

PARTE METEOROLOGICO

FECHA: GENER 1, 1985

Dia	Temperatura		Presión m.m.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	12	-1	759	89%		E	
2	8	-2	759	88%		N	INIC OMA DE FREN.
3	8	-7	760	78%		N	
4	9	-7	757	88%		N	
5	9	-7	753	90%	62 (NE)	N	NEVADA DURANT TOT EL MATI.
6	25-	-9	756	78%		N	
7	42	-12	756	78%		N, N/E	
8	+3'5	-11	765	76%		N	
9	+4'5	-12	764	80%		N, N/E	
10	6'5	-8	765	78%		N	
11	+4	-4	767	89%	IMPRE.	N, N/E	
12	+2	-2	765	90%	2'4 L.	S	NEVULOS TOT EL DIA.
13	+2	-1	762	95%	8'3 L.	S	PLUGES TOT EL DIA.
14	+2'5	-8	760	91%	1 L.	N/E	ALGUD-NEU.
15	+3	-5	764	89%		N	
16	+4	-13	764	90%		S/E	
17	9	-8	757	91%		S	
18	12	-3	754	82%		N/W	ACABA OMA DE FREN.
19	12	0	755	89%		S/W	
20	13	+1	755	88%		N/W	
21	14	+2	753	95%	IMPRE.	W	
22	16	6	753	91%	IMPRE.	S	
23	17	5	756	74%		W, N/W	
24	12	+4	765	70%		N	
25	14	0	759	71%		N/W	
26	15	+1	761	70%		S/E	
27	15	+1	762	72%		S/E	
28	15	+4	765	72%		N/E	
29	15	+4	771	86%		N/W	
30	17	+7	771	80%		S	
31	16	+1	772	85%	ROIDA	S, S/W	

PARTE METEOROLOGICO

FECHA: FEBRER 1. 1985

Dia	Temperatura		Presión mm.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	17	+1	771	78%	BOIRA	S/W	
2	17	+2	771	77%	BOIRA	S/W	
3	17	0	766	87%		S	
4	17	0	760	87%		S	BOIRINA
5	17	7	766	80%		S/E	
6	19	+4	763	72%	BOIRA	S,S/E	
7	20	+4	759	86%		S,S/W	
8	21	7	753	72%		S,S/W	
9	21	11	753	68%		W,S/W	
10	16	10	753	66%		N/W	VENTS FORTS DE 30 km/h.
11	16	7	750	64%		W	VENTS DE 35 km/h.
12	19	6	753	61%		W,N/W	" " 33 km/h.
13	19	9	762	56%		N,N/W	" " 33 km/h.
14	20	7	759	60%		N/W	
15	21	12	762	58%		N/W	
16	17	6	762	68%		S,S/W	
17	15	5	762	83%		S,S/W	
18	13	7	765	98%	2/6.2.	N/E	
19	11	6	768	82%		E,N/E	
20	11	+4	771	73%		E	
21	10	0	767	81%	EMPRE.	N/E	PLUTA DE FANG.
22	13	5	770	75%		E	
23	15	+2	774	78%		E,S/E	
24	14	-1	771	80%		N/E	
25	15	+2	769	76%		E	
26	14	7	769	88%		E	
27	16	+4	769	81%	BOIRA	S,S/E	
28	17	6	768	79%		S/W	
29							
30							
31							
4	1635	511			216		

PARTE METEOROLOGICO

FECHA: MAR 4 1.985

Dia	Temperatura		Presión m m.	Humeda.	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	19	5	765	88%	INAPRZ.	S/E	
2	17	7	765	78%	4'42.	N/W	
3	20	+4	762	68%		S/S/W	
4	16	5	763	94%	9'12.	N/E	
5	14	7	769	92%	7 2.	N/W/E	
6	16	+1	770	60%		S/E	
7	15	0	767	69%		N/E	
8	13	+3	768	73%	INAPRZ.	S/E	
9	18	+3	769	64%		S/S/E	
10	17	+3	769	65%		S/S/E	
11	16	+2	766	65%	INAPRZ.	N, N/E	
12	15	5	766	96%	5'62	N/E	
13	14	0	765	61%		E, N/E	
14	14	0	764	59%		N, N/E	
15	13	+2	760	63%		E, N/E	
16	14	+2	757	52%		N, N/W	VENT DE 45 km/h.
17	14	+1	755	51%	INAPRZ.	N/E	" " 50 km/h.
18	13	0	757	40%		N, N/W	" " 44 km/h.
19	8	-1	750	81%	1'12.	N, N/E	
20	11	6	751	70%	0'92.	N/E	
21	12	+3	751	78%	2'52.	N/W	
22	14	+3	750	88%	2'41.	N, N/W	
23	14	6	759	83%	5'62.	E	TEMPERAS AMB APARELL ELECTRIC.
24	18	5	759	63%		S/W	
25	18	6	759	62%		S/W	
26	20	5	761	42%		W	
27	19	6	759	51%		N/E	
28	15	5	763	67%		S/E	
29	18	+2	765	59%		S/E	
30	20	5	764	50%		S, S/W	
31	20	5	763	50%		S, S/W	
					38'2		

PARTE METEOROLOGICO

FECHA: ABRIL 1985.

Dia	Temperatura		Presión m.m.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	20	6	765	51%		S, S/W	
2	21	9	767	55%		S/W	
3	22	9	765	51%		S, S/E	
4	19	9	759	80%		E, S/E	
5	20	10	765	82%	7 L.	N/W	
6	22	11	755	41%	7 L.	W	VENT DE 40 Km/h.
7	20	10	755	82%		N/W	
8	22	11	755	43%		W	
9	20	8	762	52%		W, S/W	
10	20	8	762	52%		W, S/W	
11	21	7	764	46%		W, S/W	VENT DE 33 Km/h.
12	20	11	765	53%		E, S/E	
13	20	10	764	60%		E, S/E	
14	20	8	766	50%	0'2 L.	W	
15	20	5	767	50%	0'2 L.	N/E	
16	22	6	766	48%		S, S/E	
17	24	8	763	48%		S, S/W	
18	22	12	764	45%		S, S/W	
19	23	7	763	45%		S, S/E	
20	23	6	764	47%		S, S/E	
21	21	10	759	68%	14'8 L.	S, S/E	
22	20	10	758	78%	2'5 L.	E	
23	20	10	756	55%	0'6 L.	S/W	
24	19	10	757	70%		E	
25	16	9	759	82%	4'9 L.	E	
26	22	12	759	62%		S, S/W	
27	21	12	758	61%		S, S/W	
28	19	12	763	60%		S/E	
29	19	12	762	60%		S	
30	22	9	764	51%		S	
31							
343							

PARTE METEOROLOGICO

FECHA: *MAY 1. 1985*

Dia	Temperatura		Presión m m.	Humedad	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	23	10	757	51%		S	
2	24	10	757	51%		S	
3	18	13	756	92%	19 L.	E, N/E	
4	18	12	758	79%	18 L.	S, S/W	
5	19	12	759	79%		S, S/W	
6	12	7	753	93%	20 L.	N/E	
7	16	7	756	65%	25 L.	N, N/W	
8	20	8	759	71%	26 L.	N/E	
9	20	10	764	61%		N/E	
10	14	11	762	61%	1 L.	E, N/E	
11	15	6	759	91%	12 L.	N/E	
12	21	5	757	50%		W, N/W	
13	21	6	757	50%	12 L.	W, N/W	
14	21	10	759	56%		S, S/E	
15	22	12	760	61%		E, S/E	
16	16	12	759	96%	42 L.	E, N/E	
17	17	11	762	100%	26 L.	E, N/E	
18	21	11	759	59%		E, S/E	
19	22	12	758	60%		E	
20	22	11	759	59%		E, S/E	
21	23	14	760	66%		E, S/E	
22	22	14	758	61%		S	
23	20	13	758	65%	14 L.	S, S/E	
24	24	14	759	57%	14 L.	E	
25	24	13	759	56%		S/E	
26	25	15	760	60%		S/E	
27	26	13	763	54%		S/E	
28	26	14	762	55%		E, S/E	
29	27	13	762	55%		S, S/E	
30	27	14	762	54%		S/E	
31	28	14	762	50%		S	
					145 L.		

PARTE METEOROLOGICO

FECHA:

Julio 1988

Dia	Temperatura		Presión m m.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	32	17					
2	33	18					
3	29	21					
4	33	19					
5	31	19					
6	33	20					
7	33	20					
8	33	22					
9	33	23					
10	31	20					
11	30	20					
12	32	19					
13	32	19					
14	33	21					
15	33	21					
16	34	23					
17	31	21					
18	32	21					
19	31	20					
20	27	21					
21	32	22					
22	33	22					
23	33	23					
24	35	22					
25	35	22					
26	34	21					
27	34	21					
28	34	23					
29	33	22					
30	24	20					
31	26	19					

PARTE METEOROLOGICO

FECHA:

1985
Agosto

Dia	Temperatura		Presión m m.	Humedad	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	28	18			inapbr		
2	27	16					
3	28	17					
4	28	18					
5	28	18					
6	27	17					
7	27	17					
8	25	17			inapbr		
9	27	18					
10	28	17					
11	29	18					
12	28	18					
13	29	19					
14	29	18					
15	29	18					
16	30	18					
17	30	18					
18	30	19					
19	31	17					
20	31	19					
21	30	19					
22	30	20					
23	30	19					
24	26	18					
25	20	16			6'8		
26	26	15					
27	27	15			inapbr		
28	27	15					
29	28	16					
30	29	18					
31	28	18					

PARTE METEOROLOGICO

FECHA:

1985
Sep.

Dia	Temperatura		Presión m.m.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	28	16					
2	28	18					
3	29	18					
4	27	18					
5	28	16					
6	27	15					
7	28	17					
8	28	16					
9	28	18					
10	28	17					
11	28	18					
12	27	16					
13	28	16					
14	26	15					
15	28	17					
16	26	14			0.14		
17	26	14					
18	22	13					
19	22	15					
20	22	15					
21	22	16					
22	28	16					
23	29	15					
24	28	15					
25	27	15					
26	25	18					
27	24	19					
28	24	18					
29	24	18					
30	23	17					
31							

PARTE METEOROLOGICO

FECHA:

October 1985

Dia	Temperatura		Presión m m.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	28	14	769.25	70		SSE	hot & alternates winds after shower
2	27	19	768.4024	76		E	
3	28	17	766.1071	80		S	nebulous & subsonic variable (green borders)
4	27	16	763.1024	82		ESE	temperatures similar subsonic variable after that.
5	25	19	764.1074	85	1/6	NE	turning of winds due
6	23	14	765.1020	65		SE	
7	24	13	767.1023	64		S	subsonic variable winds del 90 temperatures
8	24	13	766.1024	75	map	SSE	subsonic variable temperatures before pour
9	22	12	765.1024	71	0.5	SSE	
10	22	11	766.1024	75		E	cloudy & 9000
11	23	11	767.1024	78		E	subsonic variable wind del 2 gran humidity
12	23	12	767.1024	70		E	before the war
13	24	13	769.1024	72		SE	
14	23	11	766.1024	75		SE	subsonic variable
15	23	10	767.1024	75		E	subsonic variable shower in current
16	24	10	767.1024	75		NE	
17	21	11	763.1024	75		NE	subsonic variable shower & shower
18	28	16	765.1024	71	1/6	SSE	subsonic variable shower & shower
19	21	13	768.1024	78		ESE	
20	21	12	768.1024	80		E	
21	21	9	769.1024	72		E	
22	20	11	768.1024	77		NE	subsonic variable shower nebulous
23	20	10	769.1024	70		E	subsonic variable shower & shower
24	17	9	768.1024	75		E	
25	15	11	768.1024	84	1/6	NE	subsonic variable shower & shower
26	12	10	763.1024	88	10+7/8	SE	shower
27	15	7	767.1024	89	1+9/16	N	
28	15	12	763.1024	89	2/2	E	
29	16	9	767.1024	83		NE	subsonic variable shower
30	16	7	767.1024	83		ESE	
31	18	10	767.1024	81		NE	subsonic variable shower & shower

PARTE METEOROLOGICO

FECHA:

NOVIEMBRE 19

Dia	Temperatura		Presión m m.	Humeda	Litros m ³ H ₂ O	Viento	Observaciones
	Max.	Min.					
1	17	9	760/1010	77	1.65	E	nubosidad variable
2	16	8	758	78		E NE	" "
3	16	8	758-1011	80		E	" "
4	18	13	759/1010	80		SE	" "
5	21	13	761/1010	80		SE	" "
6	18	16	759/1012	80	0.3	NE	" "
7	16	13	763/1014	83	4.3	E NE	" "
8	22	14	763/1017	81		S	" "
9	23.5	13	763/1018	85		SO	" "
10	23.0	14	759/1012	50		OSO	" "
11	15.5	12	759/1012	91		NE	" "
12	11	8	756/1002	98.4	0.3437	NE	" "
13	10	5	761/1012	71	0	NE	" "
14	9	0	760/1013	79		SE	" "
15	8	1	768/1014	96	4.2	NE	" "
16	10	4	767/1023	68	5.1	NE	" "
17	11	0	763/1023	70		SE	" "
18	10	+1	761/1015	75		NE	" "
19	7	5	759/1012	70	0.3	NNE	" "
20	6	-35	761/1015	68		N	" "
21	7	-4	763/1020	68		NE	" "
22	10	-4	760/1019	69		NE	" "
23	11	-1	766/1019	73		NE	" "
24	12	+1	762-1016	70		SE	" "
25	11	4	758/1011	80		E NE	" "
26	8	3	756/1008	80		NE	" "
27	9	3	759/1008	84	4.4	N	" "
28	10	-3	767/1025	76		NO	" "
29	12	-3	768/1024	70		SO	" "
30		+1					" "
31							" "