

Nº HOJA	EMP	REC.	Nº MUESTRA	TA
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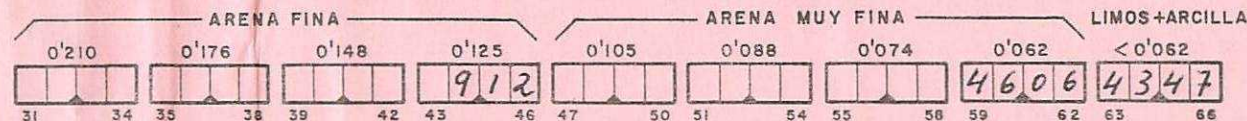
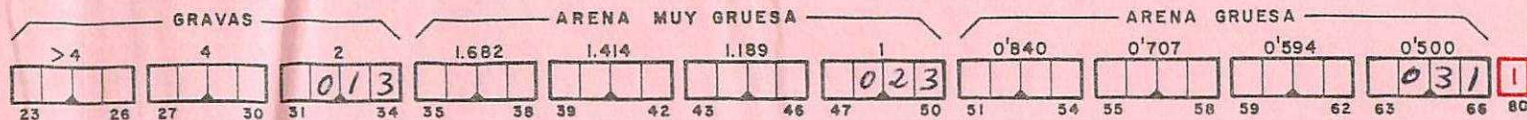
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1				5		7		9				14	

15			18

ANALISIS GRANULOMETRICOS

MAGNA

Year	Population (millions)
1980	19
1985	21
1990	23
1995	25
2000	27
2005	29
2010	31
2015	33
2020	38



EDAD _____

[illegible]

S	SS	SR	SSR	P	SP	SSP	I	2
25								34

AMBIENTE _____

OBSERVACIONES _____

PROCEDIMIENTO

FOSILES _____ F
ESTRATIGRAFICA _____ E
MICROFACIES _____ M
LITOLOGIA _____ L

3

VALORACION

BUENA _____ B
PROBABLE _____ P
DUDOSA _____ D

30

INFORMACION
ADICIONAL

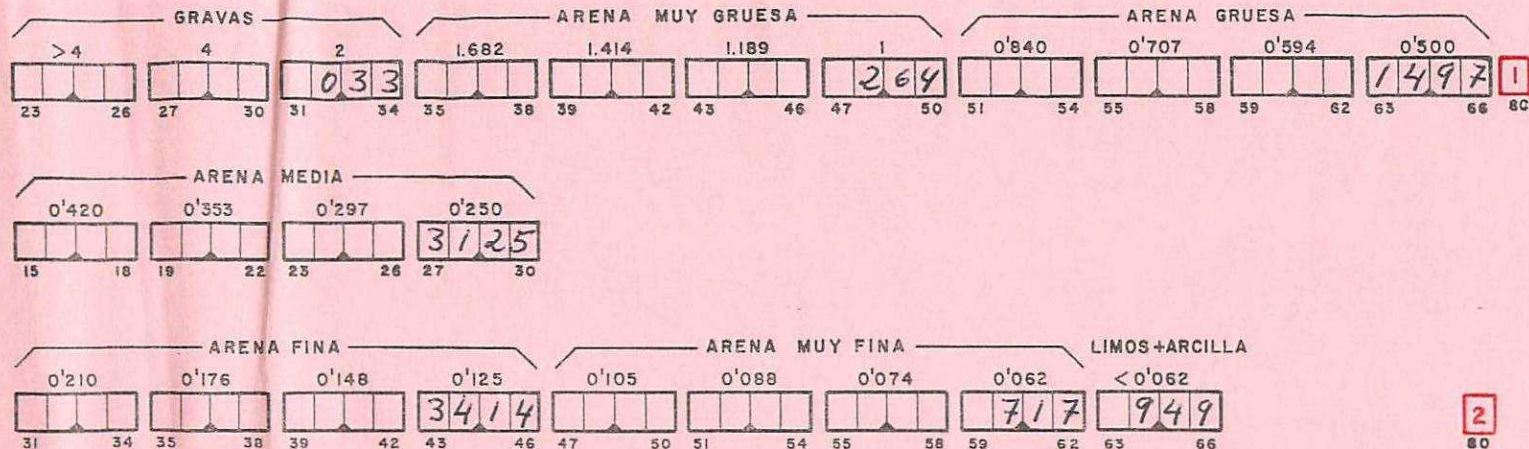
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3

NR HOJA	EMF	REC. Nº	MUESTRA	TA
2731	1	1	MT	1537
1	5	7	9	14
				15
				18

ANALISIS GRANULOMETRICOS

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

VALORACION

BUENA _____ B

PROBABLE _____ P

DUDOSA _____ D

35

36

AMBIENTE

OBSERVACIONES

INFORMACION
ADICIONAL

	3
37	80

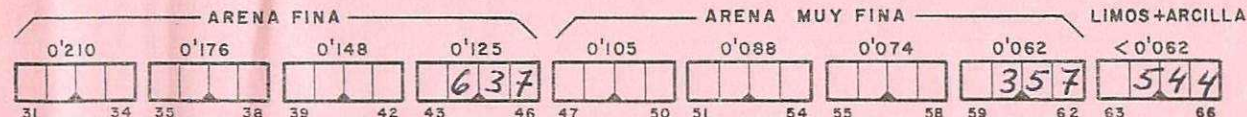
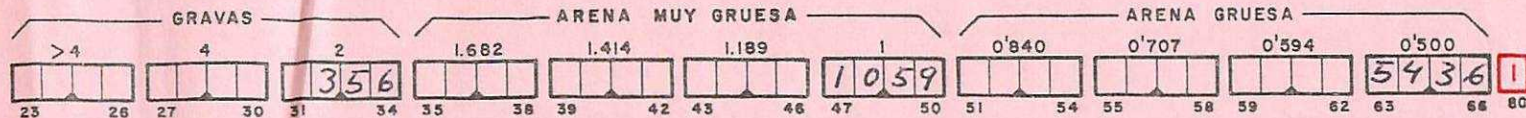
Nº HOJA EMP REG. Nº MUESTRA TA

27311TMT1549

1 5 7 9 14 15 18

ANALISIS GRANULOMETRICOS

19 22



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 Z

15 24

S SS SR SSR P SP SSP I Z

25 34

AMBIENTE

OBSERVACIONES

INFORMACION
ADICIONAL

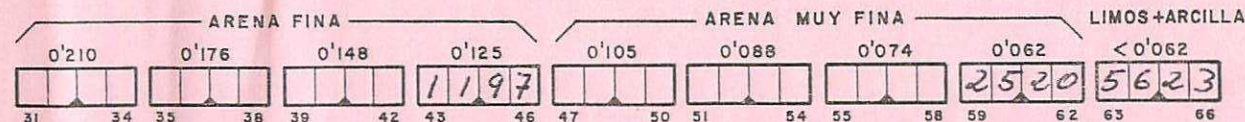
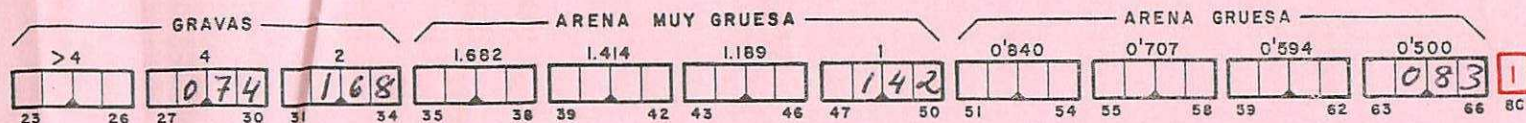
37

3 80

Nº HOJA	EMP.	REC.	Nº MUESTRA	TA
2731	17	MT	1552	
1	5	7	9	14
				15
				18

ANALISIS GRANULOMETRICOS

19	22
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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

VALORACION

BUENA _____ B

PROBALE _____ P

DUDOSA _____ D

AMBIENTE

OBSERVACIONES

INFORMACION
ADICIONAL

37	3	80
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Nº HOJA EMP. REC. Nº MUESTRA TA

2	7	3	1	1	T	M	T	1	5	5	6		
1				5		7		9				14	

ANALISIS GRANULOMETRICOS

A horizontal number line with tick marks at 19, 20, 21, and 22. The numbers 19 and 22 are written below the line.

Diagram of the 100m profile with soil type labels and data points:

- GRAVAS** (Gravels): 0-4m (25-26m), 4-2m (27-30m), 2-1.682m (31-34m)
- ARENA MUY GRUESA** (Very coarse sand): 1.682-1.414m (35-38m), 1.414-1.189m (39-42m), 1-0.840m (43-46m)
- ARENA GRUESA** (Coarse sand): 0.840-0.707m (47-50m), 0.707-0.594m (51-54m), 0.594-0.500m (55-58m), 0.500-0m (59-66m)

Data points (values in boxes):

- 25-26m: 25, 26
- 27-30m: 27, 30, 0.82
- 31-34m: 31, 34, 3.82
- 35-38m: 35, 38, 1.682
- 39-42m: 39, 42, 1.414
- 43-46m: 43, 46, 1.189
- 47-50m: 47, 50, 0.840
- 51-54m: 51, 54, 0.707
- 55-58m: 55, 58, 0.594
- 59-66m: 59, 66, 0.500

ARENA MEDIA

0'420 0'353 0'297 0'250

15 18 19 22 23 26 27 30

24 25

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

31 34 35 38 39 42 43 46 47 50 51 54 55 58 59 62 63 66

2937 962 983

EDAD _____

S	SS	SR	SSR	P	SP	SSP	I	2
15								24

S	SS	SR	SSR	P	SP	SSP	I	2
25								34

AMBIENTE _____

OBSERVACIONES _____

PROCEDIMIENTO

VALORACION

FOSILES _____ F
ESTRATIGRAFICA _____ E
MICROFACIES _____ M
LITOLOGIA _____ L

BUENA _____ B
PROBABLE _____ P
DUDOSA _____ D

INFORMACION
ADICIONAL

32