

Nº HOJA EMB REC. Nº MUESTRA TA

2232IT AL1102TI

1 5 7 9 14

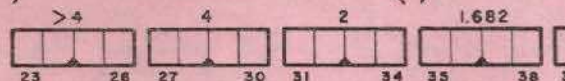
15 18

## ANALISIS GRANULOMETRICOS

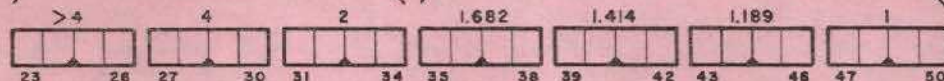
01018

19 22

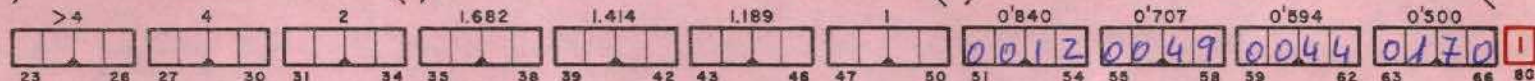
## GRAVAS



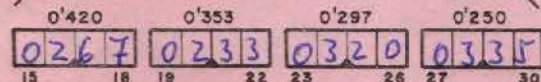
## ARENA MUY GRUESA



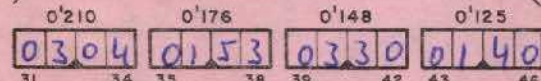
## ARENA GRUESA



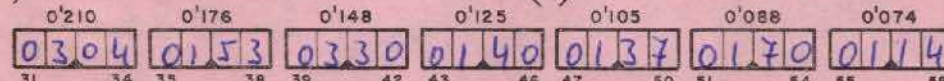
## ARENA MEDIA



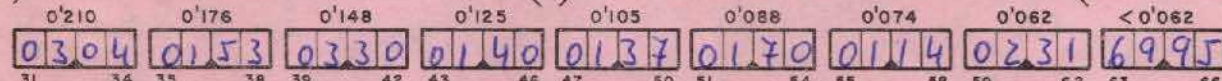
## ARENA FINA



## ARENA MUY FINA



## LIMOS+ARCILLA

2  
80

EDAD

## PROCEDIMIENTO

## VALORACION

FOSILES F  
ESTRATIGRAFICA E  
MICROFACIES M  
LITOLOGIA L

BUENA B  
PROBABLE P  
DUDOSA D

35

36

S SS SR SSR P SP SSP I 2  
15 24

S SS SR SSR P SP SSP I 2  
25 34

AMBIENTE

OBSERVACIONES

INFORMACION  
ADICIONAL3  
37 80

NR HOJA EMP REC. NR MUESTRA TA

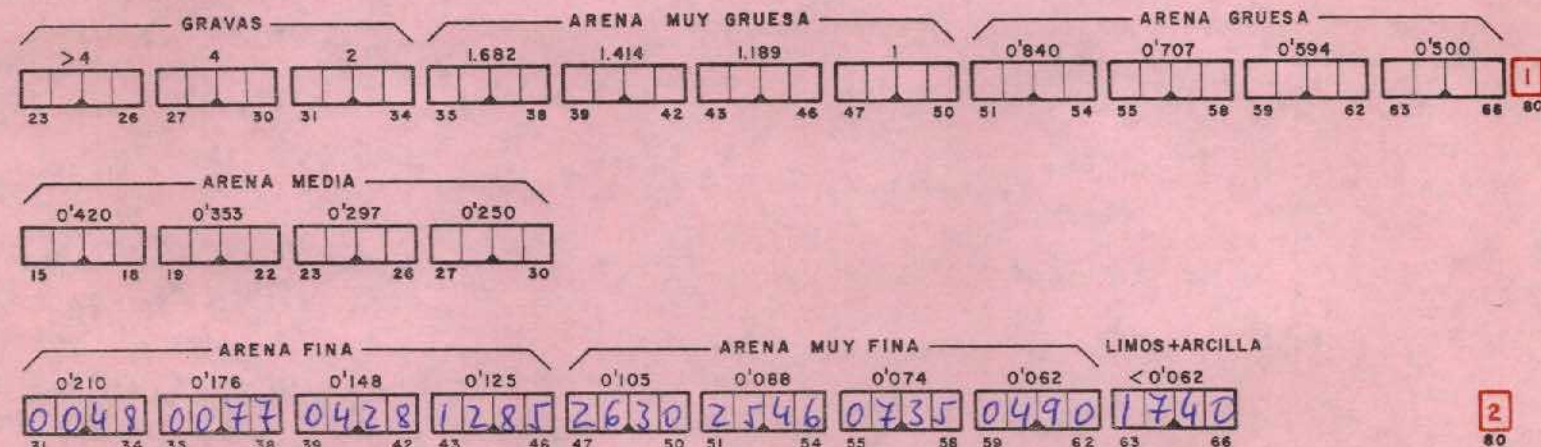
## ANALISIS GRANULOMETRICOS

0101019

19 22

2232 ITAL 1103 TI

1 5 7 9 14 15 18



EDAD

PROCEDIMIENTO

VALORACION

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

☐ 35

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

☐ 36

S SS SR SSR P SP SSP I 2

15 24

S SS SR SSR P SP SSP I 2

25 34

AMBIENTE

OBSERVACIONES

INFORMACION ADICIONAL

☐ 3

37 30

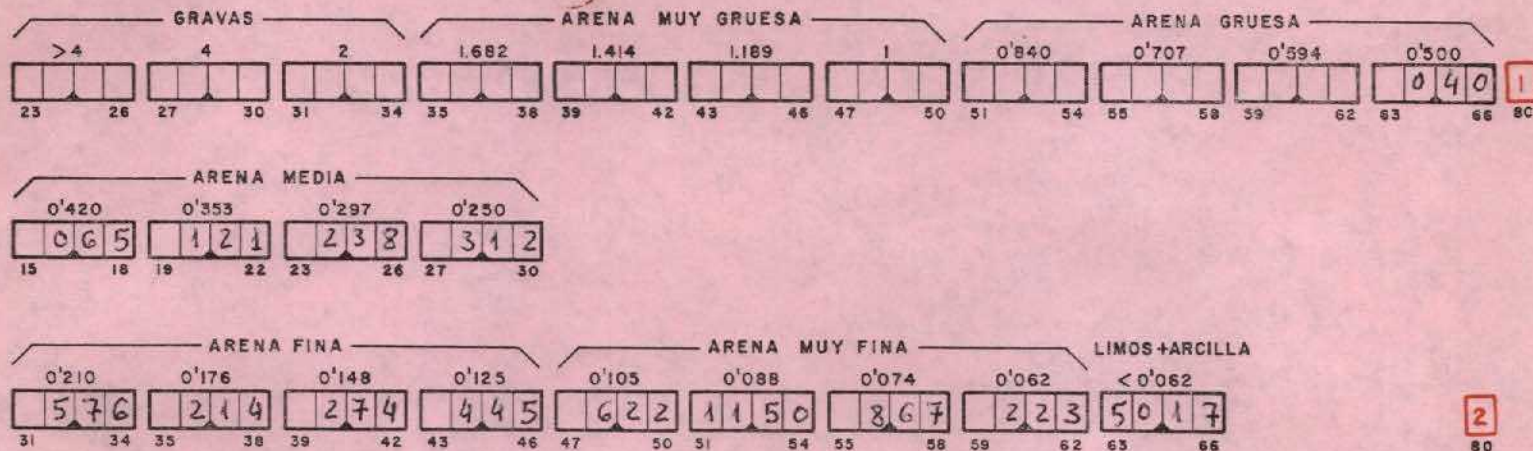
Nº HOJA EMP. REC. Nº MUESTRA TA

2332 ITALI 10471

## ANALISIS GRANULOMETRICOS

01012

19 22



EDAD

PROCEDIMIENTO

VALORACION

FOSILES F

ESTRATIGRAFICA E

MICROFACIES M

LITOLOGIA L

35

BUENA B

PROBABLE P

DUDOSA D

36

S SS SR SSR P SP SSP I 2

15 24

S SS SR SSR P SP SSP I 2

25 34

AMBIENTE

OBSERVACIONES

INFORMACION ADICIONAL

37 80



ANALISIS GRANULOMETRICOS - MAGNA  
\*\*\*\*\*

2232ITAL1104T1 0002

|            |          |        |        |        |        |        |        |        |        |        |        |          |
|------------|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|
| TAMIZ MM   | MAYOR 4  | 4.000  | 2.000  | 1.682  | 1.414  | 1.189  | 1.000  | 0.841  | 0.707  | 0.595  | 0.500  | 0.420    |
| TAMIZ PHI  | MENOR -2 | -2.000 | -1.000 | -0.750 | -0.500 | -0.250 | 0.000  | 0.250  | 0.500  | 0.750  | 1.000  | 1.250    |
| FRECUEN.   | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.400  | 0.650    |
| FREC. ACU. | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.400  | 1.050    |
| TAMIZ MM   | 0.354    | 0.297  | 0.250  | 0.210  | 0.177  | 0.149  | 0.125  | 0.105  | 0.088  | 0.074  | 0.063  | MEN. .06 |
| TAMIZ PHI  | 1.500    | 1.750  | 2.000  | 2.250  | 2.500  | 2.750  | 3.000  | 3.250  | 3.500  | 3.750  | 4.000  | MAYOR 4  |
| FRECUEN.   | 1.210    | 2.380  | 3.120  | 5.760  | 2.140  | 2.740  | 4.450  | 6.220  | 11.500 | 8.670  | 2.230  | 50.170   |
| FREC. ACU. | 2.260    | 4.640  | 7.760  | 13.520 | 15.660 | 18.400 | 22.850 | 29.070 | 40.570 | 49.240 | 51.470 | 0.000    |

PARAMETROS CALCULADOS PARA LA FRACCION ENTRE 4.0 Y 0.062 MM

MOMENTOS ARITMETICOS

|        |              |        |          |
|--------|--------------|--------|----------|
| MEDIA  | DESV. TIPICA | SESGO  | KURTOSIS |
| 0.1573 | 0.0935       | 1.5832 | 5.4246   |

MOMENTOS PHI

|        |              |         |          |
|--------|--------------|---------|----------|
| MEDIA  | DESV. TIPICA | SESGO   | KURTOSIS |
| 2.8772 | 0.7305       | -0.6996 | 2.4121   |

PERCENTILES PHI

|      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| Q5   | Q16  | Q25  | Q50  | Q75  | Q84  | Q95  |
| 1.65 | 2.41 | 2.96 | 3.71 | 0.00 | 0.00 | 0.00 |

SORTING GRAFICO DE FOLK Y WARD (1957) = -0.852

SKEWNESS GRAFICO DE FOLK Y WARD (1957) = 1.701

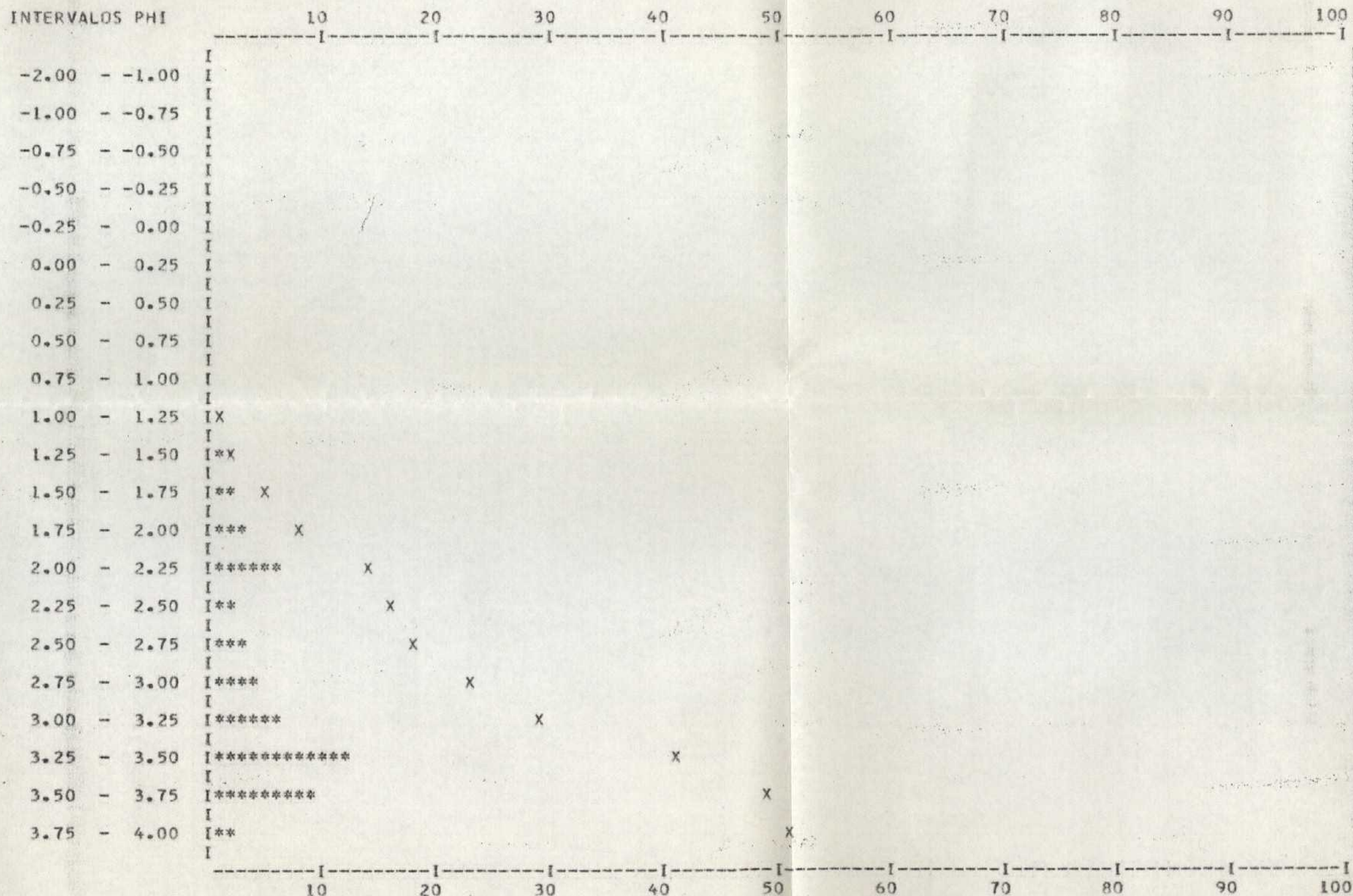
KURTOSIS GRAFICA DE FOLK Y WARD (1957) = 0.229

CLASIFICACION SEGUN FRIEDMAN (1962) = MODERADAMENTE BIEN CLASIFICADA



2332ITAL1104T1 0002

# HISTOGRAMA Y CURVA ACUMULADA



TOOAS LAS FRECUENCIAS ESTAN REDONDEADAS A SU ENTERO MAS PROXIMO

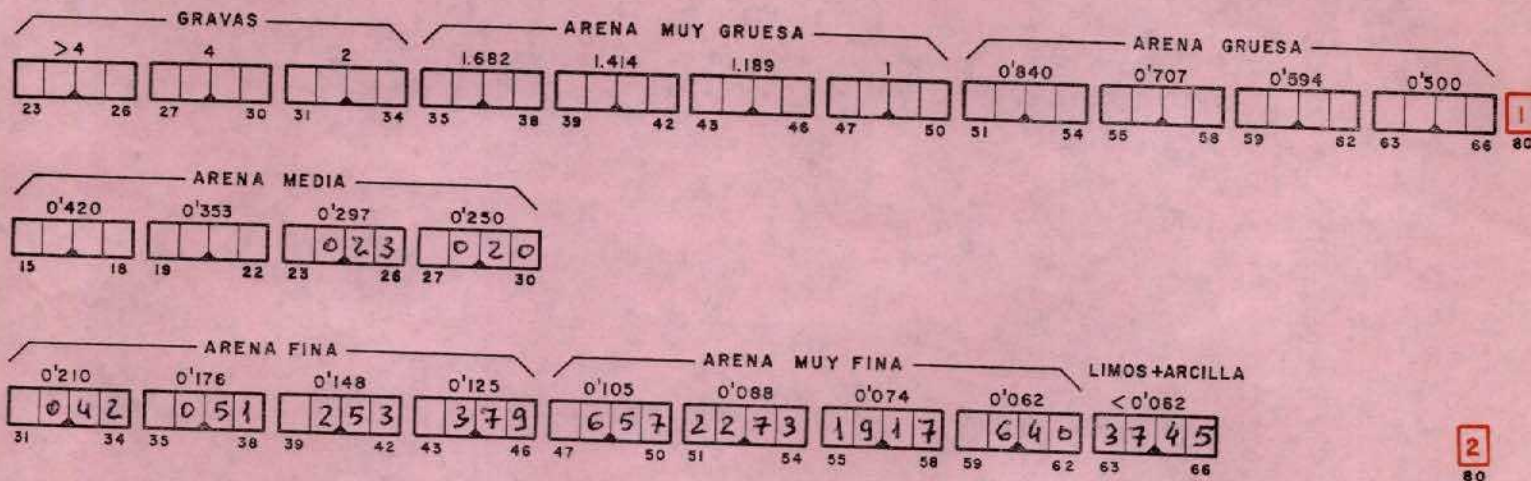
Nº HOJA EMP. REC. Nº MUESTRA TA  
 2 3 2 1 T A L 1 1 0 5 7 1  
 1 2 5 7 9 14 15 18

## ANALISIS GRANULOMETRICOS

MAGNA

01011

19 22



EDAD

PROCEDIMIENTO

VALORACION

POSILES F  
 ESTRATIGRAFICA E  
 MICROFACIES M  
 LITOLOGIA L

BUENA B  
 PROBABLE P  
 DUDOSA D

35

36

S SS SR SSR P SP SSP I 2

15 24

S SS SR SSR P SP SSP I 2

25 34

AMBIENTE

OBSERVACIONES

INFORMACION  
 ADICIONAL

37 80



ANALISIS GRANULOMETRICOS - MAGNA  
\*\*\*\*\*

2132ITAL1105TI 0001

|            |          |        |        |        |        |        |       |        |        |        |        |          |
|------------|----------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|----------|
| TAMIZ MM   | MAYOR 4  | 4.000  | 2.000  | 1.682  | 1.414  | 1.189  | 1.000 | 0.841  | 0.707  | 0.595  | 0.500  | 0.420    |
| TAMIZ PHI  | MENOR -2 | -2.000 | -1.000 | -0.750 | -0.500 | -0.250 | 0.000 | 0.250  | 0.500  | 0.750  | 1.000  | 1.250    |
| FREC. ACU. | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000 | 0.000  | 0.000  | 0.000  | 0.000  | 0.000    |
| FREC. ACU. | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000 | 0.000  | 0.000  | 0.000  | 0.000  | 0.000    |
| TAMIZ MM   | 0.354    | 0.297  | 0.250  | 0.210  | 0.177  | 0.149  | 0.125 | 0.105  | 0.088  | 0.074  | 0.063  | MEN. .06 |
| TAMIZ PHI  | 1.500    | 1.750  | 2.000  | 2.250  | 2.500  | 2.750  | 3.000 | 3.250  | 3.500  | 3.750  | 4.000  | MAYOR 4  |
| FREC. ACU. | 0.000    | 0.230  | 0.200  | 0.420  | 0.510  | 2.530  | 3.790 | 6.570  | 22.730 | 19.170 | 6.400  | 37.450   |
| FREC. ACU. | 0.000    | 0.230  | 0.430  | 0.850  | 1.360  | 3.890  | 7.680 | 14.250 | 36.980 | 56.150 | 62.550 | 0.000    |

PARAMETROS CALCULADOS PARA LA FRACCION ENTRE 4.0 Y 0.062 MM

MOMENTOS ARITMETICOS

|        |              |        |          |
|--------|--------------|--------|----------|
| MEDIA  | DESV. TIPICA | SESGO  | KURTOSIS |
| 0.0992 | 0.0307       | 3.1181 | 18.0260  |

MOMENTOS PHI

|        |              |         |          |
|--------|--------------|---------|----------|
| MEDIA  | DESV. TIPICA | SESGO   | KURTOSIS |
| 3.3881 | 0.3551       | -1.4607 | 6.4815   |

PERCENTILES PHI

|      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| Q5   | Q16  | Q25  | Q50  | Q75  | Q84  | Q95  |
| 2.70 | 3.14 | 3.24 | 3.54 | 0.00 | 0.00 | 0.00 |

SORTING GRAFICO DE FOLK Y WARD (1957) = -1.195

SKEWNESS GRAFICO DE FOLK Y WARD (1957) = 1.186

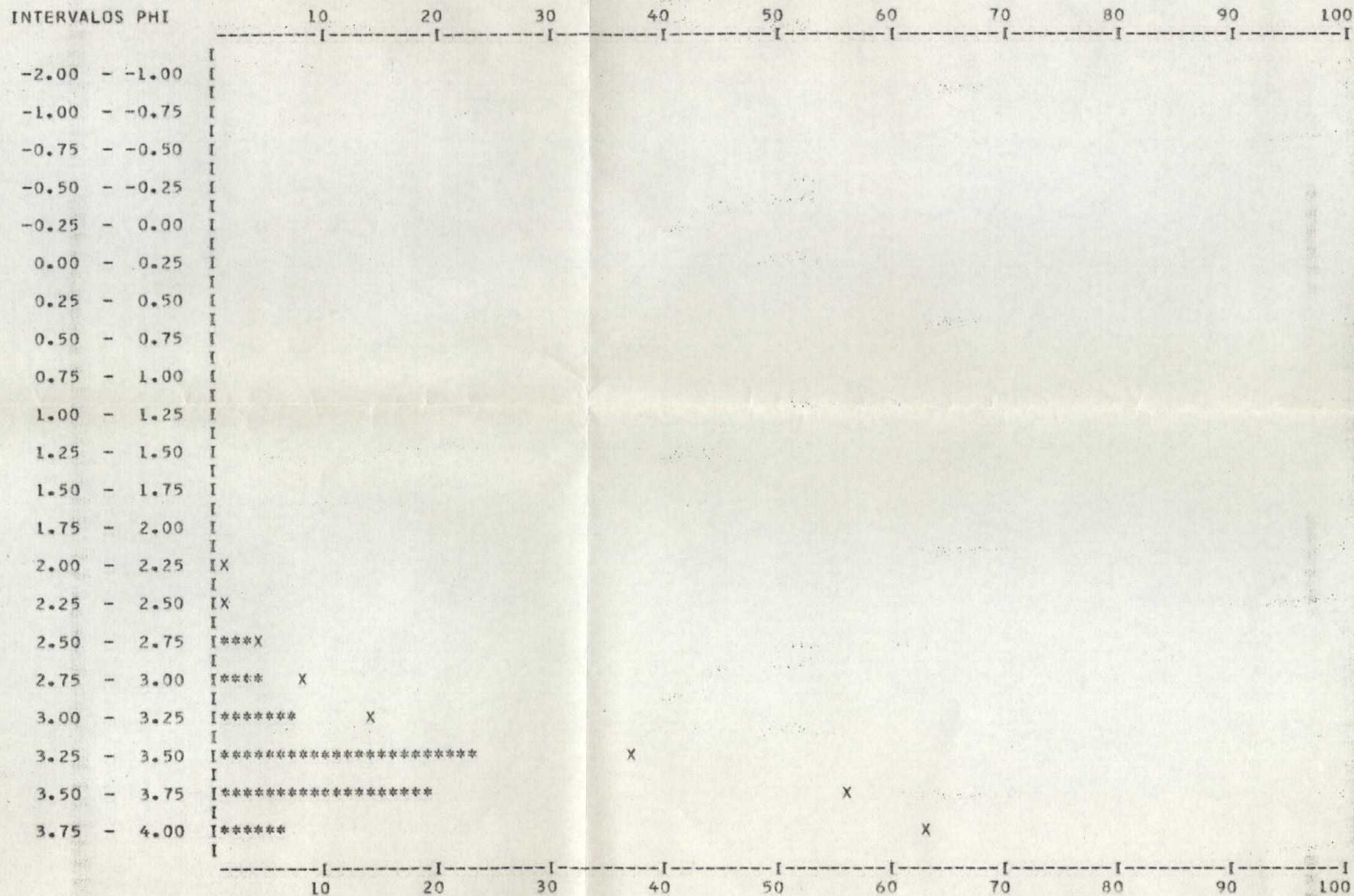
KURTOSIS GRAFICA DE FOLK Y WARD (1957) = 0.341

CLASIFICACION SEGUN FRIEDMAN (1962) = BIEN CLASIFICADA

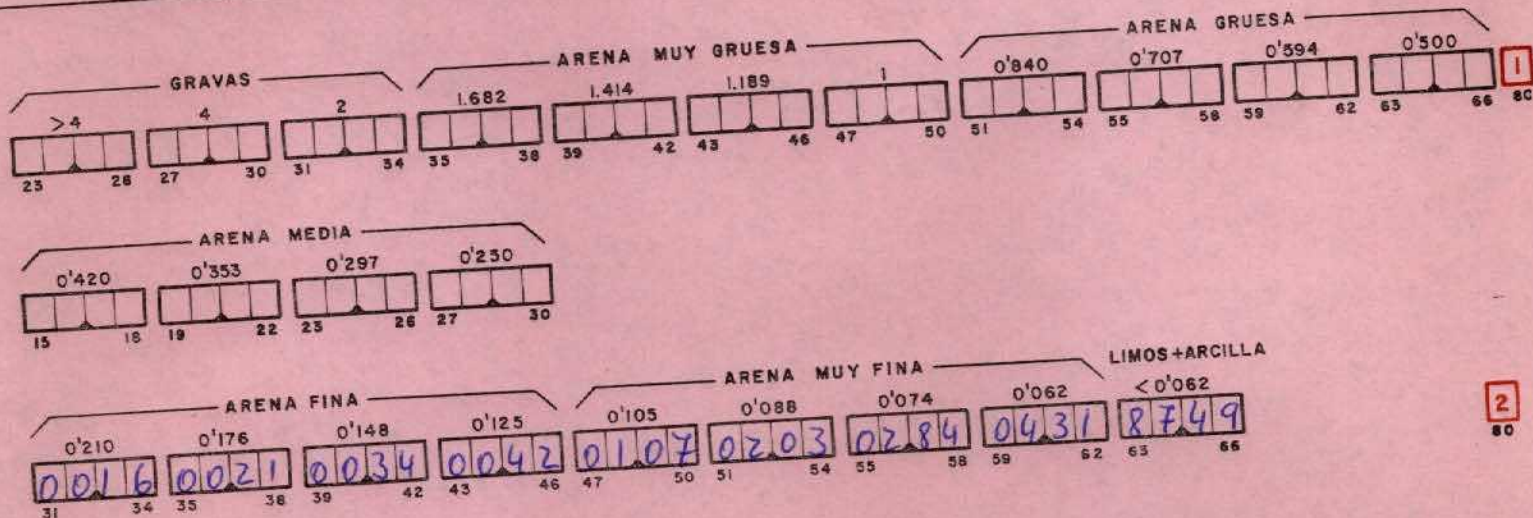


2332ITAL1105T1 0001

# HISTOGRAMA Y CURVA ACUMULADA



NR HOJA EMP. REC. Nº MUESTRA TA  
 2232 IT AL 11 1071



EDAD

PROCEDIMIENTO

VALORACION

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

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

35

36

S SS SR SSR P SP SSP I 2

15 24

S SS SR SSR P SP SSP I 2

25 34

AMBIENTE

OBSERVACIONES

INFORMACION  
 ADICIONAL

37 80

3

Nº HOJA EMP. REC. Nº MUESTRA TA

2832 JT AL 111371

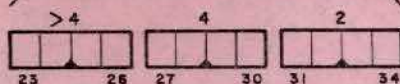
1 2 5 7 9 14 15 18

## ANALISIS GRANULOMETRICOS

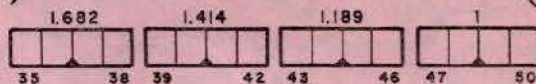
0003

19 22

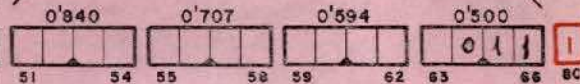
## GRAVAS



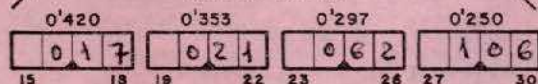
## ARENA MUY GRUESA



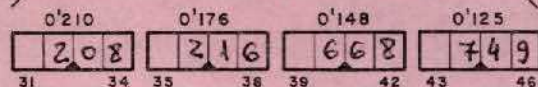
## ARENA GRUESA



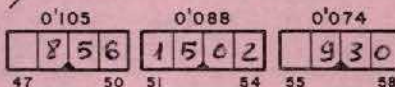
## ARENA MEDIA



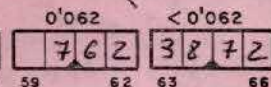
## ARENA FINA



## ARENA MUY FINA



## LIMOS+ARCILLA



EDAD

## PROCEDIMIENTO

## VALORACION

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

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

35

36

S SS SR SSR P SP SSP I 2

|    |    |
|----|----|
| 15 | 24 |
|----|----|

S SS SR SSR P SP SSP I 2

|    |    |
|----|----|
| 25 | 34 |
|----|----|

AMBIENTE

OBSERVACIONES

INFORMACION ADICIONAL

37

38



ANALISIS GRANULOMETRICOS - MAGNA  
\*\*\*\*\*

2232ITAL1113T1 0003

|            |          |        |        |        |        |        |        |        |        |        |        |                |
|------------|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|
| TAMIZ MM   | MAYOR 4  | 4.000  | 2.000  | 1.682  | 1.414  | 1.189  | 1.000  | 0.841  | 0.707  | 0.595  | 0.500  | 0.420          |
| TAMIZ PHI  | MENOR -2 | -2.000 | -1.000 | -0.750 | -0.500 | -0.250 | 0.000  | 0.250  | 0.500  | 0.750  | 1.000  | 1.250          |
| FREC. ACU. |          | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.110  | 0.170          |
| FREC. ACU. |          | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.110  | 0.280          |
| TAMIZ MM   |          | 0.354  | 0.297  | 0.250  | 0.210  | 0.177  | 0.149  | 0.125  | 0.105  | 0.088  | 0.074  | 0.063 MEN. .06 |
| TAMIZ PHI  |          | 1.500  | 1.750  | 2.000  | 2.250  | 2.500  | 2.750  | 3.000  | 3.250  | 3.500  | 3.750  | 4.000 MAYOR 4  |
| FREC. ACU. |          | 0.210  | 0.620  | 1.060  | 2.080  | 2.160  | 6.680  | 7.490  | 8.560  | 15.020 | 9.300  | 7.620 38.720   |
| FREC. ACU. |          | 0.490  | 1.110  | 2.170  | 4.250  | 6.410  | 13.090 | 20.580 | 29.140 | 44.160 | 53.460 | 61.080 0.000   |

PARAMETROS CALCULADOS PARA LA FRACCION ENTRE 4.0 Y 0.062 MM

MOMENTOS ARITMETICOS

|        |              |        |          |
|--------|--------------|--------|----------|
| MEDIA  | DESV. TIPICA | SESGO  | KURTOSIS |
| 0.1217 | 0.0571       | 2.6213 | 13.7702  |

MOMENTOS PHI

|        |              |         |          |
|--------|--------------|---------|----------|
| MEDIA  | DESV. TIPICA | SESGO   | KURTOSIS |
| 3.1577 | 0.5406       | -0.9313 | 3.9413   |

PERCENTILES PHI

|      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| Q5   | Q16  | Q25  | Q50  | Q75  | Q84  | Q95  |
| 2.21 | 2.72 | 3.00 | 3.53 | 0.00 | 0.00 | 0.00 |

SORTING GRAFICO DE FOLK Y WARD (1957) = -1.016

SKEWNESS GRAFICO DE FOLK Y WARD (1957) = 1.299

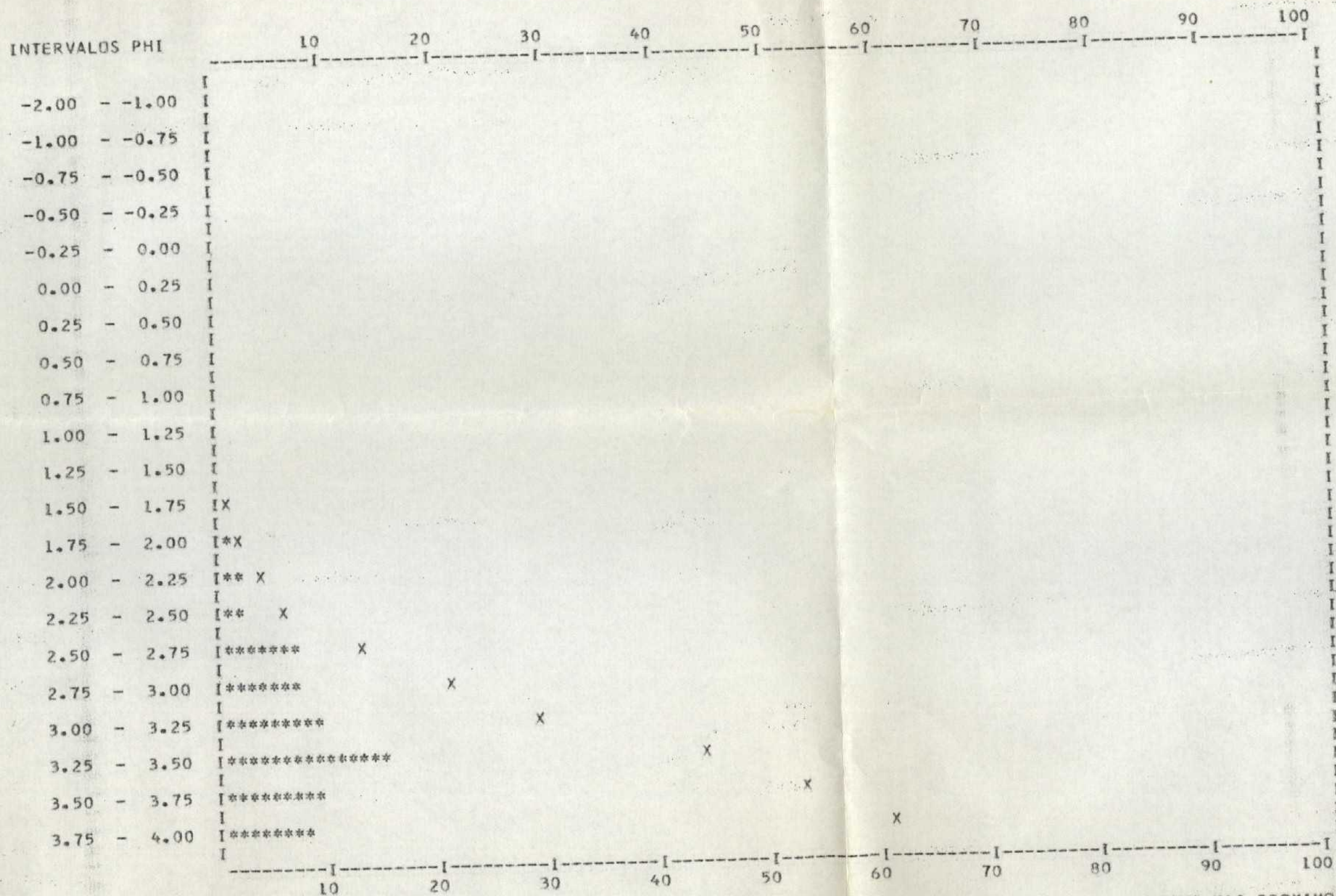
KURTOSIS GRAFICA DE FOLK Y WARD (1957) = 0.302

CLASIFICACION SEGUN FRIEDMAN (1962) = MODERADAMENTE BIEN CLASIFICADA



2332ITAL1113T1 0003

# HISTOGRAMA Y CURVA ACUMULADA

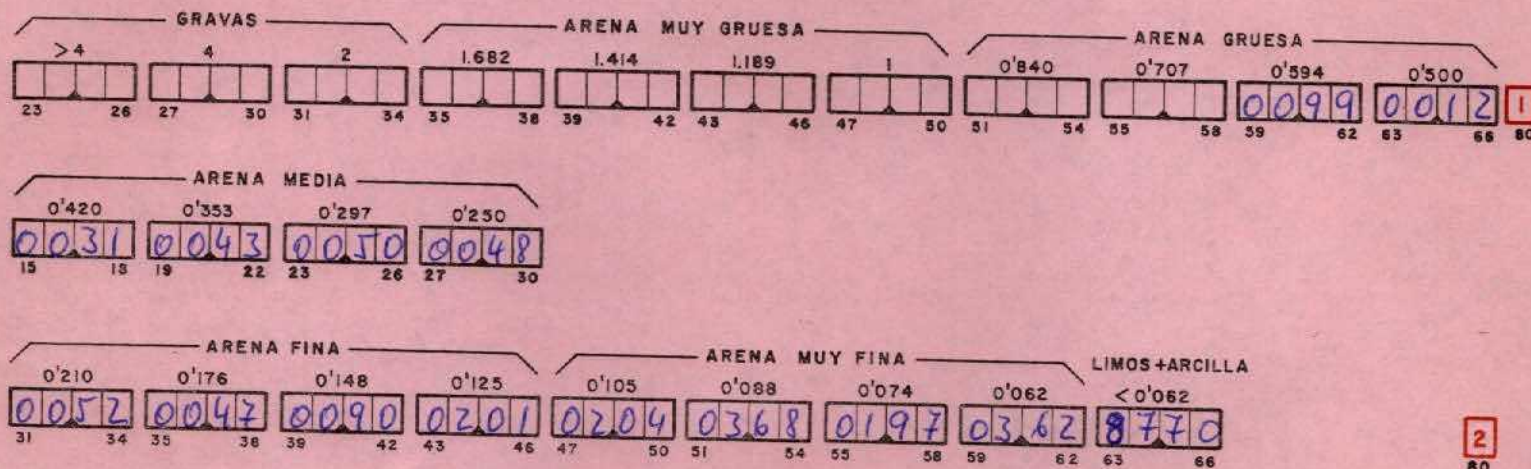


Nº HOJA EMP REC. Nº MUESTRA TA  
 223 2 ITAL 1115 T1

1 5 7 9 14 15 18

## ANALISIS GRANULOMETRICOS

00111  
 19 22



EDAD

S SS SR SSR P SP SSP I 2  
 15 24

S SS SR SSR P SP SSP I 2  
 25 34

## PROCEDIMIENTO

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

35

## VALORACION

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

36

AMBIENTE

OBSERVACIONES

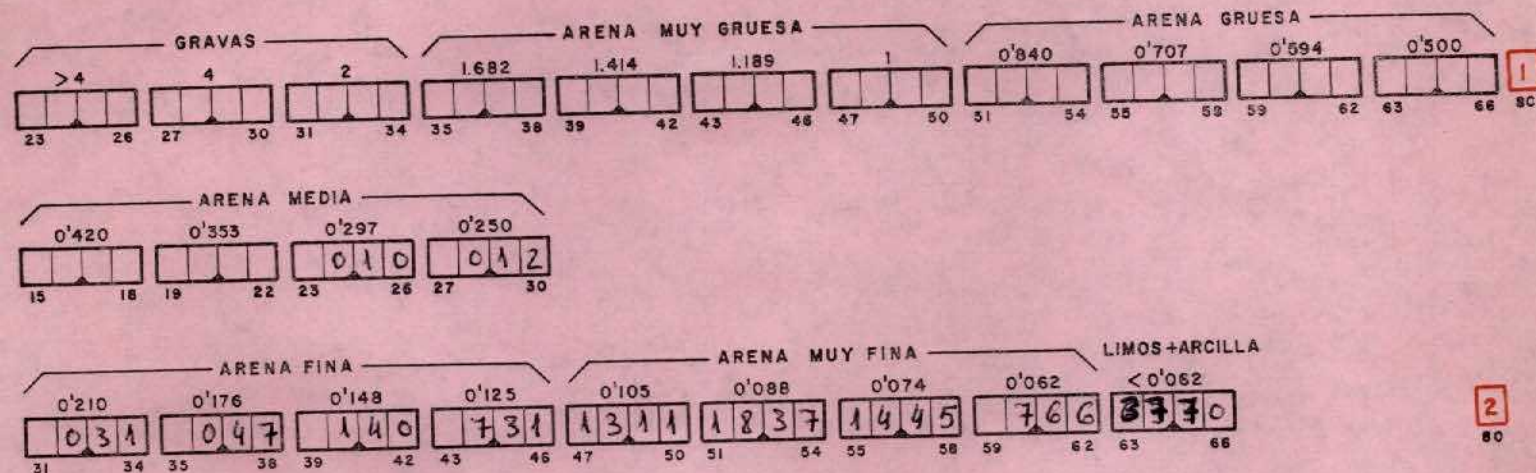
INFORMACION  
 ADICIONAL

37 80

Nº HOJA EMP. REC. Nº MUESTRA TA

|   |   |   |   |   |    |    |    |   |   |   |   |
|---|---|---|---|---|----|----|----|---|---|---|---|
| 2 | 3 | 2 | 1 | 7 | 1  | 1  | 1  | 6 | 9 | 7 | 7 |
| 1 | 2 | 5 | 7 | 9 | 14 | 15 | 18 |   |   |   |   |

## ANALISIS GRANULOMETRICOS

0004  
19 22


EDAD

PROCEDIMIENTO

VALORACION

FOSILES F  
ESTRATIGRAFICA E  
MICROFACIES M  
LITOLOGIA L

BUENA B  
PROBABLE P  
DUDOSA D

|    |    |    |     |   |    |     |   |    |
|----|----|----|-----|---|----|-----|---|----|
| S  | SS | SR | SSR | P | SP | SSP | I | 2  |
| 15 |    |    |     |   |    |     |   | 24 |

|    |    |    |     |   |    |     |   |    |
|----|----|----|-----|---|----|-----|---|----|
| S  | SS | SR | SSR | P | SP | SSP | I | 2  |
| 25 |    |    |     |   |    |     |   | 34 |

AMBIENTE

OBSERVACIONES

INFORMACION  
ADICIONAL

37 80



ANALISIS GRANULOMETRICOS - MAGNA  
\*\*\*\*\*

2232ITAL1169T1 0004

|            |          |        |        |        |        |        |       |        |        |        |        |          |
|------------|----------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|----------|
| TAMIZ MM   | MAYOR 4  | 4.000  | 2.000  | 1.682  | 1.414  | 1.189  | 1.000 | 0.841  | 0.707  | 0.595  | 0.500  | 0.420    |
| TAMIZ PHI  | MENOR -2 | -2.000 | -1.000 | -0.750 | -0.500 | -0.250 | 0.000 | 0.250  | 0.500  | 0.750  | 1.000  | 1.250    |
| FRECUEN.   | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000 | 0.000  | 0.000  | 0.000  | 0.000  | 0.000    |
| FREC. ACU. | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000 | 0.000  | 0.000  | 0.000  | 0.000  | 0.000    |
| TAMIZ MM   | 0.354    | 0.297  | 0.250  | 0.210  | 0.177  | 0.149  | 0.125 | 0.105  | 0.088  | 0.074  | 0.063  | MEN. .06 |
| TAMIZ PHI  | 1.500    | 1.750  | 2.000  | 2.250  | 2.500  | 2.750  | 3.000 | 3.250  | 3.500  | 3.750  | 4.000  | MAYOR 4  |
| FRECUEN.   | 0.000    | 0.100  | 0.120  | 0.310  | 0.470  | 1.400  | 7.310 | 13.110 | 18.370 | 14.450 | 7.660  | 37.700   |
| FREC. ACU. | 0.000    | 0.100  | 0.220  | 0.530  | 1.000  | 2.400  | 9.710 | 22.820 | 41.190 | 55.640 | 63.300 | 0.000    |

PARAMETROS CALCULADOS PARA LA FRACCION ENTRE 4.0 Y 0.062 MM

MOMENTOS ARITMETICOS

|        |              |        |          |
|--------|--------------|--------|----------|
| MEDIA  | DESV. TIPICA | SESGO  | KURTOSIS |
| 0.1018 | 0.0279       | 2.1942 | 13.5232  |

MOMENTOS PHI

|        |              |         |          |
|--------|--------------|---------|----------|
| MEDIA  | DESV. TIPICA | SESGO   | KURTOSIS |
| 3.3473 | 0.3496       | -0.7022 | 4.2458   |

PERCENTILES PHI

|      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| Q5   | Q16  | Q25  | Q50  | Q75  | Q84  | Q95  |
| 2.71 | 2.99 | 3.15 | 3.53 | 0.00 | 0.00 | 0.00 |

SORTING GRAFICO DE FOLK Y WARD (1957) = -1.160

SKEWNESS GRAFICO DE FOLK Y WARD (1957) = 1.122

KURTOSIS GRAFICA DE FOLK Y WARD (1957) = 0.353

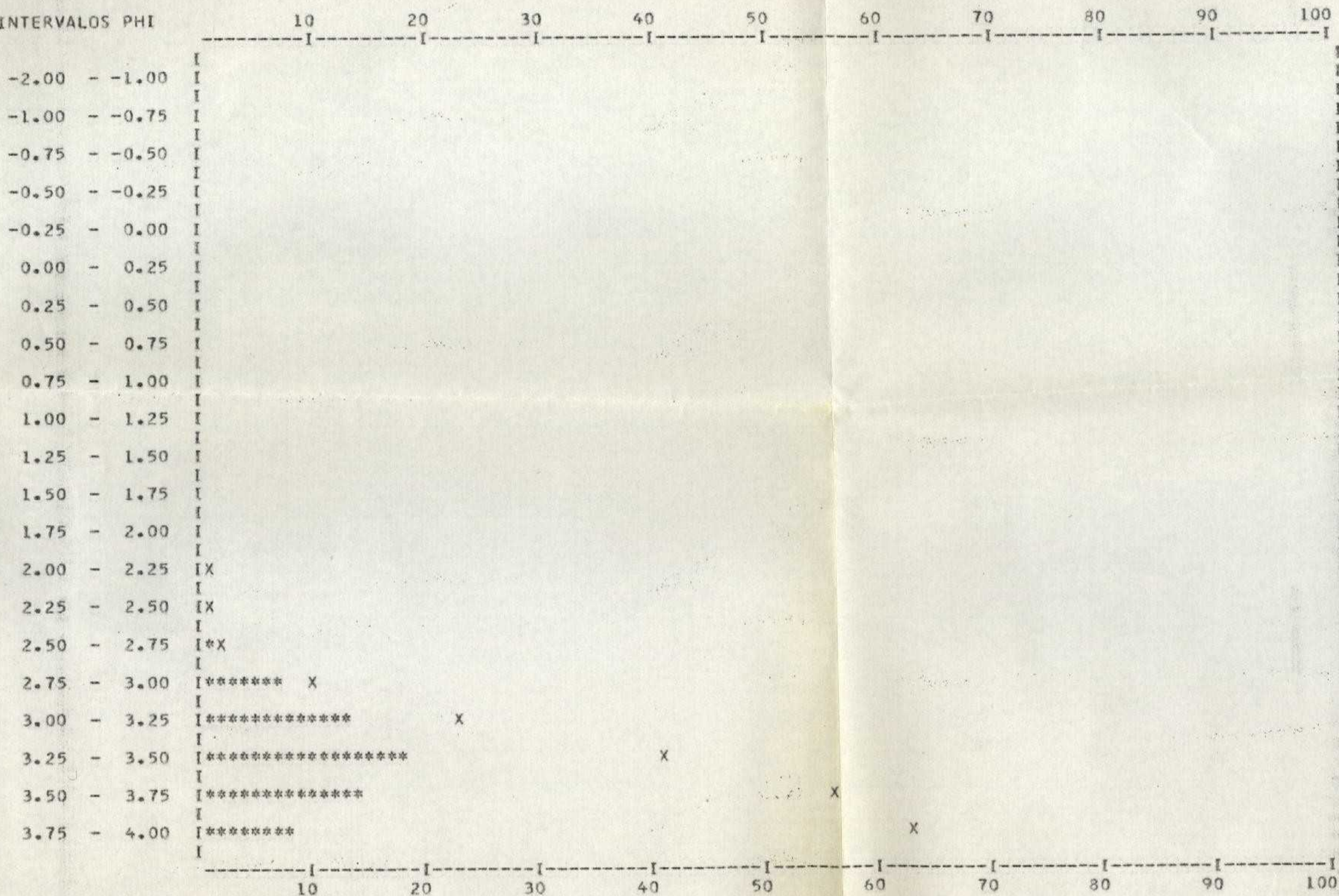
CLASIFICACION SEGUN FRIEDMAN (1962) = MUY BIEN CLASIFICADA



2332ITAL1169TI 0004

# HISTOGRAMA Y CURVA ACUMULADA

INTERVALOS PHI



TODAS LAS FRECUENCIAS ESTAN REDONDEADAS A SU ENTERO MAS PROXIMO

Nº HOJA EMP. REC. Nº MUESTRA TA

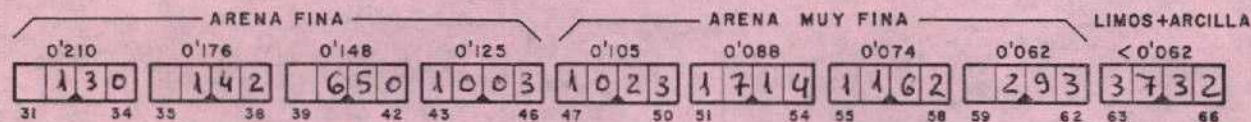
2332 JF AL 117571

1 2 5 7 9 14 15 16

## ANALISIS GRANULOMETRICOS

9005

19 22



EDAD

PROCEDIMIENTO

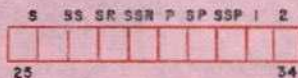
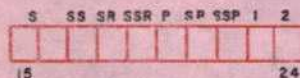
VALORACION

 POSIBLES F  
 ESTRATIGRAFICA E  
 MICROFACIES M  
 LITOLOGIA L

 BUENA B  
 PROBABLE P  
 DUDOSA D

35

36



AMBIENTE

OBSERVACIONES

INFORMACION  
ADICIONAL

37 80



ANALISIS GRANULOMETRICOS - MAGNA  
\*\*\*\*\*

2232ITAL1175 1 0005

|            |          |        |        |        |        |        |        |        |        |        |        |          |
|------------|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|
| TAMIZ MM   | MAYOR 4  | 4.000  | 2.000  | 1.682  | 1.414  | 1.189  | 1.000  | 0.841  | 0.707  | 0.595  | 0.500  | 0.420    |
| TAMIZ PHI  | MENOR -2 | -2.000 | -1.000 | -0.750 | -0.500 | -0.250 | 0.000  | 0.250  | 0.500  | 0.750  | 1.000  | 1.250    |
| FREC. ACU. | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000    |
| FREC. ACU. | 0.000    | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000  | 0.000    |
| TAMIZ MM   | 0.354    | 0.297  | 0.250  | 0.210  | 0.177  | 0.149  | 0.125  | 0.105  | 0.088  | 0.074  | 0.063  | MEN. .06 |
| TAMIZ PHI  | 1.500    | 1.750  | 2.000  | 2.250  | 2.500  | 2.750  | 3.000  | 3.250  | 3.500  | 3.750  | 4.000  | MAYOR 4  |
| FREC. ACU. | 0.230    | 0.400  | 0.710  | 1.300  | 1.420  | 6.500  | 10.030 | 10.230 | 17.140 | 11.620 | 2.930  | 37.320   |
| FREC. ACU. | 0.230    | 0.630  | 1.340  | 2.640  | 4.060  | 10.560 | 20.590 | 30.820 | 47.960 | 59.580 | 62.510 | 0.000    |

PARAMETROS CALCULADOS PARA LA FRACCION ENTRE 4.0 Y 0.062 MM

MOMENTOS ARITMETICOS

|        |              |        |          |
|--------|--------------|--------|----------|
| MEDIA  | DESV. TIPICA | SESGO  | KURTOSIS |
| 0.1184 | 0.0443       | 2.3169 | 11.0687  |

MOMENTOS PHI

|        |              |         |          |
|--------|--------------|---------|----------|
| MEDIA  | DESV. TIPICA | SESGO   | KURTOSIS |
| 3.1615 | 0.4491       | -0.9299 | 4.1297   |

PERCENTILES PHI

|      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|
| Q5   | Q16  | Q25  | Q50  | Q75  | Q84  | Q95  |
| 2.41 | 2.76 | 2.98 | 3.42 | 0.00 | 0.00 | 0.00 |

SORTING GRAFICO DE FOLK Y WARD (1957) = -1.055

SKEWNESS GRAFICO DE FOLK Y WARD (1957) = 1.179

KURTOSIS GRAFICA DE FOLK Y WARD (1957) = 0.331

CLASIFICACION SEGUN FRIEDMAN (1962) = BIEN CLASIFICADA



2332ITAL1175 1 0005

# HISTOGRAMA Y CURVA ACUMULADA

INTERVALOS PHI

10

20

30

40

50

60

70

80

90

100

-2.00 - -1.00

-1.00 - -0.75

-0.75 - -0.50

-0.50 - -0.25

-0.25 - 0.00

0.00 - 0.25

0.25 - 0.50

0.50 - 0.75

0.75 - 1.00

1.00 - 1.25

1.25 - 1.50

1.50 - 1.75 IX

1.75 - 2.00 IX

2.00 - 2.25 I\* X

2.25 - 2.50 I\* X

2.50 - 2.75 I\*\*\*\*\* X

2.75 - 3.00 I\*\*\*\*\* X

3.00 - 3.25 I\*\*\*\*\* X

3.25 - 3.50 I\*\*\*\*\* X

3.50 - 3.75 I\*\*\*\*\* X

3.75 - 4.00 I\*\*\* X

10

20

30

40

50

60

70

80

90

100

TODAS LAS FRECUENCIAS ESTAN REDONDEADAS A SU ENTERO MAS PROXIMO