

20330

CONTROL DE MUESTRAS

|                      |                 |                                 |               |
|----------------------|-----------------|---------------------------------|---------------|
| BLOQUE: 12-12        | NOMBRE: CARDONA | Nº MILITAR: 3548                | Nº GEOG.: 330 |
| EMPRESA: C.G.S. (GS) |                 | ESPECIALISTA: A. Maldonado (AM) |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR. | POSICION ESTRAT.                             | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-------------|--|----------|---------------|
| 1          |       |       |        |                 |      |        | x               |             | T <sup>Ac</sup><br>T <sup>nk</sup><br>C22-23 |          | Col - 1       |
| 2          |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 3          |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 4          |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 5          |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 6          |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 7          |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 8          |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 9          |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 10         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 11         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 12         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 13         |       | x     |        |                 |      |        | x               | T           | T <sup>Ac</sup><br>T <sub>c23</sub>          | x        |               |
| 14         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 15         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 16         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 17         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 18         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 19         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 20         |       | x     | x      |                 |      |        | x               | T           | u  | x        |               |
| 21         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 22         |       | x     |        |                 |      |        | x               |             | u  |          |               |
| 23         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 24         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 25         |       | x     | x      |                 |      |        | x               | T           | u  | x        |               |
| 26         |       | x     |        |                 |      |        | x               | C           | u  | x        |               |
| 27         |       | x     |        |                 |      |        | x               | C           | u  |          |               |
| 28         |       | x     | x      |                 |      |        | x               | T           | u  | x        |               |
| 29         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 30         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 31         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 32         |       | x     | x      |                 |      |        | x               | T           | u  | x        |               |
| 33         |       | x     |        |                 |      |        | x               | T           | T <sup>A</sup><br>T <sub>c31</sub>           |          |               |
| 34         |       | x     | x      |                 |      |        | x               | T           | u  | x        |               |
| 35         |       | x     |        |                 |      |        | x               | C           | u  |          |               |
| 36         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |
| 37         |       | x     | x      |                 |      |        | x               | T           | u  | x        |               |
| 38         |       | x     | x      |                 |      |        | x               | T           | u  |          |               |

(1) T ≡ Lámina transparente

L ≡ Levigado

G ≡ Granulometría

# CONTROL DE MUESTRAS

|                      |                 |                                |               |
|----------------------|-----------------|--------------------------------|---------------|
| BLOQUE: 12-12        | NOMBRE: CARDONA | Nº MILITAR: 35-13              | Nº GEOG.: 330 |
| EMPRESA: C.G.S. (GS) |                 | ESPECIALISTA: A. Maldonado CAM |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR.      | POSICION ESTRAT. | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|------------------|------------------|----------|---------------|
| 39         |       | x     | x      |                 |      |        | x               | T                | T <sub>231</sub> |          |               |
| 40         |       | x     |        |                 |      |        | x               | C                | "                | x        |               |
| 41         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 42         |       | x     | x      |                 |      |        | x               | T                | "                | x        |               |
| 43         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 44         |       | x     | x      |                 |      |        | x               | T                | "                | x        |               |
| 45         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 46         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 47         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 48         |       | x     |        |                 |      |        | x               | C                | "                |          |               |
| 49         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 50         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 51         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 52         |       | x     |        |                 |      |        | x               | C <sub>234</sub> | "                |          |               |
| 53         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 54         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 55         |       | x     | x      |                 |      |        | x               | T                | "                | x        |               |
| 56         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 57         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 58         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 59         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 60         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 61         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 62         |       | x     |        |                 |      |        | x               | C                | "                | x        |               |
| 63         |       | x     | x      |                 |      |        | x               | T                | "                | x        |               |
| 64         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 65         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 66         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 67         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 68         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 69         |       | x     |        |                 |      |        | x               | C                | "                |          |               |
| 70         |       | x     | x      |                 |      |        | x               | T                | "                | x        |               |
| 71         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 72         |       | x     |        |                 |      |        | x               |                  | "                |          |               |
| 73         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 74         |       | x     | x      |                 |      |        | x               | T                | "                | x        |               |
| 75         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |
| 76         |       | x     | x      |                 |      |        | x               | T                | "                |          |               |

(1) T ≡ Lámina transparente

L ≡ Levigado

G ≡ Granulometría

# CONTROL DE MUESTRAS

|                               |                        |  |               |
|-------------------------------|------------------------|--|---------------|
| BLOQUE: 12-12                 | NOMBRE: <u>CARDONA</u> | Nº MILITAR: 35-13                      | Nº GEOG.: 330 |
| EMPRESA: <u>C. G. S. (GS)</u> |                        | ESPECIALISTA: <u>A. Maldonado (AM)</u> |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR. | POSICION ESTRAT.     | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-------------|----------------------|----------|---------------|
| 77         |       | x     |        |                 |      |        | x               |             | T <sub>31</sub><br>A | x        |               |
| 78         |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 79         |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 80         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 81         |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 82         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 83         |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 84         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 85         |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 86         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 87         |       | x     |        |                 |      |        | x               | C           | u                    | x        |               |
| 88         |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 89         |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 90         |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 91         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 92         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 93         |       | x     |        |                 |      |        | x               |             | u                    |          |               |
| 94         |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 95         |       | x     |        |                 |      |        | x               |             | u                    |          |               |
| 96         |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 97         |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 98         |       | x     |        |                 |      |        | x               |             | u                    |          |               |
| 99         |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 100        |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 101        |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 102        |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 103        |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 104        |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 105        |       | x     | x      |                 |      |        | x               | T           | T <sub>31</sub><br>A | x        |               |
| 106        |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 107        |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 108        |       | x     |        |                 |      |        | x               |             | u                    |          |               |
| 109        |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 110        |       | x     | x      |                 |      |        | x               | T           | u                    |          |               |
| 111        |       | x     |        |                 |      |        | x               |             | u                    |          |               |
| 112        |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |
| 113        |       | x     |        |                 |      |        | x               | C           | u                    |          |               |
| 114        |       | x     | x      |                 |      |        | x               | T           | u                    | x        |               |

(1) T ≡ Lámina transparente

L ≡ Levigado

G ≡ Granulometría

**CONTROL DE MUESTRAS**

|                      |                 |                                 |               |
|----------------------|-----------------|---------------------------------|---------------|
| BLOQUE: 12-12        | NOMBRE: CARDONA | Nº MILITAR: 35-13               | Nº GEOG.: 330 |
| EMPRESA: C.G.S. (GS) |                 | ESPECIALISTA: A. Maldonado (AM) |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR. | POSICION ESTRAT.                    | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-------------|-------------------------------------|----------|---------------|
| 115        |       | x     |        |                 |      |        | x               |             | T <sub>3</sub><br>C <sub>31</sub>   |          | ↓             |
| 116        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 117        |       | x     |        |                 |      |        | x               |             | "                                   | x        |               |
| 118        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 119        |       | x     |        |                 |      |        | x               |             | "                                   |          |               |
| 120        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 121        |       | x     |        |                 |      |        | x               |             | "                                   |          |               |
| 122        |       | x     | x      |                 |      |        | x               | T           | "                                   | x        |               |
| 123        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 124        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 125        |       | x     |        |                 |      |        | x               |             | "                                   |          |               |
| 126        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 127        |       | x     |        |                 |      |        | x               | C           | "                                   | x        |               |
| 128        |       | x     | x      |                 |      |        | x               | T           | "                                   | x        |               |
| 129        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 130        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 131        |       | x     |        |                 |      |        | x               |             | "                                   |          |               |
| 132        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 133        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 134        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 135        |       | x     |        |                 |      |        | x               | C           | "                                   | x        |               |
| 136        |       | x     | x      |                 |      |        | x               | T           | "                                   | x        |               |
| 137        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 138        |       |       |        |                 |      |        |                 |             |                                     |          | ↓             |
| 139        |       |       |        |                 |      |        |                 |             |                                     |          |               |
| 140        |       | x     |        |                 |      |        | x               |             | T <sub>Ac</sub><br>T <sub>C23</sub> |          |               |
| 141        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 142        |       | x     |        |                 |      |        | x               | T           | "                                   |          |               |
| 143        |       | x     |        |                 |      |        | x               |             | "                                   |          |               |
| 144        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 145        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 146        |       | x     |        |                 |      |        | x               | C           | T <sub>Ac</sub><br>T <sub>C31</sub> |          |               |
| 147        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |
| 148        |       | x     | x      |                 |      |        | x               | T           | "                                   | x        |               |
| 149        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 150        |       | x     |        |                 |      |        | x               | C           | "                                   |          |               |
| 151        |       | x     |        |                 |      |        | x               |             | "                                   |          |               |
| 152        |       | x     | x      |                 |      |        | x               | T           | "                                   |          |               |

(1) T ≡ Lámina transparente      L ≡ Levigado      G ≡ Granulometría

# CONTROL DE MUESTRAS

|                      |                 |                                 |               |
|----------------------|-----------------|---------------------------------|---------------|
| BLOQUE: 12-12        | NOMBRE: CARDONA | Nº MILITAR: 3J-13               | Nº GEOG.: 330 |
| EMPRESA: C.E.S. (GS) |                 | ESPECIALISTA: A. Maldonado (AM) |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR.       | POSICION ESTRAT.  | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-------------------|-------------------|----------|---------------|
| 153        |       | x     |        |                 |      |        | x               | C                 | TA <sub>031</sub> |          | ↓             |
| 154        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 155        |       | x     |        |                 |      |        | x               | T                 | u                 |          |               |
| 156        |       | x     |        |                 |      |        | x               |                   | u                 |          |               |
| 157        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 158        |       | x     |        |                 |      |        | x               |                   | u                 |          |               |
| 159        |       | x     |        |                 |      |        | x               | C                 | u                 | x        |               |
| 160        |       | x     |        |                 |      |        | x               | T                 | u                 | x        |               |
| 161        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 162        |       | x     |        |                 |      |        | x               | T                 | u                 | x        |               |
| 163        |       | x     |        |                 |      |        | x               |                   | u                 |          |               |
| 164        |       | x     | x      |                 |      |        | x               | T                 | u                 | x        |               |
| 165        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 166        |       | x     | x      |                 |      |        | x               | T                 | u                 | x        |               |
| 167        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 168        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 169        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 170        |       | x     |        |                 |      |        | x               | C                 | u                 | x        |               |
| 171        |       | x     | x      |                 |      |        | x               | T                 | u                 | x        |               |
| 172        |       | x     | x      |                 |      |        | x               | T                 | u                 |          |               |
| 173        |       | x     |        |                 |      |        | x               |                   | u                 |          |               |
| 174        |       | x     |        |                 |      |        | x               |                   | TA <sub>031</sub> |          |               |
| 175        |       | x     | x      |                 |      |        | x               | T                 | u                 |          |               |
| 176        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 177        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 178        |       | x     | x      |                 |      |        | x               | T                 | u                 | x        |               |
| 179        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 180        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 181        |       | x     |        |                 |      |        | x               | C                 | u                 | x        |               |
| 182        |       | x     |        |                 |      |        | x               | C                 | TA <sub>031</sub> |          |               |
| 183        |       | x     |        |                 |      |        | x               | C <sub>12/4</sub> | u                 |          |               |
| 184        |       | x     |        |                 |      |        | x               |                   | u                 |          |               |
| 185        |       | x     |        |                 |      |        | x               | C <sub>12</sub>   | u                 | x        |               |
| 186        |       | x     | x      |                 |      |        | x               | T                 | u                 | x        |               |
| 187        |       | x     |        |                 |      |        | x               |                   | u                 |          |               |
| 188        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 189        |       | x     |        |                 |      |        | x               | C                 | u                 |          |               |
| 190        |       | x     | x      |                 |      |        | x               | T                 | u                 | x        |               |

(1) T ≡ Lámina transparente

L ≡ Levigado

G ≡ Granulometría

# CONTROL DE MUESTRAS

|                             |                        |  |               |
|-----------------------------|------------------------|--|---------------|
| BLOQUE: 12-12               | NOMBRE: <u>CARDONA</u> | Nº MILITAR: 35-13                      | Nº GEOG.: 330 |
| EMPRESA: <u>C.G.S. (GS)</u> |                        | ESPECIALISTA: <u>A. Maldonado (AH)</u> |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR.     | POSICION ESTRAT. | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-----------------|------------------|----------|---------------|
| 191        |       | x     |        |                 |      |        | Y               | C               | TA <sub>31</sub> |          | ↓             |
| 192        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 193        |       | x     | x      |                 |      |        | x               | T               | u                | x        |               |
| 194        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 195        |       | x     | x      |                 |      |        | Y               | T               | u                | x        |               |
| 196        |       | x     |        |                 |      |        | Y               | C <sub>12</sub> | u                | x        |               |
| 197        |       | x     |        |                 |      |        | x               |                 | u                |          |               |
| 198        |       | x     | x      |                 |      |        | Y               | T               | u                | x        |               |
| 199        |       | x     |        |                 |      |        | Y               |                 | u                | x        |               |
| 200        |       | x     | x      |                 |      |        | Y               | T               | u                |          |               |
| 201        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 202        |       | x     |        |                 |      |        | Y               | C               | u                |          |               |
| 203        |       | x     |        |                 |      |        | Y               | C               | u                |          |               |
| 204        |       | x     |        |                 |      |        | Y               |                 | TA <sub>31</sub> |          |               |
| 205        |       | x     | x      |                 |      |        | Y               | T               | u                | x        |               |
| 206        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 207        |       | x     |        |                 |      |        | x               |                 | u                | x        |               |
| 208        |       | x     | x      |                 |      |        | x               | T               | u                |          |               |
| 209        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 210        |       | x     | x      |                 |      |        | Y               | T               | u                |          |               |
| 211        |       | x     |        |                 |      |        | x               |                 | u                |          |               |
| 212        |       | x     |        |                 |      |        | Y               | C               | u                |          |               |
| 213        |       | x     | x      |                 |      |        | Y               | T               | u                |          |               |
| 214        |       | x     |        |                 |      |        | Y               | C               | u                |          |               |
| 215        |       | x     | x      |                 |      |        | x               | T               | u                | x        |               |
| 216        |       | x     |        |                 |      |        | x               | C               | u                | x        |               |
| 217        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 218        |       | x     |        |                 |      |        | Y               |                 | u                | x        |               |
| 219        |       | x     |        |                 |      |        | x               |                 | u                |          |               |
| 220        |       | x     | x      |                 |      |        | x               | T               | u                | x        |               |
| 221        |       | x     |        |                 |      |        | x               | C               | u                |          |               |
| 222        |       | x     |        |                 |      |        | Y               | C               | u                | x        |               |
| 223        |       | x     | x      |                 |      |        | x               | T               | u                |          |               |
| 224        |       | x     |        |                 |      |        | Y               | C               | u                |          |               |
| 225        |       | x     |        |                 |      |        | Y               |                 | u                |          |               |
| 226        |       | x     |        |                 |      |        | x               | C               | u                |          |               |
| 227        |       | x     | x      |                 |      |        | Y               | T               | u                |          |               |
| 228        |       | x     | x      |                 |      |        | Y               | T               | u                | x        |               |

(1) T ≡ Lámina transparente

L ≡ Levigado

G ≡ Granulometría

# CONTROL DE MUESTRAS

|                             |                        |  |                      |
|-----------------------------|------------------------|--|----------------------|
| BLOQUE: 12-12               | NOMBRE: <u>CARDONA</u> | Nº MILITAR: <u>35-13</u>               | Nº GEOG.: <u>330</u> |
| EMPRESA: <u>C.G.S. (GS)</u> |                        | ESPECIALISTA: <u>A. Maldonado (AM)</u> |                      |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR. | POSICION ESTRAT.                                | M. MANU. | OBSERVACIONES       |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-------------|---|----------|---------------------|
| 229        |       | x     |        |                 |      |        | x               | C           | T <sub>231</sub> <sup>A</sup>                   | x        | Col:3<br>Col:4<br>↓ |
| 230        |       | x     |        |                 |      |        | x               |             | x   |          |                     |
| 231        |       | x     | x      |                 |      |        | x               | T           | T <sub>m</sub> <sup>Ac</sup><br>C <sub>23</sub> | x        |                     |
| 232        |       | x     |        |                 |      |        | x               |             |   |          |                     |
| 233        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 234        |       | x     |        |                 |      |        | x               |             | u   |          |                     |
| 235        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 236        |       | x     |        |                 |      |        | x               | C           | u   | x        |                     |
| 237        |       | x     | x      |                 |      |        | x               | T           | u   | x        |                     |
| 238        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 239        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 240        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 241        |       | x     |        |                 |      |        | x               |             | u   |          |                     |
| 242        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 243        |       | x     | x      |                 |      |        | x               | T           | u   | x        |                     |
| 244        |       | x     | x      |                 |      |        | x               | T           | u   | x        |                     |
| 245        |       | x     |        |                 |      |        | x               | T           | u   |          |                     |
| 246        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 247        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 248        |       | x     |        |                 |      |        | x               | C           | u   | x        |                     |
| 249        |       | x     |        |                 |      |        | x               | T           | u   |          |                     |
| 250        |       | x     |        |                 |      |        | x               | T           | T <sub>231</sub> <sup>A</sup>                   |          |                     |
| 251        |       | x     |        |                 |      |        | x               | T           | u   |          |                     |
| 252        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 253        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 254        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 255        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 256        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 257        |       | x     | x      |                 |      |        | x               | T           | u   | x        |                     |
| 258        |       | x     |        |                 |      |        | x               | C           | u   |          |                     |
| 259        |       | x     |        |                 |      |        | x               | T           | u   |          |                     |
| 260        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 261        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |
| 262        |       | x     |        |                 |      |        | x               |             | u   |          |                     |
| 263        |       | x     |        |                 |      |        | x               | T           | u   |          |                     |
| 264        |       | x     | x      |                 |      |        | x               | T           | u   | ↓        |                     |
| 265        |       | x     |        |                 |      |        | x               |             | u   |          |                     |
| 266        |       | x     | x      |                 |      |        | x               | T           | u   |          |                     |

(1) T ≡ Lámina transparente

L ≡ Levigado

G ≡ Granulometría

# CONTROL DE MUESTRAS

|                      |                 |                                  |               |
|----------------------|-----------------|----------------------------------|---------------|
| BLOQUE: 12-12        | NOMBRE: CARDONA | Nº MILITAR: 35-13                | Nº GEOG.: 330 |
| EMPRESA: C.G.S. (GS) |                 | ESPECIALISTA: A. Italdonado (AM) |               |

| Nº MUESTRA | MACRO | MICRO | SEDIM. | C <sup>14</sup> | E.M. | PETRO. | SITUACION PLANO | (1) PREPAR.     | POSICION ESTRAT.  | M. MANU. | OBSERVACIONES |
|------------|-------|-------|--------|-----------------|------|--------|-----------------|-----------------|-------------------|----------|---------------|
| 267        |       | x     |        |                 |      |        | x               | C               | TA <sub>C31</sub> |          | ↓             |
| 268        |       | x     |        |                 |      |        | x               | C <sub>12</sub> | "                 |          |               |
| 269        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 270        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 271        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 272        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 273        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 274        |       | x     | x      |                 |      |        | x               | T               | "                 | x        |               |
| 275        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 276        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 277        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 278        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 279        |       | x     | x      |                 |      |        | x               | T               | "                 | x        |               |
| 280        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 281        |       | x     |        |                 |      |        | x               | C               | "                 | x        |               |
| 282        |       | x     | x      |                 |      |        | x               | T               | "                 | x        |               |
| 283        |       | x     | x      |                 |      |        | x               | T               | "                 | x        |               |
| 284        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 285        |       | x     |        |                 |      |        | x               | C               | "                 | x        |               |
| 286        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 287        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 288        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 289        |       | x     | x      |                 |      |        | x               | T               | "                 | x        |               |
| 290        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 291        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 292        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 293        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |
| 294        |       | x     |        |                 |      |        | x               | C               | TA <sub>S</sub>   | x        |               |
| 295        |       | x     |        |                 |      |        | x               |                 | C <sub>31</sub>   |          |               |
| 296        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 297        |       | x     |        |                 |      |        | x               |                 | "                 |          |               |
| 298        |       | x     |        |                 |      |        | x               | C               | "                 | x        |               |
| 299        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 300        |       | x     |        |                 |      |        | x               |                 | "                 |          |               |
| 301        |       | x     |        |                 |      |        | x               | C               | "                 | x        |               |
| 302        |       | x     |        |                 |      |        | x               | C               | "                 | x        |               |
| 303        |       | x     | x      |                 |      |        | x               | T               | "                 |          |               |
| 304        |       | x     |        |                 |      |        | x               | C               | "                 |          |               |

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