–12:00 4–8 Ci_2,Sc_6,Cs, 12:00–13:00 6–8 Sc, 13:00–18:00 8 Sc,Cb, 18:00–24:00 8 Sc.
6	00:00–24:00 8 Sc.
7	00:00–01:0 8 Sc –> 8 St, 01:00–10:00 8 St, 10:00–11:00 8 St –> 8 Sc, 11:00–18:00 8 Sc, 18:00–19:00 8–6 Sc, 19:00–22:00 6–7 Sc, 22:00–24:00 7–8 Sc.
8	00:00–14:00 8 Sc, 14:00–17:00 8–7 Sc, 17:00–18:00 7 Sc –> clear, 18:00–24:00 clear.
9	00:00–06:00 0–7 Sc, 06:00–07:00 7 Sc –> 5 Ac, 07:00–08:00 5 Ac, 08:00–09:00 5 Ac –> 6 Ci, 09:00–10:00 6–7 Ci,Cs –> As, 11:00–12:00 8 As, 12:00–13:00 8 As, 13:00–16:00 8 As –> 7 Ci_4,Cu_3, 16:00–18:00 7 Ci_4,Cu_3, 18:00–20:00 7 Ci,Cu –> 7 Cu_3,Ac_4, 20:00–24:00 7 Cu_3,Ac_4.
10	00:00–06:00 7 Cu_3,$Ac_{4–7}$,Sc, 06:00–24:00 8 Sc.
11	00:00–06:00 8 Sc, 06:00–08:00 8–6 Sc, 08:00–16:00 3–4 Cu, 16:00–17:00 clear, 17:00–18:00 0–8 Sc, 18:00–24:00 8 Sc.
12	00:00–03:00 8 Sc, 03:00–05:0 8 Sc –> 4 Ac_3,Ci_1, 05:00–06:00 4–2 $Ac_{3–1}$,Ci_1, 06:00–07:00 2–1 Ac_1,$Ci_{1–0}$, 07:00–09:00 3 Ac, 09:00–10:00 4 Ci,Cc, 10:00–11:00 4–6 Cu, 11:00–12:00 6 Cu, 12:00–14:00 8 Sc, 14:00–16:00 8 Sc –> 7 Ci_4,Ac_1,Cu_2, 16:00–17:00 7 Ci_4,Ac_1,Cu_2, 17:00–18:00 4 Ci, 18:00–24:00 6 Ac.
13	00:00–06:00 8 Sc, 06:00–09:00 8–6 Sc, 09:00–10:00 6 Sc –> 6 As_4,Cu_2, 11:00–12:00 8 Sc, 12:00–13:00 8 Sc,Cb, 13:00–14:00 4–6 Sc, 14:00–18:00 6 Sc,Cu,As_2, 18:00–24:00 8 Sc.
14	00:00–06:00 8 Sc_5,As_3, 06:00–12:00 8 Sc_5,Ac_3, 12:00–18:00 8 Sc,Ac, 18:00–24:00 8 Sc.
15	00:00–01:00 8 Sc –> 5 Ac, 01:00–06:00 5–0 Ac, 06:00–09:00 clear, 09:00–10:00 0–1 Cu, 10:00–11:00 1–2 Cu, 11:00–12:00 2–3 Cu, 12:00–13:00 3 Cu, 13:00–15:00 3–7 Cu,Sc, 15:00–16:00 7–5 Cu,Sc –> 7 Ac, 16:00–18:00 7 Ac, 18:00–24:00 7–5 Ac.
16	00:00–05:00 5–6 Ac, 05:00–06:00 6 Ac –> 7 Cu,Sc, 06:00–07:00 7 Cu_4,Ac_3, 07:00–08:00 7–6 Cu_2,Ac_4, 08:00–09:00 6–7 Cu,Sc,Ac_1, 09:00–10:00 7–8 Cu,Sc, 10:00–11:00 8 Sc, 12:00–13:00 6–4 Cu_2,Cc_2, 13:00–14:00 4 Cu,Cc –> 3 Ci, 14:00–15:00 3–7 Ci,Ac, 15:00–18:00 7–3 Ac, 18:00–20:00 3 Ac, 20:00–24:00 clear.
17	00:00–04:00 clear, 04:00–06:00 4–3 Ac, 06:00–08:00 4 Cs, 08:00–10:00 2–3 Cu, 10:00–12:00 3–4 Cu, 12:00–13:00 3 Cu, 13:00–17:00 2 Ci, 17:00–18:00 2–3 Cu, 18:00–19:00 3–0 Cu, 19:00–24:00 clear.
18	00:00–12:00 clear, 12:00–14:00 1 Cu, 14:00–17:00 1 Cu –> 5 Ci, 17:00–18:00 5–4 Ci, 18:00–24:00 4–2 Ci.
19	00:00–01:00 2 Ci, 01:00–02:00 2 Ci –> 8 As,Ac, 02:00–09:00 8 As,Ac, 09:00–10:00 8 Ac,Sc_5, 10:00–11:00 8 Ac,$Sc_{–5}$,Ac, 11:00–12:00 8 Cu,Sc,Ac_2, 12:00–13:00 8 Cu,Cb, 13:00–17:00 8–7 Sc,Cu, 17:00–18:00 7 Sc,Ac, 18:00–20:00 7 Sc,Ac, 20:00–24:00 7–0 Sc,Ac.
20	00:00–02:00 7–0 Sc,Ac, 02:00–04:00 0–7 Ac, 04:00–06:00 7 Ac, 06:00–08:00 3–2 Ci, 08:00–10:00 clear, 10:00–11:00 1–2 Cu, 11:00–12:00 2 Cu, 12:00–14:00 2–0 Cu, 14:00–24:00 clear.
21	00:00–05:00 clear, 05:00–06:00 0–7 Ac, 06:00–07:00 7–8 Ac,Cb, 07:00–08:00 8 Ac_4, Sc_4, 08:00–09:00 8–7 $Ac_{4–2}$,Sc,Cu, 09:00–12:00 7 Cu,Sc, 12:00–13:00 7 Sc,Cu,Cb, 13:00–14:00 7 Sc,Cu, 14:00–15:00 7–6 Cu, Ac_3, 15:00–18:00 6–5 Cu,Ac_4, 18:00–19:00 5–7 Cu,Sc,Ac_2, 19:00–20:00 7 Sc_4,Ac_3, 20:00–21:00 7–5 Ac, 21:00–22:00 5–6 Ac, 22:00–24:00 6 Ac_2, Sc_4.
22	00:00–01:00 6 Ac_2,Sc_4, 01:00–06:00 6–8 Sc, 06:00–07:00 8 Sc, 07:00–09:00 8–7 Sc, 09:00–11:00 7–8 Sc,Cb, 11:00–12:00 8–4 Sc,Cb,Ac_3, 12:00–13:00 Sc,Cb,–> 3–4 Ac, 13:00–14:00 3–8 $Ac_{3–0}$,$Sc_{0–8}$, 14:00–16:00 8–6 Sc,Ac+, 16:00–17:00 6 Ac, 17:00–18:00 6–4 Ac, 18:00–20:00 5 Cu,Ac, 20:00–24:00 5–0 Cu,Ac.
23	00:00–02:00 5–0 Cu,Ac, 02:00–04:00 clear, 04:00–06:00 0–1 Ac, 06:00–08:00 2 Ac,Ci_1, 08:00–09:00 2–3 Cu, 09:00–12:00 4 Cu, 12:00–17:00 4–2 Cu_2,Ac_1, 17:00–18:00 2 Cu_1,Ci_1, 17:00–18:00 2 Cu_1,Ac_1, 18:00–24:00 2 Cu_1,Ci_1.
24	00:00–02:00 2 Cu_1,Ci_1, 02:00–06:00 2–1 $Cu_{1–0}$,Ci_1, 06:00–10:00 1 Ci –> 3 Cu_2,Ci_1, 10:00–14:00 3 Cu_2,Ci_1, 14:00–16:00 3 Cu_1,Ac_1,Ci_1, 16:00–18:00 3–1 $Cu_{1–0}$,Ac_1,$Ci_{1–0}$, 18:00–20:00 Ac,Ci –> clear, 20:00–24:00 clear.
25	00:00–14:00 clear, 14:00–18:00 0–1 Ci, 18:00–24:00 1–3 Ci.
26	00:00–06:00 1–3 Ci, 06:00–12:00 3–7 Ci, 12:00–13:00 7 Ci, 13:00–15:00 7 Ci_5,Ac_2, 15:00–18:00 7–4 Ac, 18:00–20:00 4 Ac, 20:00–21:00 4 Ac –> 8 Cb, 21:00–22:00 8 Cb,Sc, 22:00–24:00 8–7 Sc.
27	00:00–01:00 7 Ci –> 4 Ci, 01:00–06:00 8 $Ci_{4–0}$,$Sc_{0–8}$, 06:00–09:00 8 Sc, 09:00–10:00 8 Sc –> 8 Ns, 10:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 As_4,Cu_4, 13:00–24:00 8 Sc.
28	00:00–12:00 8 Sc, 12:00–13:00 8–7 Cu,Sc, 13:00–16:00 7–5 Sc,Cu, 16:00–17:00 5 Sc,Cu –> 3 Ac,Ci, 17:00–18:00 3–2 Ci, 18:00–24:00 2 Ci.
29	00:00–06:00 2–7 Ci,Cc, 07:00–08:00 7 Ci,Cc, 08:00–09:00 7 Ci,Cc –> 7 Cs,Ci_2, 09:00–12:00 7–8 Cs, 12:00–13:00 8–7 Cc,Cs, 13:00–24:00 7–8 Cs.
30	00:00–07:00 8–6 Cs, 06:00–07:00 1 Ci, 07:00–11:00 1–4 Ci,Ac_2, 11:00–12:00 4 Ci, 12:00–18:00 6–4 Ci, 17:00–18:00 5–6 Ac,Cu_1, 18:00–19:00 6–7 Cu,Sc, 19:00–20:00 7–5 Ac, 20:00–22:00 5–4 Ac, 22:00–24:00 4–7 Ac_2,Sc_4, 06:00–12:00 8 Sc, 12:00–13:00 8 Sc–6 Cu_3,Ac_3, 13:00–16:00 6 Cu_2,Ac_3,Ci_1, 16:00–17:00 6 Ac_4,Cu_2, 17:00–18:00 6–8 $Cu_{2–0}$,Sc_5,Ac_3, 18:00–22:00 3 Ac.

May 2010

Day	Cloudiness
1	00:00–06:00 4–7 Ac_2,Sc_4, 06:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 6 Cu_3,Ac_3, 13:00–16:00 6 Cu_2,Ac_3 Ci_1, 16:00–17:00 6 Ac_4,Cu_2, 17:00–18:00 6–8 Cu_{2-0},Sc_5,Ac_3, 18:00–22:00 3 Ac.
2	04:00–06:00 8 Ns, 06:00–12:00 8 Ns –> 8 Sc, 12:00–14:00 8–6 Sc, 14:00–18:00 6 As,Ac, 18:00–20:00 6 As,Ac –> 8 Sc, 20:00–24:00 8 Sc.
3	00:00–18:00 8–7 Sc, 18:00–19:00 7 Sc –> 7 Ac, 19:00–24:00 7–5 Ac,Cu_2.
4	00:00–02:00 2–5 Ac, 02:00–03:00 7 Ac –> 8Sc, 03:00–16:00 8 Sc, 16:00–17:000 8 Sc –> 7 As,Ac, 17:00–23:00 8 As,Ac, 23:00–24:00 8 As,Ac –> 8 Sc.
5	00:00–15:00 8–7 Sc, 15:00–16:00 7 Sc_5,Ac_2, 16:00–17:00 7Sc_{5-0},Ac,Ci, 17:00–18:00 7–6 Ac_4,Cc_1,Ci_1, 18:00–19:00 6–7 Sc_4,Cc,Cc, 19:00–20:00 7 Sc,Ac, 20:00–21:00 7–8 Sc,Ac_2, 21:00–22:00 8 Sc, 22:00–24:00 8 Sc –> 8 Ns.
6	00:00–13:00 8 Ns, 13:00–14:00 8 Ns –> 8 Sc, 14:00–16:00 8–7 Sc,As_2, 16:00–18:00 7–6 Sc, 18:00–24:00 6 Sc.
7	00:00–06:00 6–8 Sc, 06:00–09:00 8 Sc, 09:00–10:00 8 Sc –> 8 As_6,Cu_2, 10:00–12:00 8 As,Cu,Sc, 12:00–13:00 8 As,Cu, 13:00–14:00 8 Sc_6,Ac_2, 14:00–24:00 8 Sc.
8	00:00–06:00 8 Sc, 06:00–08:00 8 Sc –> 4 Cu, 08:00–11:00 4–1 Cu, 11:00–12:00 1 Cu,Ci_+, 12:00–14:00 1–5 Cu, 14:00–15:00 5 Cu, 15:00–16:00 5–3 Cu_2,Ci_1, 16:00–17:00 3–1 Cu_{2-0},Ci_1, 17:00–18:00 1 Ci, 18:00–24:00 clear.
9	00:00–06:00 clear, 06:00–12:00 6–8 Cs, 12:00–14:00 6 Cs, 14:00–18:00 8–6 As,Ac,Ci, 18:00–19:00 6–7 Sc_{0-5},Ac_2, 19:00–22:00 7 Sc_{5-6},Ac_1, 22:00–23:00 4 Sc_{6-0},Ac_4, 23:00–24:00 4–0 Ac_{4-0}.
10	00:00–05:00 4–0 Ac, 05:00–06:00 0–5 Ci, 06:00–07:00 5–6 Ci,Ac_+, 07:00–08:00 5 Ci_{1-2} Cu_3, 08:00–09:00 5–7 Ci_{2-0} ,Cu,Sc, 09:00–10:00 7 Cu,Sc, 10:00–11:00 7 Cu_5,Cs_2, 11:00–12:00 7–8 Cs_6,Cu_2, 12:00–13:00 8 Cs_5,Cu_3, 13:00–14:00 8 Cs –> 8 Sc,Cu, 14:00–15:00 8 Sc,Cb, 15:00–17:00 8 Cb,Sc, 17:00–18:00 8 Sc,Ac_3, 18:00–20:00 8 Sc_6, Ac_2, 20:00–21:00 8–6 Sc_{6-0},Ac_6, 21:00–24:00 6–5 Ac.
11	00:00–05:00 5 Ac –> $\equiv^2$, 05:00–07:00 $\equiv^{2-1}$, 07:00–11:00 8 St, 11:00–12:00 8 St –> 2 Cu, 12:00–14:00 2 Cu, 14:00–18:00 clear, 18:00–24:00 0–5 Ci.
12	00:00–06:00 0–5 Ci, 06:00–07:00 5 Ci, 07:00–08:00 5 Ci_3,Cu_2, 08:00–09:00 5–6 Ac_2,Cu_3, 09:00–10:00 6 Cu_4,Ac_2,Ci_+, 10:00–11:00 6–8 Cu,Sc,Ac,$Ci_{+'}$, 11:00–12:00 8 Sc_6,Ac_2, 12:00–13:00 8 Sc,Cu,As_3, 13:00–18:00 8 Sc,Cu,As, 18:00–21:00 8 Ac,Cu,Sc,Cb, 21:00–22:00 8 Sc,Cb, 22:00–23:0 8 Sc,Cb,–> 8 Ac, 23:00–24:00 8 Ac.
13	00:00–06:00 8 Ac –> 3 Ci,Cu_2, 06:00–07:00 3–7 Ci_2,Cu_{2-0},Ac_5, 07:00–08:00 7 Ac_6,Cu_1, 08:00–09:00 7 Ac,Cu –> 7 Sc_6,Cc_1, 09:00–10:00 7–8 Sc,Cu, 10:00–12:00 8–7 Sc,Cu,Ac_1, 12:00–13:00 7 Cu,Sc, 13:00–14:00 7–8 Sc, 14:00–18:00 8 Sc, 18:00–24:00 8 St.
14	
15	00:00–12:00 8 Sc, 12:00–14:00 8 Sc, 14:00–15:00 8 Sc –> 6 Ac,As, 15:00–18:00 6 As,Ac, 18:00–19:00 6 Ac, 19:00–20:00 6–7 Ac, 20:00–21:00 7 Ac –> 7 Ac_2,Sc_5, 21:00–22:00 7–8 Sc, 22:00–24:00 8 Sc.
16	00:00–06:00 8 Sc –> 8 Ns, 06:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 Sc, 12:00–13:00 8 Sc, 13:00–15:00 8 Sc,Cb, 15:00–18:00 8 Sc –> 8 Ns, 18:00–24:00 8 Ns.
17	00:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–18:00 8 Sc, 18:00–24:00 8 Sc.
18	00:00–02:00 8 Sc, 02:00–03:00 8 Sc –> 8 St, 03:00–12:00 8 St, 12:00–14:00 8 Sc, 14:00–18:00 8 Sc –> 8 St, 18:00–24:00 8 St.
19	00:00–06:00 8 St, 10:00–11:00 8 St –> 6 Cu, 11:00–13:00 6–8 Sc,Cu, 13:00–15:00 8 Sc –> 6 Cu,Ci, 17:00–18:00 7 Sc,Ac, 18:00–19:00 8–7 Sc_4,Ac_3, 19:00–20:00 7Sc,Ac –> 3 Ac, 20:00–21:00 3–0 Ac, 21:00–22:00 0–4 Ac, 22:00–23:00 4 Ac –> 8 St, 23:00–24:00 8 St.
20	00:00–07:00 8 St, 07:00–08:00 8 St –> 5 Cu, 08:00–09:00 5 Cu –> 6–7 Ac, 09:00–10:00 7–6 Ac,Ci_1, 10:00–12:00 6–5 Cu_4,Ci_1, 12:00–13:00 5–3 Ci_2,Cu_1, 13:00–14:00 3–6 Cu,Sc, 14:00–18:00 6–7 Sc, 18:00–19:00 7–5 Sc_{7-0} ,Ac_5, 19:00–20:00 5–6 Ac, 20:00–21:00 6–4 Ac, 21:00–22:00 4–2 Ci, 22:00–24:00 2–5 Ci.
21	00:00–06:00 2–5 Ci, 06:00–07:00 5 Ci, 07:00–08:00 5–6 Ci_2,Cu_{0-4}, 08:00–12:00 6–5 Cu_{4-5},Ci_{2-0}, 12:00–13:00 5 Cu, 18:00–20:00 6 Ac_3,Ci_3, 20:00–23:00 6 Ac –> 6 Cu,Ci, 23:00–24:00 8 Cu,Cb.
22	00:00–02:00 8 Cu,Cb, 02:00–04:00 8–7 Cu_5,Ci_3, 04:00–06:00 7 Ci_1,Ci_6, 06:00–08:00 7 Cu_{1-4},Ci_{6-3}, 08:00–10:00 7 Cu_4,Ci_3, 10:00–12:00 7 Cu,Cb_6,Ci_1, 12:00–14:00 7–8 Cu,Cb, 14:00–15:00 8 Cu,Cb,–> 8 As, 15:00–17:00 8 As –> 7 Ci_6,Cu_1, 17:00–18:00 7 Ci_6,Cu_1, 18:00–24:00 7 Ci_{5-6},Cu_2.
23	00:00–06:00 7–1 Ci, 06:00–07:00 1–3 Ci, 07:00–08:00 3 Ci_2,Cu_1, 08:00–09:00 3–5 Cu,Ci_{1-0}, 09:00–11:00 5 Cu, 11:00–12:00 5–6 Cu,Cb, 12:00–16:00 6–7 Cu,Cb, 16:00–17:00 7–5 Cu_3,Ci,Cs, 17:00–18:00 7 Ci,Cs,Cu_1, 18:00–20:00 7 Ci,Cs, 20:00–21:00 7 Ci,Cs –> 8 Cu,Cb, 21:00–23:00 7–8 Cu,Cb, 23:00–24:00 8–7 Sc.
24	00:00–06:00 8–7 Sc, 06:00–07:00 7–6 Sc, 07:00–08:00 6 Sc –> 5 Cu, 08:00–10:00 5 Cu, 10:00–11:00 5 Cu_4,Ci_1, 11:00–12:00 5–4 Cu_3,Ci_1, 12:00–13:00 4–7 Cs_{0-5},Ci_1,Cu_1, 13:00–14:00 7 Cs,Ci,Cu_3, 14:00–15:00 7–8 Cs,Ci –> 8 Sc, 15:00–21:00 8 Sc, 21:00–24:00 8 Sc,Cb.
25	00:00–06:00 8 Sc, 07:00–08:00 8 Sc –> 5 Cu, 08:00–09:00 5–6 Cu_1,Ac_2, 09:00–10:00 6–5 Cu, 10:00–11:00 5 –6 Cu,Sc, 11:00–12:00 6–5 Cu, 12:00–13:00 5 Cu, 13:00–14:00 5 Cu –> 6 Cu,Sc, 14:00–16:00 6–4 Cu, 16:00–18:00 4 Cu, 18:00–19:00 4 Cu,Ac_1, 19:00–20:00 4–0 Cu, 20:00–24:00 clear.
26	00:00–05:00 clear, 05:00–06:00 0–2 Ci_1,Ac_1, 06:00–07:00 2–4 Cu_2,Ac_2, 07:00–09:00 4–5 Cu, 09:00–12:00 5 Cu, 12:00–13:00 5–4 Cu, 13:00–16:00 4–3 Cu, 16:00–17:00 3 Cu –> 4 Ci, 17:00–18:00 4–7 Ci, 18:00–21:00 7–4 Ci, 21:00–24:00 4–2 Ci.
27	00:00–05:00 4–2 Ci, 05:00–06:00 2 Ci –> 7 Ac, 06:00–07:00 7–6 Ac, 07:00–08:00 6 Ac –> 7 Sc, 08:00–10:00 7 Sc, 10:00–11:00 7 Sc –> 7 Ac, 11:00–13:00 7–8 Ac_4,Sc_4, 13:00–14:00 8 Sc_{4-8}, 14:00–15:00 8 Sc, 15:00–16:00 8 Sc,Cb, 16:00–17:00 8 Sc, 17:00–18:00 8–6 Sc,Ac_+, 18:00–19:00 6 Sc –> 5 Ci,Ac, 19:00–22:00 5–4 Ci, 22:00–24:00 3–4 Ci,Cc.
28	00:00–06:00 4 Ci,Cc –> 8 Sc, 06:00–11:00 8 Sc, 11:00–12:00 8–7 Sc, 12:00–13:00 7 Sc, 13:00–14:00 7–6 Sc,Ac_2, 14:00–15:00 6 Sc,Ac –> 5 Ci, 15:00–16:00 5 Ci, 16:00–18:00 2 Ci, 18:00–22:00 2–3 Ci, 22:00–24:00 3 Ci –> 8 Sc,Cb.
29	00:00–03:00 8 Sc,Cb,–> 7 Ac,Cu, 03:00–06:00 7 Ac_4,Cu_3, 06:00–08:00 7–4 Ac_{4-0},Cu_{3-4}, 08:00–10:00 4–5 Cu_4, Ac_1, 10:00–12:00 5–4 Cu, 11:00–12:00 4–2 Cu, 12:00–14:00 2 Cu –> 4 Ci, 14:00–18:00 4 Ci, 18:00–24:00 4–6 Ci.
30	05:00–06:00 7 Sc,Cu,Ac_1, 06:00–07:00 7 Sc,Ac_1, 07:00–08:00 7 Ac, 08:00–09:00 7 Ac,As, 09:00–10:00 7 Ac_2,Sc,Cu, 10:00–12:00 7 Sc,Cu,Ac_3, 12:00–13:00 7 Sc, 13:00–14:00 7 Sc,Cu,Cs_3, 14:00–15:00 7–8 Sc, 15:00–16:00 8 Sc,Cb, 17:00–20:00 8 Sc, 20:00–22:00 8 Sc,Cb, 22:00–24:00 8 Sc.
31	00:00–03:00 8 Sc –> 8 Ns, 06:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 7 As_5,Cu_2, 12:00–13:00 7 Cu_5,Ci,Cc, 13:00–14:00 7–6 Cu, 14:00–15:00 6–5 Cu,Ac_2, 15:00–18:00 5–8 Cu,Sc,Ac,Ci_1, 18:00–24:00 8 Sc.

June 2010

Day	Cloudiness
1	00:00–24:00 8 Sc.
2	00:00–12:00 8 Sc, 12:00–15:00 8 Sc,Cb, 15:00–17:00 8–7 Cu,Ac_2,Ci_3, 17:00–18:00 8 Sc,Cb, 20:00–21:00 8 Sc, 21:00–22:00 6 As, 22:00–24:00 8 Sc.
3	00:00–06:00 8 Sc, 06:00–12:00 8–6 Sc,Cu, 12:00–15:00 6 Cu,Sc, 15:00–22:00 8 Sc,Cb, 22:00–24:00 8 Sc.
4	00:00–09:00 8 Sc, 09:00–10:00 8 Sc –> 4 Ac,Cu, 10:00–11:00 4–1 Ac,Ci, 11:00–12:00 1 Ac,Ci –> 1 Cu, 12:00–18:00 1 Cu, 18:00–19:00 1–0 Cu, 19:00–24:00 clear.
5	00:00–11:00 clear, 11:00–12:00 0–1 Cu, 12:00–17:00 1–2 Cu, 17:00–18:00 2 Cu_1,Ci_1, 18:00–24:00 2 Ci.
6	00:00–06:00 2 Ci, 06:00–10:00 2–6 Ci, 10:00–18:00 6–7 Ci, 18:00–24:00 7–6 Ci.
7	00:00–06:00 7–6 Ci, 06:00–08:00 6 Ci_5,Ac_1, 08:00–09:00 6 Ci_4,Ac_1,Cu_1, 09:00–10:00 6 Ci_{4-0},Ac_5,Cu_1, 10:00–12:007 Cu_5,Ac_2, 12:00–13:00 7 Cu,Sc,Ac_{2-1}, 13:00–14:00 7–8 Sc, 14:00–17:00 8–6 Sc, 17:00–18:00 6 Sc –> 5 Ci,Cc, 18:00–19:00 6–7 Sc, 19:00–20:00 7 Sc, 20:00–21:00 7 Sc –> 5 Ci, 21:00–24:00 5–0 Ci.
8	00:00–06:00 5–0 Ci, 06:00–07:00 clear, 07:00–08:00 0–1 Ci, 08:00–09:00 1–2 Cu, 09:00–12:00 2–3 Cu, 12:00–13:00 3 Cu_2,Ci_1, 13:00–18:00 3–5 Ci,Ac_2, 18:00–24:00 5–2 Ci.
9	00:00–06:00 5–2 Ci, 06:00–08:00 2–3 Ci, 08:00–09:00 3–6 Ci, 09:00–10:00 6–7 Ci,Cc, 10:00–11:00 7 Ci,Cc –> 5 Cu,Cs, 11:00–12:00 7 Cu_4,Ci_2,Cb, 12:00–14:00 8 Sc,Cb, 14:00–15:00 8 Sc –> 5 Ci,Ac, 15:00–18:00 5–6 Ci, 18:00–24:00 6–0 Ci.
10	00:00–06:00 6–0 Ci, 06:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–11:00 1–2 Cu_1,Ci_1, 11:00–12:00 2–7 Cu_{1-3},Ci_4, 12:00–13:00 7–5 Cu_3,Ci_1, 13:00–15:00 5–4 Ci,Cu_{3-0}, 15:00–18:00 4–7 Ci, 18:00–24:00 7 Ci.
11	00:00–06:00 7–0 Ci, 06:00–07:00 0–1 Ci, 07:00–08:00 1–0 Ci, 08:00–12:00 clear, 12:00–13:00 clear–5 Ci, 13:00–14:00 5 Ci, 14:00–18:00 5–7 Ci,Cu_1, 18:00–19:00 3 Cu, 19:00–24:00 clear.
12	00:00–07:00 clear, 07:00–09:00 4 Cu_2,Ci_2, 09:00–10:00 2 Ci, 12:00–14:00 4 Ac_2,Ci_2, 14:00–16:00 6 Sc,Cu, 16:00–18:00 6–8 Sc, 18:00–23:00 8 Sc,Cb, 23:00–24:00 8 Sc.
13	00:00–04:00 8–6 Sc, 04:00–06:00 0–3 Cu, 06:00–16:00 3–2 Cu, 16:00–17:00 1 Ci, 17:00–18:00 1–2 Ci, 18:00–20:00 2–0 Ci, 20:00–24:00 clear.
14	00:00–03:00 clear, 03:00–05:00 0–8 Sc, 05:00–24:00 8 Sc.
15	00:00–03:00 8 Sc, 03:00–06:00 clear, 06:00–07:00 1–2 Cu, 07:00–10:00 2 Cu,Ci_1, 12:00–16:00 3–8 Ci,Cs, 16:00–17:00 8 Ci,Cs, 17:00–18:00 8–7 Ci, 17:00–24:00 7 Ci.
16	00:00–01:00 7–8 Sc,Cb, 01:00–02:00 8 Sc,Cb, 02:00–03:00 8 Sc,Cb –> 5 Cu, 03:00–05:00 5 Cu, 05:00–06:00 5–2 Cu, 06:00–07:00 2–5 Cu, 07:00–08:00 5–4 Cu, 08:00–09:00 4–2 Cu_3,Ci_1, 09:00–10:00 2–3 Cu, 10:00–12:00 3 Cu, 12:00–13:00 3–5 Cu, 13:00–14:00 5–4 Cu_{5-3},Ac_1, 14:00–15:00 4–Ac, 15:00–18:00 3–2 Ac,Ci, 18:00–21:00 2–0 Ac,Ci, 21:00–24:00 clear.
17	06:00–12:00 0–3 Cu, 12:00–13:00 3 Cu, 13:00–16:00 3–1 Cu, 16:00–18:00 1–0 Cu, 18:00–24:00 0–1 Ci.
18	00:00–06:00 0–1 Ci, 06:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1 Cu –> 1 Ci, 09:00–10:00 1–2 Ci,Cu_+, 10:00–11:00 1–2 Ci,Cu, 11:00–12:00 2 Ci,Cc,Cu_1, 12:00–13:00 2 Ci,Cc,Cu_1, 13:00–14:00 2–4 Cc,Ci, 14:00–17:00 4–7 Cc, 17:00–18:00 7–8 Cc –> 8 Sc, 18:00–19:00 8 Sc, 19:00–20:00 8 Sc,Cb, 20:00–21:00 8 Sc, 21:00–22:00 8 Sc –> 8 Ns, 22:00–24:00 8 Ns.
19	00:00–24:00 8 Ns, 06:00–07:00 8 Ns, 07:00–08:00 8 Ns –> 8 Sc, 08:00–09:00 8 Sc, 09:00–12:00 8–7 Sc,Cu, 12:00–16:00 7 Sc, 16:00–17:00 7 Sc –> 7 Ac, 17:00–18:00 7 Ac, 18:00–24:00 7–8 Ac,As.
20	00:00–06:00 7–8 Ac,As, 06:00–10:00 8 As,Ac, 10:00–12:00 8 As,Sc, 12:00–21:00 8 Sc, 21:00–22:00 8 Sc –> 7 Ac, 22:00–24:00 7 Ac.
21	00:00–06:00 7 Ac, 06:00–07:00 7 Ac –> 7 Sc, 07:00–11:00 7 Sc, 11:00–12:00 7 Sc –> 8 Ac_6,Cu_2, 12:00–13:00 8 Ac_6,Cu_2, 13:00–14:00 8 Ac,Cu –> 8 Sc, 14:00–24:00 8 Sc.
22	00:00–02:00 8 Sc,Ac_2, 02:00–06:00 8–5 Ac, 06:00–07:00 2 Ac –> Cu_1,Ci_1, 07:00–08:00 2–4 Cu,Ci_1, 08:00–09:00 4 Cu_{4-2},Ci_2, 09:00–12:00 4–3 Cu_2,Ci_1, 12:00–13:00 3 Cu_2,Ci_1, 13:00–15:003–1 Cu, 15:00–18:00 1–0 Cu, 18:00–24:00 clear.
23	00:00–05:00 0–2 Cc, 05:00–06:00 2–0 Cc, 06:00–07:00 0–1 Cu, 07:00–08:00 1 Cu, 08:00–09:00 1–2 Cu, 09:00–10:00 2–1 Cu, 10:00–11:00 1–3 Cu, 11:00–12:00 3 Cu –> 7 Ac, 12:00–13:00 7–8 Ac, 13:00–14:00 8 Ac, 14:00–15:00 8 Ac_3,Sc_5, 15:00–18:00 8 Ac_2,Sc_{5-6}, 18:00–21:00 8 Sc, 21:00–23:00 8 Sc –> 8Ns, 23:00–24:00 8 Ns.
24	00:00–14:00 8 Ns, 14:00–18:00 8 Ns –> 8 St, 18:00–24:00 8 St.
25	00:00–06:00 8 St, 06:00–08:00 8 St –> 8 Sc, 08:00–24:00 8 Sc.
26	00:00–06:00 8 Sc, 06:00–07:00 8 Sc –> 3Cu_1,Ci_2, 07:00–10:00 3 Cu_3,Ci_{2-0}, 10:00–12:00 3–4 Cu, 12:00–14:00 4 Cu, 14:00–15:00 4 Cu –> 6 Sc, 15:00–17:00 6 Sc –> 1 Cu, 17:00–18:00 1 Cu, 18:00–23:00 clear, 23:00–24:00 8Sc.
27	00:00–06:00 8 Sc, 06:00–08:00 8 Sc –> 4 Cu, 08:00–09:00 4 Cu, 09:00–12:00 2–1 Cu, 12:00–18:00 0–1 Cu, 18:00–19:00 1 Cu –> 1 Ac, 19:00–20:00 1 Ac, 20:00–24:00 1–0 Ac.
28	00:00–06:00 1–0 Ac, 06:00–07:00 0–1 Cu, 07:00–12:00 1 Cu, 12:00–14:00 1 Cu, 14:00–15:00 1–0 Cu, 15:00–18:00 clear, 18:00–24:00 clear.
29	00:00–06:00 0–3 Cc, 06:00–07:00 3–0 Cc, 07:00–11:00 0–1 Cu, 11:00–24:00 clear.
30	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 12:00–13:00 1 Cu, 13:00–18:00 1 Cu –> 1 Ac, 18:00–24:00 1 Ac.

July 2010

Day	Cloudiness
1	00:00–01:00 1–3 Ac, 01:00–02:00 3 Ac –> 7 Ac,Sc, 02:00–06:00 7 Ac_3,Sc_4, 06:00–07:00 7–2 Ac, 07:00–08:00 2–7 Ac, 08:00–09:00 7–3 Ac, 09:00–10:00 3 Ac –> 2 Cu, 10:00–11:00 2–3 Cu, 11:00–12:00 3 Cu, 12:00–13:00 3–2 Cu, 13:00–17:00 2–1 Cu,Ci, 17:00–18:00 1 Cu,Ci, 18:00–20:00 1–0 Cu,Ci, 20:00–24:00 clear.
2	00:00–06:00 clear, 06:00–08:00 clear, 08:00–10:00 1 Cu, 10:00–18:00 1 Cu, 18:00–24:00 clear.
3	00:00–05:00 clear, 05:00–06:00 2 Ac, 06:00–11:00 2–3 Cu,Ci_1, 11:00–12:00 3 Cu_2,Ci_1, 12:00–16:00 2–3 Cu, 16:00–17:00 3 Ci_2,Cu_1, 17:00–18:00 3 Ci,Ac, 18:00–24:00 3–7 Ac.
4	00:00–06:00 3–7 Ac, 06:00–09:00 7 Ac, 09:00–10:00 7 Ac_5,Cu_2, 10:00–11:00 7 Ac_3,Cu_4, 11:00–12:00 7 Sc,Cu, 12:00–18:00 7 Sc,Cu,Ac_{0-1}, 18:00–24:00 7 Sc_5,Ac_2.
5	00:00–05:00 7 Sc_5,Ac_2, 05:00–06:00 7 Sc,Ac –> 3 Ci, 06:00–07:00 3 Ci –> 3 Cu, 07:00–11:00 3–4 Cu, 11:00–12:00 4 Cu, 12:00–13:00 4 Cu, 13:00–16:00 4–6 Cu_{4-1},Ci_{0-5}, 16:00–18:00 6 Ci_5,Cu_1, 18:00–20:00 6–4 Cu_{1-0},Ci_{5-4}, 20:00–24:00 4 Ci.
6	00:00–06:00 4 Ci, 06:00–08:00 4–3 Ci_{4-1},Cu_{0-2}, 08:00–10:00 3–2 Ci_{1-0},Cu_2, 10:00–12:00 2–4 Cu_2,Ac_2, 12:00–16:00 4–5 Ac_2,Ci_2,Cu_1, 16:00–17:00 5–6 Ac_3,Ci_2,Cu_1, 17:00–18:00 6 Ac_3,Ci_2,Cu_1 –> 7 Sc, 18:00–24:00 8 Sc.
7	00:00–07:00 8 Sc, 07:00–08:00 8–7 Sc,Cu, 08:00–09:00 7–6 Sc,Cu, 09:00–11:00 6 Sc,Cu, 11:00–12:00 4 Cu, 12:00–13:00 4 Cu_3,Ci_1, 13:00–18:00 4–5 Cu_{3-2},Ci_{1-3}, 18:00–24:00 5–7 Ci.
8	00:00–06:00 5–7 Ci, 06:00–08:00 7–5 Ci, 08:00–09:00 5 Ci,Cc,Cu_1, 09:00–12:00 5–6 Ci,Cc,Cu_1, 12:00–13:00 6 Ci,Cc,Cu_1, 13:00–14:00 6–5 Cc,Ci,Cu_1, 14:00–18:00 5–3 Ci, 18:00–24:00 3–2 Ci.
9	00:00–06:00 3–2 Ci, 06:00–07:00 3 Ci, 07:00–12:00 3–5 Ci, 12:00–13:00 5 Ci, 13:00–18:00 5–0 Ci, 18:00–24:00 clear.
10	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–12:00 1–2 Cu, 12:00–17:00 2–0 Cu, 17:00–24:00 clear.
11	00:00–09:00 1 Cu, 09:00–11:00 clear, 11:00–12:00 1 Cu, 12:00–14:00 1–0 Cu, 14:00–24:00 clear.
12	00:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–12:00 1–2 Cu, 12:00–13:00 2 Cu, 13:00–18:00 2–0 Cu, 18:00–24:00 clear.
13	04:00–07:00 7–5 Ac, 07:00–08:00 5 Ac –> 2 Cu, 08:00–10:00 2 Cu, 10:00–11:00 Cu_2,Ci_3, 11:00–12:00 2–3, 12:00–13:00 3 Cu, 13:00–14:00 3–5 Cu_2,Ac_3, 14:00–17:00 5–6 Cu,Ac_4, 17:00–18:00 7–5 Ac, 18:00–20:00 5 Ac, 20:00–24:00 5 Ac_{5-0},Ci,Cc.
14	00:00–06:00 5 Ac_{5-0},Ci,Cc, 06:00–07:00 5 Ac, 07:00–08:00 5–2 Ac, 08:00–09:00 2 Ac –> 1 Cu, 09:00–11:00 1–3 Cu, 11:00–12:00 3 Cu, 12:00–13:00 3–4 Cu, 13:00–14:00 4 Cu, 14:00–15:00 4–2 Cu, 15:00–18:00 2–1 Cu, 18:00–20:00 1 Cu, 20:00–24:00 1–0 Cu.
15	00:00–06:00 1–0 Cu, 06:00–07:00 clear, 07:00–08:00 0–1 Cu, 08:00–09:00 1 Cu, 09:00–12:00 1–2 Cu, 12:00–13:00 2 Cu_1,Ci_1, 13:00–14:00 2 Cu, 14:00–18:00 2–0 Cu, 18:00–24:00 clear.
16	06:00–07:00 7 Ci,Cc –> 7 Ac,Cu_2, 07:00–08:00 7 Ac,Cu_{2-3}, 08:00–09:00 7 Ac,Cu –> 3 Ci, 08:00–12:00 3 Ci –> 2 Cu, 12:00–13:00 2 Cu, 13:00–14:00 2 Cu, 14:00–18:00 1 Cu, 18:00–20:00 1 Cu, 20:00–23:00 6 Ac, 23:00–24:00 clear.
17	00:00–07:00 clear, 07:00–09:00 1–4 Cu, 09:00–16:00 2–3 Cu, 16:00–18:00 3 Cu_2,Ci_1, 18:00–21:00 3–2 Ci_{1-2},Cu_{2-0}, 21:00–24:00 8 Sc,Cb.
18	00:00–06:00 6–7 Ci_4,Cu_3, 06:00–08:00 7–5 Ci_4,Cu_{3-1}, 08:00–11:00 5 Ci_4,Cu_1, 11:00–12:00 5–7 Cu_{1-2},Ac,As, 12:00–13:00 7–8 As,Ac_6,Cu_2, 13:00–15:00 8 As_6,Cu_2, 15:00–16:00 8 As,Cu –> 8 Cb,Cu, 16:00–18:00 8 Sc,Cb –> 8 Sc, 18:00–24:00 8 Sc.
19	00:00–12:00 8 Sc, 12:00–18:00 6–8 Sc, 18:00–20:00 8–7 Sc_5,Ac_2, 20:00–24:00 7–6 Sc,Ac_1.
20	00:00–05:00 7–6 Sc,Ac_1, 05:00–06:00 6–8 Sc, 06:00–07:00 8 Sc –> 8 As,Ac, 07:00–09:00 8 As,Ac, 09:00–10:00 8 As,Ac –> 8Sc,Cu, 10:00–12:00 8 Sc,Cu, 12:00–13:00 8–6 Sc,Cu,Ci_2, 13:00–14:00 6–7 Cu,Sc,Ac_2, 14:00–15:00 7–5 Cu,Sc, 15:00–16:00 5 Cu,Sc –> 6 Ac, 16:00–20:00 6–3 Ac, 20:00–24:00 3 Ac –> 2 Ci,Cc.
21	00:00–06:00 3 Ac –> 2 Ci,Cc, 06:00–07:00 2 Ci,Cc, 07:00–08:00 2 Ci,Cc –> 1 Cu, 08:00–12:00 2 Cu, 12:00–13:00 2–3 Cu, 13:00–14:00 3–4 Cu, 14:00–15:00 4–7 Cu,Cb, 15:00–18:00 7 Cu,Cb, 18:00–19:00 7 Cu,Cb–2 Ac, 19:00–20:00 2–0 Ac, 20:00–24:00 clear.
22	00:00–09:00 clear, 09:00–10:00 0–1 Cu, 10:00–14:00 1 Cu, 14:00–22:00 1–2 Ci, 22:00–24:00 clear.
23	00:00–10:00 clear, 10:00–12:00 2 Cu_1,Ci_1, 15:00–16:00 6 Sc,Cb, 16:00–17:00 6 Cu_4,Ac_2, 17:00–18:00 4 Cu_2,Ci_2, 18:00–20:00 2 Ci, 20:00–22:00 6 Ac,As, 22:00–24:00 8 As.
24	00:00–06:00 8 As, 06:00–07:00 8 Sc,Cb, 07:00–12:00 6 Cu_1,Ci_2, 12:00–13:00 4 Cu_3,Ci_1, 13:00–14:00 4 Ci, 14:00–24:00 8 Sc.
25	00:00–12:00 8 Sc, 12:00–15:00 8–7 Sc, 15:00–18:00 7–8 Sc_4,Ac_4, 18:00–19:00 8 Sc, 19:00–23:00 8 Sc, 23:00–24:00 8 Sc –> 8 Ns.
26	00:00–12:00 8 Ns, 12:00–15:00 8 Ns –> 8 Sc, 12:00–21:00 8 Sc, 21:00–22:00 8 Sc –> 8 St, 22:00–24:00 8 St.
27	00:00–16:00 8 St, 16:00–17:00 8 St –> 8 Ns, 17:00–24:00 8 Ns.
28	00:00–03:00 8 Ns, 03:00–04:00 8 Ns –> 8 St, 04:00–08:00 8 St, 08:00–09:00 8 St –> 8 Ns, 09:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–20:00 8 Sc, 20:00–21:00 8 Sc –> 8 Ns, 21:00–24:00 8 Ns.
29	00:00–07:00 8 Ns, 07:00–08:00 8 Ns –> 8 Sc, 08:00–09:00 8–7 Sc, 09:00–10:00 7–6 Sc_6,Cc_{0-1}, 10:00–11:00 6–7 Sc,Cc_1, 11:00–12:00 7–8 Sc, 12:00–13:00 8 Sc, 13:00–14:00 8–7 Sc, 18:00–21:00 3 Cs, 21:00–24:00 clear.
30	00:00–03:00 clear, 03:00–06:00 8 As, 06:00–09:00 6 As,Ac, 09:00–10:00 4 Cu_2,Ci_1, 10:00–12:00 4 Ci, 12:00–15:00 4–6 Cu, 15:00–16:00 8 Sc,Cb, 16:00–18:00 6 Sc, 18:00–20:00 8 Cb,Sc, 20:00–24:00 8–7 Sc.
31	00:00–06:00 8–7 Sc, 06:00–07:00 8 Sc, 07:00–08:00 8 Sc_6,Ac_2, 08:00–09:00 8–7 Ac, 09:00–11:00 7 Ac –> 8Sc, 11:00–12:00 8 Sc, 12:00–13:00 8 Sc,Cb, 13:00–14:00 8–6 Sc,Cu,Ac_2, 14:00–15:00 6 Cu_4,Ac_3, 15:00–17:00 6–7 Cu,Sc,Ac, 17:00–18:00 7 Cu_3,Ci_2,Ac_2, 18:00–19:00 7 Cu,Sc, Ac_2, 19:00–20:00 7–5 Cu, 20:00–21:00 5–2 Cu, 21:00–24:00 2 Cu.

August 2010

Day	Cloudiness
1	00:00–06:00 2–7 Sc, 06:00–07:00 7 Sc_4,Ac_2, 07:00–08:00 7 Sc,Cu, 08:00–09:00 7 Sc,Cu_{-5} Ac, 09:00–10:00 5 Ac –> 4 Cc, 10:00–11:00 4 Cc, 11:00–12:00 4–1 Cc, 12:00–13:00 1–3 Cc,Ci, 13:00–14:00 3 Ci,Cc, 14:00–15:00 3 Ci,Cc– 2 Cu, 15:00–16:00 2–0 Cu, 16:00–18:00 0–1 Ci, 18:00–24:00 1 Ci.
2	00:00–07:00 1 Ci, 07:00–08:00 1–2 Ci_1,Cu_1, 08:00–09:00 2 Cu, 09:00–10:00 2–4 Cu_3,Ci_1, 10:00–12:00 4–6 Cu_2,Ci_{1-4}, 12:00–13:00 6 Cu_{2-3},Ci_3, 13:00–14:00 6 Cu_{3-4},Ci_{3-2}, 14:00–15:00 6–5 Cu_{4-2},Ci_3, 15:00–18:00 5 Cu –> 6 Ac, 18:00–24:00 5–6 Ac_4,Cc_2.
3	00:00–06:00 5–6 Ac,Cc_2, 06:00–07:00 6 Ci_4,Cc_1, 07:00–08:00 6 Ci, 08:00–09:00 6 Ci_4,Cu_2, 09:00–10:00 6–7 Ci_4,Cu_2, 10:00–12:00 7 Ci_4,Cu_2, 12:00–13:00 7 Cu_{2-3},Ci_4, 13:00–14:00 7 Cu_2,Ci_5, 15:00–16:00 8 Sc,Cb, 16:00–17:00 8 Sc, 17:00–18:00 8 Sc,Cb, 18:00–19:00 8 Cb, 19:00–20:00 8 Cb,–> 8 Sc,As,Ac, 20:00–22:00 8 As,Ac, 22:00–24:00 8 As,Ac –> 8 Sc.
4	00:00–06:00 8 As,Ac –> 8 Sc, 06:00–12:00 8–7 Sc, 12:00–13:00 7 Sc –> 8 Cs_6,Cu_2, 13:00–14:00 8 Cs_{6-7},Cu_1, 14:00–15:00 7 Cs_6,Cu_3, 15:00–16:00 7–8 Cs_{6-0},Cu_3,Ac_5, 16:00–17:00 8 Sc_4,Cc_3,Ac_1, 17:00–18:00 8 Sc_4,Cc_4,Ac_+, 18:00–19:00 8 Sc,Ac_3, 19:00–24:00 8 Sc_{7-6},Ac_{1-2}.
5	00:00–06:00 8 Sc_{7-6},Ac_{1-2}, 06:00–07:00 6 Ac, 07:00–08:00 6–5 Ac_4,Ci_1, 08:00–09:00 5 Ac,Ci –> 4–5 Cu, 09:00–12:00 5 Cu, 12:00–13:00 5 Cu –> 5 Ac, 13:00–16:00 5–6 Ac, 16:00–18:00 6–7 Ac_2,Sc_5, 18:00–19:00 7Ac,Sc –> 5Ac,Ci_1, 19:00–24:00 5–6 Ac,Ci,Cc.
6	00:00–03:00 5–6 Ac,Ci,Cc_3, 03:00–05:00 6 Ac_5,Cu_1, 05:00–06:00 6 Ac,Ci,Cc –> 8 Sc, 06:00–07:00 8 Sc –> 7 Ac, 08:00–10:00 8–6 Sc, 10:00–11:00 6 Sc –> 6 Ac, 11:00–12:00 6 Ac, 12:00–13:00 7 Ac_3,Cc_4, 13:00–14:00 7–6 Cc_{1-2},Cu_4, 22:00–24:00 4 Ac.
7	00:00–06:00 4 Cu_2,Ci, 06:00–08:00 6 As,Ac, 08:00–09:00 6 As,Ac –> 8 Sc, 09:00–12:00 6–8 Sc, 12:00–13:00 6 Sc –> 3 Cu, 13:00–17:00 3–1 Cu, 17:00–18:00 1–3 Ci, 18:00–24:00 3–2 Ci.
8	00:00–06:00 3–2 Ci, 06:00–07:00 2 Ci, 07:00–08:00 4 As, 08:00–11:00 8 Sc, 11:00–12:00 3 Cu,Ci_1, 12:00–14:00 3–4 Cu, 14:00–15:00 4–6 Cu, 15:00–16:00 4 Ac, 16:00–17:00 2 Ci, 17:00–18:00 2 Cu,Ci_1, 18:00–24:00 2 Cu,Ci –> 5 Ci.
9	00:00–03:00 2 Cu,Ci –> 5 Ci, 03:00–06:00 5 Ci, 06:00–08:00 5–3 Ci, 08:00–09:00 3 Ci –> 1 Cu, 09:00–12:00 1–2 Cu, 12:00–14:00 2–3 Cu, 14:00–16:003 Cu –> 5 Ci, 16:00–24:00 5–6 Ci.
10	00:00–06:00 5–6 Ci, 08:00–09:00 5 Ac_4,Cu_1, 09:00–12:00 3–4 Cu, 12:00–14:00 4–6 Cu,Sc, 14:00–18:00 6–8 Sc, 18:00–20:00 8 Sc –> 7 Ac, 20:00–24:00 7–0 Ac.
11	00:00–04:00 7–0 Ac, 04:00–08:00 clear, 08:00–09:00 0–1 Cu, 09:00–14:00 1 Cu, 14:00–16:00 1–0 Cu, 16:00–22:00 clear, 22:00–24:00 1–2 Ci.
12	00:00–09:00 1–2 Ci, 09:00–10:00 1 Cu, 10:00–14:00 2–3 Cu, 14:00–18:00 1–2 Ci, 18:00–20:00 2 Ci –> 4 Ac, 20:00–24:00 4 Ac –> 5 Ci.
13	00:00–02:00 4 Ac –> 5 Ci, 02:00–06:00 5–7 Ci, 06:10:00 4–6 Ci, 10:00–12:00 6 Ci_3,Cu_3, 12:00–13:00 3 Cu_1,Ci_2, 13:00–16:00 3 Cu,Ci –> 8 Sc_4,As_3,Ci_1, 16:00–17:00 8 Sc_4,As_3,Ci_1, 19:00–24:00 clear.
14	00:00–06:00 0–2 Ci, 06:00–12:00 2–3 Ci,Cc, 12:00–16:00 3–6 Ci,Cc, 16:00–17:00 3–4 Cu_2,Ci_2, 17:00–19:00 6 Sc,Cb, 19:00–20:00 8 Sc, 22:00–23:00 clear, 23:00–24:00 3–0 Ac.
15	00:00–06:00 3–0 Ac, 06:00–09:00 clear, 09:00–10:00 2 Ci, 10:00–11:00 6 Cs,Ci, 11:00–12:00 1–2 Cu, 12:00–14:00 2 Cu –> 6 Ci, 14:00–18:00 8 Sc,Cb, 18:00–24:00 8 As,Cb.
16	00:00–03:00 8 As,Cb, 03:00–05:00 8 As,Cb –> 6 Ac, 05:00–06:00 6 Ac, 06:00–07:00 6 Ac –> 1 Ci, 07:00–09:00 1–0 Ci, 09:00–12:00 clear, 12:00–14:00 0–3 Cu, 14:00–17:00 3 Cu –> 3 Ci, 17:00–18:00 3 Ci –> 6 Ac, 18:00–19:00 6 Ac –> 8 Cb,Cu, 19:00–24:00 8 Cb,Cu.
17	00:00–03:00 8 Cb,Cu –> 6 Cu_3,Ci_3, 03:00–06:00 6 Cu_3,Ci_3, 06:00–11:00 3 Cu_2,Ci_1, 11:00–15:00 3–4 Cu, 15:00–16:00 4 Cu –> 6 Ac, 16:00–17:00 6–2 Ac_{6-1},Ci_1, 17:00–18:00 2 Ac_1,Ci_1, 18:00–20:00 2 Ac_1,Ci_1, 20:00–22:00 2–4 Ac, 22:00–24:00 4 Ac –> 8 Sc.
18	00:00–24:00 8 Sc.
19	00:00–07:00 8 Sc, 07:00–09:00 6 Sc, 09:00–10:00 6 Cu,Sc, 10:00–11:00 8 Sc,Cb, 12:00–15:00 3–4 Cu, 15:00–16:00 4–7 Cu_4,Ac_3, 16:00–17:00 7 Cu_4,Ac_3, 17:00–18:00 7 Cu_4,Ac_3, 18:00–24:00 7–6 Cu_2,Ac_4.
20	00:00–06:00 7–6 Cu_2,Ac_4, 06:00–14:00 4 Ac_2,Cu_2, 14:00–16:00 4 Ac,Cu –> 1 Ci, 16:00–18:00 1 Ci, 18:00–24:00 1–6 Ci,Cc.
21	00:00–04:00 1–6 Ci,Cc, 04:00–06:00 6 Ci,Cc, 06:00–08:00 6 Ci,Cc, 08:00–10:00 6–5 Ci_3,Cu_2, 10:00–12:00 5 Ci_3,Cu_2, 12:00–16:00 5–3 Ci_3,Cu_{2-0}, 16:00–18:00 3 Ci, 18:00–20:00 3 Ci, 20:00–22:00 3–7 Ci,Cc, 22:00–24:00 7–0 Ci,Cc.
22	00:00–08:00 clear, 08:00–10:00 0–1 Cu, 10:00–14:00 1 Cu, 14:00–16:00 1 Cu –> 5 Ci, 16:00–18:00 5 Ci, 18:00–23:00 5 Ci, 23:00–24:00 5 Ci –> 8 Cb,Cu.
23	00:00–02:00 5 Ci –> 8 Cb,Cu, 02:00–06:00 7 Sc_5,Ac_2, 06:00–09:00 7 Sc_5,Ac_2 –> 6 Cu_3,Ci_3, 09:00–12:00 6 Cu_3,Ci_3, 12:00–16:00 6–7 Cu_{3-0} Ci_{3-7}, 16:00–18:00 7 Ci, 18:00–20:00 7 Ci –> 8 Sc, 20:00–24:00 8 Sc.
24	00:00–03:00 8 Sc, 03:00–05:00 8 Sc –> 7Ac_5,Ci_2, 05:00–06:00 7–3 Ac_{5-1},Ci_2, 06:00–07:00 3–7 Ac_{1-3} Ci,Cc_4, 07:00–08:00 7 Ac_3,Ci,Cc_4 –> 8 Sc, 08:00–09:00 8 Sc –> 8Cb,Cu, 09:00–13:00 8 Cb,Cu, 13:00–15:00 8 Cb,Cu –> 4 Ci, 15:00–18:00 4 Ci, 18:00–19:00 4 Ci –> 5 Cc, 19:00–20:00 5–7 Cc,Ac_4, 20:00–22:00 7 Cu,Ac, 22:00–24:00 7–8 Cb.
25	00:00–01:00 8Cb –> 4Cu, 01:00–06:00 4–0 Cu, 06:00–08:00 clear, 08:00–09:00 1–2 Cu, 10:00–11:00 2–3 Cu, 11:00–12:00 3–4 Cu, 12:00–13:00 4–5 Cu, 14:00–15:00 5–6 Cu,Sc, 15:00–16:00 6 Cu,Sc, 16:00–17:00 6 Cu,Sc –> 6 Ac, 17:00–18:00 6 Ac, 18:00–24:00 6–4 Ac,Ci_2.
26	00:00–06:00 4 Ac,Ci –> 4 Ci,Cc, 06:00–07:00 4–3 Ci, 07:00–08:00 3–5 Ci,Cc, 08:00–09:00 5–7 Ac,Cu_+, 09:00–12:00 7 Ac,As, 12:00–13:00 8 Ac, 13:00–14:00 8 Ac_{8-4},Sc_{0-4}, 14:00–17:00 8 Sc, 17:00–18:00 8 Sc –> 8 As, 18:00–20:00 8 As, 20:00–24:00 8 As –> 8 St.
27	00:00–06:00 8 St, 06:00–07:008 St –> 8 Ns, 07:00–12:00 8 Ns, 12:00–13:00 8 Sc_5,Ac_3, 13:00–24:00 8 Sc.
28	00:00–12:00 8–6 Sc, 12:00–15:00 6–8 Sc, 15:00–17:00 8 Sc, 17:00–18:00 8–6 Sc, 18:00–19:00 6 Sc –> 6 Ac, 19:00–24:00 6–7 Ac,Cu_2.
29	00:00–06:00 7 Ac –> 8 Sc, 06:00–11:00 8–7 Sc, 11:00–12:00 7 Sc –> 4 Cu, 17:00–18:00 3 Cu –> 2 Cc, 12:00–13:00 7–4 Cu_3,Cc_1, 13:00–14:00 4 Cu,Cc –> 8 Sc,Cb, 14:00–15:00 8 Sc, 15:00–16:00 8 Sc –> 5Cu, 16:00–17:00 5–3 Cu, 18:00–19:00 2 Cc, 19:00–20:00 2–4 Cc,Ci, 20:00–24:00 4–7 Cc.Ci,Ac_2.
30	00:00–06:00 4–7 Cc,Ci,Ac_2, 06:00–07:00 7–8 Ci,Cc,Cs, 07:00–08:00 8 Ci,Cs –> 8 Ac, 08:00–09:00 8–7 Ac, 09:00–10:00 7–6 Cu_2,Ci,Cs, 10:00–11:00 7 Cu_2,Ci_1 Cs_4, 11:00–12:00 7 Ac,Ci,Cs, 12:00–13:00 7 Cu,Cb,Sc, 13:00–14:00 7–8 Sc,Cb, 14:00–15:00 8 Sc,Cu, 15:00–18:00 8 Sc,Cu, 18:00–23:00 6–5 Cu,Sc, 23:00–24:00 5 Cu,Sc –> 8 As_4,Cu_4.
31	06:00–08:00 8 As,Cu,Sc, 08:00–24:00 8 Ns.

September 2010

Day	Cloudiness
1	00:00–18:00 8 Ns, 18:00–24:00 8 Ns –> 7 Sc_{6},Ac_{1}.
2	00:00–06:00 8 Ns –> 7 Sc_{6},Ac_{1}, 06:00–08:00 7–6 Sc, 08:00–09:00 7 Sc–5 Ac_{2},Cu_{3}, 09:00–12:00 5 Ac_{3},Cu_{2}, 12:00–13:00 5–7 Ac,Cu,Sc, 13:00–17:00 7–8 Sc, 17:00–18:00 8–6 Ac,Sc, 18:00–20:00 6 Ac, 20:00–24:00 6–7 Ac.
3	00:00–06:00 7 Ac –> 3 Cu, 06:00–07:00 3–2 Cu, 07:00–08:00 2–3 Cu, 08:00–09:00 3–5 Cu, 09:00–10:00 5–6 Cu,Sc, 10:00–11:00 6–8 Cu,Sc,Cb, 11:00–12:00 8 Cu,Sc,Cb –> 4 Ac, 12:00–13:00 4 Ac, 13:00–14:00 4 Ac –> 3 Cu, 14:00–18:00 3–2 Cu, 18:00–20:00 2–0 Cu, 20:00–24:00 clear.
4	00:00–06:00 clear, 06:00–08:00 0–2 Cu, 08:00–12:00 2 Cu, 12:00–14:00 2–5 Cu_{4},Ci_{1}, 14:00–17:00 5 $Cu_{4–1}$,Ci_{1},Ac_{1}, 17:00–18:00 5 Cu_{1},Ci_{1},Ac_{1}, 18:00–24:00 5–7 Ci,Cc.
5	00:00–07:00 5–7 Ci,Cc, 07:00–09:00 7–6 Ci,Cs, 09:00–10:00 6 Ci,Cs –> 6 Ci_{4},Cu_{2} 10:00–11:00 6–5 Ci_{3},Cu_{3} 11:00–12:00 5–3 Cu, 12:00–13:00 3–5 Cu, 13:00–14:00 5–7 Cu,Sc, 14:00–16:00 7 Cu,Sc,Ac_{2} 16:00–17:00 7 Cu,Sc,Cc_{2} 17:00–18:00 7–8 Cu,Sc,Cb, 18:00–19:00 Sc,Cb,–> 6 Ac, 19:00–20:00 6 Ac –> 7–8 Cu,Sc, 20:00–24:00 8 Ns.
6	00:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 Sc, 13:00–15:00 8–7 Sc,Ac., 15:00–16:00 7–6 Ac, 16:00–18:00 6–2 Ac, 18:00–24:00 2 Ac.
7	00:00–06:00 2–8 As,Ac, 06:00–07:00 8 As,Ac –> 8 Ns, 07:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 As,Cu_{2}, 12:00–13:00 8 As,Cu –> 8 Sc, 13:00–14:00 8 Sc, 14:00–15:00 8–6 Sc,Ac, 15:00–16:00 6 Cc, 16:00–17:00 6 Cc –> 6 Sc, 17:00–18:00 6 Sc –> 5 Ac, 18:00–20:00 5–2 Ac, 20:00–22:00 2–1 Ac, 22:00–24:00 1–0 Ac.
8	00:00–06:00 1–0 Cu, 06:00–07:00 0–1 Cu, 07:00–10:00 1–3 Cu, 10:00–11:00 3–4 Cu, 11:00–12:00 4 Cu, 12:00–13:0 4–3 Cu, 13:00–14:00 3–4 Cu, 14:00–15:00 4–6 Cu,Sc, 15:00–16:00 6 Cu,Sc, 16:00–17:00 6–5 Ac, 17:00–18:00 5–1 Ac, 18:00–19:00 1 Ac, 19:00–20:00 1–0 Ac, 20:00–24:00 clear.
9	00:00–02:00 clear, 02:00–07:00 0–7 Ci_{5},Cu_{2}, 07:00–08:00 7 Ci_{6},Cu_{1}, 09:00–10:00 7 Ci,Ccc,Cs, 10:00–11:00 7 Ci,Cc,Cs –> 8 As, 11:00–12:00 8 As, 12:00–13:00 8 As, 13:00–15:00 8 As –> 8 Ns, 15:0–18:00 8 Ns, 18:00–24:00 Ns –> 8St.
10	00:00–06:00 8 Ns –> 8 St, 06:00–08:00 8 St –> 8 Sc, 08:00–12:00 4–6 Cu, 12:00–16:00 6 Cu –> 8 Sc, 16:00–24:00 8 Sc.
11	00:00–19:00 8 Sc, 19:00–23:00 clear, 23:00–24:00 0–6 As.
12	00:00–07:00 6 As, 07:00–08:00 6 As –> 8 Sc, 08:00–24:00 8 Sc.
13	00:00–07:00 8–7 Sc, 07:00–08:00 7 Sc –> 5 Cu, 08:00–09:00 5–3 Cu, 09:00–10:00 3 Cu –> 5 Ac, 10:00–11:00 5–6 Ac, 11:00–12:00 6–7 Ac, 12:00–13:00 7 Ac, 13:00–14:00 7–5 Ac,Cc_{1}, 14:00–15:00 5–6 Ac,Cu_{4}, 15:00–16:00 6–7 Ac,Sc, 16:00–18:00 7–8 Sc_{6},Ac_{2}, 18:00–24:00 8 Sc.
14	00:00–08:00 8–6 Sc, 08:00–09:00 6 Sc,Cu,Ac_{2}, 09:00–10:00 6–5 Cu_{4},Cc_{1}, 10:00–12:00 5–7 Sc,Cu,Cc_{1}, 12:00–13:00 7 Ac_{5},Cu_{2}, 13:00–14:00 7 Ac,Cu_{2}, 14:00–15:00 7–8 Ac,Cs, 15:00–16:00 8 Ac,Cs –> 8 Sc, 16:00–24:00 8 Sc.
15	00:00–24:00 8–7 Sc.
16	00:00–02:00 8 Sc, 02:00–04:00 8 Sc –> 2 Ac, 04:00–06:00 2–4 Ac, 06:00–09:00 4–6 Ac, 09:00–10:00 4 Cu_{1} Ci_{3}, 11:00–12:00 8 Sc,Cb, 16:00–24:00 clear.
17	00:00–04:00 clear, 04:00–05:00 0–5 Cc, 05:00–07:00 5–7 Cc_{2},Ac_{5}, 07:00–09:00 7 Cc,Ci, 09:00–10:00 7 Ci,Cs,Cu_{2}, 10:00–12:00 7–4 Ci_{3},Cu_{1}, 12:00–13:00 4–7 Cu,Sc, 15:00–16:00 7–8 Sc,Cb, 18:00–24:00 clear.
18	00:00–07:00 clear, 07:00–08:00 0–4 Cu, 08:00–10:00 4 Cu –> 7 Sc, 10:00–12:00 7 Sc, 12:00–14:00 7 $Sc_{7–4}$,$Ac_{0–3}$, 14:00–18:00 7 Sc_{4},Ac_{3}, 18:00–19:00 7 Ac, 19:00–20:00 7–2 Ac, 20:00–21:00 2–0 Ac, 21:00–24:00 clear.
19	00:00–06:00 clear, 06:00–07:00 0–1 Ci, 07:00–08:00 1–3 Ci_{2},Cu_{1}, 08:00–09:00 3–4 $Ci_{2–1}$,$Cu_{1–3}$, 09:00–10:00 4 Cu, 10:00–11:00 4–5 Cu, 11:00–12:00 5–7 Cu,Sc, 12:00–13:00 7 Cu,Sc, 13:00–14:00 7–6 Cu_{3},Ac_{3}, 14:00–15:00 6 Ac, 15:00–16:00 6–5 Ac, 16:00–17:00 5–2 Ac, 17:00–18:00 2–1 Ac, 18:00–19:00 1–0 Ac, 19:00–24:00 clear.
20	00:00–05:00 clear, 05:00–06:00 0–5 Ci, 06:00–07:00 7 Ci, 07:00–08:00 7 Ci, 08:00–09:00 7–6 Ci_{5},Cu_{1}, 10:00–12:00 3 Cu_{2},Ci_{1}, 12:00–13:00 3–2 Ci_{1},Cu_{1}, 13:00–14:00 2–6 Sc,Cu, 14:00–15:00 6 Sc,Cu, 15:00–16:00 6 Sc,Cu –> 5 Ac, 16:00–17:00 5–2 Ac, 17:00–18:00 2–6 Ac, 18:00–19:00 6 Ac, 19:00–24:00 6–4 Ac.
21	02:00–03:00 8 Sc, 03:00–05:00 8 Sc, 05:00–06:00 8 Sc –> 7 Sc,Ac, 06:00–07:00 7–8 Sc,Ac, 07:00–08:00 8–7 Sc,Cu,Ac, 09:00–10:00 7–5 Cu,Ac, 10:00–11:00 5–7 Cu,Sc, 11:00–12:00 7 Sc, 12:00–13:00 7 Sc –> 5 Cu, 13:00–14:00 7 Sc, 14:00–15:00 7–5 Sc,Cu, 15:00–19:00 7 Sc_{4},Ac_{3}, 19:00–20:00 7–1 Ac, 20:00–24:00 clear.
22	00:00–06:00 clear, 06:00–07:00 0–1 Ci, 07:00–08:00 1–2 Ci_{1},Cu_{1}, 08:00–09:00 6–7 2–3 Cu, 09:00–12:00 3–4 Cu, 12:00–13:00 4–3 Cu, 13:00–14:00 3 Cu, 14:00–15:00 3–2 Cu, 15:00–16:00 2 Cu –> 3 Ci, 16:00–18:00 3–1 Ci, 18:00–19:00 1–0 Ci, 19:00–24:00 clear.
23	00:00–08:00 clear, 08:00–12:00 0–1 Ci, 12:00–13:00 1–0 Ci, 13:00–18:00 clear, 18:00–24:00 0–1 Ci.
24	00:00–09:00 0–1 Ci, 09:00–12:00 1–0 Ci, 12:00–14:00 clear, 14:00–18:00 clear, 18:00–24:00 0–1 Ci.
25	00:00–06:00 0–1 Ci, 06:00–13:00 1 Ci, 13:00–14:00 1–5 Ci_{3},$Cu_{0–2}$, 14:00–15:00 5 Ci_{2},Cu_{3}, 15:00–16:00 7 Ci,Cs,$Cu_{3–0}$, 16:00–17:00 7–2 Ci, 17:00–18:00 2–1 Ci, 18:00–23:00 clear, 23:00–24:00 3 Ci.
26	00:00–06:00 3 Ci, 06:00–07:00 3 Ci –> 8 As, 07:00–09:00 8 As, 09:00–12:00 2–4 Ci, 12:00–13:00 8 Ac, 13:00–16:00 6 Ci, 16:00–18:00 8–6 As,Ac, 18:00–19:00 8–7 Ac_{3},Sc_{4}, 19:00–20:00 7 Sc_{5},Ac_{2}, 20:00–22:00 8 Sc, 22:00–24:00 8 Sc –> 8 Ns.
27	00:00–09:00 8 Ns, 09:00–10:00 8 Ns –> 8 Sc, 10:00–13:00 8 Sc, 13:00–18:00 8–7 Sc, 18:00–24:00 8 Sc.
28	00:00–06:00 8 Sc –> 8 St, 06:00–09:00 8 St –> 8 Ns, 10:00–24:00 8 Ns.
29	00:00–21:00 8 Ns, 21:00–22:00 8 Ns –> 8 St, 22:00–24:00 8 St.
30	00:00–06:00 8 St, 06:00–07:00 8 St –> 8 Ns, 07:00–08:00 8 Ns –> 8 Sc, 08:00–12:00 8 Sc, 12:00–13:00 8 Sc –> 8 Ns, 13:00–14:00 8 Ns, 14:00–24:00 8 Ns.

October 2010

Day	Cloudiness
1	00:00–12:00 8 Ns –> 8 Sc, 12:00–18:00 8 Sc –> 8 St, 18:00–22:00 8 St, 22:00–24:00 8 St –> 7 Ac.
2	00:00–02:00 8 St –> 7 Ac, 02:00–06:00 7–6 Ac, 06:00–07:00 6 Ac –> 7 Sc, 07:00–08:00 7–6 Sc,Cu, 08:00–12:00 6–5 Sc,Cu, 12:00–13:00 5 Sc,Cu –> 3 Cu, 13:00–15:00 3 Cu, 15:00–17:00 3–0 Cu, 17:00–24:00 clear.
3	00:00–07:00 clear, 07:00–12:00 0–3 Cu, 12:00–13:00 3 Cu, 13:00–15:00 6 Sc, 15:00–18:00 3–0 Cu, 18:00–24:00 clear.
4	00:00–24:00 clear, 09:00–18:00 wind 4m/s, wind gust 8-9 m/s.
5	00:00–24:00 clear.
6	00:00–24:00 zach 0.
7	00:00–18:00 clear, 18:00–24:00 0–1 Ci.
8	00:00–06:00 0–1 Ci, 06:00–07:00 1 Ci, 07:00–12:00 1–2 Ci, 12:00–15:00 2–1 Ci, 14:00–18:00 1–0 Ci, 18:00–24:00 clear.
9	00:00–24:00 clear.
10	00:00–10:00 clear, 10:00–12:00 1–2 Ci, 12:00–13:00 3–2 Ci, 16:00–22:00 clear, 22:00–24:00 0–6 St.
11	06:00–10:00 8 St, 10:00–12:00 8 Sc, 12:00–13:00 6–5 Sc, 13:00–14:00 5–0 Sc, 14:00–24:00 clear.
12	00:00–08:00 clear, 08:00–09:00 0–1 Ci, 09:00–10:00 1–2 Ci, 10:00–11:00 2 Ci,Cu_1, 11:00–12:00 2–0 Ci,Cu, 12:00–15:00 clear, 15:00–16:00 0–6 Sc, 16:00–17:00 6 Sc, 17:00–18:00 6–8 Sc_{6-0},Ac_{0-8}, 18:00–24:00 8 Sc_4,Ac_4.
13	00:00–03:00 8 Sc,Ac, 03:00–06:00 Sc,Ac –> clear, 06:00–09:00 clear, 09:00–12:00 1–2 Cu, 12:00–13:00 2 Ci,Cu_1, 13:00–14:00 2–1 Ci, 14:00–18:00 1Ci,Cc_+, 18:00–24:00 1–2 Ci.
14	00:00–06:00 2 Ci –> 6–7 Ac, 06:00 –07:00 7 Ac_3,Sc_{0-4}, 07:00–09:00 7–8 Ac,Sc_5, 09:00–10:00 7–8 Ac,Sc –> 6 Ac,Ci_1, 10:00–11:00 8–7 Ac, 11:00–12:00 7–6 Ac, 12:00–13:00 6–8 Ac_{6-8},Sc_{0-5}, 13:00–24:00 8 Sc.
15	00:00–07:00 8 Sc, 07:00–08:00 8–7 Sc,Ac_2,Ci_+, 08:00–09:00 7–5 Sc_{6-0},Cu_5, 09:00–10:00 5 Cu, 10:00–12:00 5 Cu_4,Ci_1, 12:00–13:00 5–4 Cu, 13:00–18:00 4–2 Cu, 18:00–20:00 2 Cu, 20:00–24:00 2 Cu –> 1 Ci.
16	00:00–02:00 2 Cu –> 7 Ci, 06:00–10:00 7 Ci, 10:00–11:00 7 Ci_3,Cu_4, 11:00–12:00 7 Cu_4,Ci_3, 12:00–14:00 7–5 Cu_{4-2},Ci_3, 14:00–16:00 5–3 Cu_{2-0} ,Ci_3, 16:00–18:00 3 Ci, 18:00–24:00 3–1 Ci.
17	00:00–06:00 3–1 Ci, 06:00–07:00 1–0 Ci, 07:00–24:00 clear.
18	00:00–06:00 clear, 06:00–07:00 0–8 St, 07:00–24:00 8 St.
19	00:00–24:00 8 St.
20	06:00–07:00 ≡^{2}–≡^{1}–06:10, 07:00–08:00 8 Sc, 08:00–12:00 8–7 Sc, 12:00–13:00 6 Sc, 13:00–18:00 6–8 Sc, 18:00–24:00 8 Sc.
21	00:00–12:00 8 Sc, 12:00–13:00 8–6 Sc,Cu, 13:00–14:00 6 Cu_4,Ci_{0-2}, 14:00–16:00 6–4 Cu_2,Ci_2, 16:00–18:00 4–0 Ci,Cc, 18:00–19:00 clear, 19:00–24:00 0–6 Sc, 20:00–24:00 6–7 Sc.
22	00:00–01:00 7–0 Sc, 01:00–07:00 3 Ci,Cc, 07:00–08:00 3–1 Ci, 08:00–09:00 1 Ci, 09:00–12:00 1–3 Ci,Cc, 12:00–13:00 3–7 Ac_1,Cu,Sc.
23	03:00–14:00 clear, 14:00–15:00 0–3 Ci, 15:00–18:00 3 Ci, 18:00–20:00 3 Ci, 20:00–23:00 clear, 23:00–24:00 0–6 Ci,Cs.
24	00:00–06:00 6 Ci,Cs, 06:00–08:00 6–8 As,Ac, 08:00–18:00 8 As, 18:00–24:00 8 As,Ac_2.
25	00:00–06:00 8 As,Ac –> 7 Ci,Cc, 06:00–07:00 7 Ci,Cc,Ac, 07:00–08:00 7–8 Ac, 08:00–09:00 8 Sc, 09:00–10:00 8 Ac –> 8 St, 11:00–12:00 8 St –> 8 Sc, 12:00–13:00 8 Sc –> 8 As,Cu_2, 13:00–14:00 8 Sc, 14:00–15:00 8 Sc, 15:00–16:00 8 Sc –> 8 As, 16:00–18:00 8 As, 18:00–19:00 8 As,Ac, 19:00–21:00 8 As,Ac –> clear, 21:00–24:00 clear.
26	00:00–06:00 0–7 Ac, 06:00–07:00 7–8 Ac,As, 07:00–08:00 8 Ac,As, 08:00–09:00 8 Ac,As –> 3 Cu, 09:00–10:00 3 Cu, 10:00–11:00 3–7 Cu,Sc, 11:00–12:00 7 Cu,Sc –> Cu_3,Ac_1, 12:00–13:00 7 Cu,Sc, 13:00–18:00 7–8 Sc, 18:00–24:00 8 Sc.
27	00:00–07:00 8 Sc–≡^{1} ≡^{0}07:20, 07:00–08:00 7 Sc, 08:00–09:00 7 Sc –> 4 Cc, 09:00–12:00 3 Cu, 12:00–13:00 3–2 Cu, 13:00–14:00 2 Cu –> 2 Ci, 14:00–18:00 2–0 Ci, 18:00–24:00 clear.
28	00:00–04:00 clear, 04:00–06:00 0–8 Ac, 06:00–07:00 8 Ac, 07:00–08:00 8–6 Ac, 08:00–09:00 6–7 Ac,Sc_{0-4}, 09:00–11:00 7–8 Ac,Cu_5, 11:00–12:00 8 Sc, 12:00–13:00 8–7 Sc, 13:00–14:00 7–6 Sc,Ac, 14:00–24:00 6–8 Sc.
29	00:00–06:00 8 Sc, 06:00–12:00 8–6 Sc, 12:00–13:00 6 Sc,Cu, 13:00–18:00 6–0 Sc,Cu, 18:00–24:00 clear.
30	00:00–02:00 clear, 02:00–04:00 0–6 Ci, 04:00–12:00 6 Ci, 12:00–16:00 6–4 Ci, 16:00–18:00 4–2 Ci, 18:00–24:00 2 Ci.
31	00:00–06:00 2 Ci, 06:00–07:00 2 Ci,Cc, 07:00–10:00 2–3 Ci,Cc, 10:00–12:00 3–1 Ci, 12:00–18:00 1–0 Ci, 18:00–24:00 2 Ci.

November 2010

Day	Cloudiness
1	00:00–14:00 2–4 Ci,Cc, 14:00–16:00 6 Ci_4,Ac_2, 16:00–18:00 clear, 18:00–20:00 0–2 Ci, 20:00–21:00 2–4 Ci, 21:00–22:00 4–6 Ci.
2	06:00–07:00 8 As, 07:00–08:00 8 As –> 6 Ci,Cc, 08:00–09:00 6 Ci,Cc –> 7Ac,Sc, 09:00–12:00 7–8 Sc, 12:00–13:00 8 Ac,Sc, 13:00–14:00 8 Ac, 14:00–18:00 8–6 Ac, 18:00–24:00 6–7 Ac,Sc_5.
3	00:00–04:00 6–7 Ac,Sc_5 –> 8 Cs,Cc –> 8 Ac, 08:00–09:00 8–7 Ac, 09:00–10:00 7 Ac_3,Sc_{0-4}, 10:00–12:00 7–8 Ac_{2-3},Sc_{4-5}, 12:00–13:00 8 Sc_7,Ac_1, 13:00–24:00 8 Sc.
4	00:00–07:00 8 Sc, 07:00–08:00 8 Sc –> 8 Ns, 08:00–24:00 8 Ns.
5	00:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 Sc, 12:00–18:00 8 Sc, 18:00–24:00 8 Sc –> 8 Ns.
6	00:00–06:00 8 Ns, 06:00–12:00 8 Ns –> 8 Sc, 12:00–24:00 8 Sc.
7	00:00–08:00 8 Sc, 08:00–09:00 8 Sc –> 8 As_4, 09:00–10:00 8 Sc,Cu,As_2, 12:00–24:00 8 Sc.
8	00:00–17:00 8 Sc, 17:00–18:00 8 Sc –> 7 Ac, 18:00–21:00 7 Ac, 21:00–23:00 7 Ac –> 8 Sc, 23:00–24:00 8 Sc.
9	00:00–08:00 8 Sc, 08:00–09:00 8–7 Sc, 09:00–12:00 7 Sc, 12:00–13:00 7 Sc –> 6 Ac_5,Cu_1, 13:00–15:00 6 Ac_5,Cu_1, 15:00–17:00 6–0 Ac_{5-0},Cu_{1-0}, 17:00–18:00 clear, 18:00–20:00 0–2 Ci, 20:00–22:00 2–4 Ci_2,Ac_2, 22:00–24:00 4 Ci_2,Ac_2 –> 8 Sc.
10	00:00–01:00 4 Ci_2,Ac_2 –> 8 Sc, 1:00–24:00 8 Sc.
11	00:00–03:00 8 Sc –> 7 Ci, 03:00–08:00 7 Ci, 08:00–10:00 7 Ci –> 8 Sc, 10:00–18:00 8 Sc, 18:00–20:00 8 Sc –> 5 Ci, 20:00–24:00 5–7 Ci.
12	00:00–03:00 5–7 Ci, 03:00–05:00 7 Ci –> 8 Sc, 05:00–24:00 8 Sc.
13	00:00–12:00 8 Sc, 12:00–18:00 8 Sc,Cb, 18:00–24:00 8 Sc.
14	00:00–01:00 8 Sc, 01:00–06:00 8 Ac, 06:00–09:00 6 Ac, 09:00–10:00 6 Ac –> clear, 12:00–14:00 clear, 14:00–18:00 2 Ci, 18:00–24:00 clear.
15	00:00–06:00 0–5 Ac,Ci, 06:00–07:00 5 Ci, 07:00–12:00 5–4 Ci, 12:00–13:00 6 Ci, 13:00–18:00 6–7 Ci, 18:00–21:00 7 Ci, 21:00–23:00 7 Ci –> 8 Sc, 23:00–24:00 8 Sc.
16	00:00–17:00 8 Sc, 17:00–18:00 8 Sc –> 8 St, 18:00–24:00 8 St.
17	00:00–24:00 8 St.
18	00:00–24:00 8 St.
19	00:00–06:00 8 St –> 8 Sc, 09:00–10:00 4–2 Cu, 12:00–15:00 2–0 Cu, 15:00–18:00 clear, 18:00–20:00 0–8 Sc, 20:00–24:00 8 Sc.
20	00:00–24:00 clear.
21	00:00–07:00 8–6 Sc, 07:00–11:00 clear, 11:00–12:00 4 Ac_2,Ci_2, 12:00–16:00 4–6 As,Ac, 16:00–24:00 8 Sc.
22	00:00–06:00 8 Sc –> 8 St, 06:00–08:00 8 St, 08:00–09:00 8 St –> 8 Sc, 09:00–18:00 8 Sc, 18:00–20:00 8 Sc –> 8 Ns, 20:00–24:00 8 Ns.
23	00:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 Sc, 12:00–24:00 8 Sc.
24	00:00–18:00 8 Sc, 18:00–24:00 8 Sc –> 8 Ns.
25	00:00–12:00 8 Ns, 12:00–17:00 8 Ns –> 8 Sc, 17:00–18:00 8 Sc –> 6 Ac, 18:00–19:00 6–0 Ac, 19:00–24:00 clear.
26	00:00–06:00 0–3 Ac, 06:00–07:00 3 Ac, 07:00–08:00 3–7 Ac, 08:00–09:00 7 Ac –> 7 Ac,Sc, 09:00–11:00 7 Ac,Sc_5, 11:00–12:00 7–5 Ac, 12:00–13:00 5–4 Ac,Ci_1, 13:00–18:00 4–0 Ac,Ci, 18:00–24:00 clear.
27	00:00–06:00 0–7 Ci,Cc, 06:00–08:00 7–8 Ci,Cc,Cs, 08:00–09:00 Ci,Cc,Cs –> 8 As, 09:00–14:00 8 As, 14:00–15:00 8 As –> 8 Ns, 15:00–24:00 8 Ns.
28	00:00–24:00 8 Ns.
29	00:00–24:00 8 Ns.
30	00:00–04:00 8 Ns, 04:00–05:00 8 Ns –> 7 Ci,As, 05:00–06:00 7 Ci,Cc –> 8 As, 06:00–10:00 8 As, 10:00–11:00 8 As –> 8 Sc, 11:00–19:00 8 Sc, 19:00–21:00 8–6 Sc, 21:00–24:00 6 Sc –> clear.

December 2010

Day	Cloudiness
1	00:00–02:00 6 Sc –> clear, 02:00–06:00 6 Ci, 06:00–08:00 5–6 Ci, 08:00–09:00 6 Ci –> 5 Ac, 06:00–12:00 5–8 Ac,As, 12:00–13:00 8 Ac,As, 13:00–18:00 8–5 Ac,As, 18:00–19:00 5–0 Ac,As, 19:00–24:00 clear.
2	00:00–16:00 8 Sc, 16:00–17:00 8–6 Sc, 17:00–18:00 6–0 Sc, 18:00–24:00 clear
3	00:00–05:00 clear, 05:00–06:00 0–8 Ac, 06:00–07:00 8 Ac –> 8 As, 07:00–15:00 8 As, 18:00–24:00 8 Sc.
4	00:00–02:00 8 Sc, 02:00–04:00 8 Sc –> 8 As, 04:00–06:00 8 As, 06:00–08:00 8 As –> 8 Sc, 08:00–12:00 8–7 Sc, 12:00–14:00 7 Sc –> 4 Cu, 14:00–16:00 4–0 Cu, 16:00–18:00 clear, 18:00–24:00 0–2 Ci.
5	00:00–06:00 0–2 Ci, 06:00–12:00 1–2 Ci,Cu, 12:00–16:00 2 Ci, 16:00–18:00 2 Ci –> 8 Sc, 18:00–24:00 8 Sc.
6	00:00–24:00 clear.
7	00:00–24:00 clear.
8	00:00–11:00 8 Sc, 11:00–12:00 8 Sc –> 8 St, 12:00–18:00 8 St, 18:00–22:00 8 St –> 8 Ns, 22:00–24:00 8 Ns.
9	00:00–08:00 8 Ns, 08:00–09:00 8 Ns –> 8 St, 09:00–11:00 8 St, 12:00–13:00 8 Sc, 13:00–24:00 8 Sc.
10	00:00–07:00 8 Sc –> 8 Ns, 07:00–14:00 8 Ns, 14:00–18:00 8 Ns –> 8 Sc, 18:00–24:00 8 Sc.
11	00:00–07:00 8–7 Sc, 07:00–08:00 7 Sc –> 5 Ac_3,Cu_2, 08:00–09:00 5 Ac,Cu –> 8 As, 12:00–14:00 8 As, 14:00–16:00 8 As –> 8 Sc, 16:00–18:00 8 Sc, np. 8 Sc.
12	na 8 St, 06:00–20:00 8 St, 20:00–24:00 8 Ns.
13	00:00–24:00 8 Ns.
14	00:00–11:00 8 Ns, 11:00–12:00 8 Ns –> 8 As, 12:00–22:00 8 As, 22:00–24:00 8 As –> 7 Ac.
15	00:00–10:00 7 Ac, 10:00–12:00 7 Ac –> 8 Sc, 12:00–16:00 8 Sc, 16:00–17:00 8 Sc –> 8 St, 17:00–18:00 8 St, 18:00–21:00 8 St –> 8 Sc, 21:00–24:00 8 Sc –> 8 St.
16	00:00–08:00 8 St, 08:00–09:00 8 St –> 8 Ns, 09:00–10:00 8 Ns, 10:00–11:00 8 Ns –> 8 Sc, 11:00–14:00 8 Sc, 14:00–16:00 8–5 Sc, 16:00–17:00 6 Sc –> clear, 17:00–24:00 clear.
17	00:00–08:00 clear, 08:00–09:00 0–1 Ci, 09:00–10:00 1–3 Ci, 10:00–11:00 3–0 Ci, 11:00–24:00 clear.
18	00:00–02:00 clear, 02:00–04:00 0–8 As, 04:00–06:00 8 As,Ac, 06:00–10:00 8 As, 10:00–12:00 8–6 As,Ac, 12:00–13:00 6 As,Ac –> 6 Sc, 13:00–24:00 8 Sc.
19	00:00–06:00 8 Sc, 06:00–08:00 8–6 Sc, 08:00–09:00 6–0 Sc, 09:00–12:00 clear, 12:00–13:00 0–4 Ac,Cu_1, 13:00–15:00 4–5 Ac, 15:00–16:00 5 Ac –> 7 Sc, 16:00–18:00 7–8 Sc, 18:00–20:00 8–6 Ac,Sc, 20:00–24:00 6–8 Ac,Sc.
20	00:00–06:00 8 Sc, 06:00–07:00 8–7 Sc, 07:00–08:00 7–8 Sc,Cb, 08:00–09:00 8 Sc,Cb, 09:00–10:00 8–7 Sc, 12:00–24:00 7–8 Sc.
21	00:00–04:00 8 Sc, 04:00–05:00 8 Sc –> 5 Ci, 05:00–06:00 5–3 Ci, 06:00–07:00 3–5 Ci, 07:00–08:00 5–7 Ci, 08:00–09:00 7 Ci, 09:00–10:00 7 Ci –> 8 As, 10:00–13:00 8 As, 13:00–14:00 8 As –> 8 Sc, 14:00–18:00 8 Sc –> 8 Ns, 18:00–24:00 8 Ns –> 8 St.
22	00:00–14:00 8 St, 14:00–17:00 8 Sc, 17:00–18:00 8 Sc –> 8 St, 18:00–24:00 8 St.
23	00:00–13:00 8 St, 18:00–24:00 8 As.
24	00:00–06:00 8 As, 06:00–10:00 8–6 Ac,As, 10:00–12:00 6 Ac_4,Ci_2, 12:00–15:00 8 Ac,As, 15:00–24:00 8 Sc.
25	00:00–18:00 Sc, 18:00–20:00 8 Sc –> 8 St, 20:00–24:00 8 St.
26	00:00:08:00 8 St, 08:00–09:00 8 St –> 8 Ns, 09:00–24:00 8 Ns.
27	00:00–04:00 8 Ns, 04:00–05:00 8 Ns –> 7 Ci, 05:00–06:00 7–4 Ci, 06:00–08:00 4–6 Ci, 08:00–12:00 6 Ci, 12:00–13:00 6–7 Ci, 13:00–18:00 7–6 Ci, 18:00–22:00 6–7 Ci,Cu, 22:00–24:00 Ci,Cu –> 8 Sc.
28	00:00–24:00 8 Sc.
29	00:00–06:00 8 Sc –> 8 St, 06:00–11:00 8 St, 11:00–12:00 8 St –> 8 Sc, 12:00–14:00 8 Sc, 14:00–16:00 8 Sc –> 8 Ns, 16:00–24:00 8 Ns.
30	00:00–06:00 8 Ns, 06:00–07:00 8 Ns –> 8 St, 07:00–13:00 8 St, 13:00–15:00 8 St –> 8 Sc, 15:00–18:00 8 Sc, 18:00–24:00 8 Sc –> 8 Ns.
31	00:00–12:00 8 Ns, 12:00–13:00 8 Ns –> 8 Sc.

C O N T E N T S

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