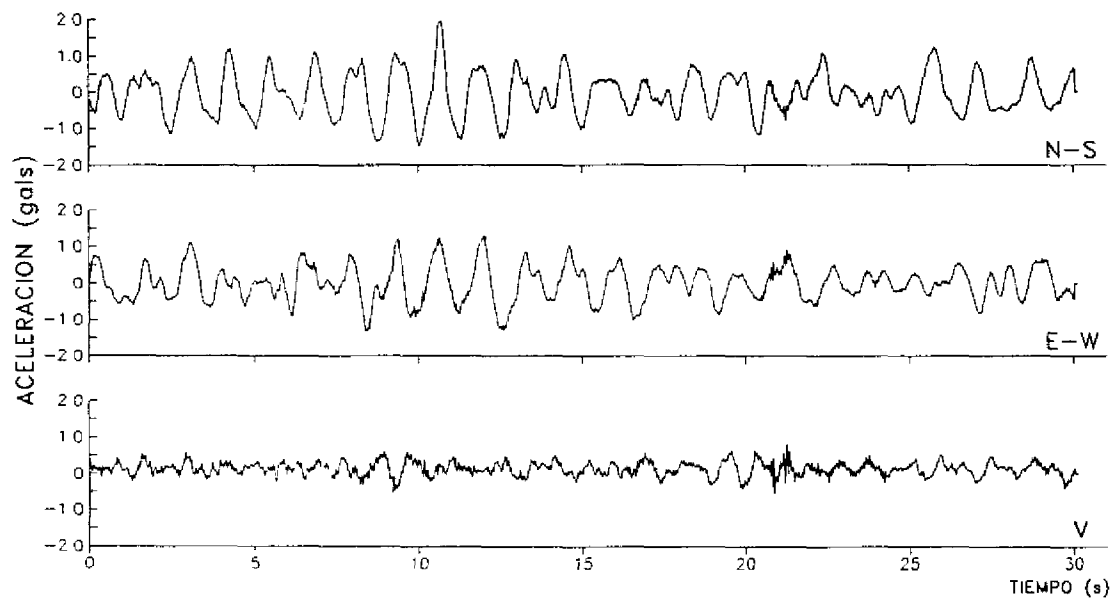


ESTACION No.9, U. KENNEDY, superficie

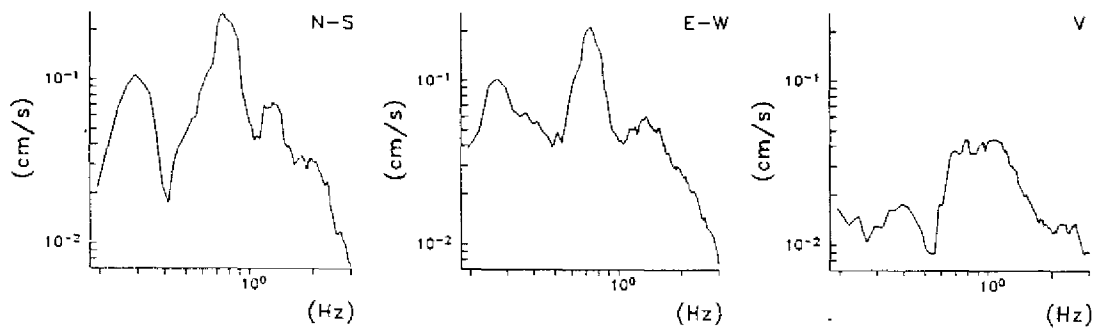
Fecha: 12 de febrero, 1992
 Hora: 11 58.29.6 [GMT]
 Duracion: 30.15 s

Amax (N-S) 1.98
 [gals] (E-W) -1.34
 (V): 0.82

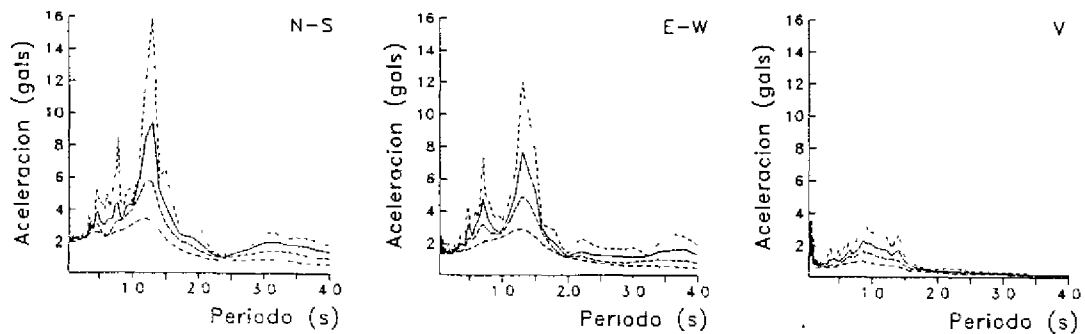
SMAC-MD
 UNKS9202.121
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



Registro C92006

ESTACION No.9, U. KENNEDY, pozo 30m

Fecha: 12 de febrero, 1992

Hora: 11:58:29.6 [GMT]

Duracion: 30.15 s

Amax (N-S): 2.01

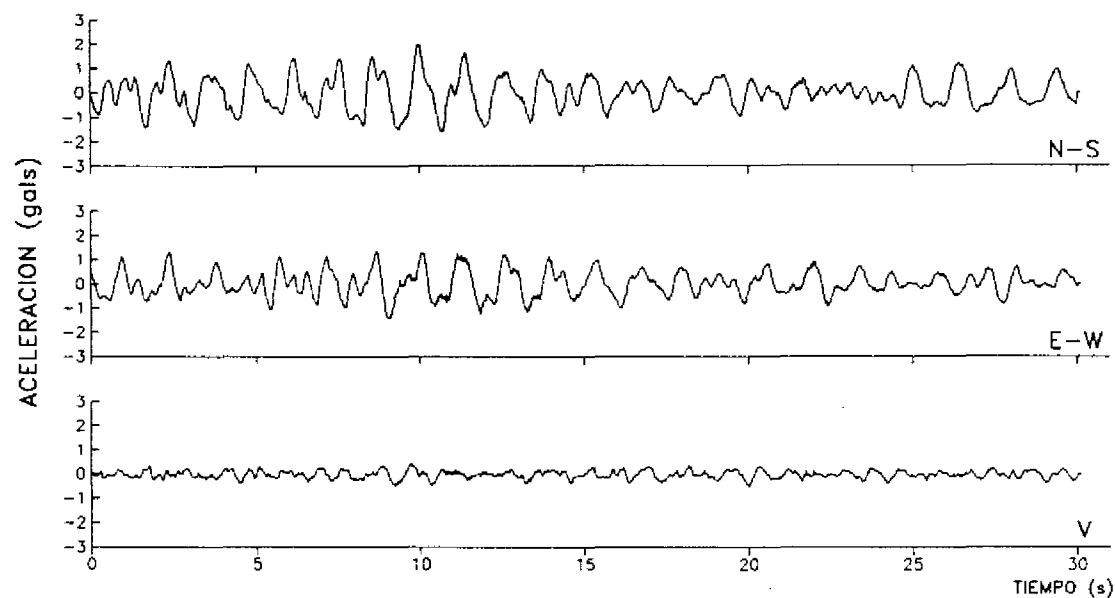
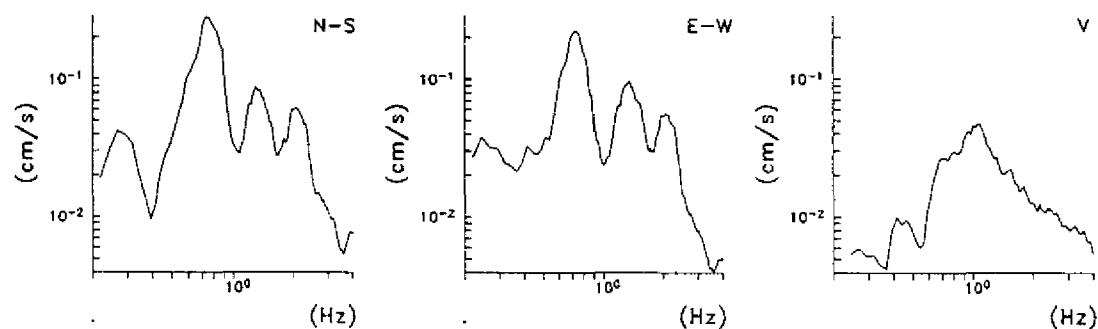
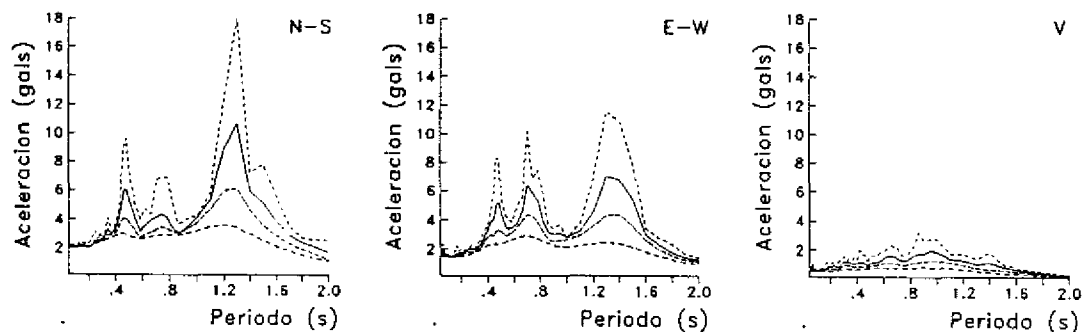
[gals] (E-W): -1.46

(V): -0.52

SMAC-MD

UNK19202.121

CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

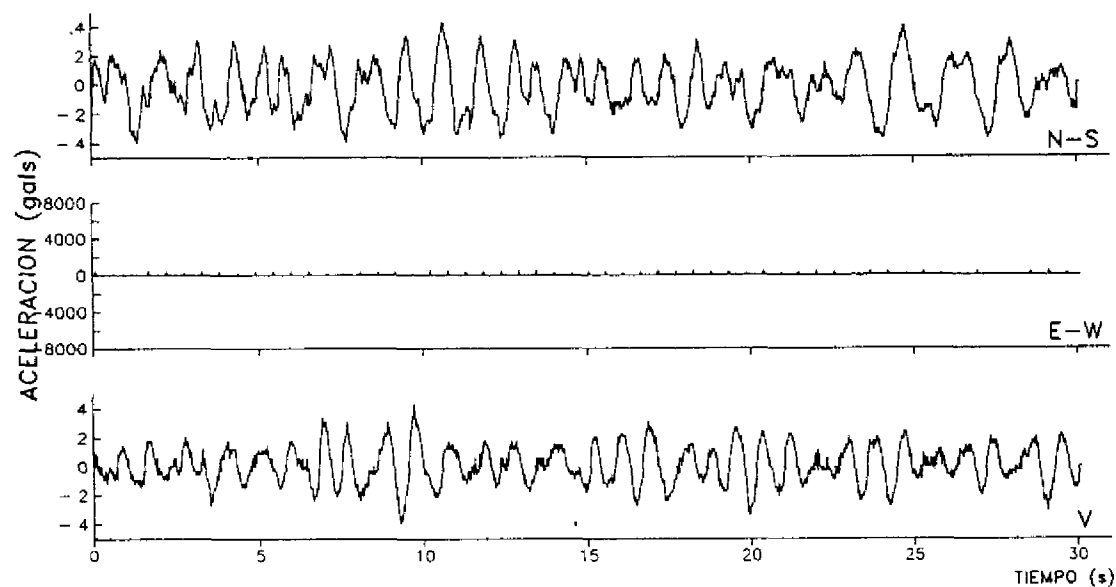
Registro C92007

ESTACION No.9, U. KENNEDY, pozo 83m

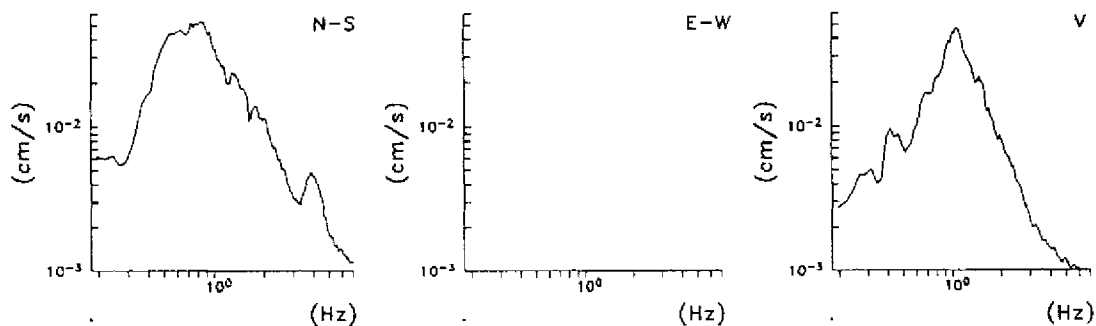
Fecha: 12 de febrero, 1992
 Hora: 11:58 29.6 [GMT]
 Duracion: 30.15 s

Amax (N-S): 0.46
 [gals] (E-W): 505.16
 (V): 0.43

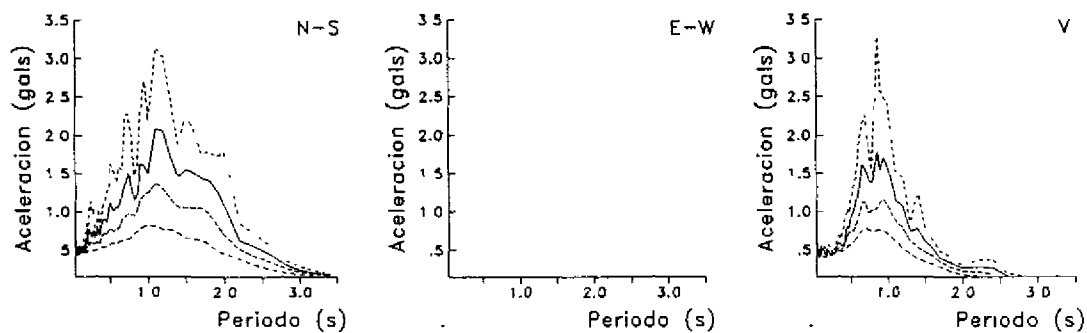
SMAC-MD
 UNK29202.121
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



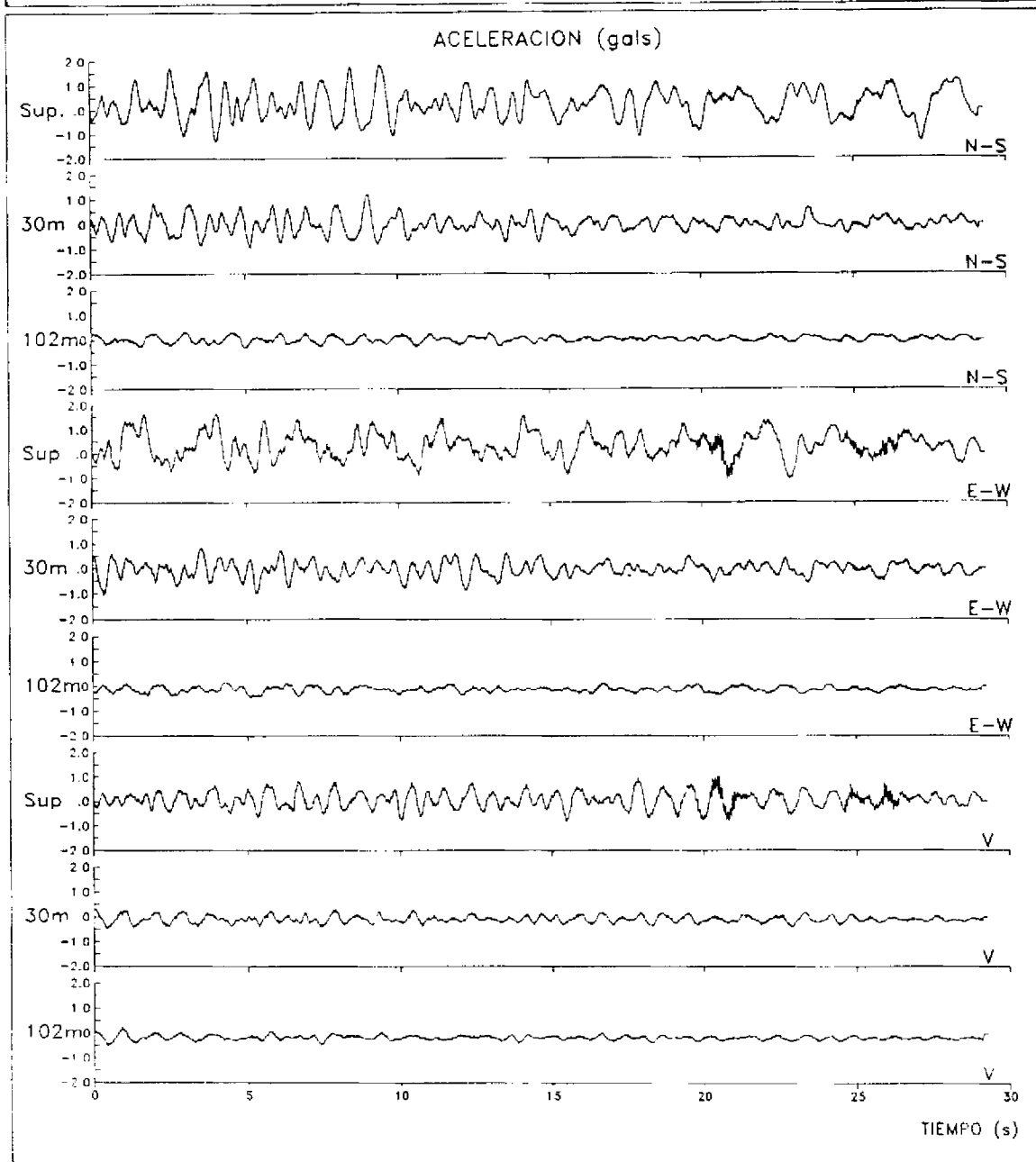
Registro C92008

ESTACION No.12, ROMA-C

Fecha. 12 de febrero, 1992
 Hora: 11:58.31.6 [GMT]
 Duracion. 29.29 s

SMAC-MD
 RMCX9202.121
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 30m	POZO 102m
NORTE-SUR	1.89	1.22	-0.34
ESTE-OESTE	1.68	-1.07	-0.46
VERTICAL	1.04	-0.46	-0.52



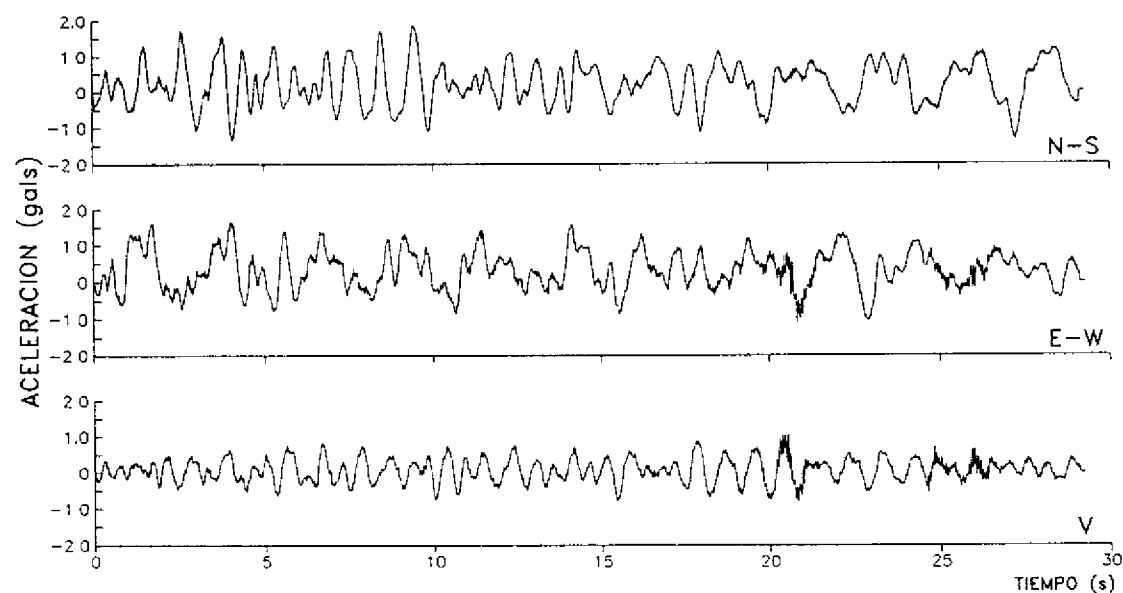
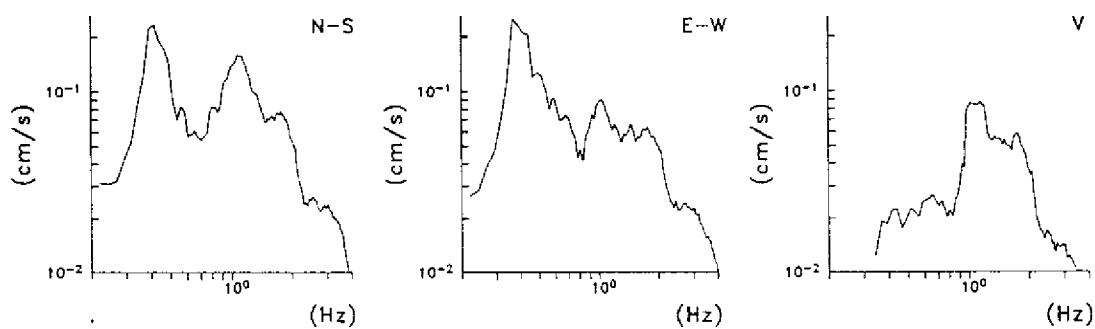
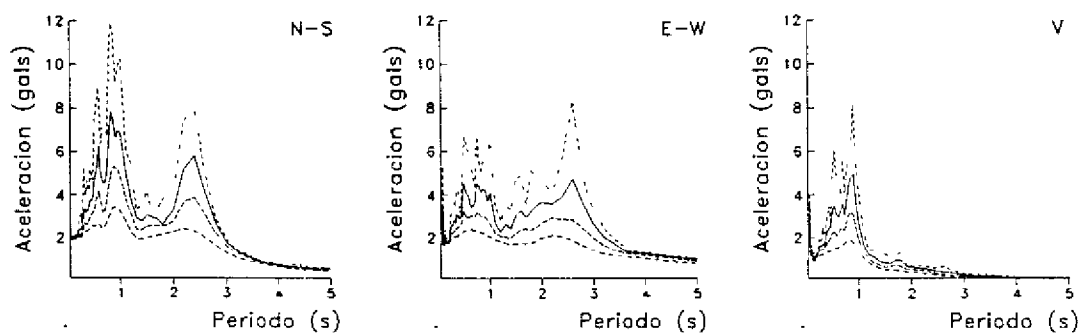
Registros C92009, C92010, C92011

ESTACION No.12, ROMA-C, superficie

Fecha. 12 de febrero, 1992
Hora. 11:58:31.6 [GMT]
Duracion. 29.29 s

Amax (N-S) 1.89
[gals] (E-W): 1.68
(V): 1.04

SMAC-MD
RMCS9202.121
CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

Registro C92009

ESTACION No.12, ROMA-C. pozo 30m

Fecha 12 de febrero, 1992

Hora: 11 58:31.6 [GMT]

Duración: 29.29 s

Amax (N-S) 1.22

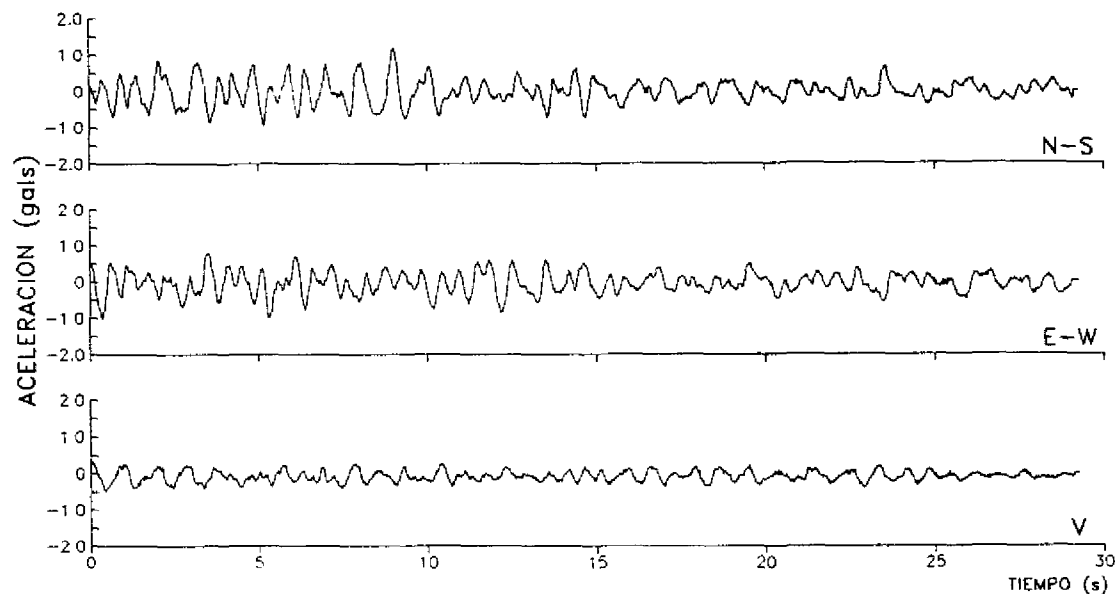
[gals] (E-W): -1.07

(V): -0.46

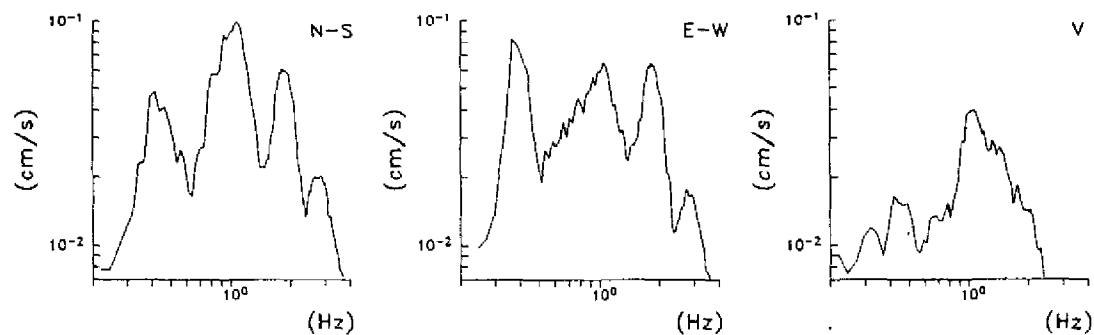
SMAC-MD

RMC19202.121

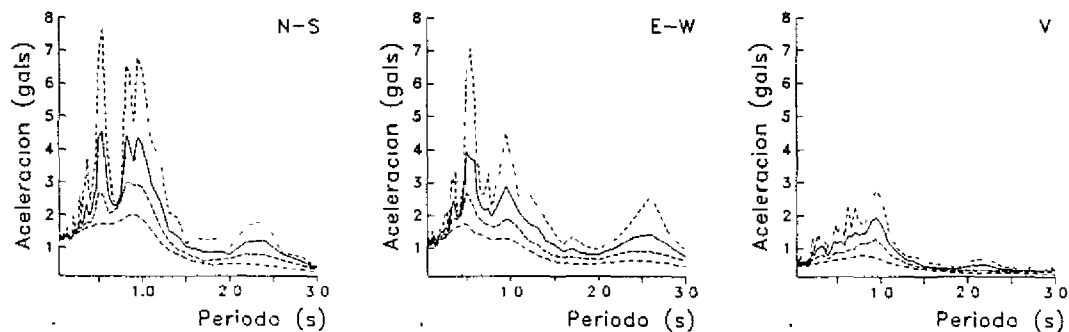
CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



Registro C92010

ESTACION No.12, ROMA-C, pozo 102m

Fecha: 12 de febrero, 1992

Hora: 11.58.31.6 [GMT]

Duración: 29.29 s

Amax (N-S) -0.34

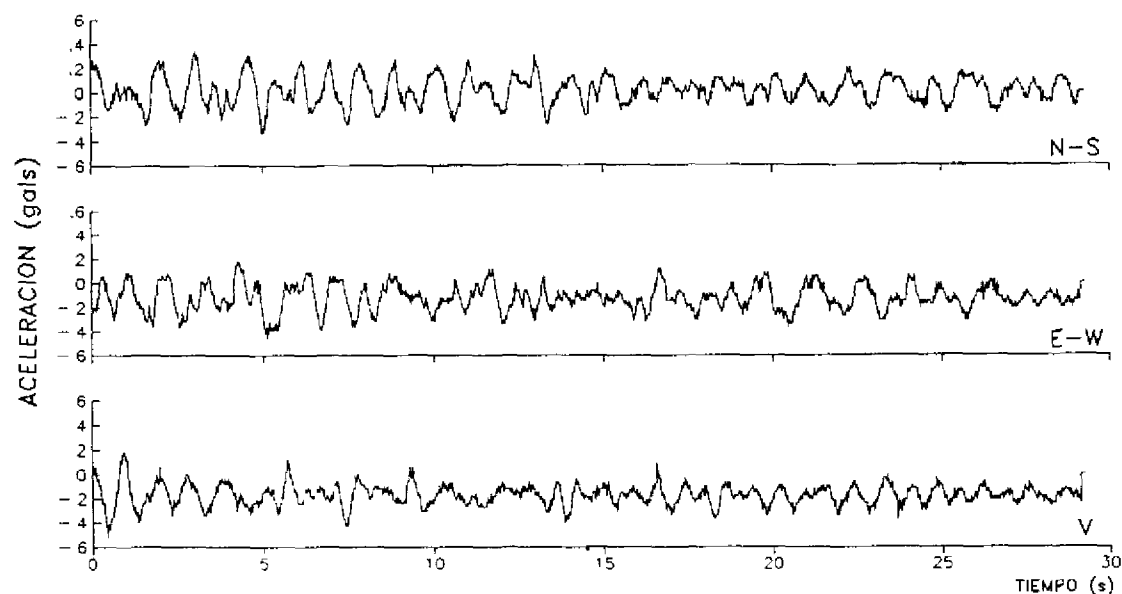
[gals] (E-W): -0.46

(V) -0.52

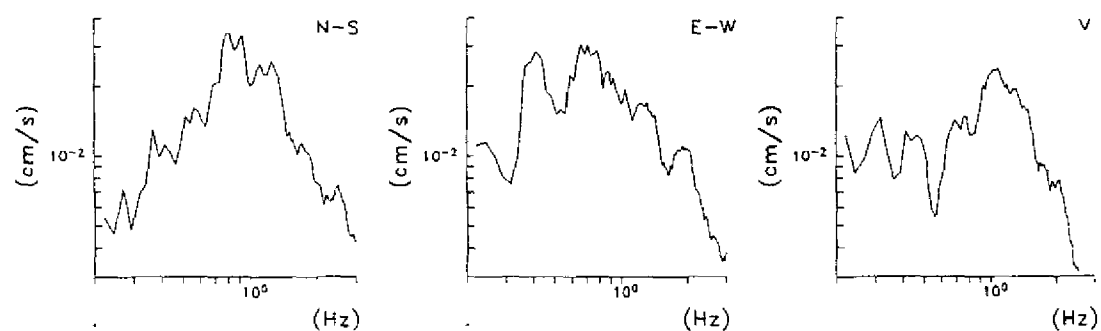
SMAC-MD

RMC29202.121

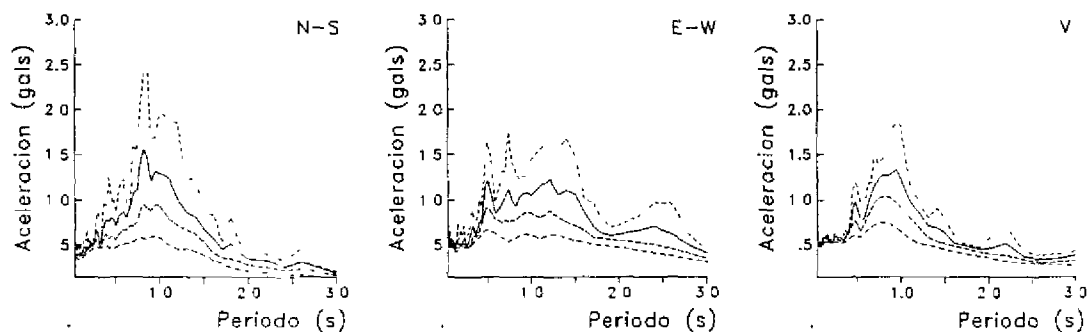
CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



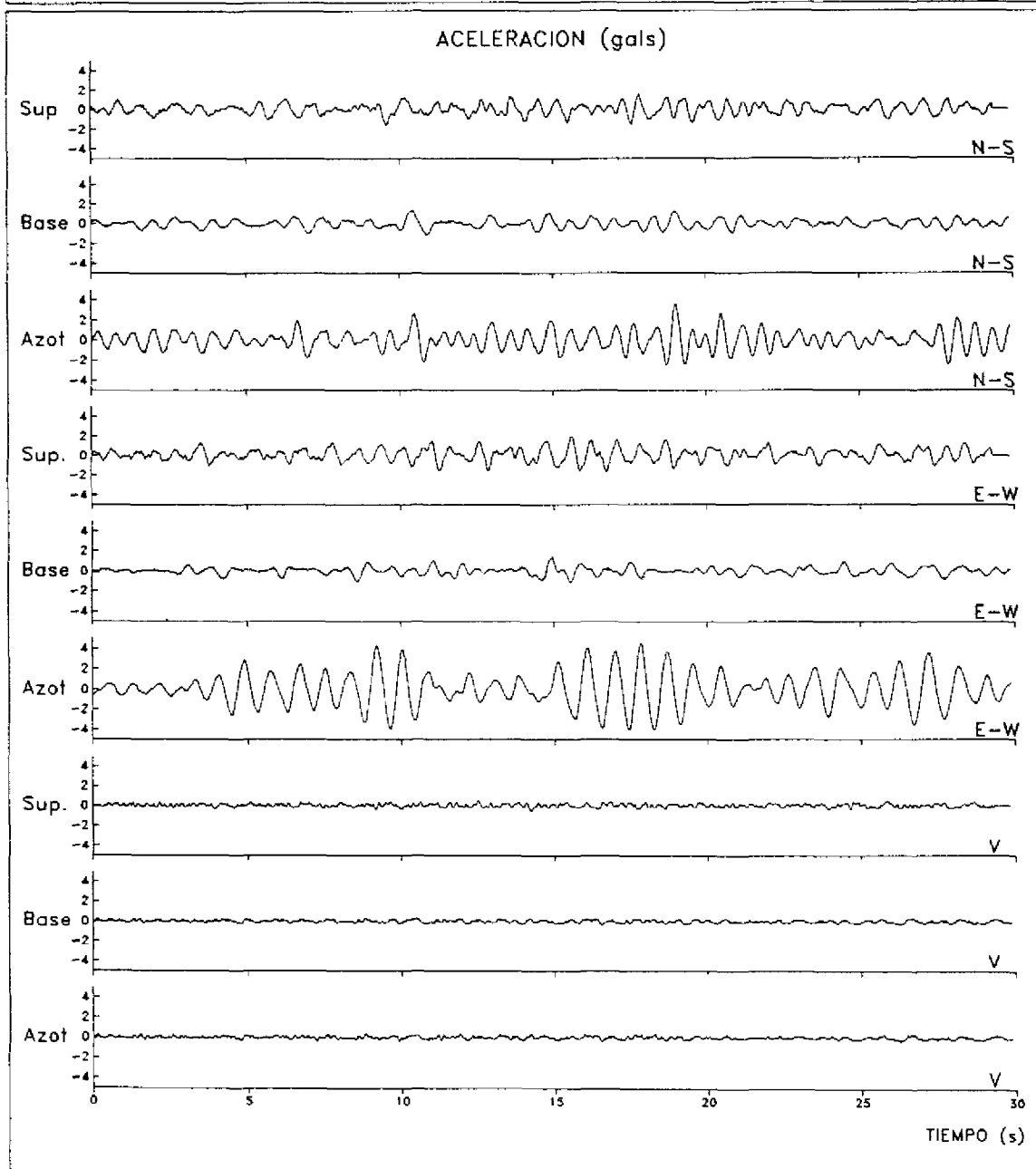
Registro C92011

ESTACION No.15, IMP

Fecha 12 de febrero, 1992
 Hora: 11.58:21 [GMT]
 Duracion 29.86 s

SMAC-MD
 IMPX9202.121
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	BASE EDIF.	AZOTEA EDIF.
NORTE-SUR	-1.56	1.31	3.63
ESTE-OESTE	2.11	1.37	4.58
VERTICAL	0.55	0.37	-0.43



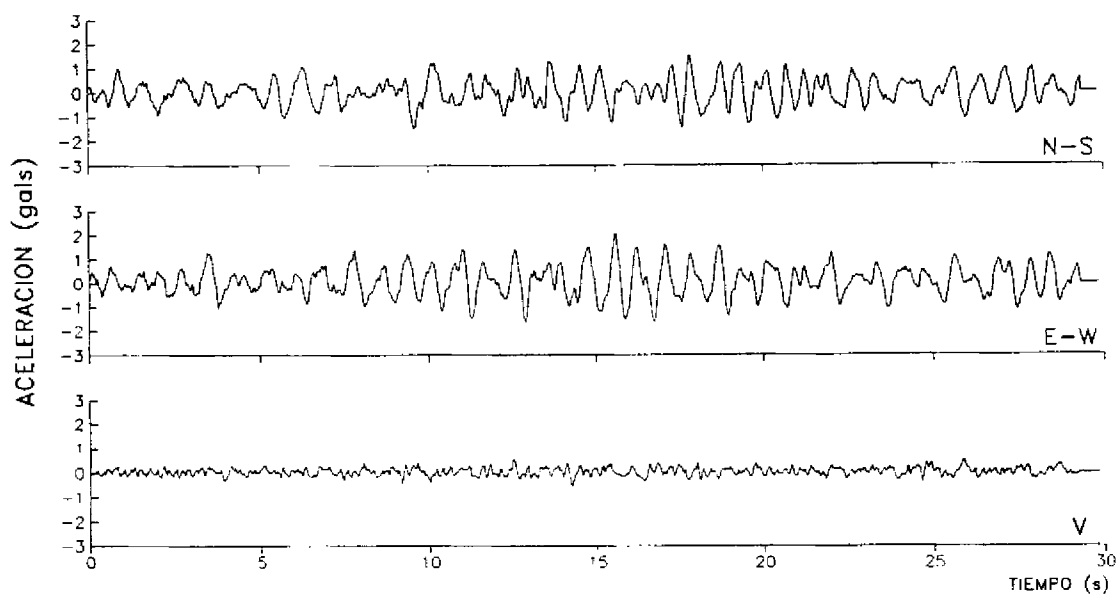
Registros C92012, C92013, C92014

ESTACION No.15, IMP, superficie

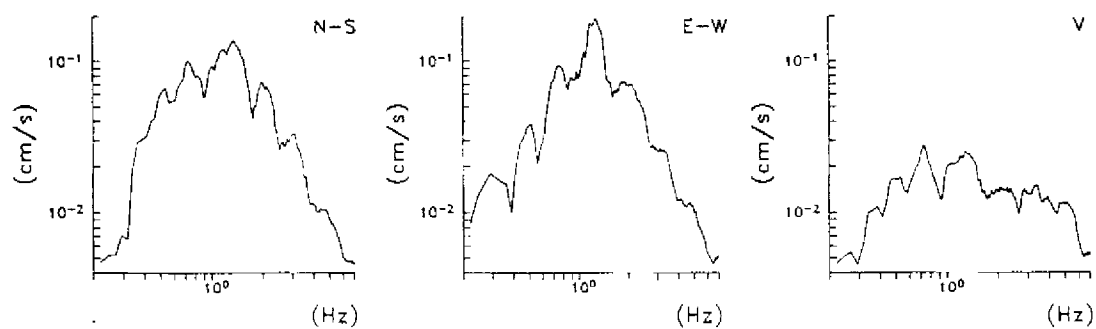
Fecha 12 de febrero, 1992
 Hora: 11 58:21 [GMT]
 Duracion: 29.86 s

Amax (N-S) -1.56
 [gals] (E-W): 2.11
 (V) 0.55

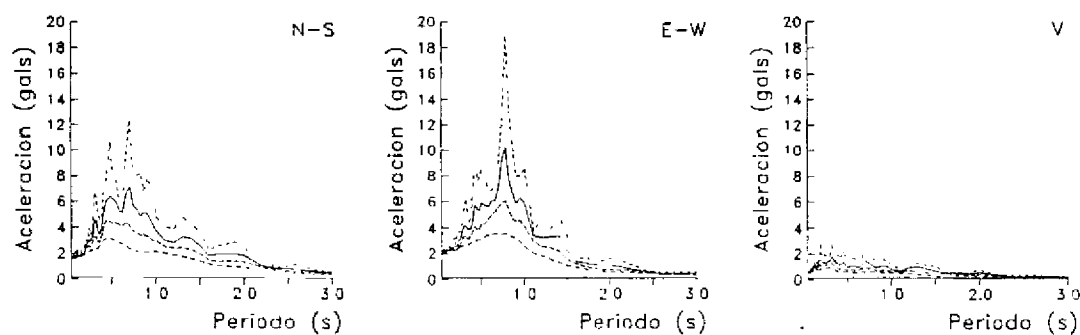
SMAC-MD
 IMPS9202.121
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



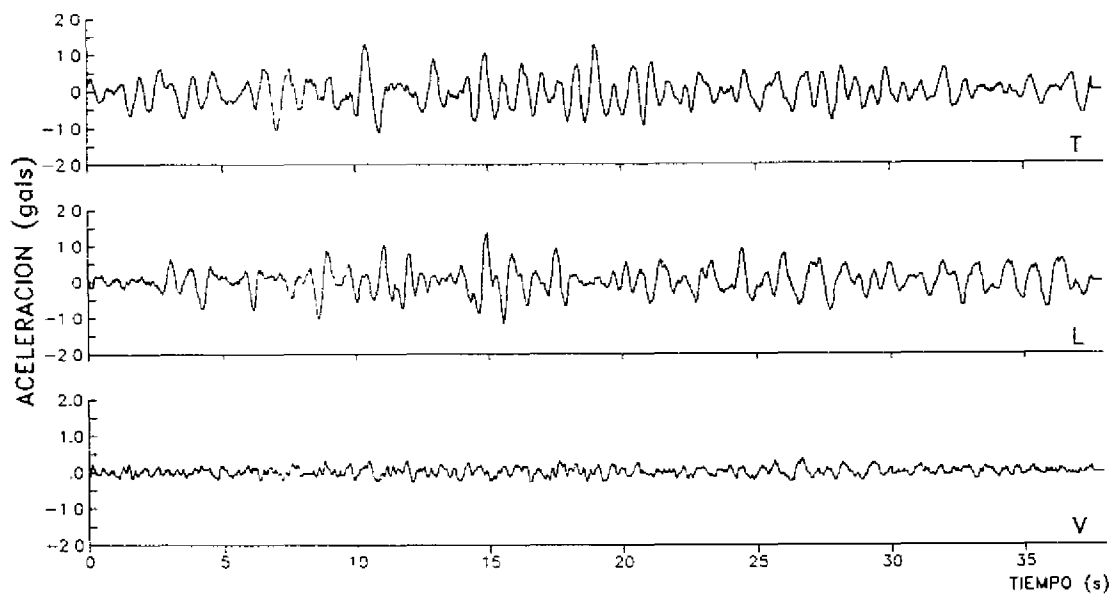
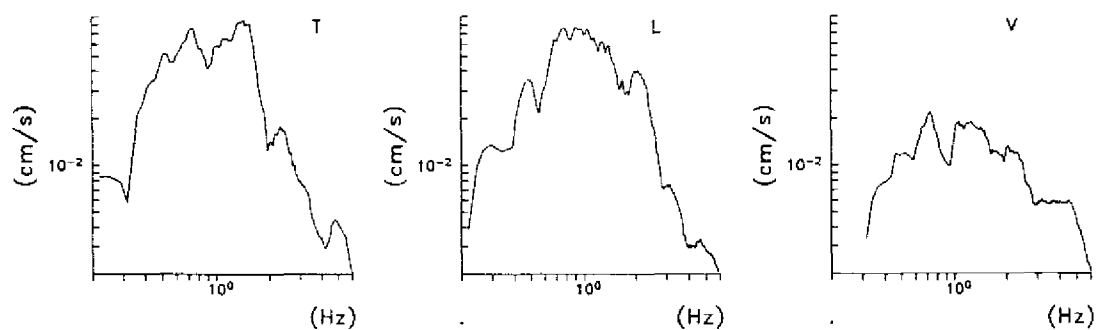
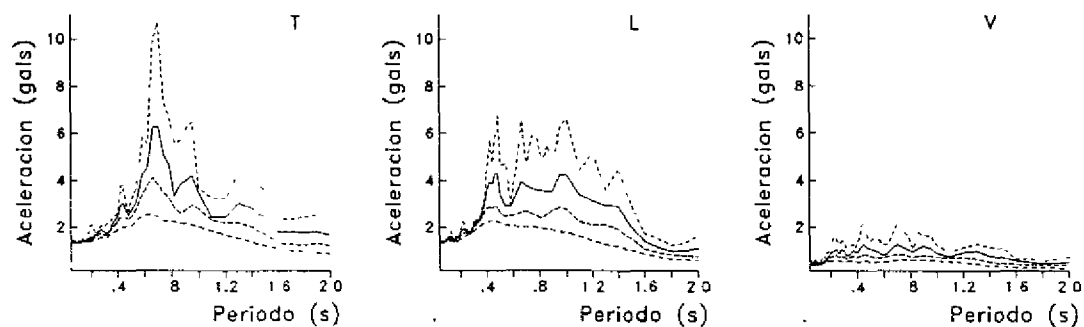
Registro C92012

ESTACION No.15, IMP, base Edif.

Fecha. 12 de febrero, 1992
Hora. 11 58 20.6 [GMT]
Duracion. 37.97 s

Amax (T): 1.31
[gals] (L) 1.37
(V) 0.37

SMAC-MD
IMP39202.121
CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

Registro C92013

ESTACION No.15, IMP, azotea Edif.

Fecha: 12 de febrero, 1992

Hora: 11:58:20.6 [GMT]

Duración: 37.97 s

Amax (T) 3.63

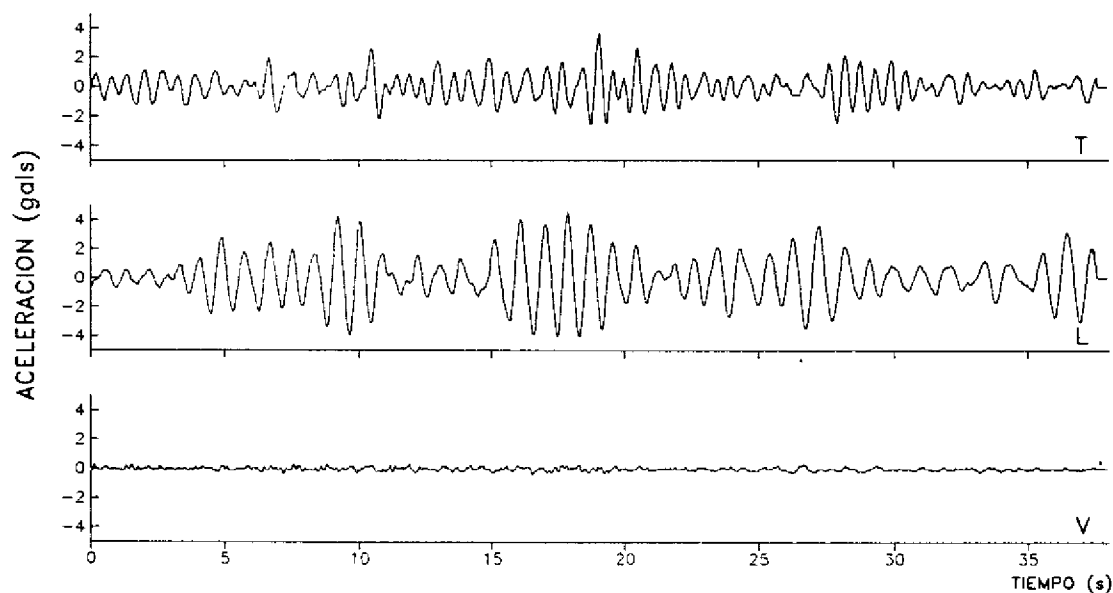
[gals] (L) 4.58

(V): -0.43

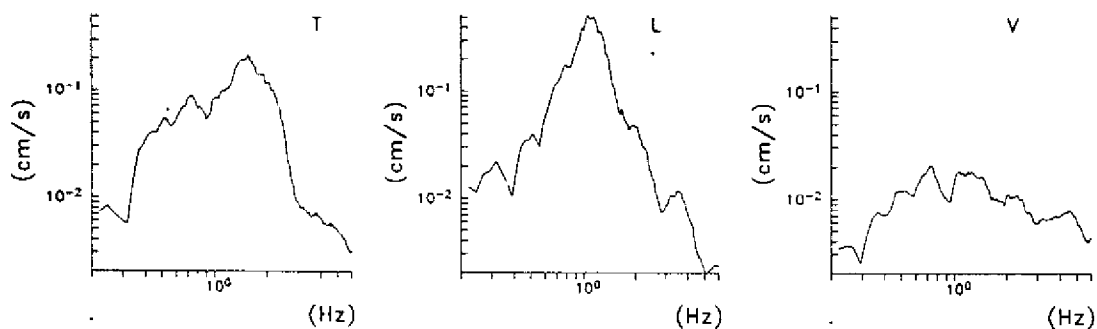
SMAC-MD

IMP49202.121

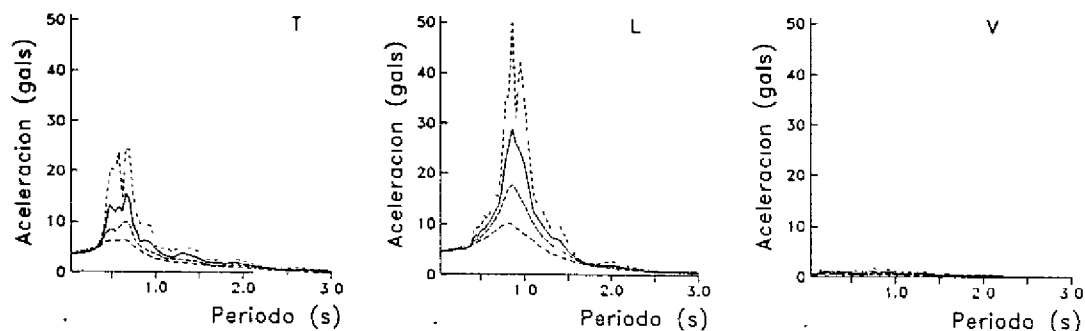
CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



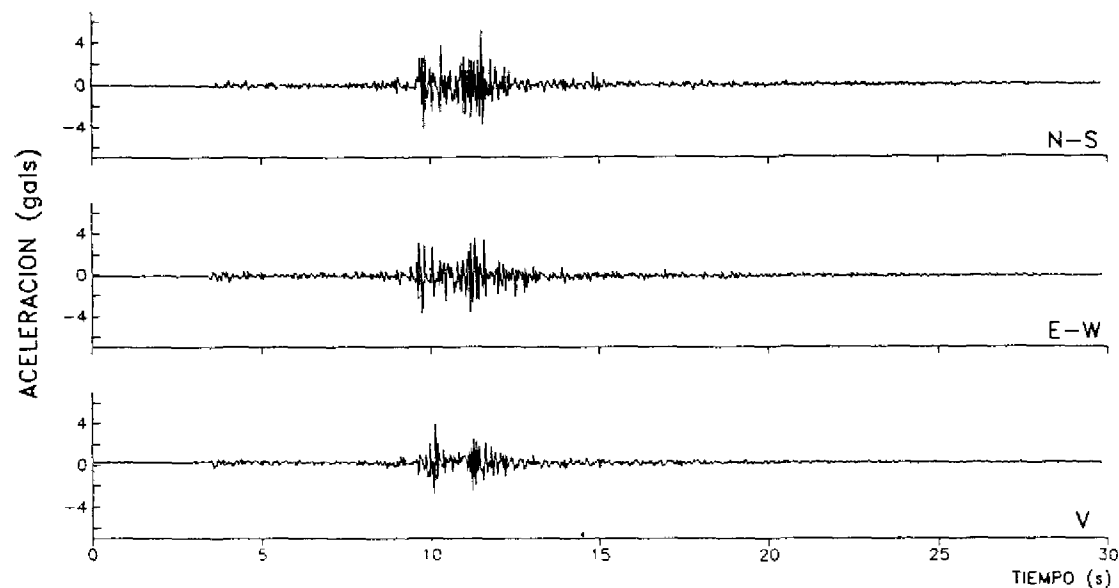
Registro C92014

ESTACION No.1, ACAPULCO, superficie

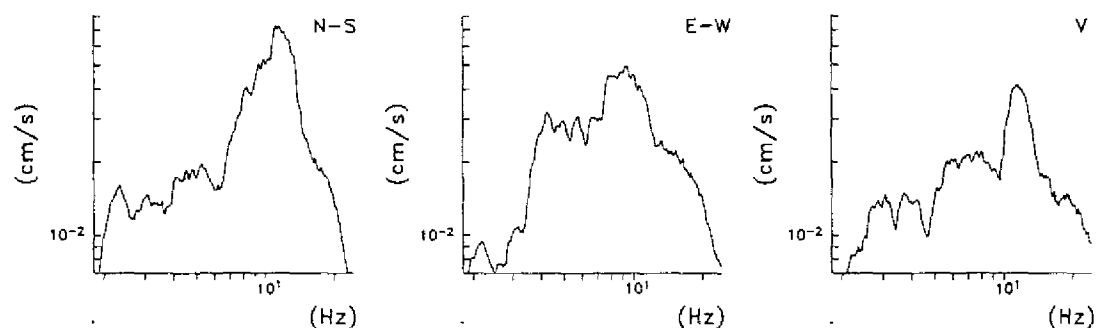
Fecha: 12 de marzo, 1992
 Hora: 13:11:37.0 [GMT]
 Duracion: 29.86 s

Amax (N-S) -6.04
 [gals] (E-W) -4.61
 (V) 4.03

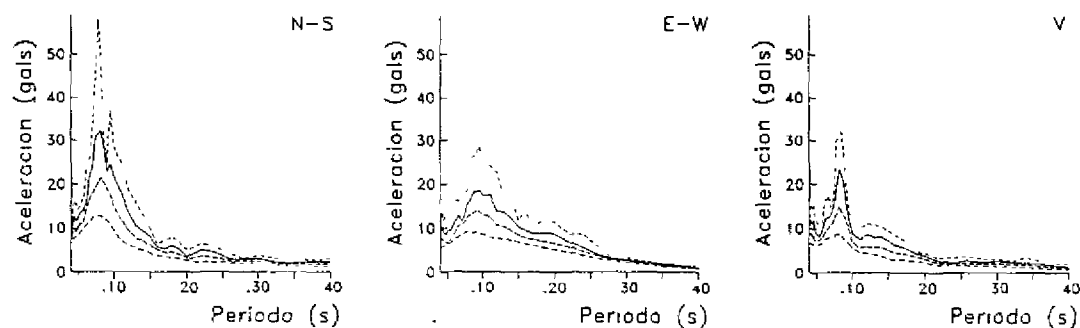
SMAC-MD
 ACAJ9203.121
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



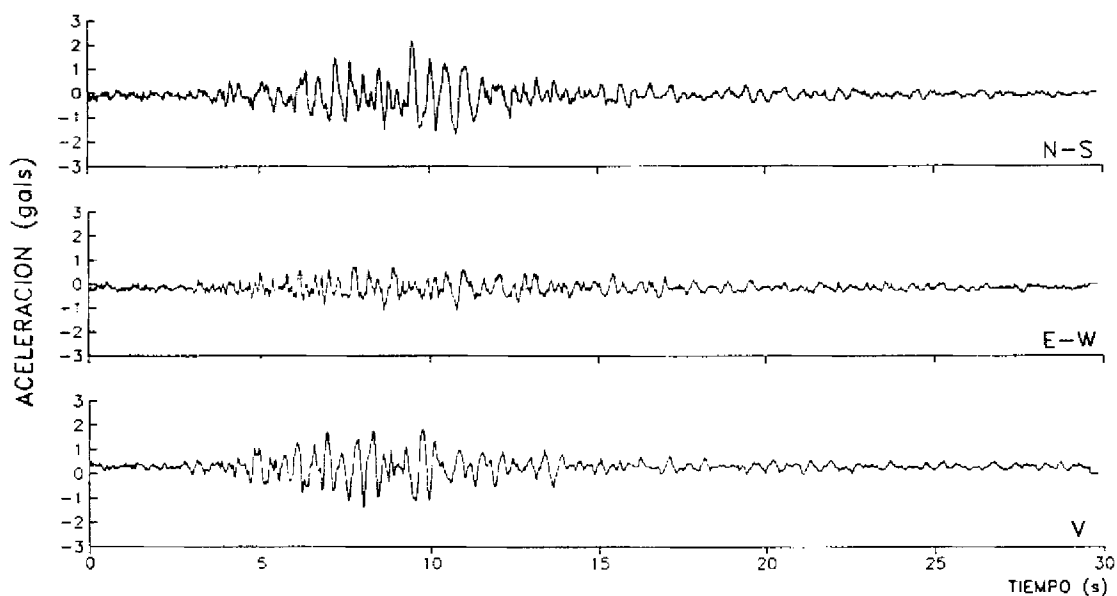
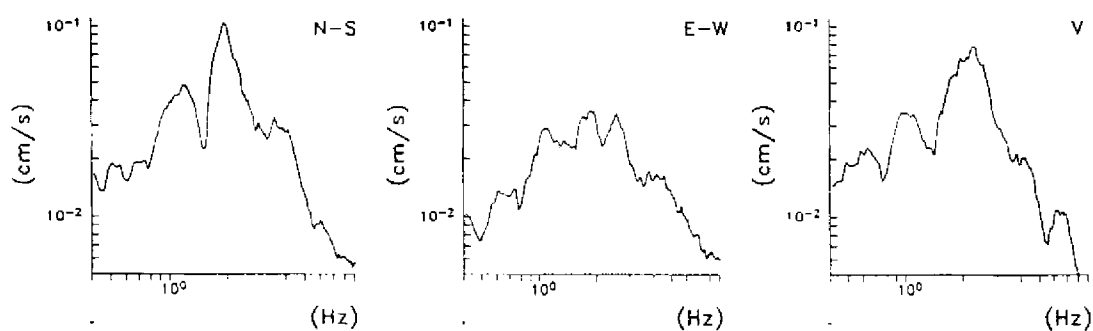
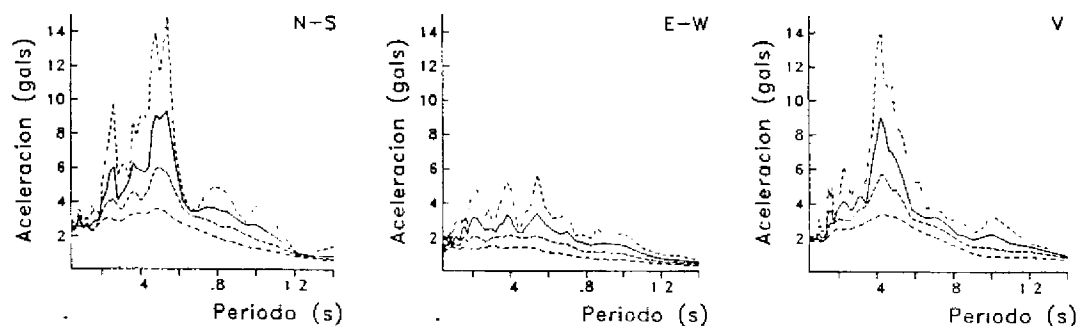
Registro C92015

ESTACION No.1, ACAPULCO, superficie

Fecha: 31 de marzo, 1992
Hora: 20:57.14.0 [GMT]
Duracion 29.86 s

Amax (N-S) 2.20
[gals] (E-W): -1.16
(V): 1.86

SMAC-MD
ACAJ9203 311
CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

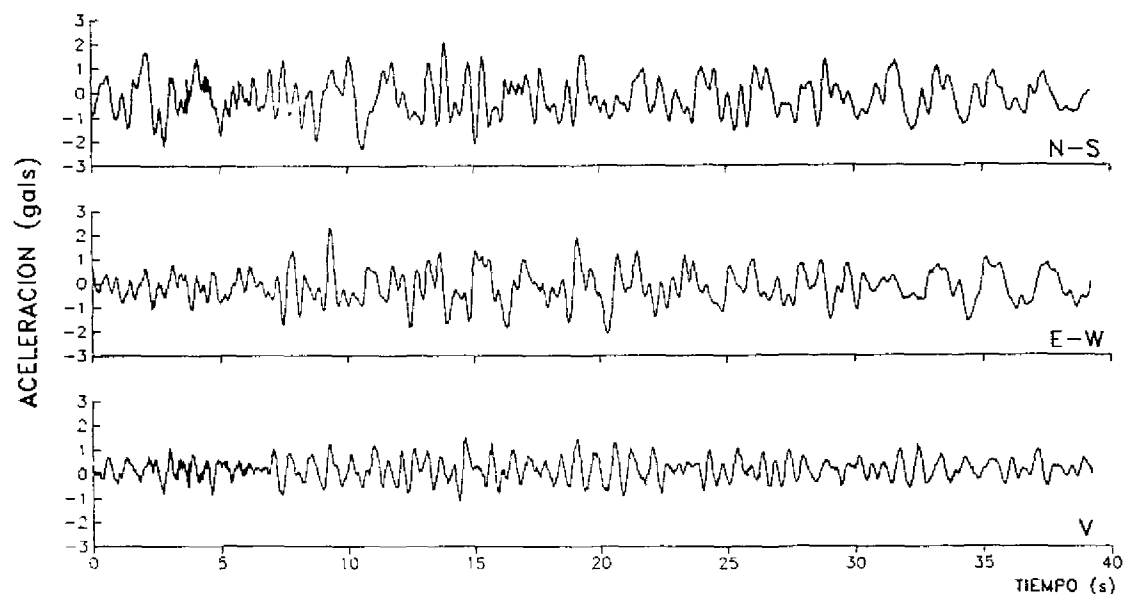
Registro C92016

ESTACION No.10, ROMA-A, superficie

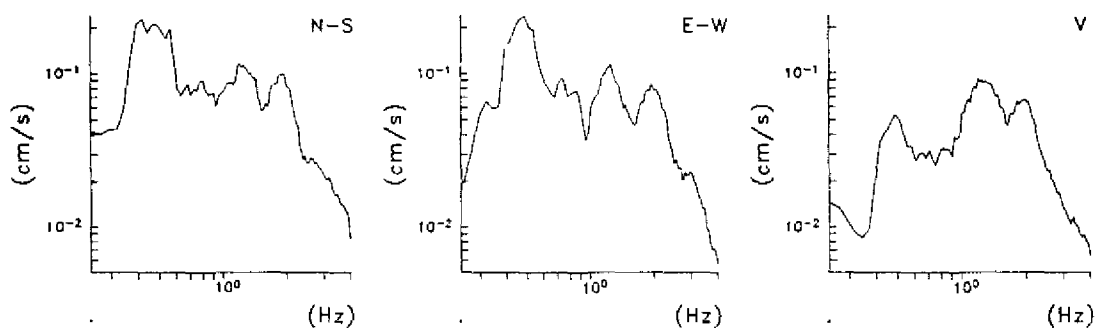
Fecha 31 de marzo, 1992
 Hora. 20:58.10.0 [GMT]
 Duracion: 39.25 s

Amax (N-S) -2.32
 [gals] (E-W) 2.29
 (V): 1.50

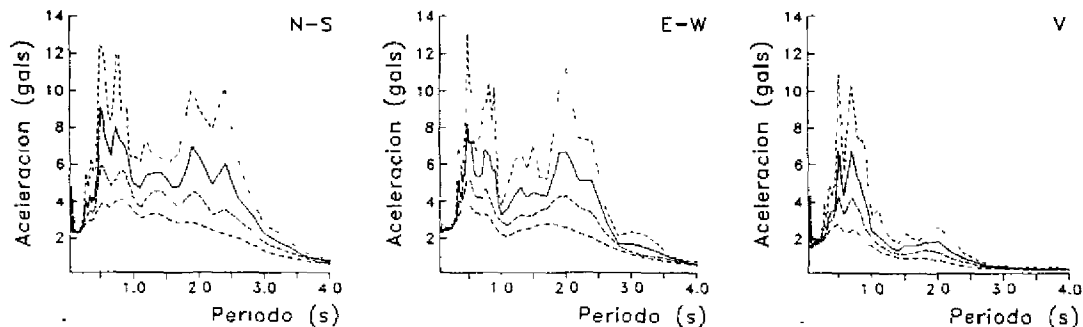
SMAC-MD
 RMAS9203.311
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



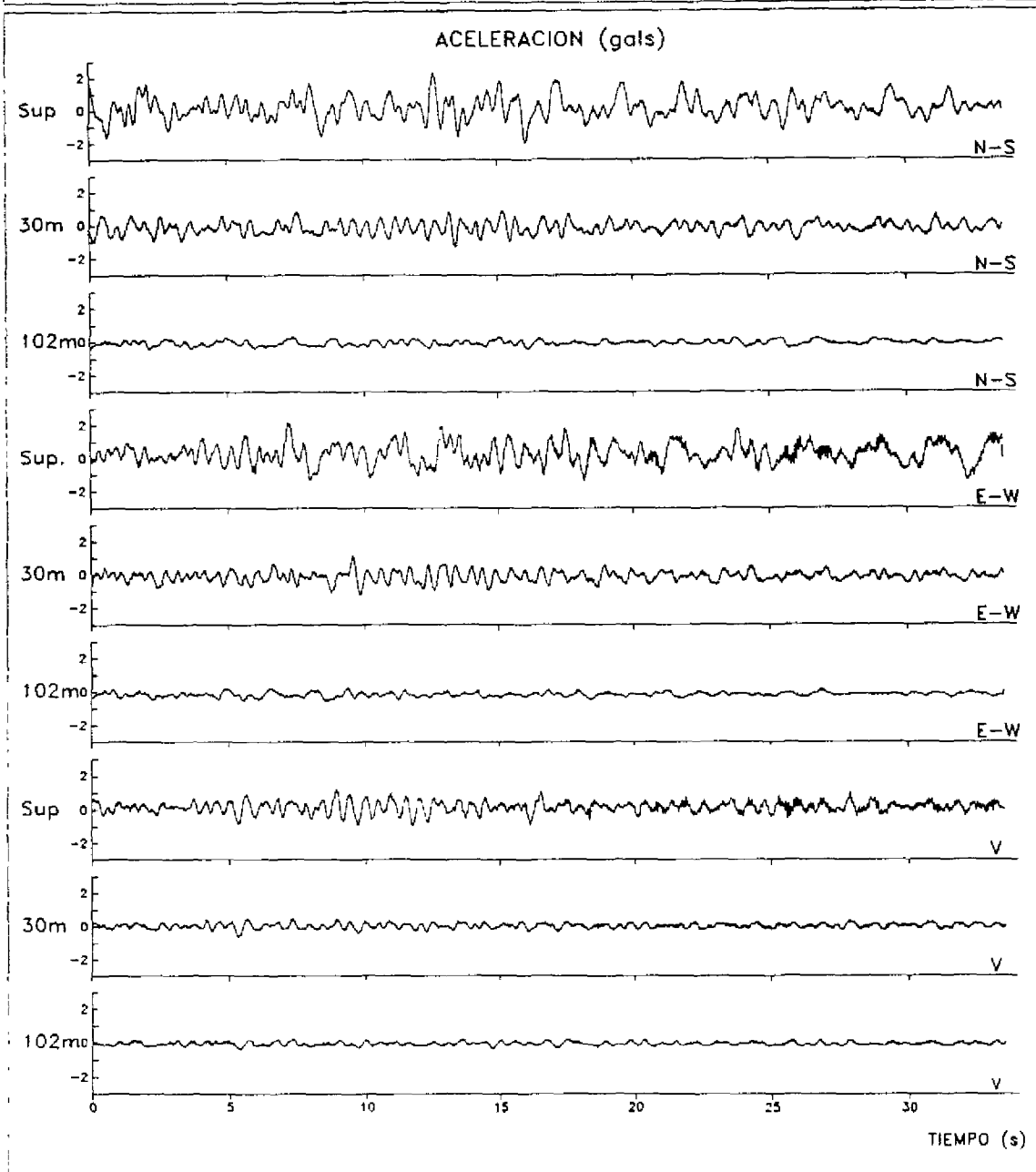
Registro C92017

ESTACION No.12, ROMA-C

Fecha: 31 de marzo, 1992
 Hora: 20:58:12.6 [GMT]
 Duracion: 33.56 s

SMAC-MD
 RMCX9203.311
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 30m	POZO 102m
NORTE-SUR	2.32	-1.34	-0.46
ESTE-OESTE	2.17	-1.25	-0.55
VERTICAL	1.22	-0.64	-0.40



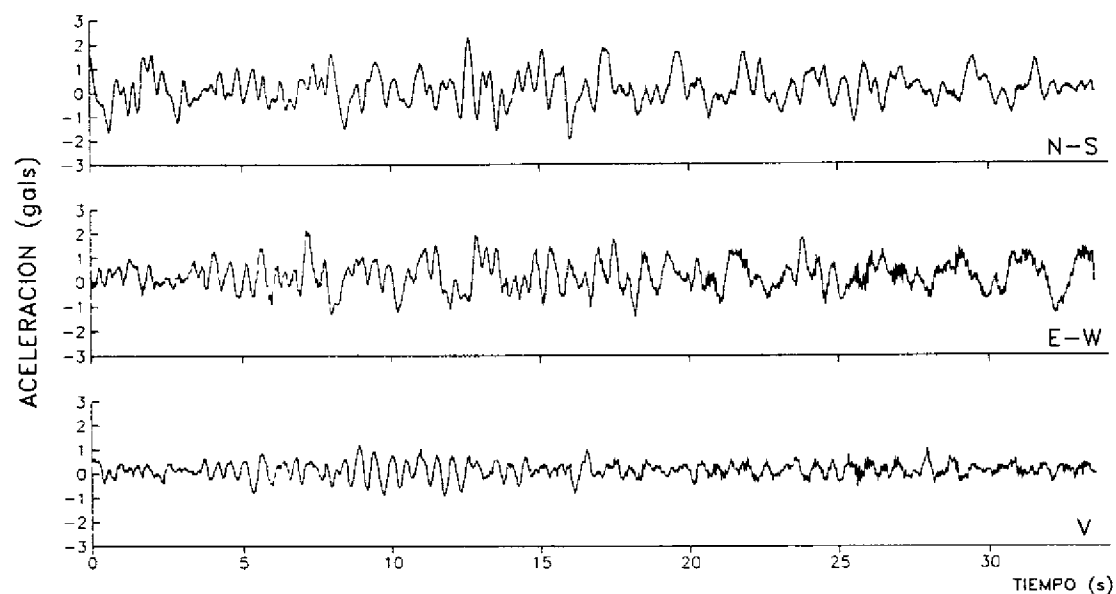
Registros C92018, C92019, C92020

ESTACION No.12. ROMA-C. superficie

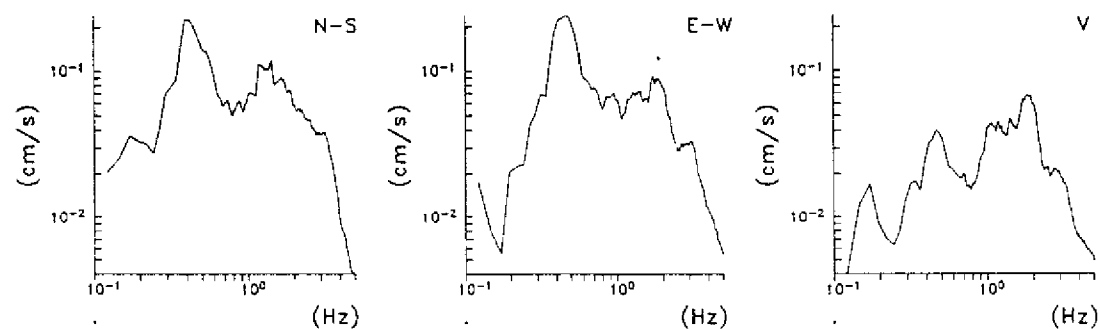
Fecha 31 de marzo, 1992
 Hora 20:58:12.6 [GMT]
 Duracion 33.56 s

Amax (N-S) 2.32
 [gals] (E-W). 2.17
 (V). 1.22

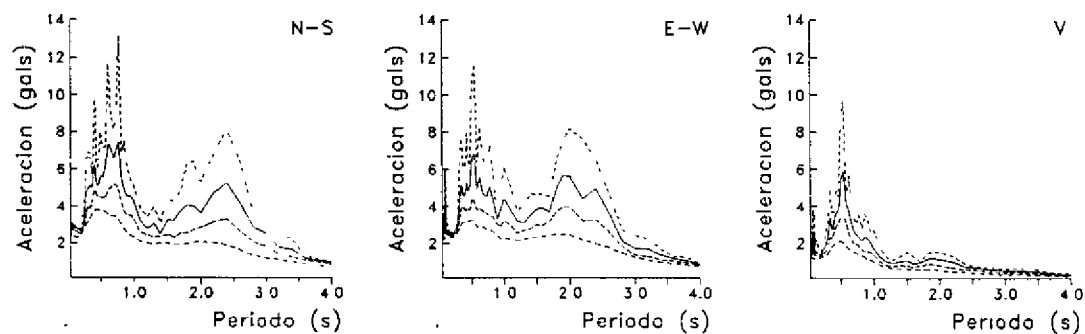
SMAC-MD
 RMCS9203 311
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



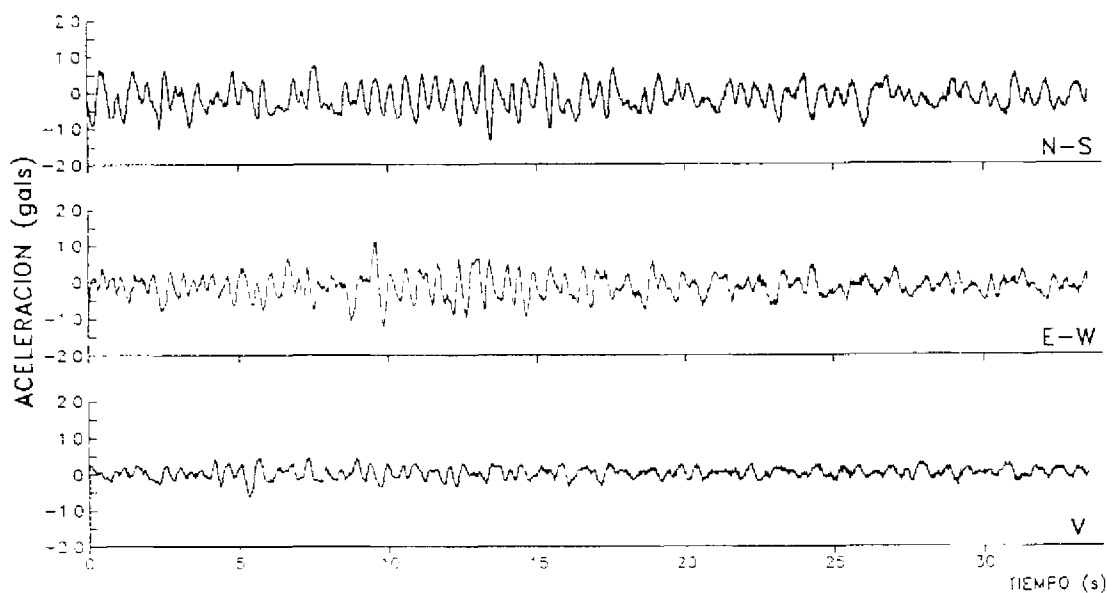
Registro C92018

ESTACION No.12, ROMA-C, pozo 30m

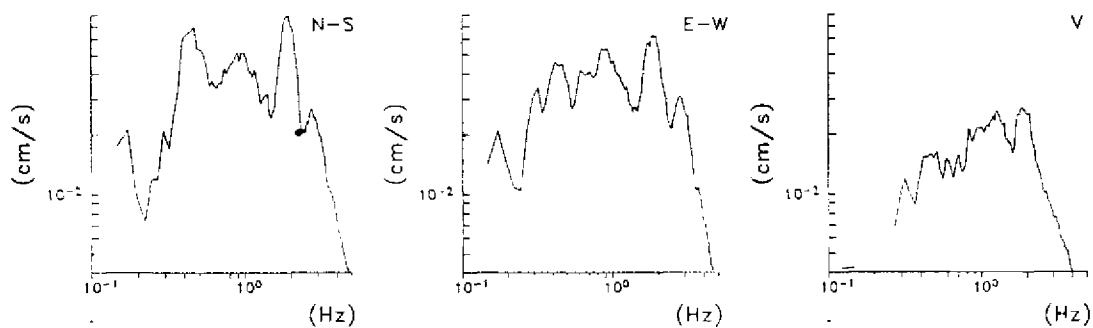
Fecha 31 de marzo, 1992
 Hora. 20:58 12.6 [GMT]
 Duracion 33.56 s

Amax (N-S) -1.34
 [gals] (E-W) -1.25
 (V). -0.64

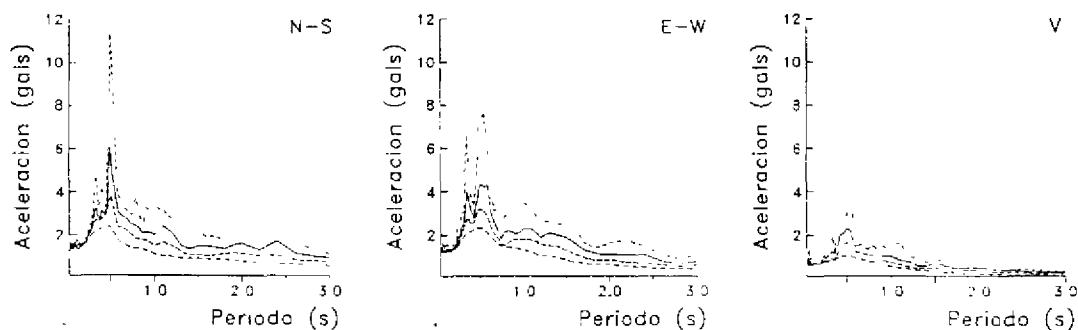
SMAC-MD
 RMC19203.311
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



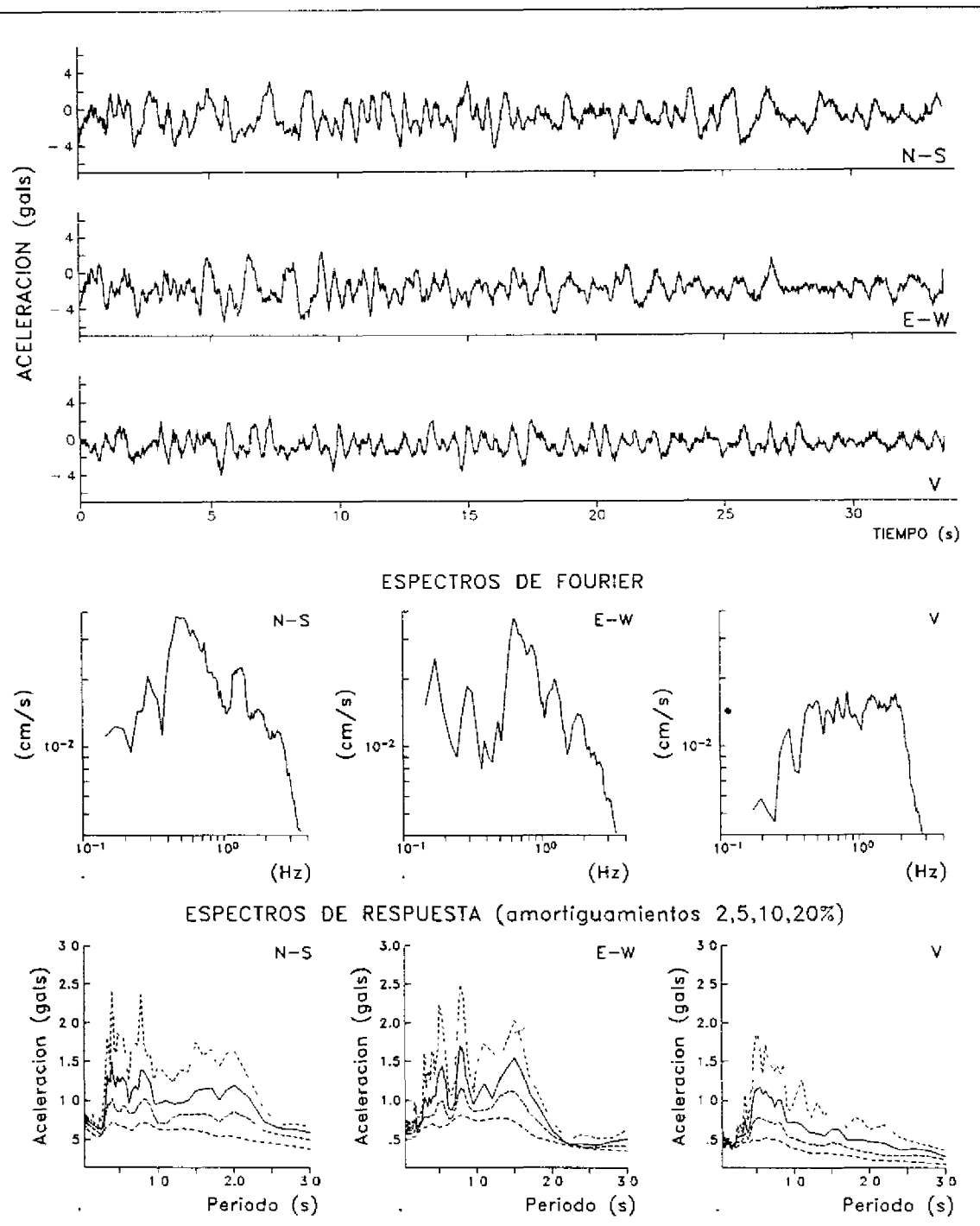
Registro C92019

ESTACION No.12, ROMA-C, pozo 102m

Fecha: 31 de marzo, 1992
Hora: 20 58 12.6 [GMT]
Duracion: 33.56 s

Amax (N-S) -0.46
[gals] (E-W): -0.55
(V): -0.40

SMAC-MD
RMC29203.311
CENAPRED



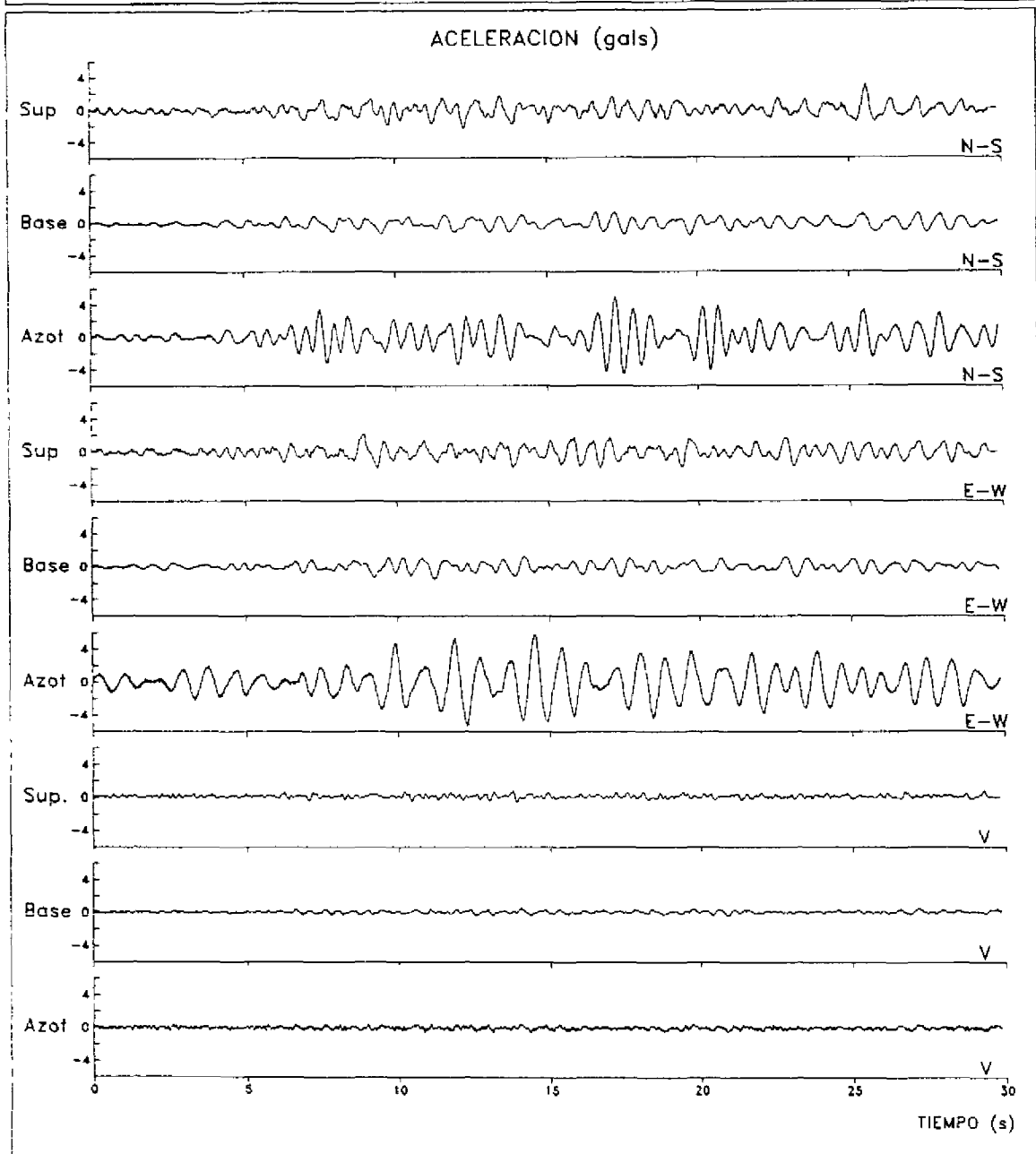
Registro C92020

ESTACION No.15, IMP

Fecha: 31 de marzo, 1992
 Hora: 20:58:04 [GMT]
 Duracion: 29.86 s

SMAC-MD
 IMPX9203.311
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	BASE EDIF.	AZOTEA EDIF.
NORTE-SUR	2.90	-1.62	4.91
ESTE-OESTE	2.20	-1.53	5.80
VERTICAL	0.82	0.55	-0.64



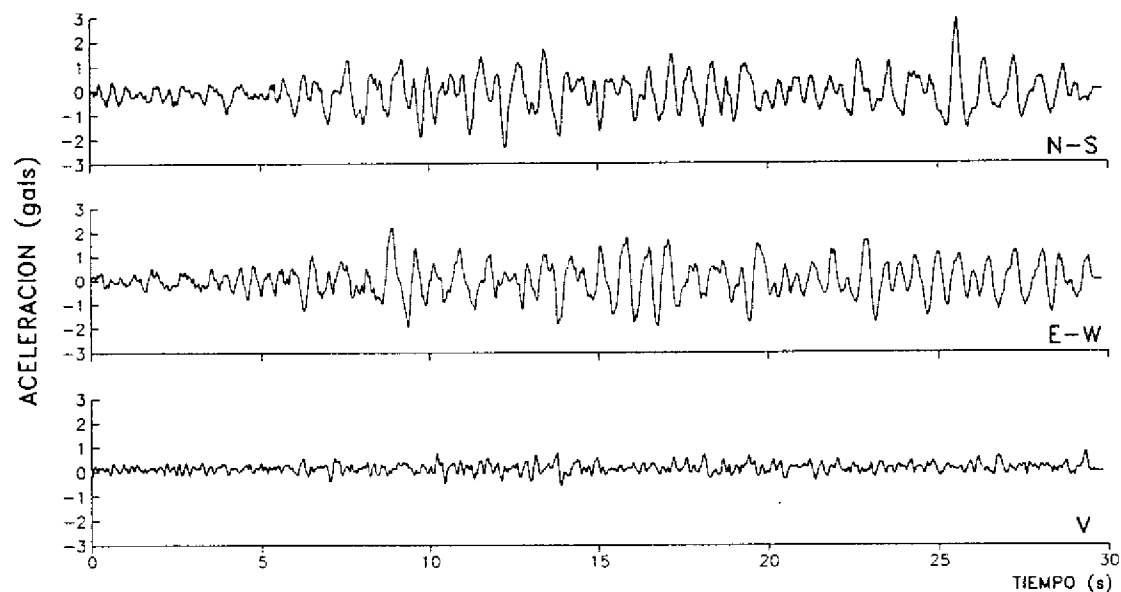
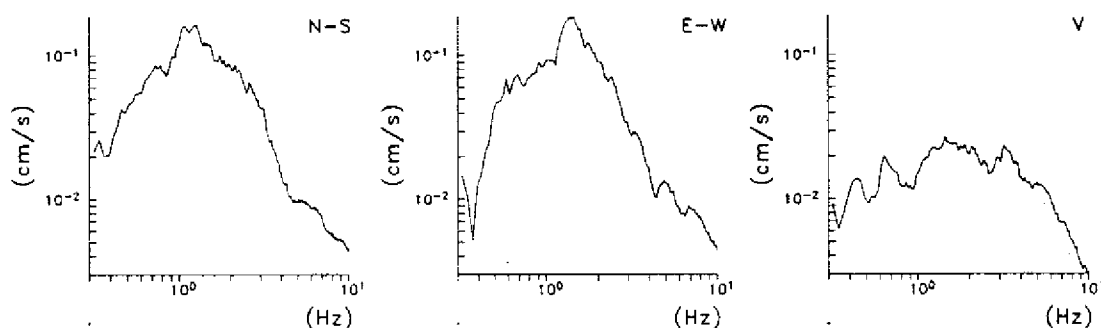
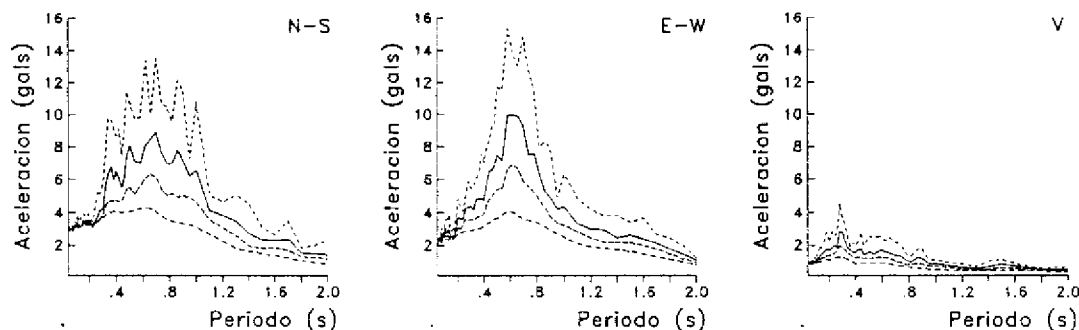
Registros C92021, C92022, C92023

ESTACION No.15. IMP. superficie

Fecha: 31 de marzo, 1992
Hora: 20:58:04 [GMT]
Duracion: 29.86 s

Amax (N-S): 2.90
[gals] (E-W): 2.20
(V): 0.82

SMAC-MD
IMPS9203.311
CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

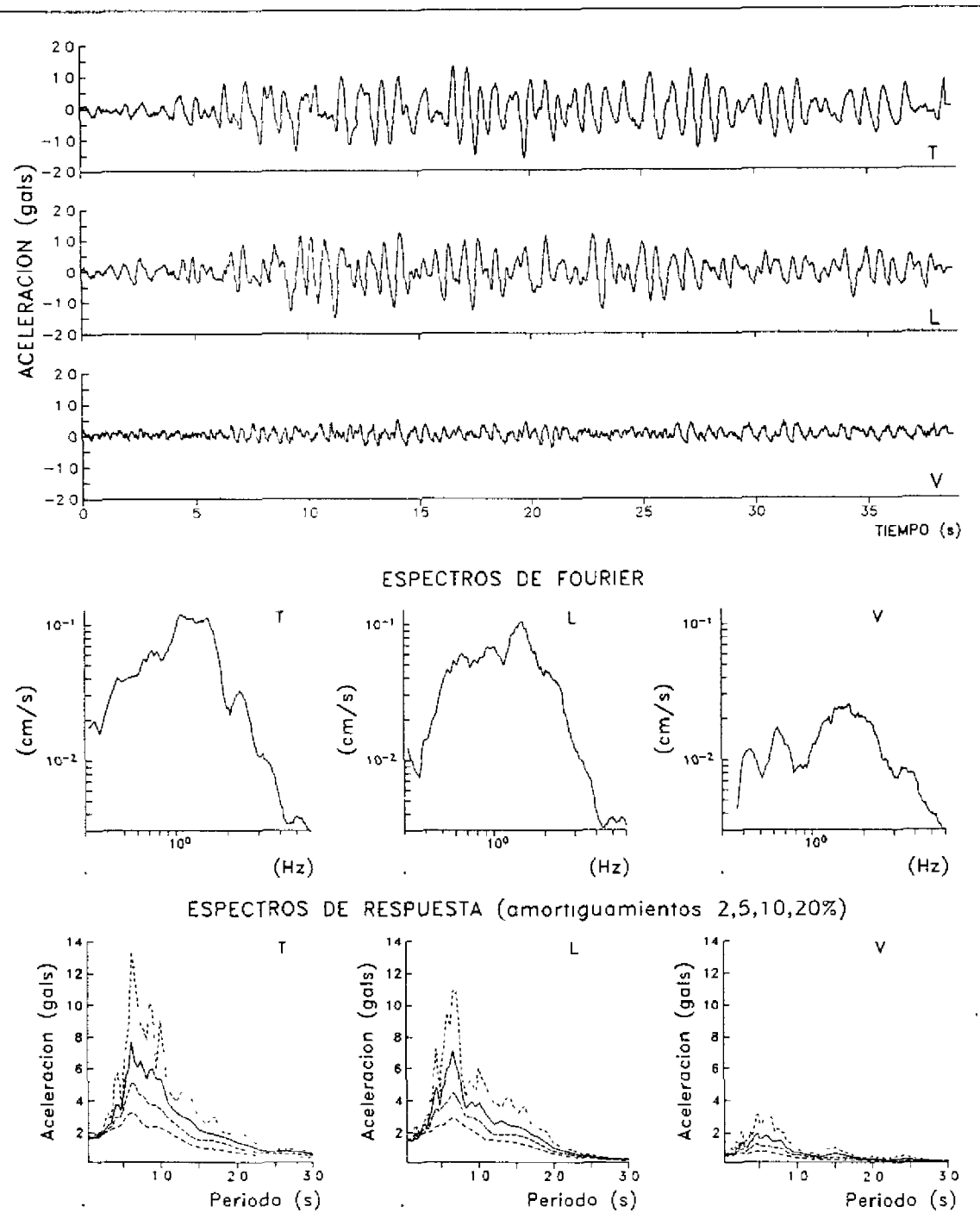
Registro C92021

ESTACION No.15, IMP. base Edif.

Fecha 31 de marzo, 1992
 Hora: 20 58 03 [GMT]
 Duracion 38.82 s

Amax (T) -1.62
 [gals] (L) -1.53
 (V) 0.55

SMAC-MD
 IMP39203.311
 CENAPRED



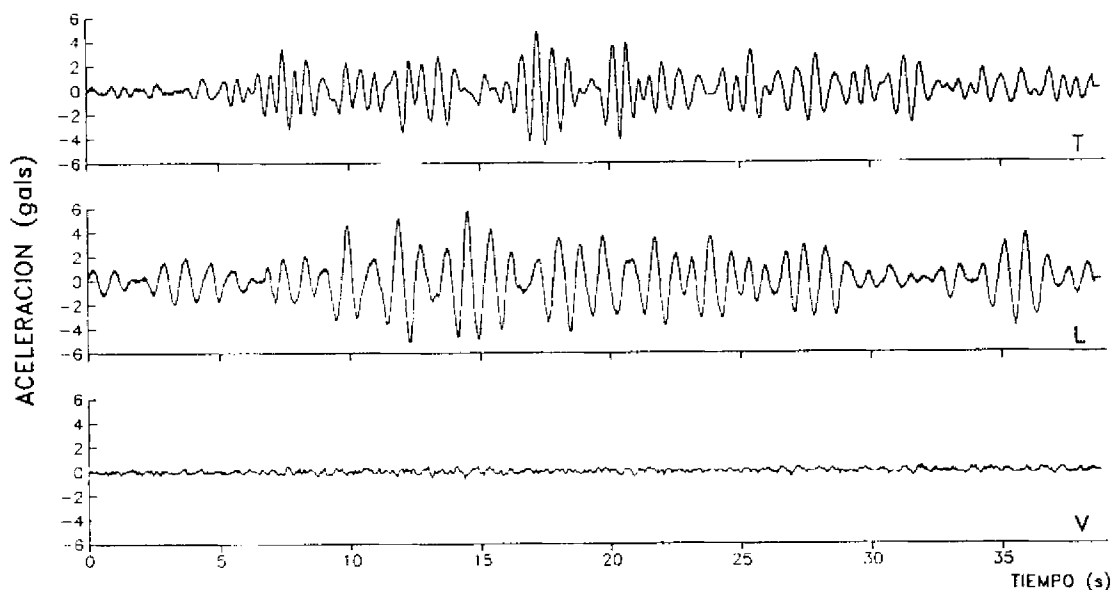
Registro C92022

ESTACION No.15. IMP, azotea Edif.

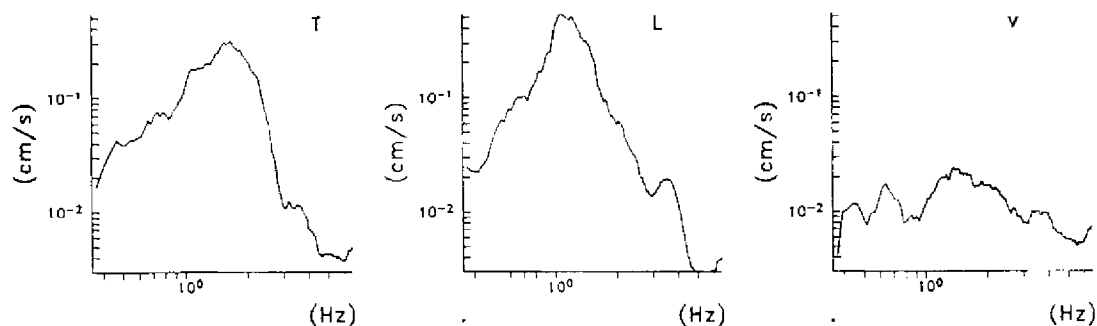
Fecha: 31 de marzo, 1992
 Hora: 20:58:03 [GMT]
 Duracion: 38.82 s

Amax (T) 4.91
 [gals] (L) 5.80
 (V) -0.64

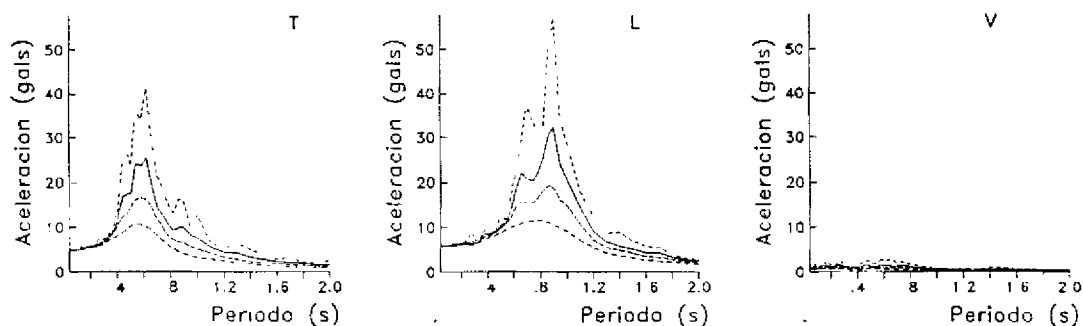
SMAC-MD
 IMP49203.311
 CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



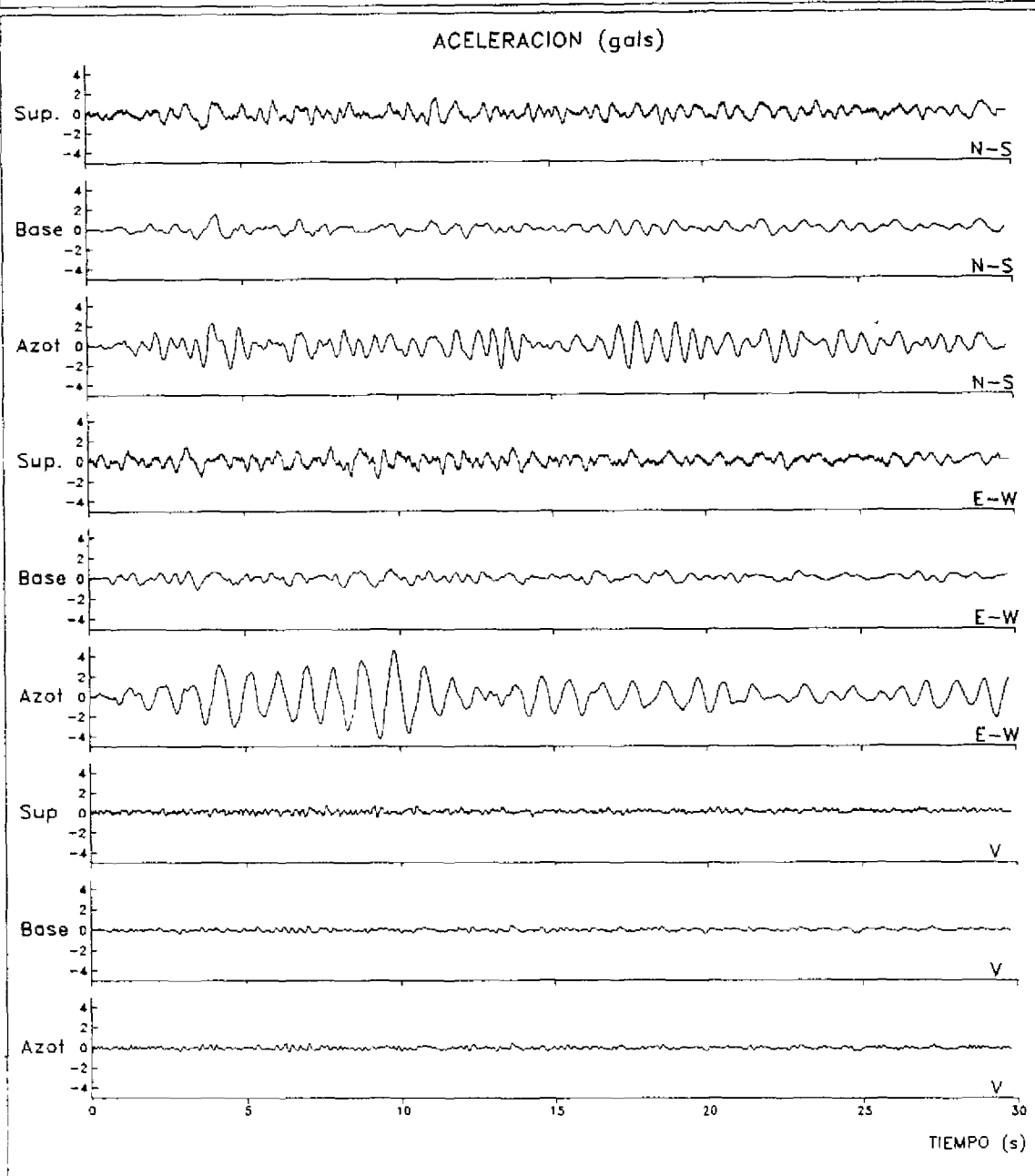
Registro C92023

ESTACION No.15, IMP

Fecha 01 de abril, 1992
 Hora 00:33 22 [GMT]
 Duracion 29.86 s

SMAC-MD
 IMPX9204.011
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	BASE EDIF.	AZOTEA EDIF
NORTE-SUR	-1.71	1.56	3.33
ESTE-OESTE	-1.86	-1.13	4.94
VERTICAL	0.79	0.70	-2.53



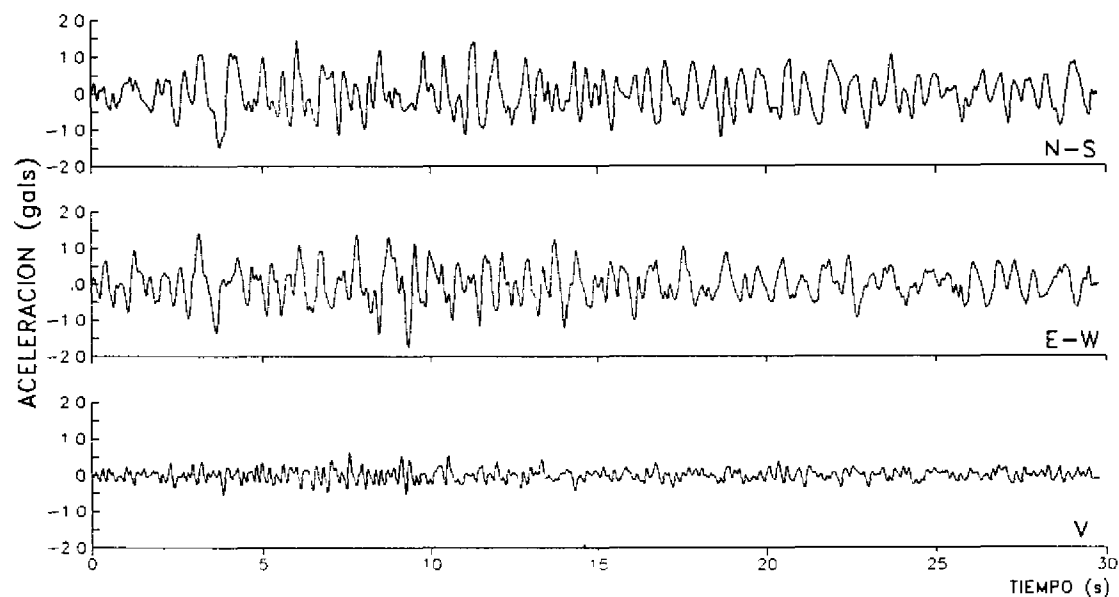
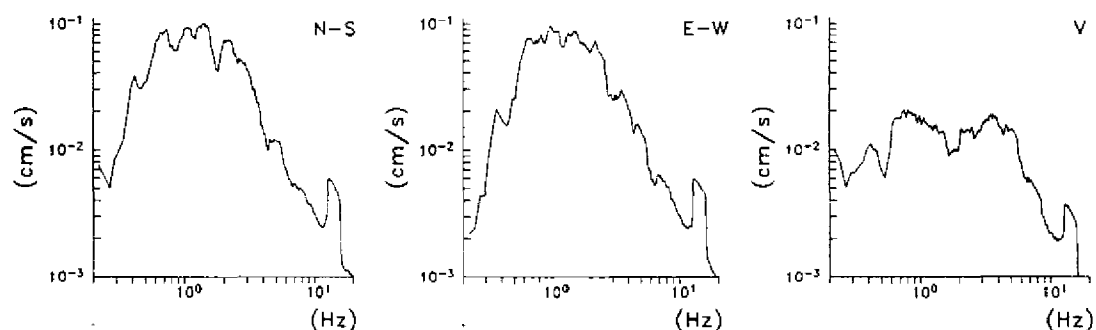
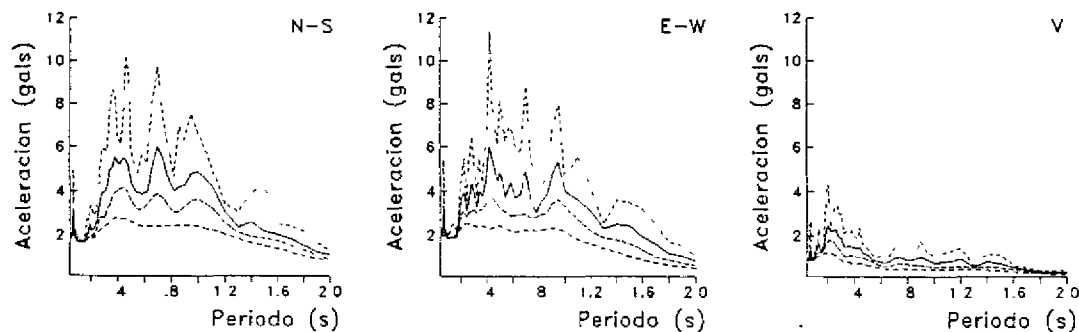
Registros C92024, C92025, C92026

ESTACION No.15, IMP, superficie

Fecha 01 de abril, 1992
Hora: 00:33:22 [GMT]
Duracion 29.86 s

Amax (N-S) -1.71
[gals] (E-W): -1.86
(V): 0.79

SMAC-MD
IMPS9204.011
CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

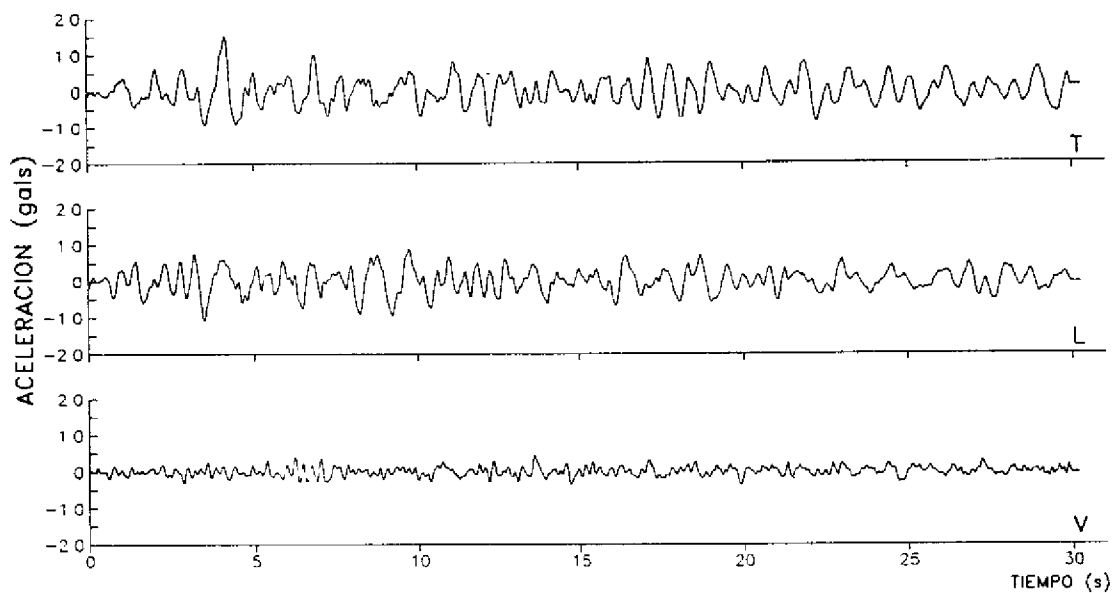
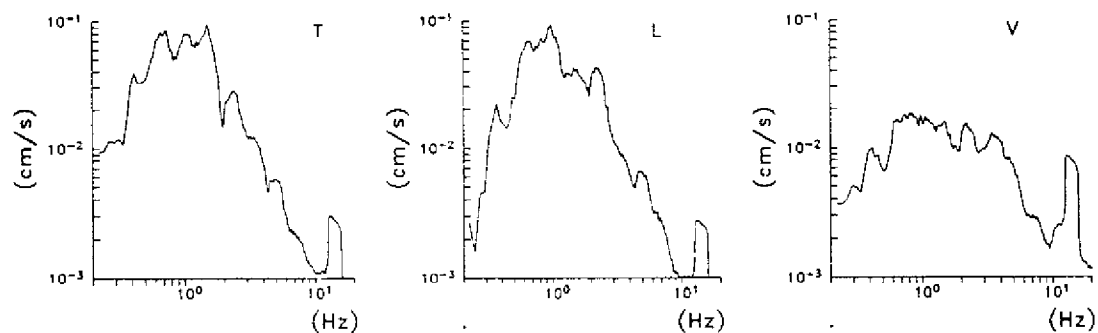
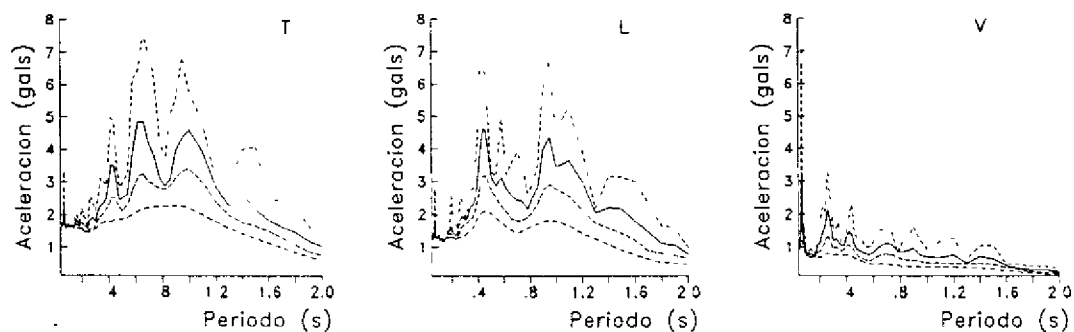
Registro C92024

ESTACION No.15, IMP, base Edif.

Fecha 01 de abril, 1992
Hora 00:33:21 [GMT]
Duracion. 30.29 s

Amax (T): 1.56
[gals] (L) -1.13
(V) 0.70

SMAC-MD
IMP39204.011
CENAPRED

**ESPECTROS DE FOURIER****ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)**

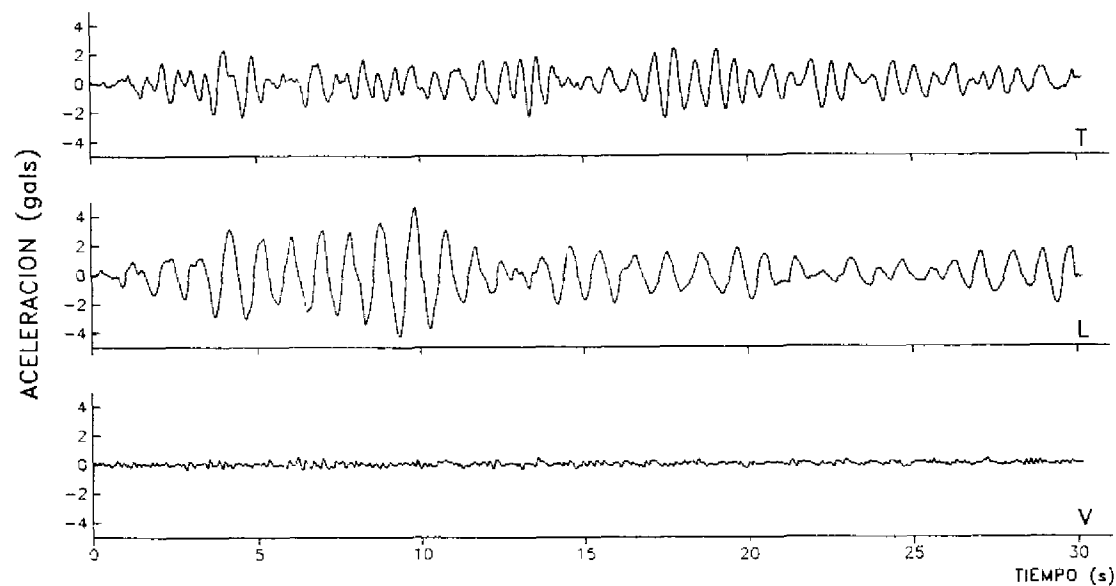
Registro C92025

ESTACION No.15, IMP. azotea Edif.

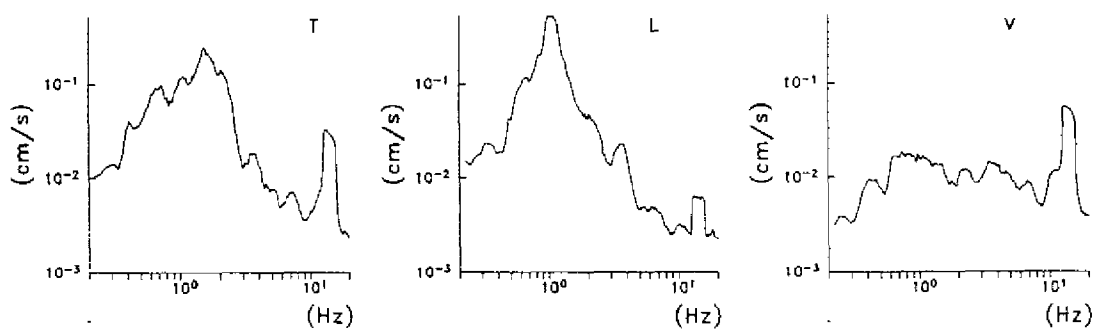
Fecha: 01 de abril, 1992
Hora: 00:33 21 [GMT]
Duracion: 30.29 s

Amax (T): 3.33
[gals] (L) 4.94
(V) -2.53

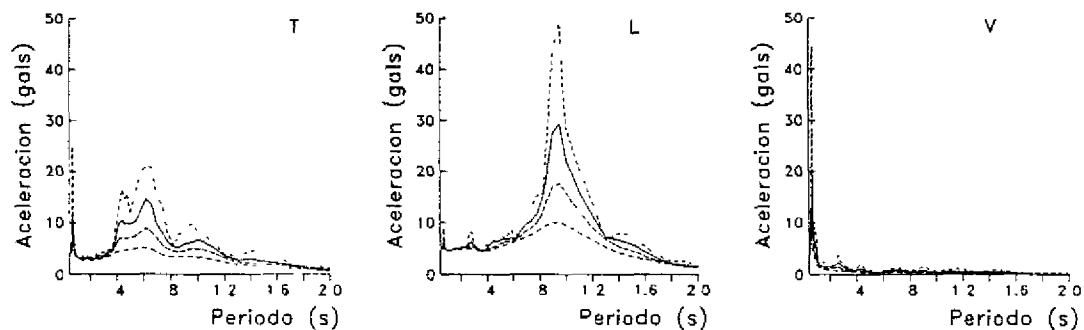
SMAC-MD
IMP49204.011
CENAPRED



ESPECTROS DE FOURIER



ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



Registro C92026