INSTITUTO GEOLOGICO Y MINERO DE ESPAÑA

**MAGNA**

Nº HOJA | EMP. | REC. | Nº MUESTRA | TA | PROFUNDIDAD (m.)

2423 | GS | RM | 0605 | TI | | | | |

1 5 7 9 14 15 18 19 22

# ANALISIS GRANULOMETRICOS

| GRAVAS | | | ARENA MUY GRUESA | | | | ARENA GRUESA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| >4 | 4 | 2 | 1.682 | 1.414 | 1.189 | 1 | 0'840 | 0'707 | 0'594 | 0'500 | |
| | | 072 | | | | 1090 | | | | 3960 | 1 |
| 23 26 | 27 30 | 31 34 | 35 38 | 39 42 | 43 46 | 47 50 | 51 54 | 55 58 | 59 62 | 63 66 | 80 |

| ARENA MEDIA | | | |
|---|---|---|---|
| 0'420 | 0'353 | 0'297 | 0'250 |
| | | | 2677 |
| 19 22 | 23 26 | 27 30 | 31 34 |

| ARENA FINA | | | | ARENA MUY FINA | | | | LIMOS + ARCILLA | |
|---|---|---|---|---|---|---|---|---|---|
| 0'210 | 0'176 | 0'148 | 0'125 | 0'105 | 0'088 | 0'074 | 0'062 | < 0'062 | |
| | | | 1730 | | | | 198 | 273 | 2 |
| 35 38 | 39 42 | 43 46 | 47 50 | 51 54 | 55 58 | 59 62 | 63 66 | 67 70 | 80 |

EDAD ALBIENSE

| S | SS | SR | SSP | P | SP | SSP | I | 2 | S | SS | SR | SSR | P | SP | SSP | I | 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | 0 | 2 | 0 | 6 | 00 | | | | | | | | | | | |

19 28 29 38

PROCEDIMIENTO DE DATACION

FOSILES Y POSICION ESTRATIGRAFICA — A
FOSILES Y MICROFACIES — B
FOSILES Y LITOLOGIA — C
LITOLOGIA Y POSICION ESTRATIGRAFICA — D
MICROFACIES Y POSICION ESTRATIGRAFICA — G
FOSILES — F
ESTRATIGRAFICA — E
MICROFACIES — M
LITOLOGIA — L

E — 39

VALORACION

BUENA — B
PROBABLE — P
DUDOSA — D

B — 40

AMBIENTE FLUVIAL ANASTOMOSADO B12

OBSERVACIONES

INFORMACION ADICIONAL — 3 — 41 80

INSTITUTO GEOLOGICO Y MINERO DE ESPAÑA

**MAGNA**

# ANALISIS GRANULOMETRICOS

| Nº HOJA | EMP. | REC. | Nº MUESTRA | TA | PROFUNDIDAD (m.) |
|---|---|---|---|---|---|
| 2423 | GS | RH | 06117 | 1 | |

(1–4 | 5–6 | 7–8 | 9–14 | 15–18 | 19–22)

| GRAVAS | | | ARENA MUY GRUESA | | | | ARENA GRUESA | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| >4 | 4 | 2 | 1.682 | 1.414 | 1.189 | 1 | 0'840 | 0'707 | 0'594 | 0'500 | |
| | | | | | | 006 | | | | 190 | 1 |
| 23–26 | 27–30 | 31–34 | 35–38 | 39–42 | 43–46 | 47–50 | 51–54 | 55–58 | 59–62 | 63–66 | 80 |

| ARENA MEDIA | | | |
|---|---|---|---|
| 0'420 | 0'353 | 0'297 | 0'250 |
| | | | 4018 |
| 19–22 | 23–26 | 27–30 | 31–34 |

| ARENA FINA | | | | ARENA MUY FINA | | | LIMOS + ARCILLA | | |
|---|---|---|---|---|---|---|---|---|---|
| 0'210 | 0'176 | 0'148 | 0'125 | 0'105 | 0'088 | 0'074 | 0'062 | < 0'062 | |
| | | | 4403 | | | | 780 | 603 | 2 |
| 35–38 | 39–42 | 43–46 | 47–50 | 51–54 | 55–58 | 59–62 | 63–66 | 67–70 | 80 |

EDAD ALBIENSE

PROCEDIMIENTO DE DATACION

FOSILES Y POSICION ESTRATIGRAFICA — A
FOSILES Y MICROFACIES — B
FOSILES Y LITOLOGIA — C
LITOLOGIA Y POSICION ESTRATIGRAFICA — D
MICROFACIES Y POSICION ESTRATIGRAFICA — G
FOSILES — F
ESTRATIGRAFICA — E
MICROFACIES — M
LITOLOGIA — L

VALORACION

BUENA — B
PROBABLE — P
DUDOSA — D

| S | SS | SR | SSR | P | SP | SSP | 1 | 2 | S | SS | SR | SSR | P | SP | SSP | 1 | 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | |
| 19–28 | | | | | | | | | 29–38 | | | | | | | | |

E (39) B (40)

AMBIENTE FLUVIAL ANASTOMOSADO

OBSERVACIONES

INFORMACION ADICIONAL 3 (41–80)