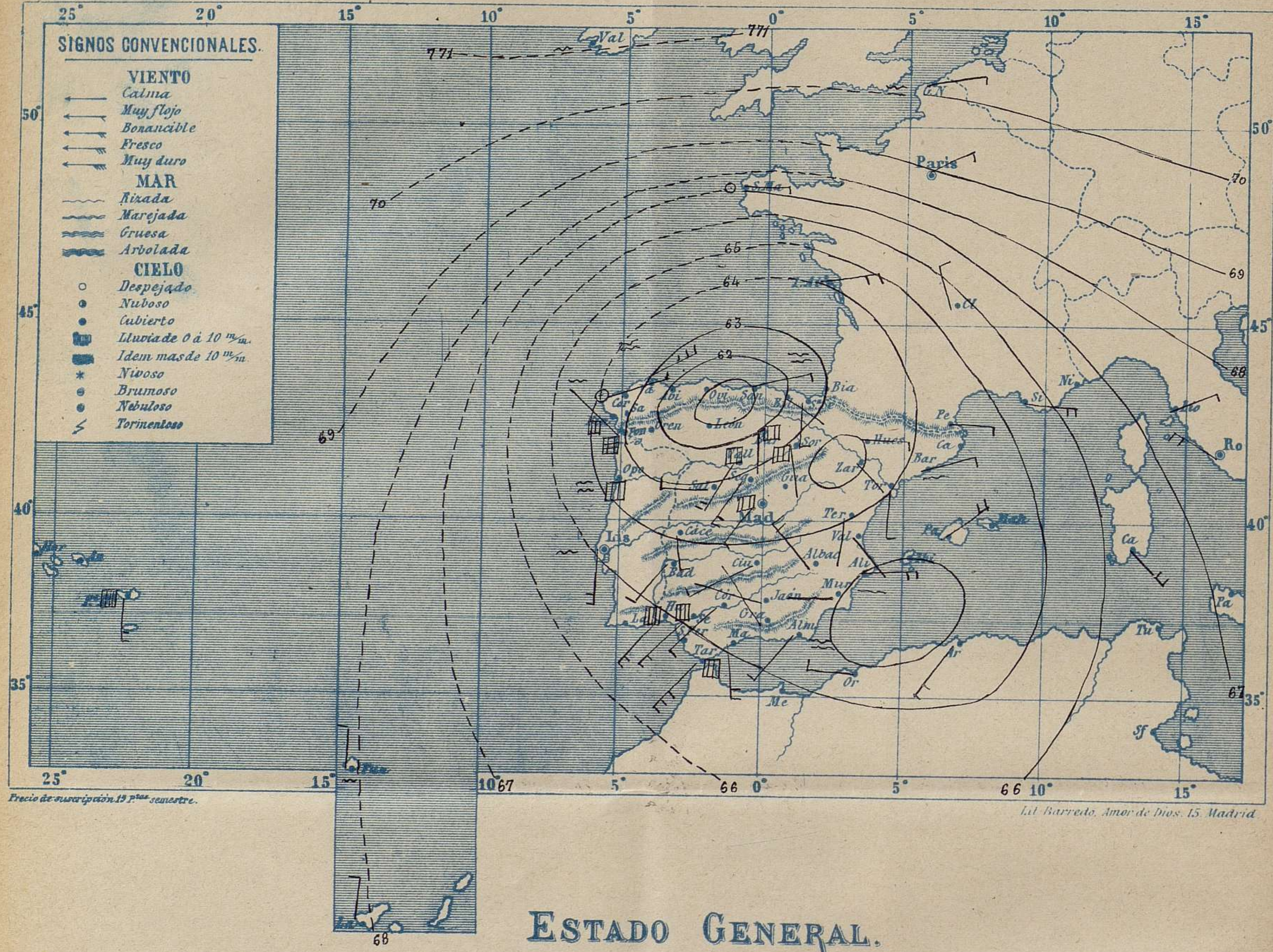


# INSTITUTO CENTRAL METEOROLÓGICO

Año XVII

Boletín del *Boletín* 15 de Junio de 1909

Nº 166



Toda la Península se encuentra bajo el influjo de una borrasca que tiene su centro en el N. de Castilla la Vieja, por cuya causa el tiempo es en general tormentoso y los vientos soplan con moderación con dirección variable. - Las presiones más elevadas se encuentran por Irlanda. La temperatura máxima de ayer fué de 30° en Córdoba y Baén; la mínima de hoy ha sido de 8° en Burgos

**Tiempo probable.**

EN EL N.	Vientos frescos de dirección variable; tiempo tormentoso. - Mar.					
N. W.	Yd	id	del 1.º y 4.º cuadrantes	id	id	id
CENTRO	Yd	bonancibles y frescos del 3.º y 4.º cuadrantes			id	id
S.	Yd	id	id	id	id	id
E.	Yd	id de dirección variable			id	id
N. E.	Yd	id	id	id	id	id

Observaciones.	Baróm <sup>o</sup> a Oyal nivel del mar.	Termóm <sup>o</sup>		Viento. Direc <sup>o</sup>	Fuerza de Oab.	Estado del cielo.	Estado del mar.	Id. en las 24 horas		Id. de la vispera.				
		Seco.	Húm <sup>o</sup>					Lluvia o nieve.	Temp <sup>o</sup> extr <sup>o</sup> Máx. Min.	Baróm <sup>o</sup> a Oyal nivel del mar.	Termóm <sup>o</sup> seco.	Viento Direc <sup>o</sup>	Fuerza de Oab.	Estado del cielo.
ALBENTIA (7h)	770.6	11.1	10.6	cal	0	ed	Riz <sup>a</sup>	15.6	5.0	770.6	15.0	W	1	ed
BISNEZ (7h)	769.7	11.0	9.6	E.N.E	1	cub	Riz <sup>a</sup>	17	10	769.3	12.6	N.E	2	cub
MATHIEU (7h)	769.8	12.9	12.8	E	1	lru	cal	22	10	769.3	18.8	N.N.E	3	ed
LA DEAIX (7h)	763.5	13.4	16.0	E.N.E	2	id	cal	26	10	766.7	22.4	E.N.E	1	mub
ARRITZ (7h)	773.2	18.0	15.0	cal	0	mub	Riz <sup>a</sup>	23	15	764.7	21.0	E.N.E	3	cub
ARRIPIAN (7h)	764.4	15.9	15.0	E	1	cub	---	22.9	11.7	765.6	19.0	cal	0	cub
BOSICIÉ (7h)	765.2	14.2	12.0	E	3	lru	Riz <sup>a</sup>	22	9	765.2	14.4	N.W	3	lru
BA (7h)	766.7	16.8	14.0	cal	0	mub	Riz <sup>a</sup>	22	10	765.7	15.4	S.E	4	d.
ERMONT (7h)	766.5	13.4	10.8	N.W	3	d.	---	20.3	10.0	766.2	17.0	N.E	3	mub
ERIS (7h)	768.8	12.0	10.2	N.E	1	d.	---	22.1	7.8	768.4	15.2	S.S.E	0	cub
SEBASTIAN (9h)	760.8	20.8	11.5	S	1	cub	cal	22	14	762.6	21.8	N.W	5	mub
LABAO (9h)	761.4	20.0	17.0	S.E	0	cub	---	24	14	763.5	20.8	E	1	cub
ANTANDER (8h)	760.3	16.5	15.1	E.N.E	2	ccub	Pic <sup>a</sup>	---	---	762.0	16.0	E	7	cub
VEDO (9h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LES (8h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
RES (8h)	763.2	13.5	13.3	N.E	5	ccub	Pic <sup>a</sup>	---	---	765.1	14.0	E	6	cub
RUÑA (7h)	763.6	16.0	15.0	N.E	1	mub	Riz <sup>a</sup>	23	16	762.2	19.0	N.E	1	cub
ISTERRE (8h)	763.8	17.4	15.7	cal	0	cub	Sl <sup>a</sup>	1	---	762.5	18.2	N.E	5	id
ITIAGO (9h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
ITEVEDRA (9h)	763.2	16.2	15.4	N.W	0	cub	---	14	24	762.3	18.5	S.W	0	cub
ENSE X (9h)	761.9	19.0	16.8	S.S.W	0	ccub	---	17	23	769.4	22.8	S	5	mub
ON X (9h)	762.1	11.8	11.0	S	1	Slu <sup>w</sup>	---	60	21	760.3	18.5	N.N.E	1	ccub
RGOS (9h)	762.8	11.8	11.0	S	0	Slu <sup>w</sup>	---	6	20	762.1	18.5	N.E	1	cub
LADOLID (9h)	761.9	13.5	13.0	S.W	3	ccub	---	4	23	760.3	13.5	N.E	3	ccub
SAMANCA (9h)	763.1	16.5	11.6	W	2	mub	---	22	11	761.5	20.2	N	2	cub
ORTO (9h)	763.9	16.0	14.0	cal	3	cub	Ma <sup>a</sup>	6	20	763.3	15.5	cal	0	ccub
BOA (8h)	764.7	16.9	9.3	S	4	mub	Riz <sup>a</sup>	21	14	761.9	17.0	E.S.E	4	cub
LOS X (8h)	765.5	19.0	14.8	W	3	mub	Sl <sup>a</sup>	20	15	762.8	16.0	S.E	2	c.cub
RCHAL (8h)	768.2	13.0	15.2	N	2	ed	Riz <sup>a</sup>	22	11	766.1	18.2	N	2	d.
NTADELGADA (7h)	763.9	17.4	17.0	S	4	Slu <sup>w</sup>	Ma <sup>a</sup>	8	17	765.7	16.5	S.S.W	4	Slu <sup>w</sup>
ARA X (8h)	762.6	16.8	16.0	S	3	ccub	Pic <sup>a</sup>	24	19	763.7	15.7	S	3	Slu <sup>w</sup>
TA X (8h)	761.3	27.4	17.0	S	2	Nub <sup>o</sup>	Riz <sup>a</sup>	9	19	762.3	17.8	S	2	c.cub
LUNA (9h)	767.9	16.2	14.2	N	1	cub	---	21	10	762.0	18.6	N	0	mub
CERES (9h)	762.6	15.2	13.2	S	6	cub	---	20	11	761.4	22.0	S	3	cub
BAJOZ (9h)	762.9	17.4	14.6	S.W	2	mub	---	24	14	762.5	24.0	W.N.W	1	ed
ODOBA (9h)	765.1	21.8	16.4	S.W	2	mub	---	20	18	760.5	23.8	S.W	4	mub
SILLA (9h)	765.3	20.0	17.2	S.W	4	ccub	---	2	26	762.5	26.2	S.W	5	mub
ALVA (9h)	767.1	20.4	16.6	S.W	4	ed	---	2	22	764.3	24.2	S.W	5	ed
S FERNANDO (7h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TIFA (8h)	765.3	18.7	17.5	S.W	1	cub	Riz <sup>a</sup>	1	---	762.5	20.5	W	1	ed
TAGA (9h)	764.6	21.0	17.8	S.S.E	4	ccub	Riz <sup>a</sup>	22	17	762.4	24.6	S	3	cub
MILLA (9h)	765.0	25.0	23.8	S.E	2	cub	Ma <sup>a</sup>	25	18	763.1	21.3	E	3	cub
UN (9h)	765.4	17.2	14.4	W.N.W	4	mub	---	30	12	767.8	26.5	W.N.W	1	ed
GNADA (9h)	765.4	13.4	15.0	N.W	3	ed	---	26	18	760.9	16.6	N.W	1	d.
ERIA (8h)	765.6	24.0	21.0	S.W	3	ed	Pic <sup>a</sup>	29	18	760.5	27.0	S.E	7	d.
ICIA (9h)	764.1	23.4	17.2	W	1	d.	---	23	14	763.6	22.2	E	5	d.
ANTE (9h)	763.9	23.6	17.5	E.N.E	3	d.	Riz <sup>a</sup>	24	16	763.7	22.6	E.N.E	7	d.
VANCIA (9h)	764.0	21.4	20.2	S.E	0	ed	---	21	15	766.0	20.6	E	0	mub
ANCETE (9h)	764.1	18.1	13.0	N.W	3	ccub	---	24	10	761.5	23.1	S.S.E	6	ccub
OAD-REAL (9h)	764.5	17.0	13.8	S.W	2	cub	---	28	11	760.4	27.2	N.W	1	mub
MRID (9h)	763.8	16.0	19.0	S.W	1	mub	---	2.5	23.4	760.6	23.4	E	3	ccub
SOVIA (9h)	762.5	15.0	10.0	S.W	5	d.	---	21	12	760.9	20.0	S.E	5	cub
GOALAJARA (9h)	760.0	16.0	11.0	S.W	1	mub	---	20	9	759.6	18	W	3	mub
SEA (9h)	763.0	12.8	12.0	S	0	Slu <sup>w</sup>	---	2	23	762.9	21.8	N.E	1	cub
HACA (9h)	762.8	16.7	13.9	E	2	cub	---	23.6	12.5	763.9	22.0	S.E	3	cub
ZAGOZA (9h)	762.3	18.0	14.5	S.E	0	cub	---	29	10	762.2	26.8	S.E	2	mub
TUEL (9h)	763.6	14.7	10.6	S	0	cub	---	23	10	763.0	21.7	E	3	ed
TPOSA (7h)	762.8	18.6	15.8	S	2	d.	---	22	15	765.9	21.2	S.S.E	4	ccub
BELONA (9h)	764.2	19.0	16.3	N.E	2	ed	Pic <sup>a</sup>	22	13	760.8	26.0	S	1	ed
MÓN (9h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
PHA (9h)	762.5	22.2	18.0	N.E	3	d.	Sl <sup>a</sup>	26	17	765.6	23.8	S.W	2	mub
ON (7h)	758.2	18.2	---	W	2	ed	---	---	---	---	---	---	---	---
ARL (7h)	763.5	23.0	---	S.W	3	d.	---	---	---	---	---	---	---	---
TREZ (7h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SFS (7h)	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LINA (7h)	767.0	17.0	14.4	N.E	2	d.	---	---	---	766.5	18.8	S.S.W	3	d.
RA (7h)	767.3	18.0	10.2	N.W	3	d.	---	---	---	763.2	18.2	---	1	d.
CIARI (7h)	765.4	18.0	17.6	S.E	4	ed	---	---	---	766.2	23.0	S.E	4	d.
PRIMO (7h)	766.8	20.6	17.1	cal	0	d.	---	---	---	762.3	15.4	cal	0	d.

EL DIRECTOR  
ARCIMIS