

OBSERVATORIO GEOFISICO DE LOGROÑO

REGISTRO DE LAS OBSERVACIONES CORRESPONDIENTES AL MES DE AGOSTO DE 1.977

Naturaleza del terreno: Mioceno Lacustre

Coordenadas geográficas:

L = 42° 27' 28" Norte

M = 02° 30' 11,7" Oeste

Z = 445,50 metros

CONSTANTES DE LOS SISMOGRAFOS

| <u>Aparatos</u> | <u>Período Péndulo</u> | <u>Período Galv.</u> | <u>Amplificación Máxima</u> |
|-----------------|----------------------------|--------------------------|---------------------------------|
| Stuttgart-Z | 1,30 | 1,30 | 7.500 |
| Stuttgart-N | 1,30 | 1,30 | 6.900 |
| Stuttgart-E | 1,30 | 1,30 | 7.600 |

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | | | | | | | | | |
|---------------|-----|--------------------------|------------|--|--|--|--|--|--|----|----|--|--|--|----|----|--|----|
| 306 | 1 | ePg iSg iSn | ZH | 09 16 12,6 09 16 19,1 09 16 27,0 | | | -- | 56 | | | | | | | | | | |
| | | | NH | 09 16 12,6 09 16 19,1 09 16 27,0 | | | | | | | | | | | | | | |
| | | | | ZH | 09 16 12,6 09 16 19,1 09 16 27,0 | | | | | | | | | | | | | |
| | | ePg iSg eSn | | | | | | | | | | | | | | | | |
| | | | NH | | | | | | | | | | | | | | | |
| | | | | EH | | | | | | | | | | | | | | |
| | | ePg iPn iSg iSn | | | ZH | 14 28 59,8 14 29 04,0 14 29 06,5 14 29 13,4 | | | | | -- | 56 | | | | | | |
| | | | NH | | 14 28 59,8 14 29 06,5 14 29 13,4 | | | | | | | | | | | | | |
| | | | | EH | 14 28 59,8 14 29 06,5 14 29 13,4 | | | | | | | | | | | | | |
| 308 | 2 | ePg iSg iSn | | | ZH | 08 54 03,0 08 54 07,0 08 54 15,4 | | | -- | 34 | | | | | | | | |
| | | | NH | | 08 54 03,0 08 54 07,0 08 54 15,4 | | | | | | | | | | | | | |
| | | | | EH | 08 54 03,0 08 54 07,0 08 54 15,4 | | | | | | | | | | | | | |
| | | 309 | | | 2 | ePg iSg iS* | ZH | 09 20 55,4 09 20 59,4 09 21 02,1 | | | | | | | -- | 34 | | |
| | | | NH | | | | 09 20 55,4 09 20 59,4 09 21 02,1 | | | | | | | | | | | |
| | | | | EH | | | 09 20 55,4 09 20 59,4 09 21 02,1 | | | | | | | | | | | |
| | | | | | | 310 | 2 | ePg iSg iS* eSn | ZH | | | 14 10 12,7 14 10 16,7 14 10 19,5 14 10 25,1 | | | -- | | | 34 |
| | | | NH | | | | | | 14 10 12,7 14 10 16,7 14 10 19,5 14 10 25,1 | | | | | | | | | |

(Continúa...)

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS |
|---------------|-----|----------------------------------|------------|--|-------|-------------------|-------------|----------------------|-------------------------------|
| 310 | 2 | ePg iSg iS* eSn | EH | 14 10 12,7 14 10 16,7 14 10 19,5 14 10 25,1 | | | | | |
| 311 | 3 | ePg iSg iS* | ZH | 08 26 35,1 08 26 39,1 08 26 41,8 | | | -- | 34 | |
| | | ePg iSg iS* | NH | 08 26 35,1 08 26 39,1 08 26 41,8 | | | | | |
| | | ePg iSg iS* iSn | EH | 08 26 35,1 08 26 39,1 08 26 41,8 08 26 47,4 | | | | | |
| 312 | 3 | eP | ZH | 11 39 54,0 | | | -- | | |
| | | eP | NH | 11 39 54,0 | | | | | |
| | | eP | EH | 11 39 54,0 | | | | | |
| 313 | 5 | ePn iPg i Sn iS* iSg | ZH | 01 47 13,0 01 47 32,0 01 48 09,7 01 48 23,1 01 48 34,0 | | | --- | 528 | |
| | | ePn eSn iSg | NH | 01 47 13,0 01 48 09,7 01 48 34,0 | | | | | |
| | | ePn iSn iSg | EH | 01 47 13,0 01 48 09,7 01 48 34,0 | | | | | |
| 314 | 6 | ePg iSg iS* eSn | ZH | 10 58 30,4 10 58 34,4 10 58 37,2 10 58 42,8 | | | --- | 34 | |
| | | | NH | Sin registro | | | | | |
| | | ePg iSg iSn | EH | 10 58 30,4 10 58 34,4 10 58 42,8 | | | | | |
| 315 | 7 | iPKP | ZH | 02 04 55,7 | | | Com. | | |
| | | | NH | Sin registro | | | | | |
| | | ePKP | EH | 02 04 55,7 | | | | | |
| 316 | 8 | iPKP | ZH | 13 18 23,2 | | | Com. | | |
| | | ePKP | NH | 13 18 23,2 | | | | | |
| | | iPKP | EH | 13 18 23,2 | | | | | |

Archivo Nacional de Datos Geofísicos. IGN. www.ign.es
 Sec. 1 º Mod. núm. 36 - 1.000 ej. - Año 1974 - UNE A 4

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | | | | | | |
|---------------|------|-------------------|--|--|--|--|--|--|-------------------------------|--|-----|----|----|----|----|
| 317 | 8 | ePg iSg iSn | ZH | 14 36 00,0 14 36 12,4 14 36 15,9 | | | -- | 106 | | | | | | | |
| | | | ePg iSg iSn | NH | 14 36 00,0 14 36 12,4 14 36 15,9 | | | | | | | | | | |
| | | | | ePg iSg iSn | EH | 14 36 00,0 14 36 12,4 14 36 15,9 | | | | | | | | | |
| | | iPg iSg iSn | | | ZH | 19 48 18,4 19 48 25,9 19 48 32,4 | | | | | Com | 67 | | | |
| | | | ePg iSg iSn | | NH | 19 48 18,4 19 48 25,9 19 48 32,4 | | | | | | | | | |
| | | | | ePg iSg iSn | EH | 19 48 18,4 19 48 25,9 19 48 32,4 | | | | | | | | | |
| | | 319 | | | 10 | ePg iSg iSn | ZH | | | 10 55 53,1 10 55 59,0 10 56 06,1 | | | | -- | 49 |
| | | | ePg iSg iSn | | | | NH | | | 10 55 53,1 10 55 59,0 10 56 06,1 | | | | | |
| | | | | ePg iSg iSn | | | EH | | | 10 55 53,1 10 55 59,0 10 56 06,1 | | | | | |
| ePKP | ZH | | | | | 18 46 17,0 | | | -- | | | | | | |
| | ePKP | | NH | | | 18 46 17,0 | | | | | | | | | |
| | ePKP | | EH | 18 46 17,0 | | | | | | | | | | | |
| 321 | 11 | | iPKP ₁ iPKP ₂ iPP ₂ | ZH | | 01 02 35,1 01 03 02,6 01 06 39,1 | | | Dil. 17.250 | | | | | | |
| | | | | iPKP ₁ ePKP ₂ iPP ₂ | | NH | 01 02 35,1 01 03 02,6 01 06 39,1 | | | | | | | | |
| | | | | | | ePKP ₁ iPKP ₂ iPP ₂ | EH | 01 02 35,1 01 03 02,6 01 06 39,1 | | | | | | | |
| | | 322 | 11 | | ePg iSg iS* iSn | | ZH | 12 57 08,1 12 57 12,1 12 57 15,0 12 57 20,7 | | | | | -- | 34 | |

(Continúa...)

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | |
|---------------|-----|--------------------------|------------|------------|-------|-------------------|-------------|----------------------|-------------------------------|--|
| 322 | 11 | ePg iSg iSn | NH | 12 57 08,1 | | | | | | |
| | | | | 12 57 12,1 | | | | | | |
| | | | | 12 57 20,7 | | | | | | |
| | | ePg iSg iS* iSn | EH | 12 57 08,1 | | | | | | |
| | | | | 12 57 12,1 | | | | | | |
| | | | | 12 57 15,0 | | | | | | |
| | | | | 12 57 20,7 | | | | | | |
| 323 | 11 | ePg iPn iSg iSn | ZH | 17 18 45,0 | | | | 70 | | |
| | | | | 17 18 48,3 | | | | | | |
| | | | | 17 18 53,2 | | | | | | |
| | | | | 17 18 59,1 | | | | | | |
| | | ePg iSg iSn | NH | 17 18 45,0 | | | | | | |
| | | | | 17 18 53,2 | | | | | | |
| | | | | 17 18 59,1 | | | | | | |
| | | ePg iSg iSn | EH | 17 18 45,0 | | | | | | |
| | | | | 17 18 53,2 | | | | | | |
| 17 18 59,1 | | | | | | | | | | |
| 324 | 12 | iPKP | ZH | 00 27 15,1 | | | Com? | | | |
| | | ePKP | NH | 00 27 15,1 | | | | | | |
| | | ePKP | EH | 00 27 15,1 | | | | | | |
| 325 | 13 | ePn iSn | ZH | 12 12 40,7 | | | | 151 | | |
| | | | | 12 13 00,0 | | | | | | |
| | | ePn iSn | NH | 12 12 40,7 | | | | | | |
| | | | | 12 13 00,0 | | | | | | |
| | | ePn iSn | EH | 12 12 40,7 | | | | | | |
| | | | | 12 13 00,0 | | | | | | |
| 326 | 14 | iP | ZH | 04 32 51,1 | | | Com. | | | |
| | | eP | NH | 04 32 51,1 | | | | | | |
| | | iP | EH | 04 32 51,1 | | | | | | |
| 327 | 14 | eP | ZH | 19 14 28,3 | | | Com ? | | | |
| | | eP | NH | 19 14 28,3 | | | | | | |
| | | eP | EH | 19 14 28,3 | | | | | | |
| 328 | 14 | ePKP ePP | ZH | 21 57 23,0 | | | | 12.340 | | |
| | | | | 21 58 06,0 | | | | | | |
| | | ePKP ePKP | NH EH | 21 57 23,0 | | | | | | |
| | | | | 21 57 23,0 | | | | | | |
| 329 | 15 | iP | ZH | 21 14 09,0 | | | Com. | 1.620 | | |
| | | iPP | | 21 14 20,0 | | | | | | |
| | | eS | | 21 16 53,0 | | | | | | |

(Continúa...)

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | |
|---------------|-----|-------------------|------------|------------|-------|-------------------|-------------|----------------------|-------------------------------|--|
| 329 | 15 | eP ePP eS | NH | 21 14 09,0 | | | | | | |
| | | | | 21 14 20,0 | | | | | | |
| | | | | 21 16 53,0 | | | | | | |
| | | iP iPP eS | EH | 21 14 09,0 | | | | | | |
| | | | | 21 14 20,0 | | | | | | |
| | | | | 21 16 53,0 | | | | | | |
| 330 | 17 | ePg iSg iSn | ZH | 10 25 24,3 | | | -- | 52 | | |
| | | | | 10 25 30,3 | | | | | | |
| | | | | 10 25 37,5 | | | | | | |
| | | ePg iSg iSn | NH | 10 25 24,3 | | | | | | |
| | | | | 10 25 30,3 | | | | | | |
| | | | | 10 25 37,5 | | | | | | |
| | | ePg iSg iSn | EH | 10 25 24,3 | | | | | | |
| | | | | 10 25 30,3 | | | | | | |
| | | | | 10 25 37,5 | | | | | | |
| 331 | 17 | ePg iSg iSn | ZH | 14 24 16,9 | | | -- | 52 | | |
| | | | | 14 24 22,9 | | | | | | |
| | | | | 14 24 30,2 | | | | | | |
| | | ePg iSg iSn | NH | 14 24 16,9 | | | | | | |
| | | | | 14 24 22,9 | | | | | | |
| | | | | 14 24 30,2 | | | | | | |
| | | ePg iSg iSn | EH | 14 24 16,9 | | | | | | |
| | | | | 14 24 22,9 | | | | | | |
| | | | | 14 24 30,2 | | | | | | |
| 332 | 17 | ePn eSn | ZH | 16 59 32,4 | | | -- | 272 | | |
| | | | | 17 00 03,4 | | | | | | |
| | | ePn iSn | NH | 16 59 32,4 | | | | | | |
| | | | | 17 00 03,4 | | | | | | |
| | | ePn eSn | EH | 16 59 32,4 | | | | | | |
| | | | | 17 00 03,4 | | | | | | |
| 333 | 18 | eP eS | ZH | 09 32 25,8 | | | Com? | 2.402 | | |
| | | | | 09 36 20,8 | | | | | | |
| | | eP iS | NH | 09 32 25,8 | | | | | | |
| | | | | 09 36 20,8 | | | | | | |
| | | eP eS | EH | 09 32 25,8 | | | | | | |
| | | | | 09 36 20,8 | | | | | | |
| 334 | 18 | ePg iSg iSn | ZH | 11 15 57,8 | | | -- | 106 | | |
| | | | | 11 16 10,2 | | | | | | |
| | | | | 11 16 13,8 | | | | | | |
| | | ePg iSg iSn | NH | 11 15 57,8 | | | | | | |
| | | | | 11 16 10,2 | | | | | | |
| | | | | 11 16 13,8 | | | | | | |
| | | ePg iSg iSn | EH | 11 15 57,8 | | | | | | |
| | | | | 11 16 10,2 | | | | | | |
| | | | | 11 16 13,8 | | | | | | |

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | | | | | |
|---------------|-----|-------------------|------------|--|--|--|---------------------------|--|--|--|------|------|--------|--|
| 335 | 18 | iP | ZH | 12 12 32,8 | | | Com. | | | | | | | |
| | | eP | NH | 12 12 32,8 | | | | | | | | | | |
| | | eP | EH | 12 12 32,8 | | | | | | | | | | |
| 336 | 18 | ePg iSg iSn | ZH | 15 11 18,0 15 11 30,4 15 11 34,0 | | | — | 106 | | | | | | |
| | | | NH | ePg iSg eSn | 15 11 18,0 15 11 30,4 15 11 34,0 | | | | | | | | | |
| | | | | EH | ePg iSg iSn | 15 11 18,0 15 11 30,4 15 11 34,0 | | | | | | | | |
| | | 337 | | | 19 | iPn iP* iSn | ZH | 01 24 30,5 01 24 46,5 01 25 50,3 | | | Com. | 762 | | |
| | | | NH | | | | ePn iSn | 01 24 30,5 01 25 50,3 | | | | | | |
| | | | | EH | | | ePn iSn | 01 24 30,5 01 25 50,3 | | | | | | |
| | | | 338 | | | 19 | eP iPKP ePP iPKS | ZH | 06 24 05,1 06 27 44,3 06 29 07,1 06 31 19,3 | | | Com? | 13.244 | |
| | | | | | | | | NH | eP ePKP ePP iPKS | 06 24 05,1 06 27 44,3 06 29 07,1 06 31 19,3 | | | | |
| | | | | EH | | | | | eP iPKP ePP | 06 24 05,1 06 27 44,3 06 29 07,1 | | | | |
| 339 | 19 | iPg iSg eSn | | | ZH | | | | 13 37 31,6 13 37 36,1 13 37 44,1 | | | Com. | 38 | |
| | | | | NH | ePg iSg | | 13 37 31,6 13 37 36,1 | | | | | | | |
| | | | | | EH | | iPg iSg iSn | 13 37 31,6 13 37 36,1 13 37 44,1 | | | | | | |
| | | 340 | | 19 | | | iP | ZH | 18 07 14,8 | | | Com. | | |
| | | | | | eP | | NH | 18 07 14,8 | | | | | | |
| eP | EH | | | | 18 07 14,8 | | | | | | | | | |

| Núm. de orden | Día | Fase | Componente | Hora TMG | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS |
|---------------|-----|--------------------------|------------|--|-------|-------------------|-------------|---------------|-------------------------------|
| 341 | 20 | iP | ZH | 02 57 54,3 | | | Com. | | |
| | | eP | NH | 02 57 54,3 | | | | | |
| | | eP | EH | 02 57 54,3 | | | | | |
| 342 | 20 | iP | ZH | 04 03 34,5 | | | Com. | | |
| | | eP | NH | 04 03 34,5 | | | | | |
| | | iP | EH | 04 03 34,5 | | | | | |
| 343 | 20 | iP | ZH | 12 41 32,8 | | | | | |
| | | eP | NH | 12 41 32,8 | | | | | |
| | | eP | EH | 12 41 32,8 | | | | | |
| 344 | 21 | iP | ZH | 13 56 19,3 | | | Com. | | |
| | | eP | NH | 13 56 19,3 | | | | | |
| | | eP | EH | 13 56 19,3 | | | | | |
| 345 | 22 | ePg iSg iSn | ZH | 08 31 24,6 08 31 30,1 08 31 57,6 | | | --- | 47 | |
| | | | NH | 08 31 24,6 08 31 30,1 | | | | | |
| | | | EH | 08 31 24,6 08 31 30,1 08 31 57,6 | | | | | |
| | | ePg iSg iSn | ZH | 13 07 34,5 13 07 40,0 13 07 47,5 | | | --- | 47 | |
| | | | NH | Sin registro | | | | | |
| | | | EH | 13 07 34,5 13 07 40,0 13 07 47,5 | | | | | |
| 347 | 23 | ePg iSg iSn | ZH | 16 58 16,6 16 58 22,1 16 58 29,7 | | | --- | 48 | |
| | | | NH | Sin registro | | | | | |
| | | | EH | 16 58 16,6 16 58 22,1 16 58 29,7 | | | | | |
| | | iPg iPn iSg iSn | ZH | 15 29 48,3 15 29 51,4 15 29 56,7 15 30 02,6 | 0,3 | 0,3 | Dil. | 73 | |

(Continúa...)

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | |
|---------------|-----|--------------------------|------------|------------|-------|-------------------|-------------|----------------------|-------------------------------|--|
| 348 | 24 | ePg iPn iSg iSn | NH | 15 29 48,3 | | | | | | |
| | | | | 15 29 51,4 | | | | | | |
| | | | | 15 29 56,7 | | | | | | |
| | | | | 15 30 02,6 | | | | | | |
| | | iPg iPn iSg iSn | EH | 15 29 48,3 | | | | | | |
| | | | | 15 29 51,4 | | | | | | |
| | | | | 15 29 56,7 | | | | | | |
| | | | | 15 30 02,6 | | | | | | |
| 349 | 25 | ePg iSg iSn | ZH | 15 35 17,7 | | | | 34 | | |
| | | | | 15 35 21,7 | | | | | | |
| | | | | 15 35 29,9 | | | | | | |
| | | ePg iSg eSn | NH | 15 35 17,7 | | | | | | |
| | | | | 15 35 21,7 | | | | | | |
| | | | | 15 35 29,9 | | | | | | |
| | | ePg iSg eSn | EH | 15 35 17,7 | | | | | | |
| | | | | 15 35 21,7 | | | | | | |
| | | | | 15 35 29,9 | | | | | | |
| 350 | 25 | iPKP | ZH | 18 24 03,0 | | | Com. | | | |
| | | ePKP | NH | 18 24 03,0 | | | | | | |
| | | ePKP | EH | 18 24 03,0 | | | | | | |
| 351 | 26 | iP | ZH | 20 04 12,9 | | | Com. | | | |
| | | eP | NH | 20 04 12,9 | | | | | | |
| | | gP | EH | 20 04 12,9 | | | | | | |
| 352 | 27 | ePg iSg iSn | ZH | 10 49 14,5 | | | | 85 | | |
| | | | | 10 49 24,5 | | | | | | |
| | | | | 10 49 29,5 | | | | | | |
| | | ePg iSg iSn | NH | 10 49 14,5 | | | | | | |
| | | | | 10 49 24,5 | | | | | | |
| | | | | 10 49 29,5 | | | | | | |
| | | ePg iSg iSn | EH | 10 49 14,5 | | | | | | |
| | | | | 10 49 24,5 | | | | | | |
| | | | | 10 49 29,5 | | | | | | |
| 353 | 28 | iP iPP iS | ZH | 09 47 28,5 | | | | Com. 990 | | |
| | | | | 09 47 36,4 | | | | | | |
| | | | | 09 49 10,5 | | | | | | |
| | | eP ePP iS | NH | 09 47 28,5 | | | | | | |
| | | | | 09 47 36,4 | | | | | | |
| | | | | 09 49 10,5 | | | | | | |
| | | eP iPP iS | EH | 09 47 28,5 | | | | | | |
| | | | | 09 47 36,4 | | | | | | |
| | | | | 09 49 10,5 | | | | | | |

| Núm. de orden | Día | Fase | Componente | Hora TMC | T seg | Amplitud micrones | Dil. o comp | Δ (Km) (Grad) | INFORMACIONES COMPLEMENTARIAS | |
|---------------|-----|------|------------|------------|------------|-------------------|-------------|----------------------|-------------------------------|--|
| 354 | 29 | eP | ZH | 14 37 44,4 | | | -- | | | |
| | | eP | NH | 14 37 44,4 | | | | | | |
| | | eP | EH | 14 37 44,4 | | | | | | |
| 355 | 29 | ePg | ZH | 15 17 26,0 | | | -- | 47 | | |
| | | iSg | | 15 17 31,5 | | | | | | |
| | | iSn | | 15 17 39,0 | | | | | | |
| | | ePg | NH | 15 17 26,0 | | | | | | |
| | | iSg | | 15 17 31,5 | | | | | | |
| | | iSn | | 15 17 39,0 | | | | | | |
| | | ePg | EH | 15 17 26,0 | | | | | | |
| | | iSg | | 15 17 31,5 | | | | | | |
| | | iSn | | 15 17 39,0 | | | | | | |
| 356 | 29 | iP | ZH | 21 12 40,0 | | | Com. | | | |
| | | ePP | | 21 16 01,0 | | | | | | |
| | | eP | NH | 21 12 40,0 | | | | | | |
| | | eP | | EH | 21 12 40,0 | | | | | |
| 357 | 30 | iPg | ZH | 16 44 26,4 | | | Com. | 47 | | |
| | | iSg | | 16 44 31,9 | | | | | | |
| | | iSn | | 16 44 39,4 | | | | | | |
| | | ePg | NH | 16 44 26,4 | | | | | | |
| | | iSg | | 16 44 31,9 | | | | | | |
| | | iSn | | 16 44 39,4 | | | | | | |
| | | ePg | EH | 16 44 26,4 | | | | | | |
| | | iSg | | 16 44 31,9 | | | | | | |
| | | iSn | | 16 44 39,4 | | | | | | |
| 358 | 31 | iP | ZH | 00 53 35,5 | | | Com. | | | |
| | | iPcP | | 00 53 51,0 | | | | | | |
| | | iPP | | 00 56 20,5 | | | | | | |
| | | eS | | 01 03 03,5 | | | | | | |
| | | iP | NH | 00 53 35,5 | | | | | | |
| | | iPcP | | 00 53 51,0 | | | | | | |
| | | ePP | | 00 56 20,5 | | | | | | |
| | | iS | | 01 03 03,5 | | | | | | |
| | | eP | EH | 00 53 35,5 | | | | | | |
| | | ePP | | 00 56 20,5 | | | | | | |
| | | iS | | 01 03 03,5 | | | | | | |
| | | | | | | | | | | |

Logroño 28 de Noviembre de 1977

E. Maza

