

1

1

**[2]**

60

3

BC

44

45

# INFORME PALEONTOLOGICO

1 1 1 1 1

19 22

Pizarra

*Didymograptus* cf. *artus* ELLES & WOOD

*Nobilis saphus* sp.

Klimphores sp.

Hesperorthis ? sp.

*Phacopina* indet.

Glix sp-

Redonia sp.

EDAD Adolescente interior

## PROCEDIMIENTO DE DATACION

### VALORACION

EDAD INFORME

| S  | SS | SR | SSR | P | SP | SSP | I | 2  |
|----|----|----|-----|---|----|-----|---|----|
|    |    |    |     |   |    |     |   |    |
| 33 | 35 |    |     |   |    |     |   | 42 |

FOSILES Y POSICION ESTRATIGRAFICA \_\_\_\_ A  
 FOSILES Y MICROFACIES \_\_\_\_\_ B  
 FOSILES Y LITOLOGIA \_\_\_\_\_ C  
 LITOLOGIA Y POSICION ESTRATIGRAFICA \_\_\_\_ D  
 MICROFACIES Y POSICION ESTRATIGRAFICA \_\_\_\_ E

FOSILES \_\_\_\_\_ F  
ESTRATIGRAFICA \_\_\_\_\_ E  
MICROFACIES \_\_\_\_\_ M  
LITOLOGIA \_\_\_\_\_ L

【

BUENA \_\_\_\_\_ B  
PROBABLE \_ P  
DUDOSA \_\_\_\_\_ D

**B**

## AMBIENTE

### OBSERVACIONES

**INFORMACION  
ADICIONAL**

73 74

3 74

1  
80

2

**3**



|  |  |
|--|--|
|  |  |
|--|--|

Nº HOJA EMP. REC. Nº MUESTRA TA

1 2 2 1 1 T D M 9 3 8 7 F

1 1 1 1

## INFORME PALEONTOLOGICO

1 1 1 1

19 22

LITOLOGIA : PIZARRA

FOSILES : Placoparia ? sp.  
Nesocretus sp.  
Orthida indet

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

1

80

|    |  |  |  |  |  |
|----|--|--|--|--|--|
| 19 |  |  |  |  |  |
| 28 |  |  |  |  |  |
| 37 |  |  |  |  |  |
| 46 |  |  |  |  |  |
| 55 |  |  |  |  |  |
| 64 |  |  |  |  |  |
| 19 |  |  |  |  |  |
| 28 |  |  |  |  |  |
| 37 |  |  |  |  |  |
| 46 |  |  |  |  |  |
| 55 |  |  |  |  |  |
| 64 |  |  |  |  |  |

2

80

3

80

EDAD Planvira o Randeito

## PROCEDIMIENTO DE DATACION

## VALORACION

| CODIGO                   | EDAD                     | INFORME |
|--------------------------|--------------------------|---------|
| S SS SR SSP P SP SSP I 2 | S SS SR SSP P SP SSP I 2 |         |
| 0 3 0 2 0 1 0 0          |                          |         |
| 23 25 32                 | 33 35 42                 |         |

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



43

BUENA \_ B  
 PROBABLE \_ P  
 DUDOSA \_ D



44

AMBIENTE

OBSERVACIONES

INFORMACION  
ADICIONAL



45

Nº HOJA EMP. REC. Nº MUESTRA TA

1 2 2 1 1 T D M 9 4 2 9 F

1 5 7 9 13 14

15 18

## INFORME PALEONTOLOGICO

19 22

LITOLOGIA :

Arenisca

FOSILES :

Planolites sp.

Palaeophycus sp.

Psammichthites ? sp.

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

19

28

37

46

55

64

19

28

37

46

55

64

EDAD LLANUR. INFERIOR.

CODIGO

EDAD

INFORME

S SS SR SSP P SP SSP I 2

S SS SR SSP P SP SSP I 2

23 25 32 33 35 42

## 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

F

43

## VALORACION

BUENA \_ B  
 PROBABLE \_ P  
 DUDOSA \_ D

B

44

AMBIENTE

OBSERVACIONES

INFORMACION  
ADICIONAL

45



Nº HOJA EMP. REC. Nº MUESTRA TA

1 2 2 1 1 T D M A 4 3 1 F

## INFORME PALEONTOLOGICO

19 22

LITOLOGIA :

cuarcita

FOSILES :

Cruziana furcifera D'ORBIGNY

Cruziana cf. goldfussi (ROUULT)

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

46

55

64

1  
80

19

28

37

46

55

64

19

28

37

46

55

64

2  
803  
80

EDAD ARENIG PROBABLE

## PROCEDIMIENTO DE DATACION

## VALORACION

| CODIGO |    |    |     |   |    |     |   |    |  | EDAD |    |    |     |   |    |     |   |   |    | INFORME |    |    |     |   |    |     |   |   |  |
|--------|----|----|-----|---|----|-----|---|----|--|------|----|----|-----|---|----|-----|---|---|----|---------|----|----|-----|---|----|-----|---|---|--|
| S      | SS | SR | SSP | P | SP | SSP | I | 2  |  | S    | SS | SR | SSP | P | SP | SSP | I | 2 |    | S       | SS | SR | SSP | P | SP | SSP | I | 2 |  |
| 0      | 3  | 0  | 1   | 0 | 2  | 0   | 0 |    |  |      |    |    |     |   |    |     |   |   |    |         |    |    |     |   |    |     |   |   |  |
| 23     | 25 |    |     |   |    |     |   | 32 |  | 33   | 35 |    |     |   |    |     |   |   | 42 |         |    |    |     |   |    |     |   |   |  |

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



43

BUENA \_ B  
 PROBABLE \_ P  
 DUDOSA \_ D



44

AMBIENTE

OBSERVACIONES

INFORMACION ADICIONAL

45

73 74

Nº HOJA EMP. REC. Nº MUESTRA TA

## INFORME PALEONTOLOGICO

19 22

1122111TA P9S01F

1 5 7 9 13 14 15 18

LITOLOGIA: PIZARRA ARENOSA  
FOSILES: PARAREDLICHIA ? sp.

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

46

55

64

1

80

19

28

37

46

55

64

19

28

37

46

55

64

2

80

EDAD ORETIONENSE

CODIGO EDAD INFORME

|    |    |    |     |   |    |     |   |    |    |    |    |     |   |    |     |   |    |
|----|----|----|-----|---|----|-----|---|----|----|----|----|-----|---|----|-----|---|----|
| S  | SS | SR | SSP | P | SP | SSP | I | 2  | S  | SS | SR | SSP | P | SP | SSP | I | 2  |
| 0  | 2  | 0  | 0   | 0 | 0  | 0   | 0 | 0  | 0  | 0  | 0  | 0   | 0 | 0  | 0   | 0 | 0  |
| 23 | 25 |    |     |   |    |     |   | 32 | 33 | 35 |    |     |   |    |     |   | 42 |

## 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 \_ E

FOSILES \_ F  
 ESTRATIGRAFICA \_ E  
 MICROFACIES \_ M  
 LITOLOGIA \_ L

## VALORACION



BUENA \_ B  
 PROBABLE \_ P  
 DUDOSA \_ D



AMBIENTE

OBSERVACIONES

INFORMACION  
ADICIONAL



Nº HOJA EMP. REC. Nº MUESTRA TA

112211TAP9502F

1 5 7 9 13 14

15 18

## INFORME PALEONTOLOGICO

19 22

LITOLOGIA: ARENISCA.

FOSILES: PARAREDLICHA ? sp.

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

46

55

64

1

90

19

28

37

46

55

64

19

28

37

46

55

64

2

90

EDAD ORETENSE.

CODIGO EDAD INFORME

|    |    |    |     |   |    |     |   |    |    |    |    |     |   |    |     |   |    |
|----|----|----|-----|---|----|-----|---|----|----|----|----|-----|---|----|-----|---|----|
| S  | SS | SR | SSP | P | SP | SSP | I | 2  | S  | SS | SR | SSP | P | SP | SSP | I | 2  |
| 0  | 2  | 0  | 1   | 0 | 0  | 0   | 0 | 0  | 0  | 0  | 0  | 0   | 0 | 0  | 0   | 0 | 0  |
| 23 | 25 |    |     |   |    |     |   | 32 | 33 | 35 |    |     |   |    |     |   | 42 |

## 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 \_ E

FOSILES \_ F  
 ESTRATIGRAFICA \_ E  
 MICROFACIES \_ M  
 LITOLOGIA \_ L

## VALORACION



BUENA \_ B  
 PROBABLE \_ P  
 DUDOSA \_ D



AMBIENTE

OBSERVACIONES

INFORMACION ADICIONAL



## INFORME PALEONTOLOGICO

|   |   |   |   |   |   |   |   |   |   |   |   |    |    |
|---|---|---|---|---|---|---|---|---|---|---|---|----|----|
| 1 | 2 | 2 | 1 | 1 | T | A | P | 9 | 5 | 0 | 3 | F  |    |
| 1 |   |   |   | 5 |   | 7 |   | 9 |   |   |   | 13 | 14 |

A horizontal number line with tick marks at every integer from 15 to 20. The numbers 15 and 20 are written below the line at the first and last tick marks, respectively.

19 21

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

46

65

64

**1**  
**80**

19

28

37

2

55

64

19

28

37

40

60

22

**2**

80

3

80

## PROCEDIMIENTO DE DATACION

### VALORACION

| CODIGO | EDAD | INFORME |
|--------|------|---------|
| 1      | 1    | 1       |
| 2      | 2    | 2       |
| 3      | 3    | 3       |
| 4      | 4    | 4       |
| 5      | 5    | 5       |
| 6      | 6    | 6       |
| 7      | 7    | 7       |
| 8      | 8    | 8       |
| 9      | 9    | 9       |
| 10     | 10   | 10      |
| 11     | 11   | 11      |
| 12     | 12   | 12      |
| 13     | 13   | 13      |
| 14     | 14   | 14      |
| 15     | 15   | 15      |
| 16     | 16   | 16      |
| 17     | 17   | 17      |
| 18     | 18   | 18      |
| 19     | 19   | 19      |
| 20     | 20   | 20      |
| 21     | 21   | 21      |
| 22     | 22   | 22      |
| 23     | 23   | 23      |
| 24     | 24   | 24      |
| 25     | 25   | 25      |
| 26     | 26   | 26      |
| 27     | 27   | 27      |
| 28     | 28   | 28      |
| 29     | 29   | 29      |
| 30     | 30   | 30      |
| 31     | 31   | 31      |
| 32     | 32   | 32      |
| 33     | 33   | 33      |
| 34     | 34   | 34      |
| 35     | 35   | 35      |
| 36     | 36   | 36      |
| 37     | 37   | 37      |
| 38     | 38   | 38      |
| 39     | 39   | 39      |
| 40     | 40   | 40      |
| 41     | 41   | 41      |
| 42     | 42   | 42      |
| 43     | 43   | 43      |
| 44     | 44   | 44      |
| 45     | 45   | 45      |
| 46     | 46   | 46      |
| 47     | 47   | 47      |
| 48     | 48   | 48      |
| 49     | 49   | 49      |
| 50     | 50   | 50      |
| 51     | 51   | 51      |
| 52     | 52   | 52      |
| 53     | 53   | 53      |
| 54     | 54   | 54      |
| 55     | 55   | 55      |
| 56     | 56   | 56      |
| 57     | 57   | 57      |
| 58     | 58   | 58      |
| 59     | 59   | 59      |
| 60     | 60   | 60      |
| 61     | 61   | 61      |
| 62     | 62   | 62      |
| 63     | 63   | 63      |
| 64     | 64   | 64      |
| 65     | 65   | 65      |
| 66     | 66   | 66      |
| 67     | 67   | 67      |
| 68     | 68   | 68      |
| 69     | 69   | 69      |
| 70     | 70   | 70      |
| 71     | 71   | 71      |
| 72     | 72   | 72      |
| 73     | 73   | 73      |
| 74     | 74   | 74      |
| 75     | 75   | 75      |
| 76     | 76   | 76      |
| 77     | 77   | 77      |
| 78     | 78   | 78      |
| 79     | 79   | 79      |
| 80     | 80   | 80      |
| 81     | 81   | 81      |
| 82     | 82   | 82      |
| 83     | 83   | 83      |
| 84     | 84   | 84      |
| 85     | 85   | 85      |
| 86     | 86   | 86      |
| 87     | 87   | 87      |
| 88     | 88   | 88      |
| 89     | 89   | 89      |
| 90     | 90   | 90      |
| 91     | 91   | 91      |
| 92     | 92   | 92      |
| 93     | 93   | 93      |
| 94     | 94   | 94      |
| 95     | 95   | 95      |
| 96     | 96   | 96      |
| 97     | 97   | 97      |
| 98     | 98   | 98      |
| 99     | 99   | 99      |
| 100    | 100  | 100     |

**EDAD**

# INFORME

Figure 1 shows two examples of a 10-cell memory array. The left array contains the sequence: 8, 35, 3R, SSP, P, SP, SSP, 1, 2, and 32. The right array contains the sequence: 8, 35, 3R, SSP, P, SP, SSP, 1, 2, and 42.

POSIBLES Y POSICION ESTRATIGRAFICA \_\_\_\_ A  
FOSILES Y MICROFACIES \_\_\_\_ B  
FOSILES Y LITOLOGIA \_\_\_\_ C  
LITOLOGIA Y POSICION ESTRATIGRAFICA \_\_\_\_ D  
MICROFACIES Y POSICION ESTRATIGRAFICA \_\_\_\_ E

**FOSILES** \_\_\_\_\_ **F**  
**ESTRATIGRAFICA** \_\_\_\_\_ **E**  
**MICROFACIES** \_\_\_\_\_ **M**  
**LITOLOGIA** \_\_\_\_\_ **L**

**43**

BUENA \_\_\_\_\_ B  
PROBABLE \_\_\_\_\_ P  
DUDOSA \_\_\_\_\_ D

44

## AMBIENTE

### OBSERVACIONES

**INFORMACION  
ADICIONAL**

48

Nº HOJA      EMP.      REC.      Nº MUESTRA      TA

|   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 2 | 1 | 1 | T | A | P | 9 | 5 | 0 | 4 | F |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

\_\_\_\_\_

## INFORME PALEONTOLOGICO

19 22

LITOLOGIA : ARENISCA

FOSILES : SERRANIA SP

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

1  
80

19

20

37

40

55

4

19

20

37

44

8

6.

2

3

EDAD QUETIENSE

## 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 \_\_ 6

FOSILES \_\_\_\_\_ F  
ESTRATIGRAFICA \_\_\_\_\_ E  
MICROFACIES \_\_\_\_\_ M  
LITOLOGIA \_\_\_\_\_ L

### VALORACION

BUENA \_\_\_\_\_ B  
PROBABLE \_\_\_\_\_ P  
DUDOSA \_\_\_\_\_ D



| CODIGO | EDAD | INFORME |
|--------|------|---------|
|--------|------|---------|

8 SS SR SSP P SP SSP I 2

|    |    |   |   |   |   |   |  |    |
|----|----|---|---|---|---|---|--|----|
| 0  | 2  | 0 | 1 | 0 | 0 | 0 |  |    |
| 23 | 25 |   |   |   |   |   |  | 32 |

A horizontal bar divided into 10 equal segments. Above the bar, labels are placed above specific segments: 'S' above the 1st, 'SS' above the 2nd, 'SR' above the 3rd, 'SSR' above the 4th, 'P' above the 5th, 'SP' above the 6th, 'SSP' above the 7th, 'I' above the 8th, and '2' above the 9th. Below the bar, labels are placed below specific segments: '33' below the 1st, '35' below the 2nd, and '42' below the 10th.

## AMBIENTE

### OBSERVACIONES

**INFORMACION  
ADICIONAL**

48

Nº HOJA EMP. REC. Nº MUESTRA Tª

1 2 2 1 1 T A P 9 5 0 S F

1 5 7 9 13 14 15 18

## INFORME PALEONTOLOGICO

19 22

LITOLOGIA: ARENISCAFOSILES: BIGOTINA SP.

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

46

55

64

1

80

19

28

37

46

55

64

19

28

37

46

55

64

2

80

3

80

EDAD QUATRIENSE

CODIGO

EDAD INFORME

|    |    |    |     |   |    |     |    |    |    |    |    |     |   |    |     |   |    |
|----|----|----|-----|---|----|-----|----|----|----|----|----|-----|---|----|-----|---|----|
| 3  | SS | SR | SSP | P | SP | SSP | 1  | 2  | 3  | SS | SR | SSP | P | SP | SSP | 1 | 2  |
| 0  | 2  | 0  | 1   | 0 | 0  | 0   | 0  |    |    |    |    |     |   |    |     |   |    |
| 23 | 25 |    |     |   |    |     | 32 | 33 | 35 |    |    |     |   |    |     |   | 42 |

## 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 \_\_\_ E

FOSILES \_\_\_ F  
 ESTRATIGRAFICA \_\_\_ E  
 MICROFACIES \_\_\_ M  
 LITOLOGIA \_\_\_ L

## VALORACION

BUENA \_\_\_ B  
 PROBABLE \_\_\_ P  
 DUDOSA \_\_\_ D



AMBIENTE \_\_\_\_\_

OBSERVACIONES \_\_\_\_\_

INFORMACION  
ADICIONAL

45

| GRUPO |  | FAM. |  | GEN. |  | ESPECIE |  |
|-------|--|------|--|------|--|---------|--|
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |

19

20

37

44

58

2

13

20

3

4

3

6

| CODIGO |    |    |     |   |    |     |   |    |    | EDAD INFORME |    |     |   |    |     |   |    |  |  |
|--------|----|----|-----|---|----|-----|---|----|----|--------------|----|-----|---|----|-----|---|----|--|--|
| S      | SS | SR | SSP | P | SP | SSP | I | 2  | S  | SS           | SR | SSP | P | SP | SSP | I | 2  |  |  |
| 0      | 1  | 0  | 0   | 0 | 0  | 0   | 0 |    | 0  | 2            | 0  | 0   | 0 | 0  | 0   |   |    |  |  |
| 23     | 25 |    |     |   |    |     |   | 32 | 33 | 35           |    |     |   |    |     |   | 42 |  |  |

FOSILES \_\_\_\_\_ F  
 ESTRATIGRAFICA \_\_\_\_\_ E  
 MICROFACIES \_\_\_\_\_ M  
 LITOLOGIA \_\_\_\_\_ L

BUENA \_\_\_\_\_ B  
PROBABLE \_\_\_\_\_ P  
DUDOSA \_\_\_\_\_ D

**INFORMACION  
ADICIONAL**

| Nº HOJA | EMP. | REC. | Nº MUESTRA | TA |
|---------|------|------|------------|----|
|---------|------|------|------------|----|

|   |   |   |   |   |   |   |   |   |   |   |   |    |    |
|---|---|---|---|---|---|---|---|---|---|---|---|----|----|
| 1 | 2 | 2 | 1 | 1 | T | T | P | 9 | 2 | 0 | 2 | T  |    |
| 1 |   |   |   | 5 |   | 7 |   | 9 |   |   |   | 13 | 14 |

## INFORME PALEONTOLOGICO

A horizontal number line with four vertical tick marks. Below the first tick mark is the number 19, and below the fourth tick mark is the number 22.

LITOLOGIA: LUTITAS GRISAS BANDADAS

FOSILES : MATERIA ORGANICA

vesículas esféricas solitarias corroídas y  
afectadas por el metamorfismo

| GRUPO |  | FAM. |  | GEN. |  | ESPECIE |  |
|-------|--|------|--|------|--|---------|--|
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |
|       |  |      |  |      |  |         |  |

12

20

37

4

59

4

15

2

3

4

5

6

EDAD PREZ. SUE-CAMBRICO.

## 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 \_\_\_\_\_ E

FOSILES \_\_\_\_\_ F  
ESTRATIGRAFICA \_\_\_\_\_ E  
MICROFACIES \_\_\_\_\_ M  
LITOLOGIA \_\_\_\_\_ L

## VALORACION

**F** BUENA \_\_\_\_\_ B  
PROBABLE \_\_\_\_\_ P  
DUDOSA \_\_\_\_\_ D

8 SS SR SSP P SP SSP I 2

01000000

23 25 32

A diagram of a 12-slot punch card. Above the slots are labels: S, SS, SR, SSR, P, SP, SSP, I, 2. Below the slots are labels: 33, 35, 42. The slots contain various patterns of punch holes.

## AMBIENTE

### OBSERVACIONES

**INFORMACION  
ADICIONAL**45



19 22

|   |   |   |   |   |   |   |   |   |   |    |    |   |
|---|---|---|---|---|---|---|---|---|---|----|----|---|
| 1 | 2 | 2 | 1 | 1 | T | T | P | 9 | 2 | 0  | 4  | 4 |
| 1 |   |   | 5 |   | 7 |   | 9 |   |   | 13 | 14 |   |

A horizontal number line with vertical tick marks at every integer. The numbers 15 and 18 are labeled below the line.

LITOLOGIA : LUTITAS NEGRAS  
FOSILES : MATERIA ORGANICA ABUNDANTE Y RESTOS CORROIDOS<sup>46</sup>  
NEGATIVA.

[illegible]

80

[illegible]

**2**

3

EDAD FREE SUR-CAMBRIDGE

### VALORACION

| CODIGO | EDAD | INFORME |
|--------|------|---------|
|--------|------|---------|

FOSILES Y POSICION ESTRATIGRAFICA \_\_ A  
FOSILES Y MICROFACIES \_\_\_\_\_ B  
FOSILES Y LITOLOGIA \_\_\_\_\_ C  
LITOLOGIA Y POSICION ESTRATIGRAFICA \_\_ D  
MICROFACIES Y POSICION ESTRATIGRAFICA \_\_ E

FOSILES \_\_\_\_\_ F  
ESTRATIGRAFICA \_\_\_\_\_ E  
MICROFACIES \_\_\_\_\_ M  
LITOLOGIA \_\_\_\_\_ L

BUENA \_\_\_\_\_ B  
PROBABLE \_ P  
DUDOSA \_\_\_\_\_ D



## AMBIENTE

### OBSERVACIONES

**INFORMACION  
ADICIONAL**

45



| Nº HOJA | EMP. | REC. | Nº MUESTRA | TA |
|---------|------|------|------------|----|
|---------|------|------|------------|----|

|   |   |   |   |   |   |   |   |   |   |   |    |    |  |
|---|---|---|---|---|---|---|---|---|---|---|----|----|--|
| 1 | 2 | 2 | 1 | 1 | T | T | P | 9 | 2 | 0 | S  | T  |  |
| 1 |   |   |   | 5 |   | 7 |   | 9 |   |   | 13 | 14 |  |

## INFORME PALEONTOLOGICO

A horizontal number line with four vertical tick marks. Below the first tick mark is the number 19, and below the fourth tick mark is the number 22.

LITOLOGIA: LUTITAS NEGROS BANDAS

FOSILES : MATERIA ORGANICA DISPERSA Y ABUNDANTE. NEGATIVA<sup>46</sup>

| GRUPO | FAM. | GEN. | ESPECIE |
|-------|------|------|---------|
|       |      |      |         |
|       |      |      |         |
|       |      |      |         |

1

19

20

37

4

55

2

10

20

3.

4

8

6

**[2]**

3

EDAD 3 REC. SUP - CAMBRICO

## PROCEDIMIENTO DE DATACION

## VALORACION

**CODIGO**      **EDAD**      **INFORME**

| 8  | 38 | SR | SSP | P | SP | SSP | I | 2  | 8  | 38 | SR | SSP | P | SP | SSP | I | 2  |
|----|----|----|-----|---|----|-----|---|----|----|----|----|-----|---|----|-----|---|----|
| 0  | 1  | 0  | 0   | 0 | 0  | 0   | 0 |    | 0  | 2  | 0  | 0   | 0 | 0  | 0   | 0 |    |
| 21 | 25 |    |     |   |    |     |   | 32 | 33 | 35 |    |     |   |    |     |   | 42 |

FOSILES Y POSICION ESTRATIGRAFICA \_\_ A  
FOSILES Y MICROFACIES \_\_\_\_\_ B  
FOSILES Y LITOLOGIA \_\_\_\_\_ C  
LITOLOGIA Y POSICION ESTRATIGRAFICA \_\_ D  
MICROFACIES Y POSICION ESTRATIGRAFICA \_\_ E

**FOSILES** \_\_\_\_\_ **F**  
**ESTRATIGRAFICA** \_\_\_\_\_ **E**  
**MICROFACIES** \_\_\_\_\_ **M**  
**LITOLOGIA** \_\_\_\_\_ **L**



BUENA \_\_\_\_\_ B  
PROBABLE \_ P  
DUDOSA \_\_\_\_\_ D



## AMBIENTE

### OBSERVACIONES

**INFORMACION  
ADICIONAL**

48