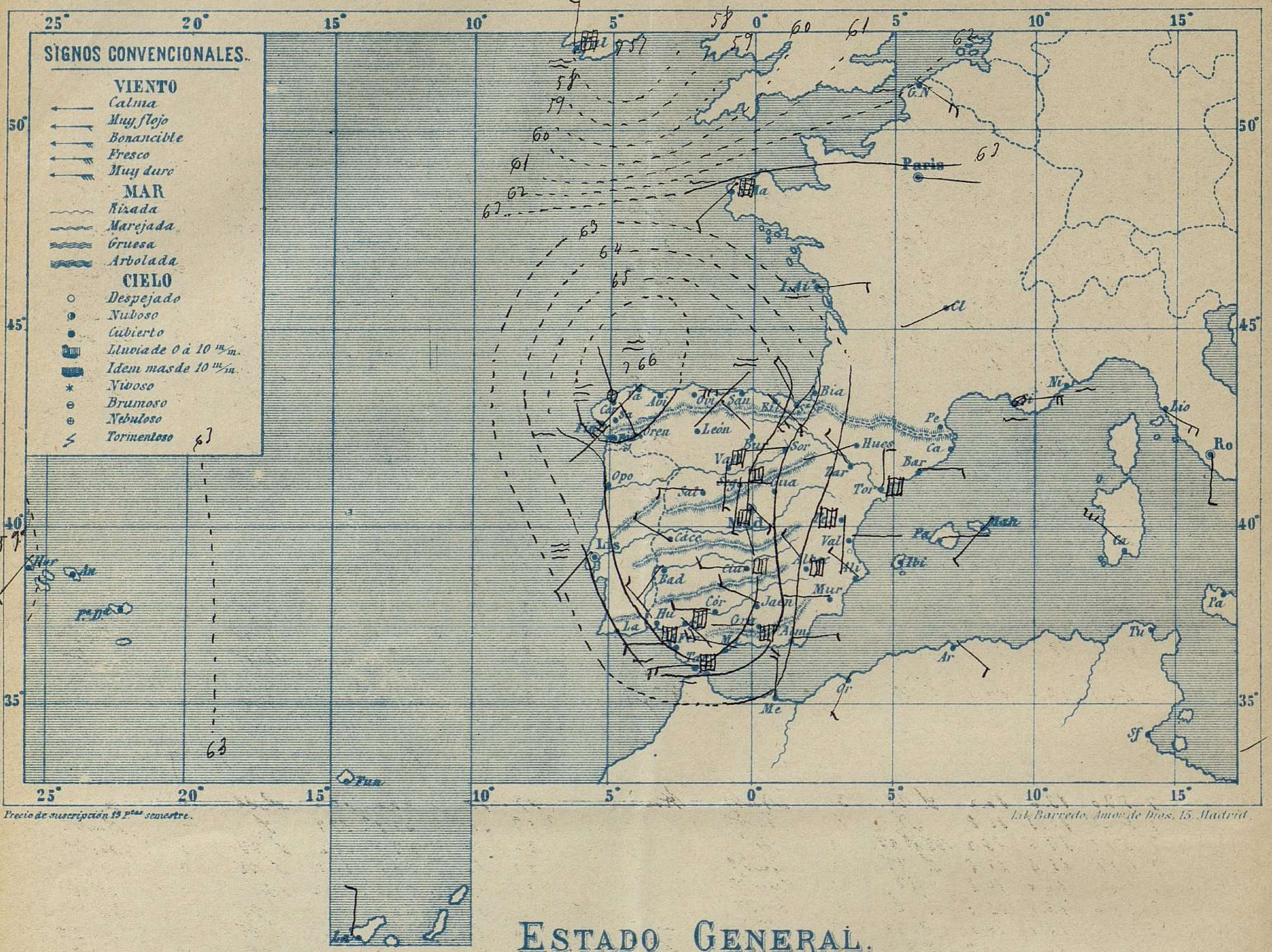
# INSTITUTO CENTRAL METEOROLÓGICO

Año XVII — **Boletin del** Viernes 16 de Abril **de 1909** — Nº 106




Precio de suscripción 13 P^tas semestre. — Lit. Barredo, Amor de Dios, 15, Madrid.

## ESTADO GENERAL.

En Islanda ha bajado el barómetro y al E. de la isla se halla una depresión que produce lluvias abundantes con vientos bonancibles del N. y marejada. En la Península el tiempo es tormentoso, principalmente en Andalucia, regiones del Centro donde ha llovido con vientos bonancibles de dirección variable. En lo demas el tiempo es bueno. Las presiones mas elevadas residen en Galicia. La temperatura maxima ayer fue de 27° en Zaragoza y la minima de hoy ha sido de 4° en Teruel.

### Tiempo probable.

EN EL N. vientos bonancibles del E. y buen tiempo.
N.W. " " " 4° cuadrante y buen tiempo.
CENTRO " flojos y bonancibles del E. y buen tiempo.
S. " bonancibles del E. y buen tiempo.
E. " " " " " " "
N.E. " " " " " " "

**Observaciones de la mañana.** — Id. en las 24 horas — × Id. de la víspera.

| Estaciones. | Baróm.º á 0 y al nivel del mar. | Termómº Seco. | Termómº Húmº | Viento Direcⁿ | Viento Fuerza de 0 á 9. | Estado del cielo. | Estado del mar. | Lluvia ó nieve. | Temps. extrª Máx. | Temps. extrª Mín. | Víspera Baróm.º á 0 y al nivel del mar. | Víspera Termómetro seco. | Víspera Viento Direcⁿ | Víspera Viento Fuerza de 0 á 9. | Víspera Estado del cielo. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ENTIA (7h) | 756.7 | 7.8 | 6.7 | N. | 1 | C. d° | Riz^a | 10.4 | 12.8 | 5.0 | 760.5 | 11.1 | S. | 2 | C. d° |
| NEZ (7h) | 762.0 | 9.4 | 8.0 | S.E. | 3 | Nub° | Riz^a | | 15 | 7 | 762.4 | 12.0 | Cal | 0 | Cub° |
| MATHIEU (7h) | 762.5 | 9.4 | 9.0 | S.W. | 2 | C. d° | Riz^a | 5.0 | 19 | 8 | 762.1 | 12.0 | N.W. | 3 | Nub° |
| DE AIX (7h) | 762.1 | 11.4 | 10.8 | E. | 2 | C. d° | Riz^a | | 24 | 10 | 761.0 | 20.4 | N.N.E. | 2 | C. d° |
| RITZ (7h) | 765.0 | 12.8 | 11.2 | S.W. | 4 | Cub° | M^a | | 15 | 11 | 762.0 | 13.2 | W.S.W. | 3 | Cub° |
| PIÑAN (7h) | 761.2 | 13.3 | 10.3 | Cal | 0 | D° | | | 26.5 | 8.0 | 758.5 | 18.7 | N.E. | 2 | C. d° |
| O SICIÉ (7h) | 758.6 | 10.0 | 8.0 | E. | 3 | Nieb | Riz^a | | 19 | 10 | 760.5 | 15.4 | E. | 2 | Nieb |
| A (7h) | 761.8 | 12.2 | 10.8 | Cal | 0 | C. d° | Riz^a | | 18 | 8 | 759.5 | 12.0 | S. | 2 | C. d° |
| RMONT (7h) | 762.2 | 10.2 | 9.2 | W.S.W. | 0 | C. d° | — | | 21.0 | 5.0 | 759.7 | 19.0 | N. | 3 | C. d° |
| RIS (7h) | 763.3 | 9.2 | 6.1 | E.S.E. | 0 | Nub° | — | | 17.7 | 6.8 | 762.6 | 15.2 | N.E. | 2 | C. d° |
| N SEBASTIAN (9h) | 761.9 | 15.2 | 13.5 | N.W. | 1 | Cub° | Ll^a | | 15 | 8 | 760.7 | 14. | N.W. | 3 | Nub° |
| BAO (9h) | 765.1 | 12.0 | 10.6 | S.E. | 1 | Cub° | — | | 18 | 9 | 761.1 | 14.0 | N.W. | 3 | Nub° |
| NTANDER (8h) | 763.2 | 13.0 | 11.5 | W. | 5 | Cub° | Tu^a | | — | — | 760.2 | 12.0 | N. | 2 | C. d° |
| EDO (9h) | 764.9 | 11.4 | 10.0 | S.W. | 1 | Cub° | | | 21 | 9 | 760.9 | 11.4 | N.E. | 1 | C. d° |
| LÉS (8h) | | | | | | | | | | | | | | | |
| ES (8h) | 765.6 | 11.0 | 9.7 | S.W. | 4 | Cub° | Tu^a | | — | — | 762.5 | 12.1 | E. | 5 | Cub° |
| UÑA (7h) | 767.5 | 10.6 | 9.2 | N.N.W. | 1 | Nieb | S^a | | 15 | 7 | 762.6 | 14.0 | N.N.W. | 3 | Cub° |
| STERRE (8h) | 768.3 | 13.5 | 10.9 | Cal | 0 | Cub° | M^a | | — | — | 764.5 | 17.3 | N.W. | 4 | D° |
| TIAGO (9h) | 766.4 | 9.9 | 9.1 | S.W. | 0 | Cub° | — | | 24 | 5 | 760.8 | 22.4 | S.W. | 1 | D° |
| NTEVEDRA (9h) | 765.9 | 14.0 | 12.1 | N.W. | 0 | C. d° | — | | 18 | 9 | 761.6 | 17.0 | S.W. | 4 | D° |
| ENSE (9h) | 764.7 | 14.6 | 9.0 | N.W. | 0 | D° | — | | 26 | 6 | 759.1 | 24.8 | N.W. | 0 | D° |
| N (9h) | 762.1 | 11.1 | 9.0 | N.E. | 0 | D° | — | | 22 | 6 | 757.0 | 18.8 | S. | 0 | Nub° |
| RGOS (9h) | 763.6 | 13.2 | 10.5 | N.W. | 0 | D° | — | | 23 | 5 | 756.2 | 20.2 | N.E. | 0 | Nub° |
| LADOLID (9h) | 764.8 | 11.8 | 10.5 | S | 1 | C. d° | — | 3 | 24 | 7 | 752.1 | 22.5 | N.W. | 2 | Nub° |
| AMANCA (9h) | 764.3 | 18.2 | 12.2 | W. | 1 | D° | — | | 24 | 7 | 759.1 | 21.6 | N.W. | 1 | C. d° |
| ORTO (9h) | | | | | | | | | | | | | | | |
| BOA (8h) | 764.5 | 16.6 | 14.3 | S.W. | 1 | Nub° | M^a g^a | | 21 | 12 | 763.9 | 15.6 | W. | 2 | D° |
| OS (8h) | | | | | | | | | | | | | | | |
| CHAL (8h) | | | | | | | | | | | | | | | |
| TADELGADA (7h) | | | | | | | | | | | | | | | |
| RA (8h) | | | | | | | | | | | | | | | |
| RTA (8h) | 759.0 | 13.0 | 10.2 | S.W. | 3 | Nub° | Riz^a | | 17 | 13 | 757.6 | 14.0 | S.W. | 4 | D° |
| UNA (9h) | 764.5 | 15.3 | 12.8 | N. | 1 | Nub° | — | | 19 | 10 | 762.8 | 19.9 | S. | 0 | Nub° |
| ERES (9h) | 757.5 | 19.4 | 15.2 | W.N.W. | 2 | D° | — | | 24 | 10 | 759.7 | 22.2 | S.W. | 5 | Nub° |
| AJOZ (9h) | 767.1 | 15.6 | 12.8 | S.W. | 2 | Nub° | — | | 22 | 10 | 760.7 | 20.8 | S.W. | 2 | Nub° |
| DOBA (9h) | 765.0 | 16.0 | 14.8 | W. | 1 | Cub° | — | | 28 | 13 | 761.6 | 22.2 | W. | 3 | Nub° |
| ILLA (9h) | 765.0 | 16.2 | 15.0 | S.E. | 2 | Cub° | — | 3 | 21 | 11 | 761. | 19.4 | S.W. | 4 | Cub° |
| ELVA (9h) | 767.2 | 18.0 | 14.0 | N.W. | 2 | D° | — | | 20 | 13 | 763.9 | 19.0 | S.W. | 3 | Nub° |
| S FERNANDO (7h) | 765.5 | 16.0 | 14.9 | W.N.W. | 1 | Cub° | Riz^a | 3 | 19 | 13 | 763.7 | 17.0 | W. | 3 | D° |
| IFA (8h) | 763.7 | 16.8 | 15.6 | W. | 3 | C. d° | Riz^a | 1 | | | 761.8 | 18.3 | W. | 2 | C. d° |
| AGA (9h) | 762.0 | 20.4 | 15.9 | W.N.W. | 4 | D° | Ll^a | | 21 | 14 | 761.0 | 20.1 | N.N.W. | 4 | C. d° |
| ILLA (9h) | 766.0 | 19.6 | 18.4 | N. | 4 | D° | Cal | | 24 | 16 | 762.0 | 20.8 | N.W. | 5 | C. d° |
| N (9h) | 766.1 | 15.2 | 13.7 | W.N.W. | 1 | Nub° | — | | 18 | 9 | 761.8 | 15.4 | W.N.W. | 0 | Cub° |
| NADA (9h) | 765.8 | 11.2 | 10.0 | W. | 0 | Cub° | — | 3 | 15 | 8 | 762.5 | 13.4 | N.W. | 0 | C. d° |
| ERÍA (8h) | 763.4 | 18.6 | 16.8 | E. | 1 | D° | Ll^a | | 21 | 14 | 760.1 | 19.0 | E. | 1 | C. d° |
| RCIA (9h) | 762.4 | 21.6 | 16.0 | W. | 4 | D° | — | | 26 | 14 | 758.6 | 24.0 | S. | 2 | Nub° |
| CANTE (9h) | 761.6 | 21.4 | 19.2 | N.W. | 1 | D° | Ll^a | | 25 | 13 | 759.7 | 22.6 | S.E. | 0 | D° |
| ENCIA (9h) | 761.5 | 20.2 | 17.0 | E. | 0 | D° | — | | 19 | 13 | 759.4 | 18.8 | E. | 0 | Nub° |
| ACETE (9h) | 762.5 | 15.1 | 12.1 | N.W. | 2 | D° | — | 7 | 25 | 7 | 760.2 | 15.7 | S. | 2 | Torm^a |
| DAD-REAL (9h) | 767.9 | 15.2 | 13.4 | W. | 1 | D° | — | 3 | 22 | 7 | 759.4 | 21.3 | S.W. | 2 | Nub° |
| RID (9h) | 764.5 | 14.4 | 11.8 | S.E. | 1 | C. d° | — | 7.5 | 25.2 | 7.8 | 759.9 | 14.6 | N. | 4 | C. d° |
| OVIA (9h) | 764.3 | 17.0 | 10.0 | S. | 1 | D° | — | 7 | 23 | 5 | 759.7 | 14.0 | E. | 1 | Torm^a |
| DALAJARA (9h) | 762.2 | 13.8 | 11.0 | W. | 0 | C. d° | — | 1 | 20 | 6 | 757.4 | 17.8 | N. | 4 | C. d° |
| IA (9h) | 762.2 | 17.0 | 12.6 | W. | 0 | D° | — | | 23 | 7 | 758.2 | 21.0 | W.N.W. | 3 | Nub° |
| ESCA (9h) | 761.7 | 14.8 | 12.2 | W.S.W. | 0 | D° | — | | 26.1 | 10.2 | 757. | 24.4 | E. | 3 | D° |
| AGOZA (9h) | 761.5 | 18.6 | 11.0 | N.W. | 2 | D° | — | | 27 | 13 | 756.1 | 27.9 | N.E. | 1 | D° |
| UEL (9h) | 763.7 | 18.8 | 10.8 | S. | 0 | D° | — | 2 | 26 | 4 | 758.4 | 19.8 | N. | 0 | Lluv. |
| TOSA (7h) | 761.1 | 12.9 | 10.2 | N.N.W. | 1 | D° | — | | 24 | 8 | 759.0 | 22.7 | W. | 3 | C. d° |
| CELONA (9h) | 761.7 | 19.1 | 15.4 | E. | 0 | C. d° | M^a | | 27 | 12 | 759.6 | 23.4 | S.S.W. | 2 | C. d° |
| ÓN (9h) | 762.0 | 21.0 | 15.0 | S.W. | 2 | C. d° | — | | 22 | 12 | 759.5 | 21.0 | E. | 1 | Nub° |
| MA (9h) | 761.3 | 17.4 | 15.4 | E. | 0 | C. d° | Ll^a | | 25 | 13 | 759.0 | 17.0 | E. | 2 | C. d° |
| N (7h) | 762.7 | 15.0 | — | S.S.E. | 2 | D° | — | — | — | — | — | — | — | — | — |
| EL (7h) | 762.6 | 17.2 | — | S.S.E. | 1 | D° | — | — | — | — | — | — | — | — | — |
| EZ (7h) | | | — | | | | — | — | — | — | — | — | — | — | — |
| KS (7h) | | | — | | | | — | — | — | — | — | — | — | — | — |
| RNA (7h) | 761.2 | 12.4 | 11.6 | S.E. | 3 | C. d° | — | | — | — | 760.1 | 15.0 | S.W. | 2 | D° |
| A (7h) | 761.8 | 17.0 | 12.5 | S. | 2 | Cub° | — | | — | — | 761.2 | 13.5 | S. | 3 | Cub° |
| LIARI (7h) | 756.9 | 13.6 | 12.0 | N.W. | 5 | Nub° | — | | — | — | 755.6 | 16.5 | N.W. | 4 | D° |
| ERMO (7h) | 761.2 | 17.8 | 11.3 | Cal | 0 | D° | — | | — | — | 761.5 | 15.6 | Cal | 0 | D° |

EL DIRECTOR
ARCIMIS

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