

ESTACION No.14, CHAPULTEPEC

Fecha 15 de mayo, 1993

Hora: 03:11.11.6 [GMT]

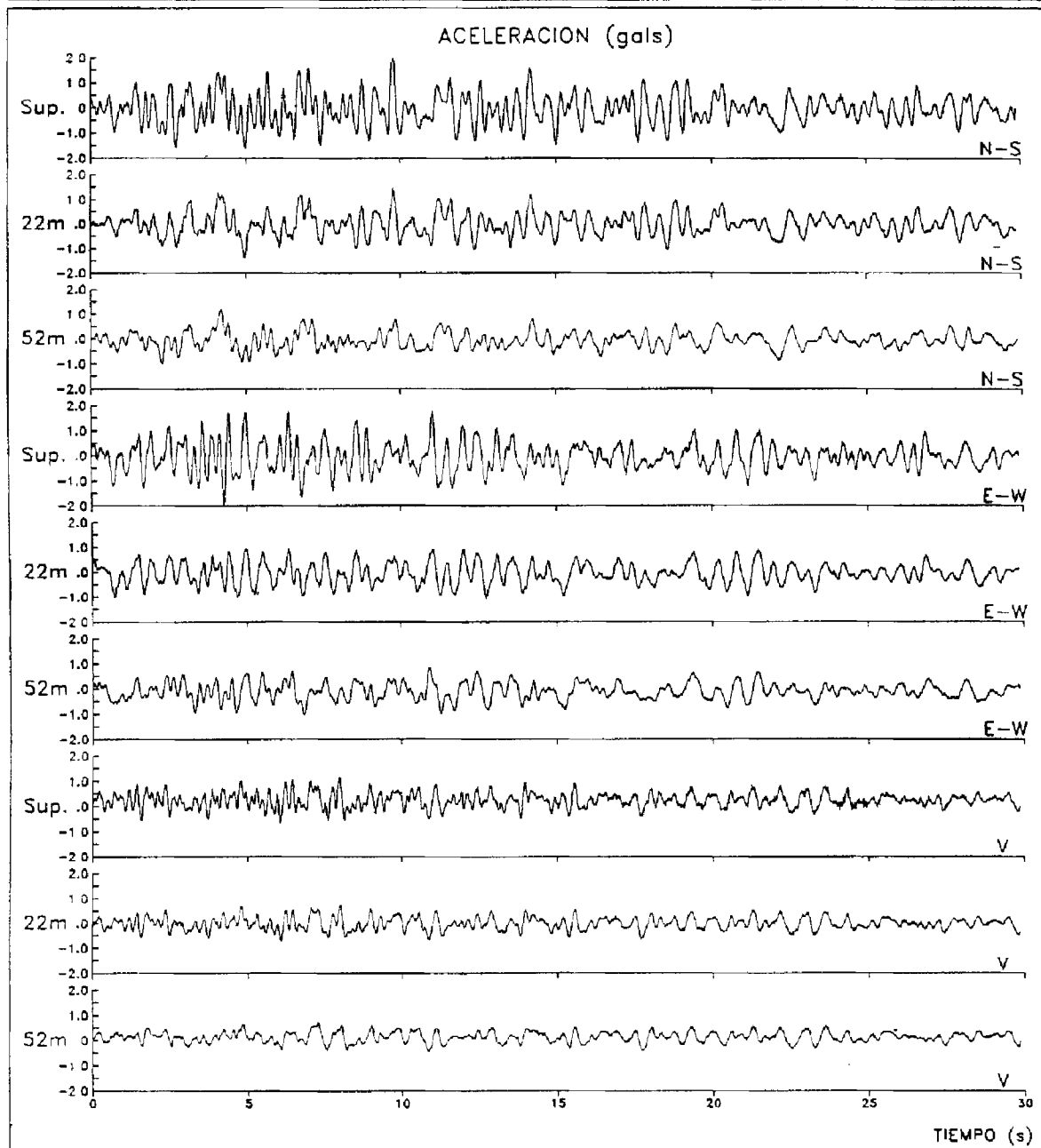
Duracion: 29.86 s

SMAC-MD

CHAX9305.151

CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 22m	POZO 52m
NORTE-SUR	1.98	1.46	1.19
ESTE-OESTE	-1.98	-1.07	-1.04
VERTICAL	1.16	0.73	0.73



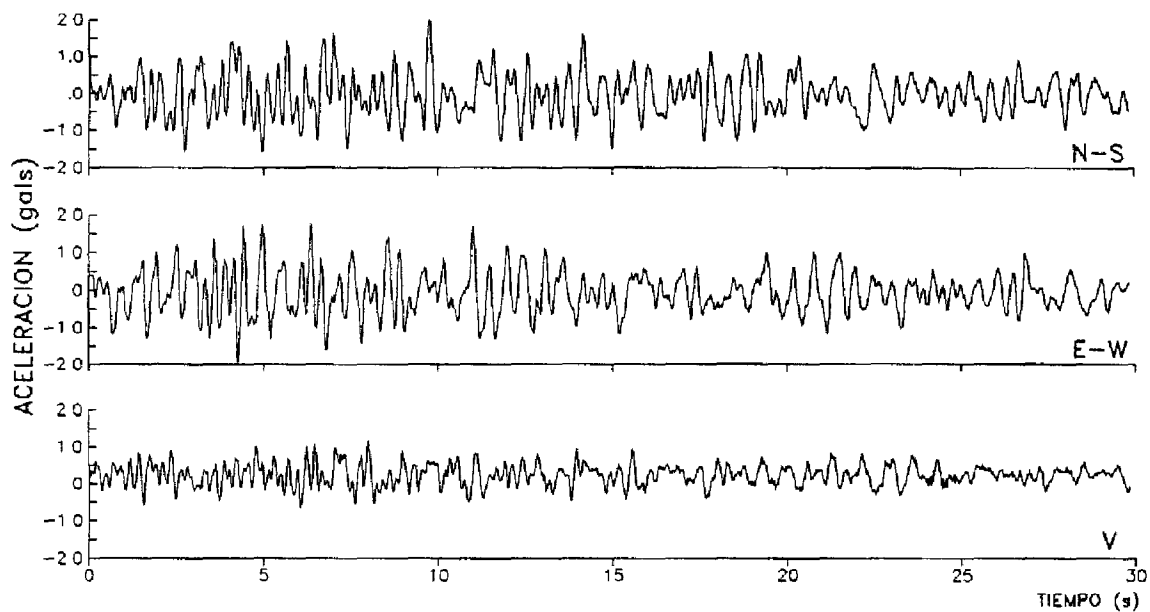
Registros C93066, C93067, C93068

ESTACION No.14, CHAPULTEPEC, superficie

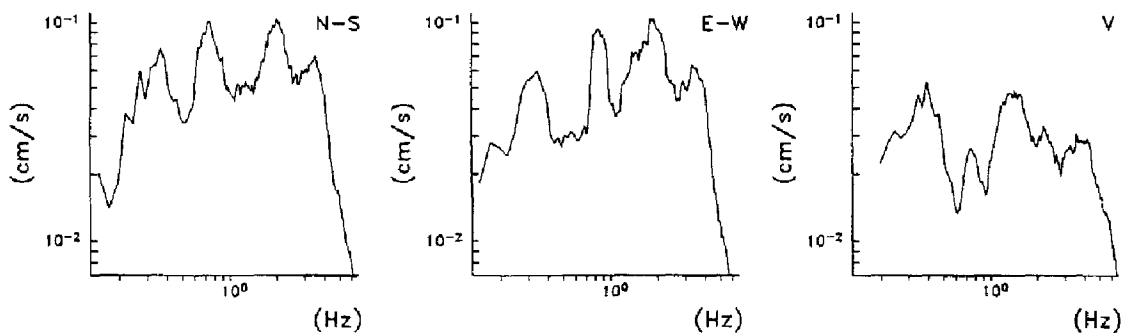
Fecha: 15 de mayo, 1993
 Hora: 03:11:11.6 [GMT]
 Duracion: 29.86 s

Amax (N-S) 1.98
 [gals] (E-W): -1.98
 (V): 1.16

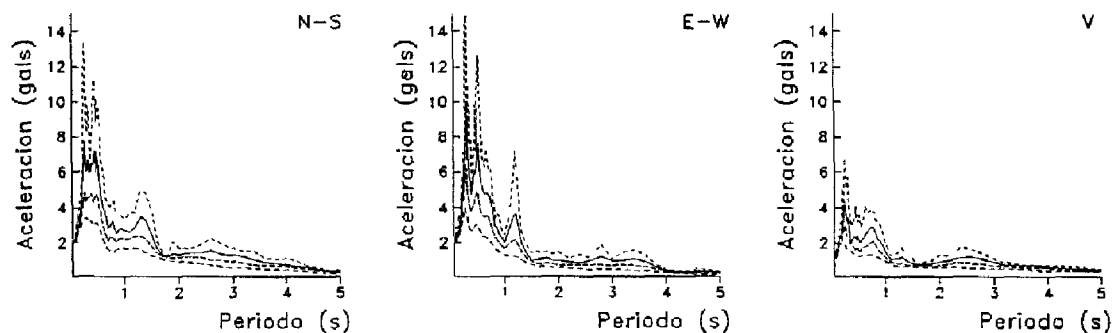
SMAC-MD
 CHAS9305.151
 CENAPRED



ESPECTROS DE FOURIER



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



Registro C93066

ESTACION No.14, CHAPULTEPEC, pozo 22m

Fecha: 15 de mayo, 1993

Hora: 03:11:11.6 [GMT]

Duración: 29.86 s

Amax (N-S) 1.46

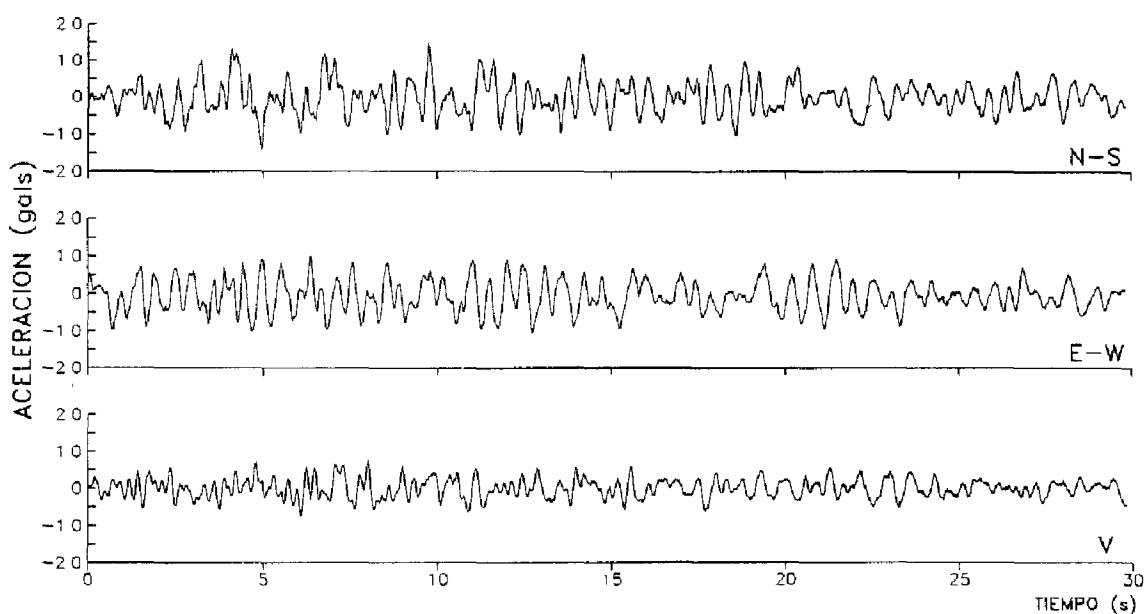
[gals] (E-W): -1.07

(V): 0.73

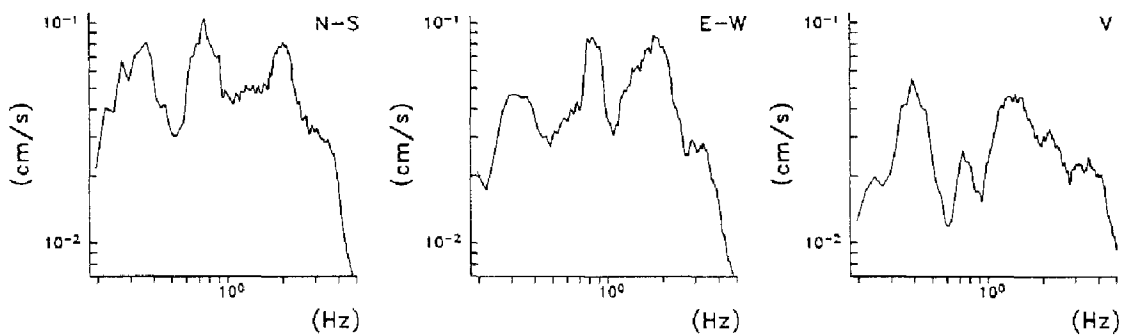
SMAC-MD

CHA19305.151

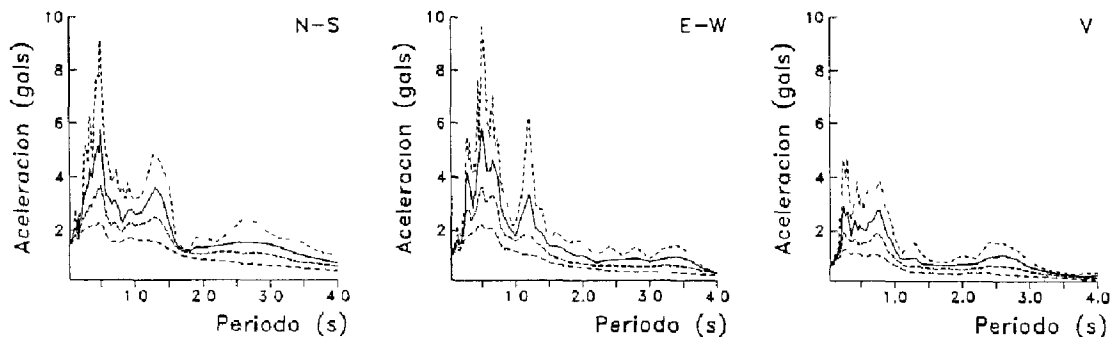
CENAPRED



ESPECTROS DE FOURIER



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



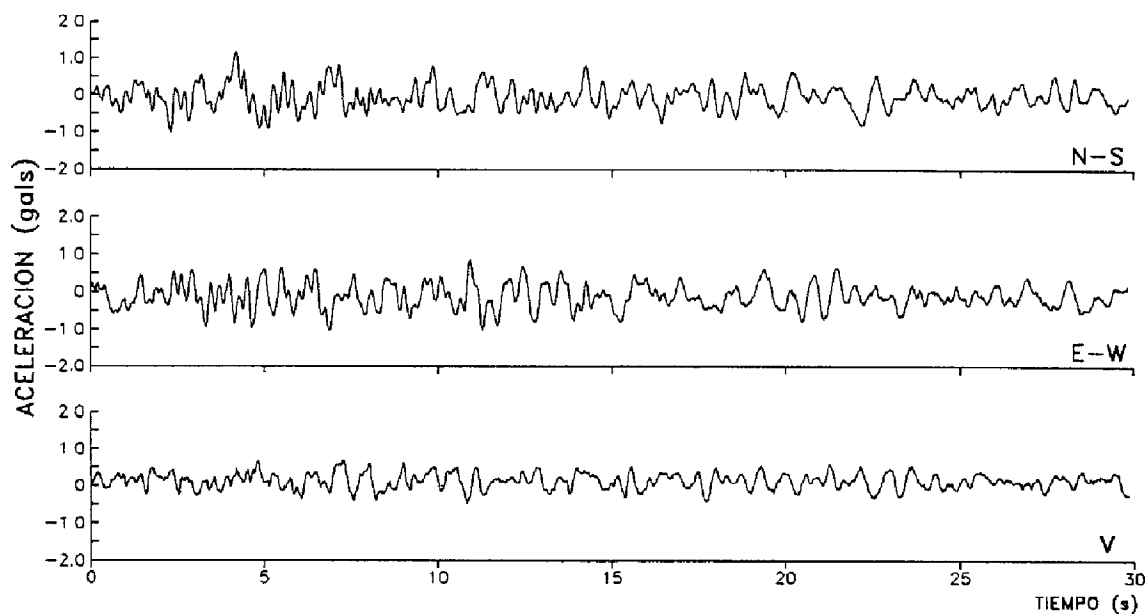
Registro C93067

ESTACION No.14, CHAPULTEPEC, pozo 52m

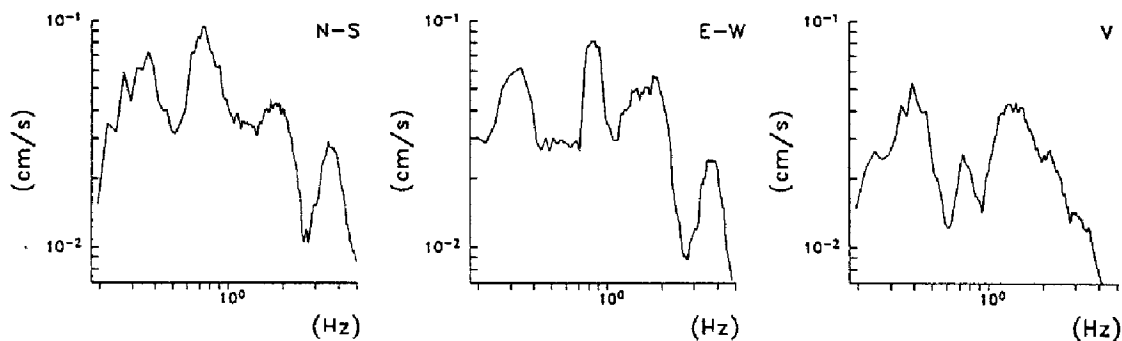
Fecha: 15 de mayo, 1993
 Hora: 03:11 11.6 [GMT]
 Duracion: 29.86 s

Amax (N-S) 1.19
 [gals] (E-W): -1.04
 (V): 0.73

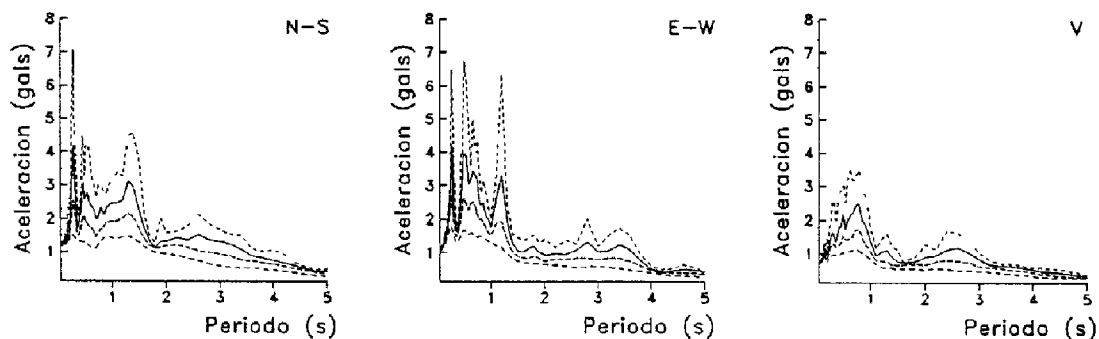
SMAC-MD
 CHA29305.151
 CENAPRED



ESPECTROS DE FOURIER



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



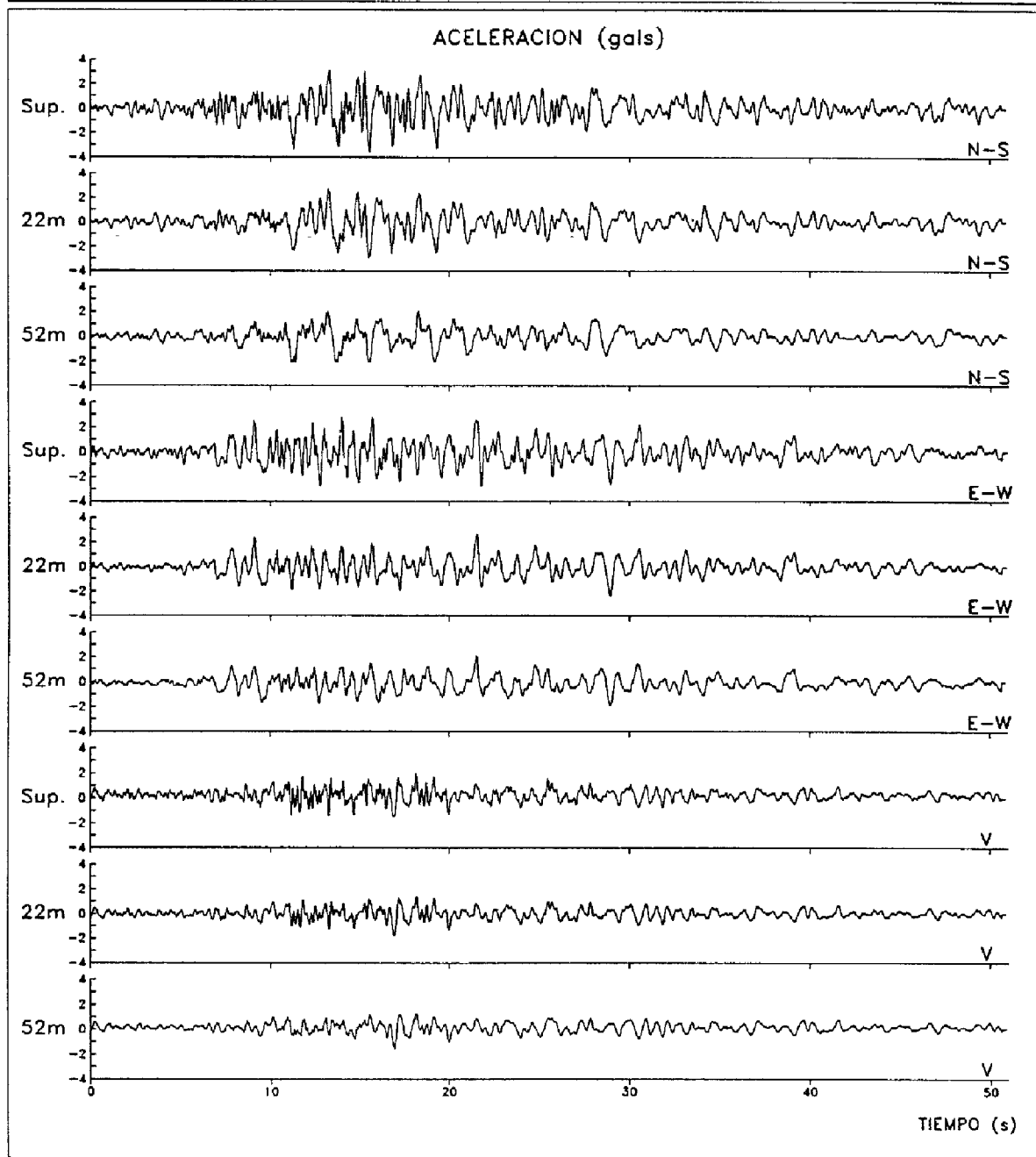
Registro C93068

ESTACION No.14, CHAPULTEPEC

Fecha: 15 de mayo, 1993
 Hora: 03:13:56.6 [GMT]
 Duracion: 50.91 s

SMAC-MD
 CHAX9305.152
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 22m	POZO 52m
NORTE-SUR:	-3.60	-2.93	-2.20
ESTE-OESTE:	2.84	2.66	2.14
VERTICAL:	2.01	-1.77	-1.59



Registros C93069, C93070, C93071

ESTACION No.14, CHAPULTEPEC, superficie

Fecha: 15 de mayo, 1993

Hora: 03:13:56.6 [GMT]

Duración: 50.91 s

Amax (N-S): -3.60

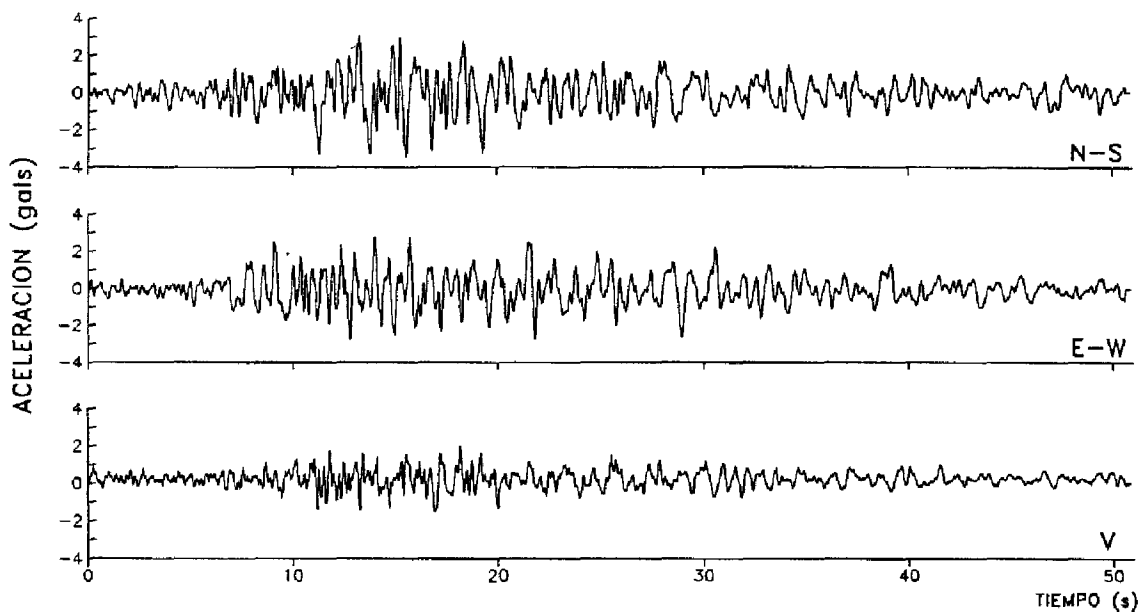
[gals] (E-W): 2.84

(V): 2.01

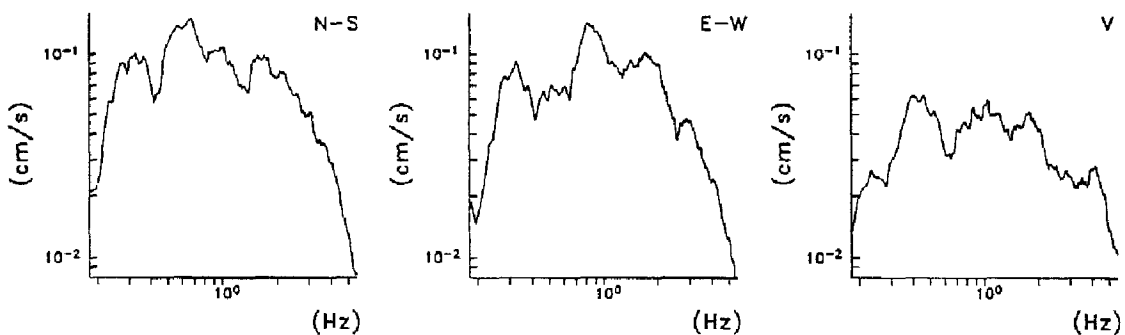
SMAC-MD

CHAS9305.152

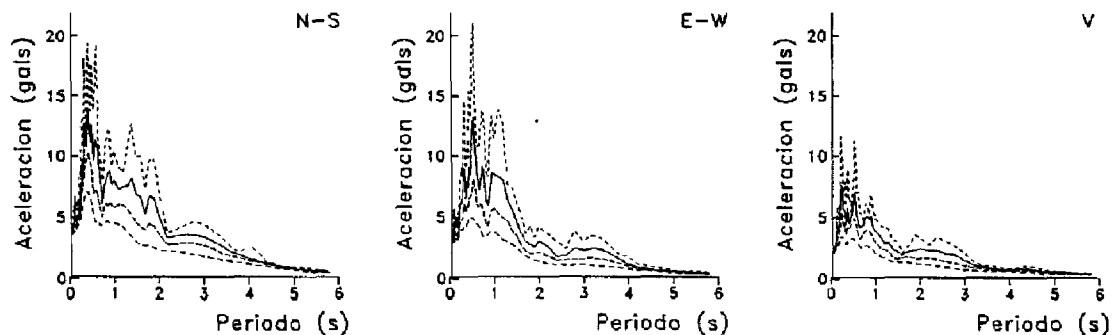
CENAPRED



ESPECTROS DE FOURIER



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



Registro C93069

ESTACION No.14, CHAPULTEPEC, pozo 22m

Fecha 15 de mayo, 1993

Hora: 03:13.56.6 [GMT]

Duración: 50.91 s

Amax (N-S): -2.93

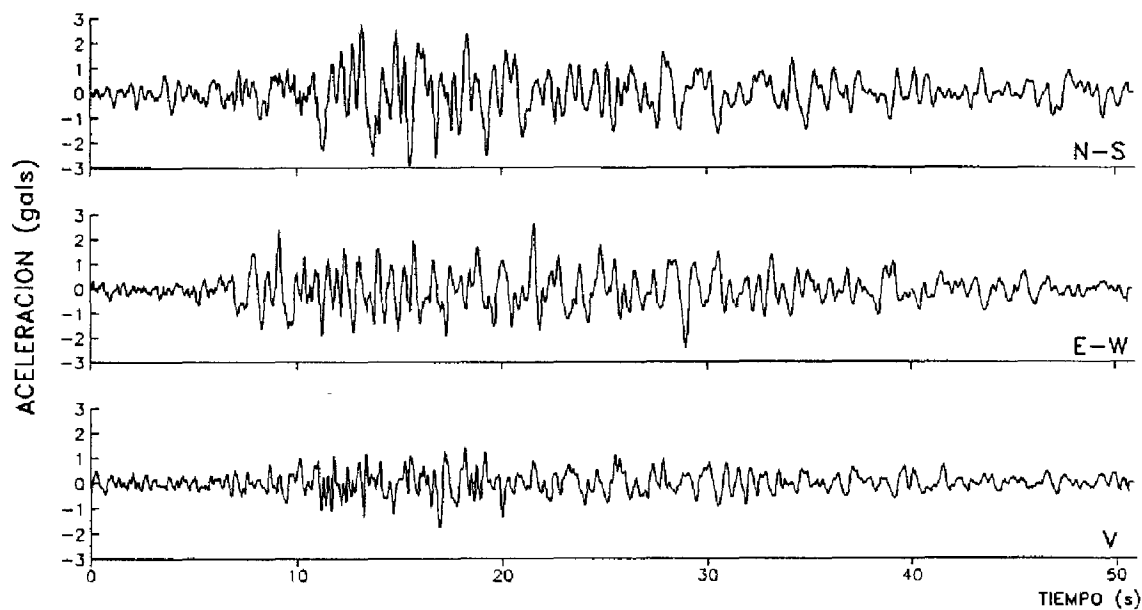
[gals] (E-W) 2.66

(V): -1.77

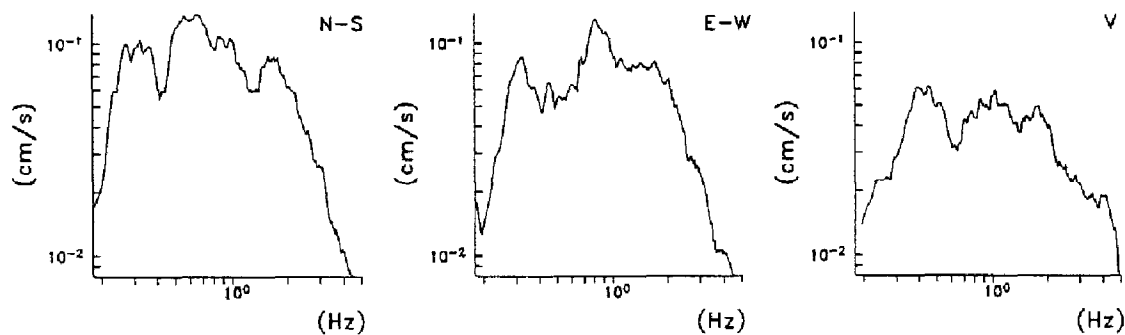
SMAC-MD

CHA19305.152

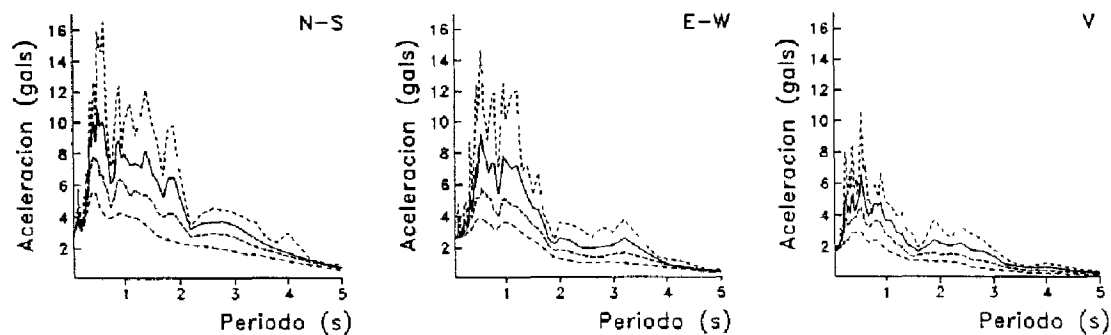
CENAPRED



ESPECTROS DE FOURIER



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



Registro C93070

ESTACION No.14, CHAPULTEPEC, pozo 52m

Fecha: 15 de mayo, 1993

Hora: 03:13:56.6 [GMT]

Duración: 50.91 s

Amax (N-S): -2.20

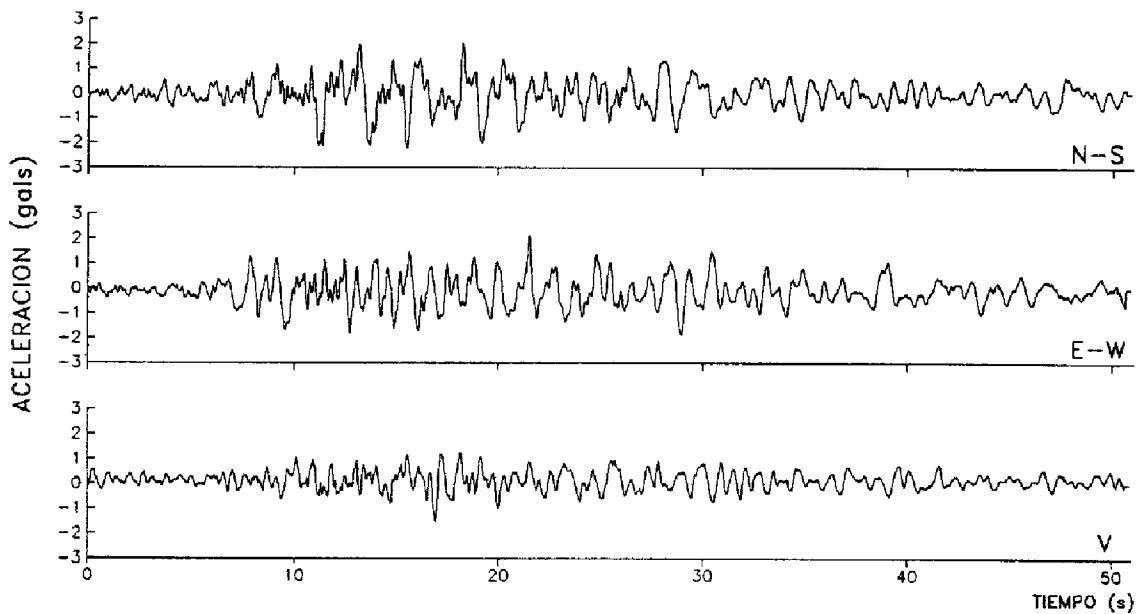
[gals] (E-W): 2.14

(V): -1.59

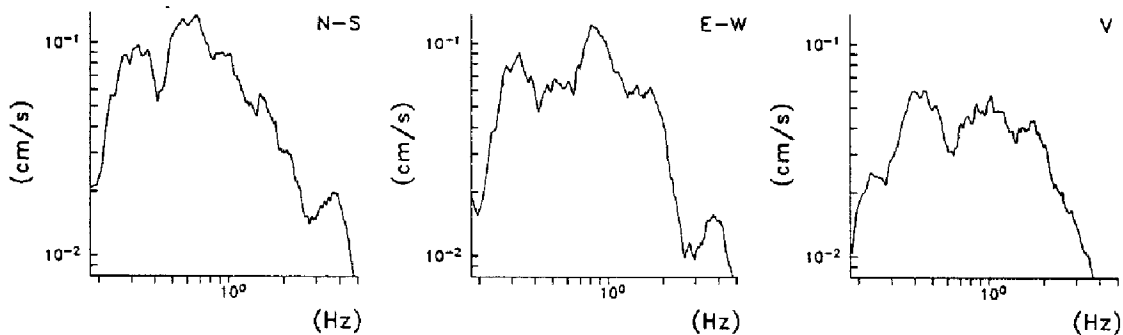
SMAC-MD

CHA29305.152

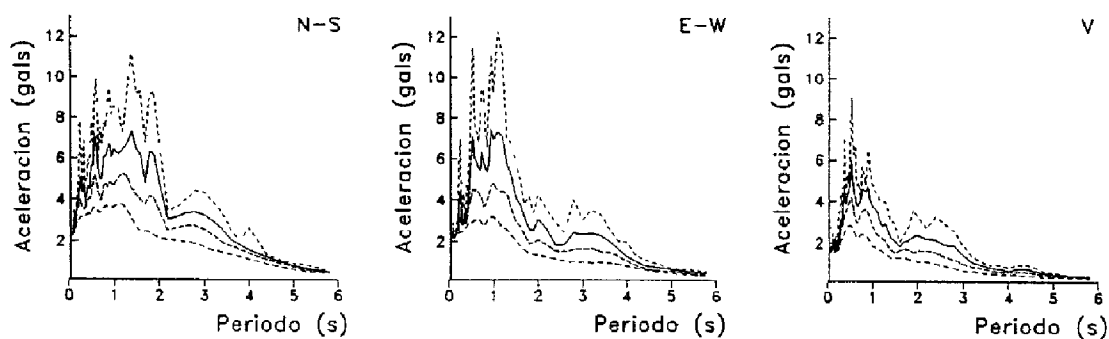
CENAPRED



ESPECTROS DE FOURIER



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



Registro C93071

ESTACION No.15, IMP, superficie

Fecha: 15 de mayo, 1993

Hora: 03:11:06.6 [GMT]

Duracion: 48.64 s

Amax (N-S): 3.72

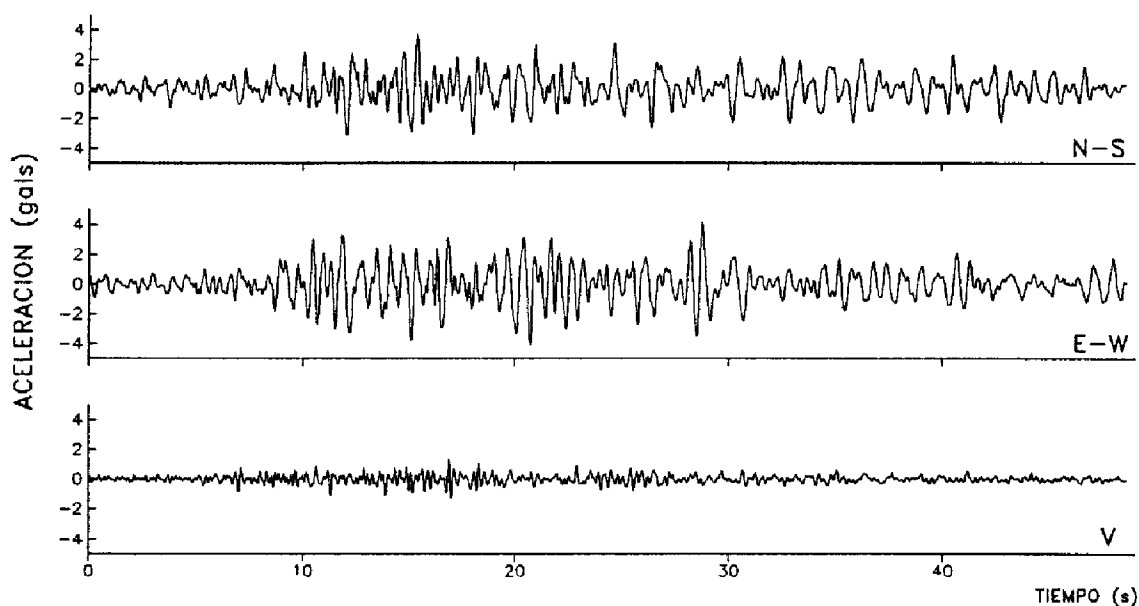
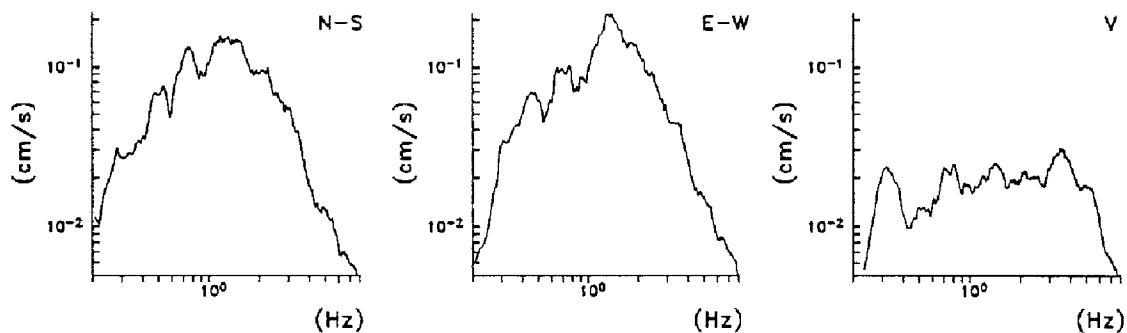
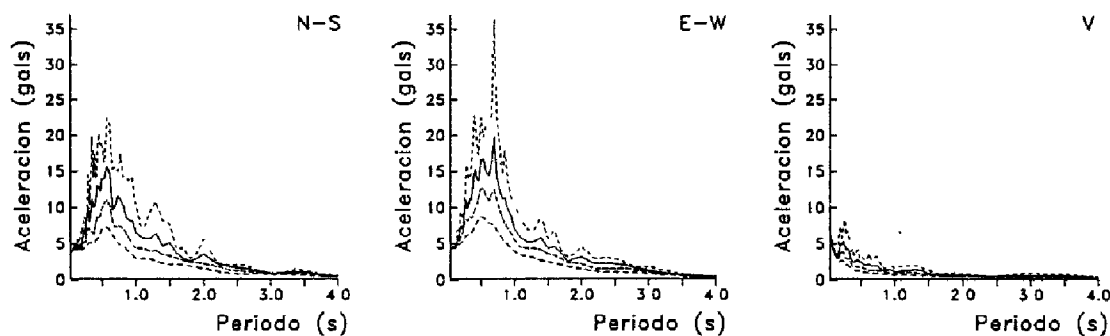
[gals] (E-W): -4.12

(V): 1.37

SMAC-MD

15AC0515.3X1

CENAPRED

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

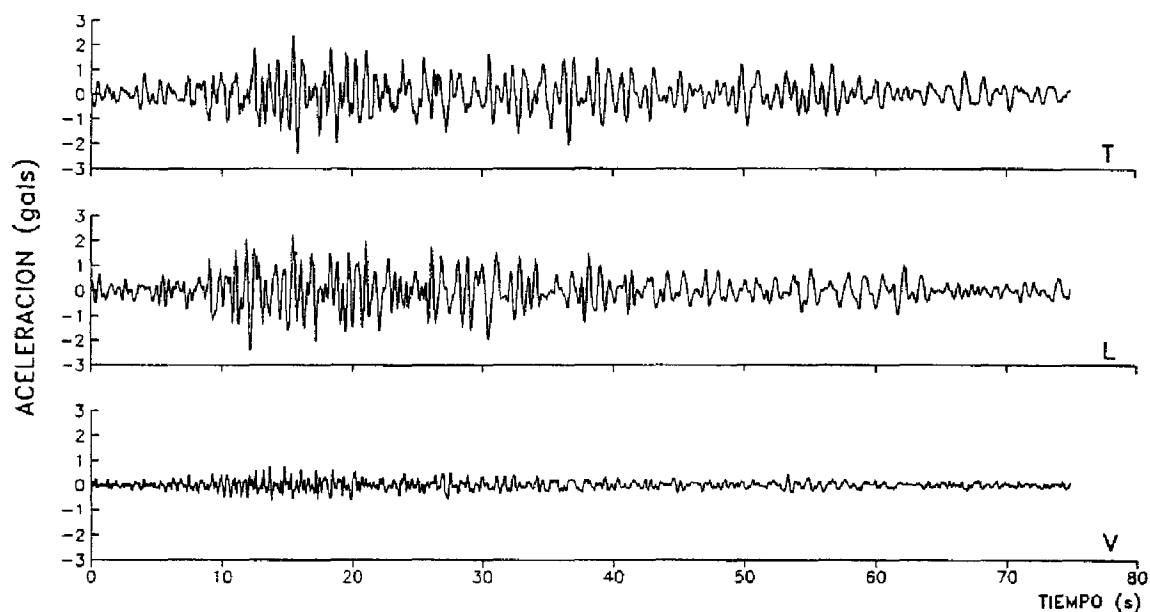
Registro C93072

ESTACION No.15, IMP, base Edif.

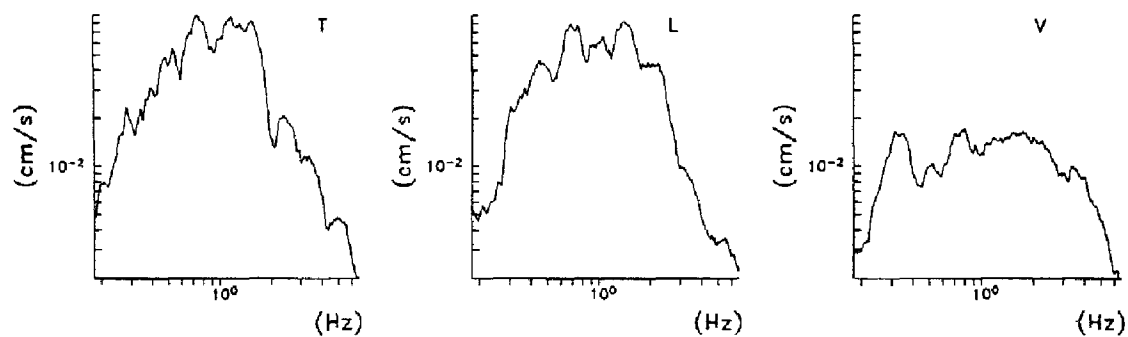
Fecha: 15 de mayo, 1993
Hora: 03:11:05.6 [GMT]
Duracion: 82.77 s

Amax (T): 2.41
[gals] (L) -2.48
(V): 0.75

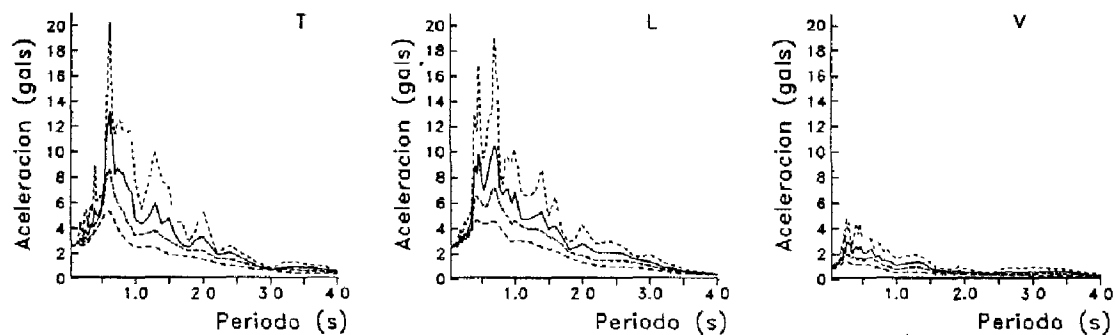
SMAC-MD
15AC0515.3X1
CENAPRED



ESPECTROS DE FOURIER



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

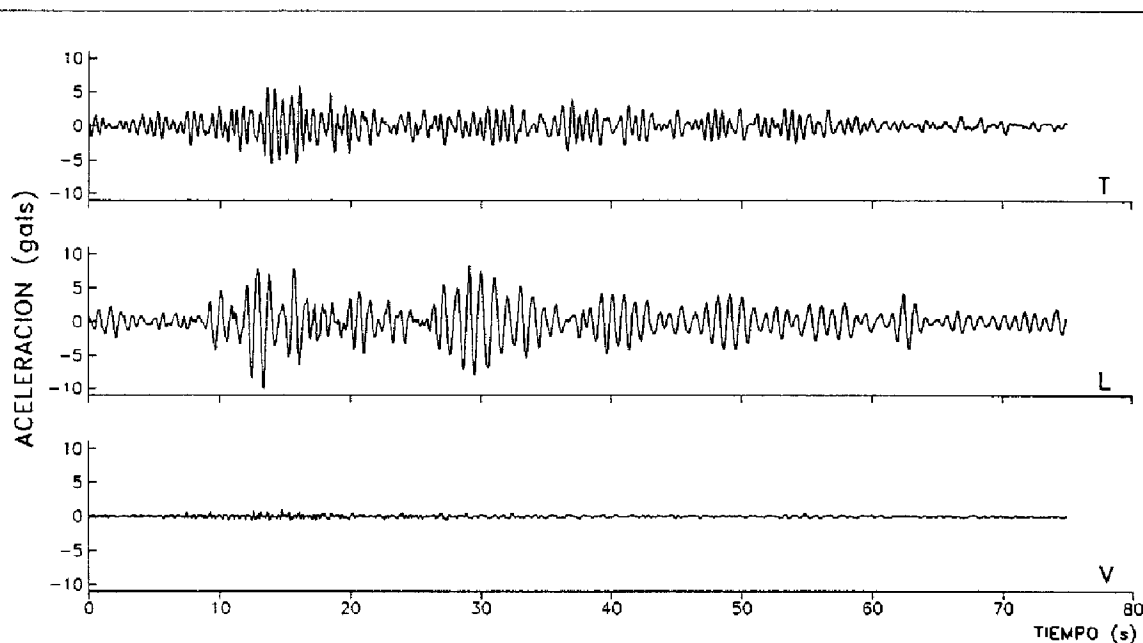


Registro C93073

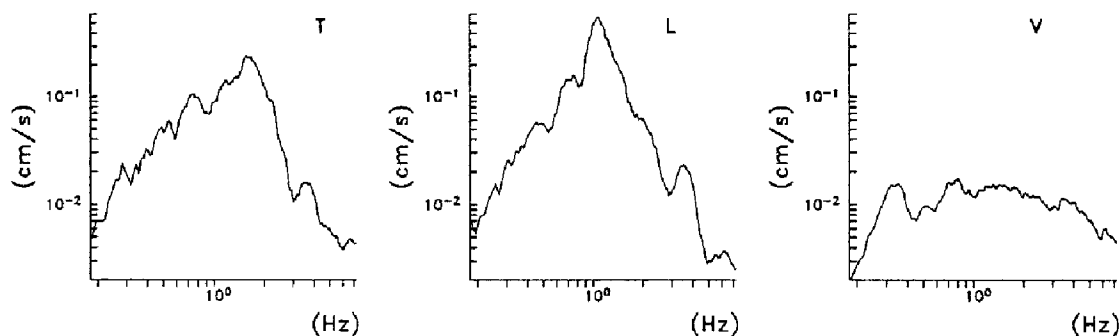
ESTACION No.15, IMP, azotea Edif.

Fecha: 15 de mayo, 1993
 Hora: 03:11:05.6 [GMT]
 Duracion: 82.77 s

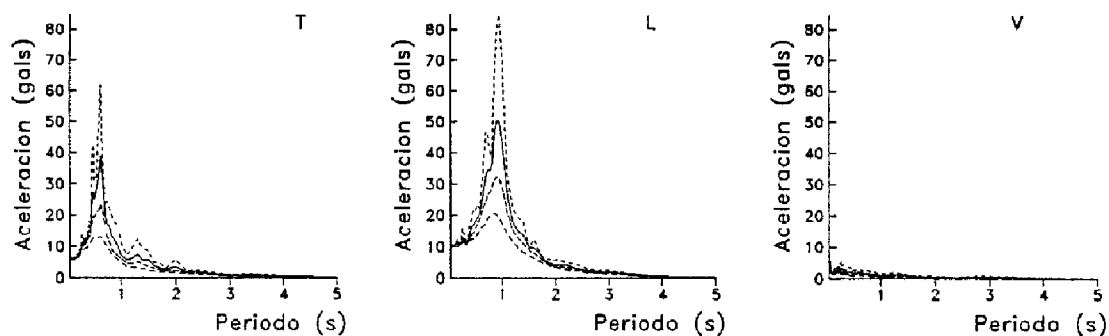
Amax (T): 5.85
 [gals] (L) -10.11
 (V): 0.91
 SMAC-MD
 15AC0515.3X1
 CENAPRED



ESPECTROS DE FOURIER



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



Registro C93074

ESTACION No.15, IMP, superficie

Fecha: 15 de mayo, 1993

Hora: 03:13:35.6 [GMT]

Duracion: 94.72 s

Amax (N-S): -6.76

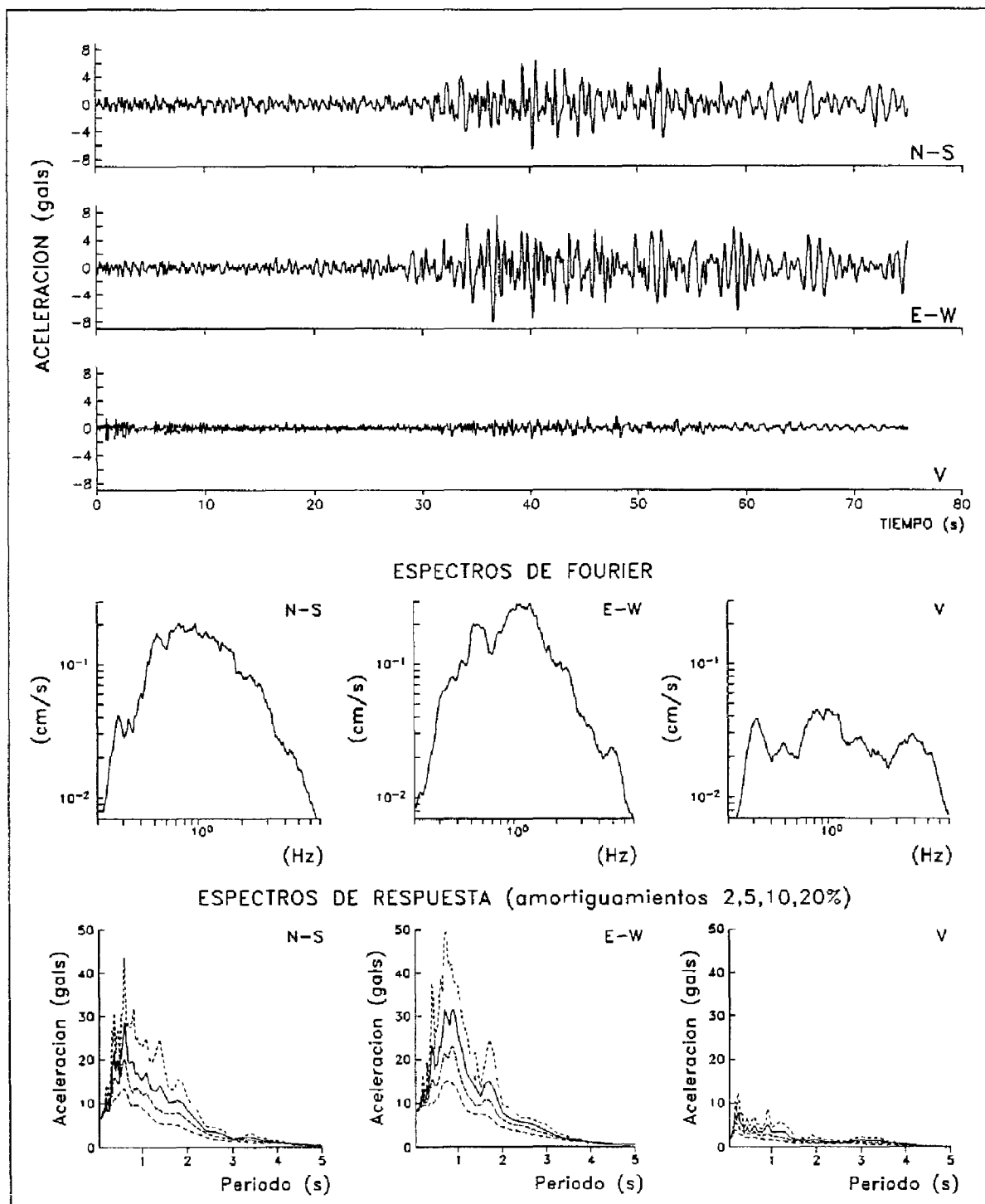
[gals] (E-W): -8.06

(V): 1.90

SMAC-MD

15AC0515.3X2

CENAPRED



Registro C93075

ESTACION No.15, IMP, base Edif.

Fecha: 15 de mayo, 1993

Hora: 03:13:34.6 [GMT]

Duración: 122.02 s

Amax (T): 4.51

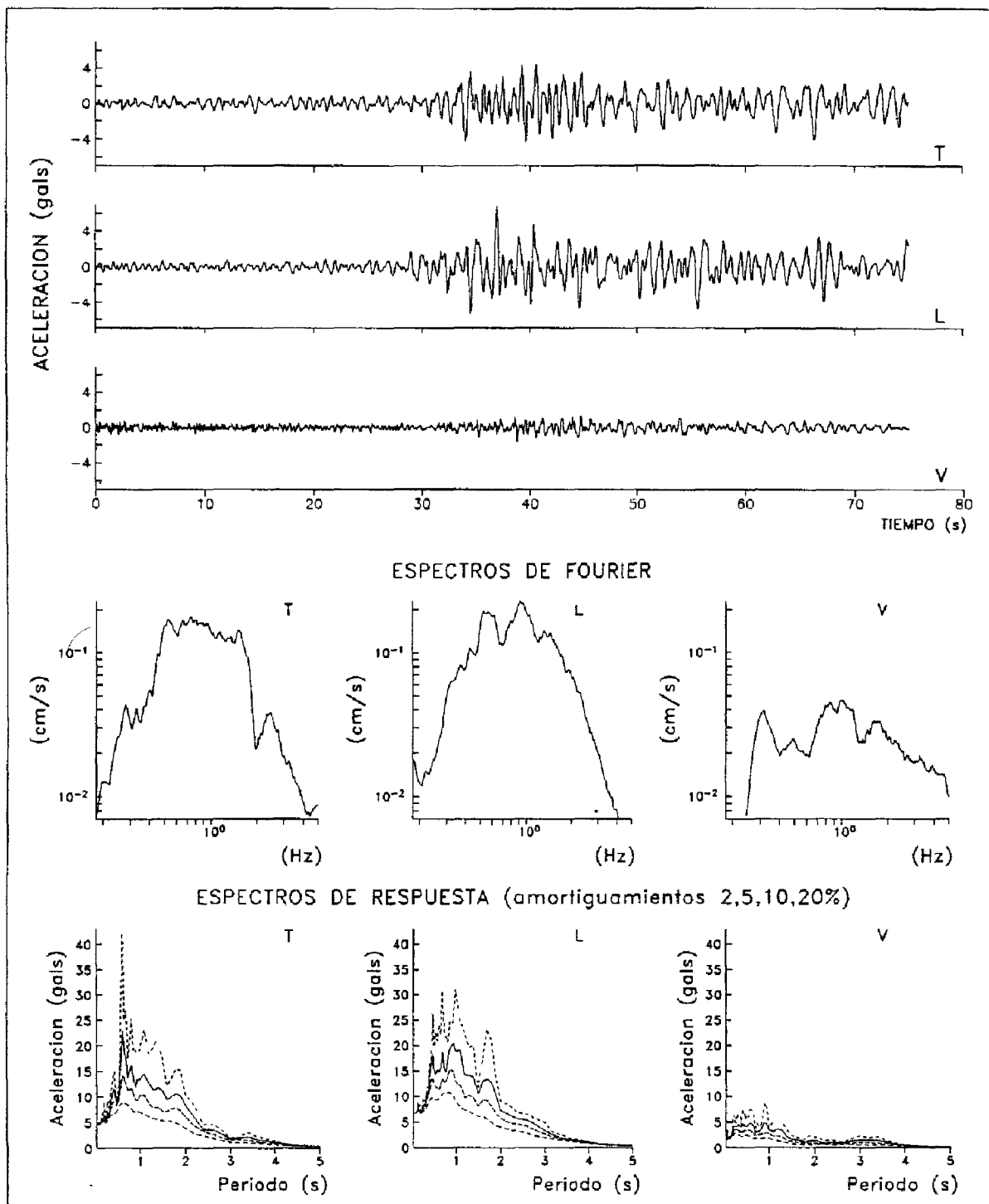
[gals] (L): 6.80

(V) -1.63

SMAC-MD

15AC0515.3X2

CENAPRED

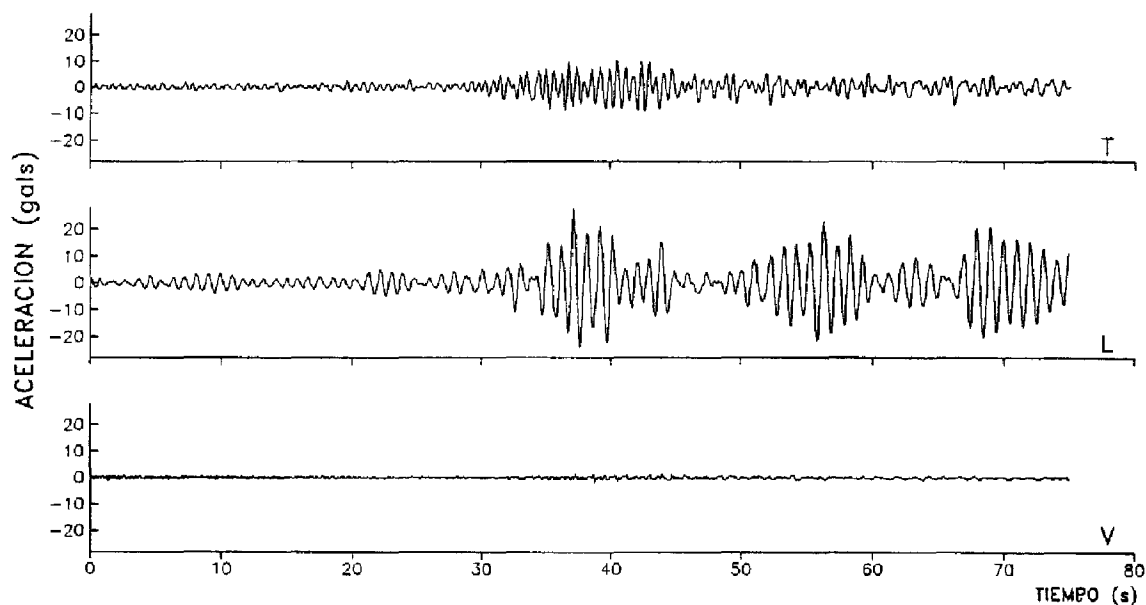


Registro C93076

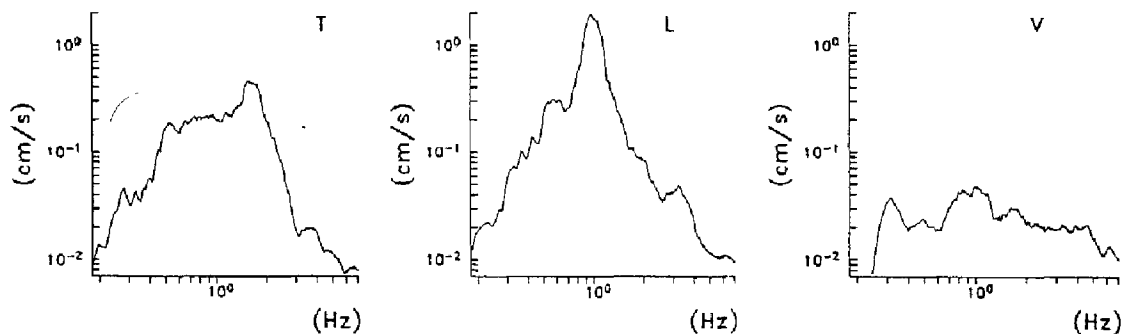
ESTACION No.15, IMP, azotea Edif.

Fecha: 15 de mayo, 1993
 Hora: 03 13:34.6 [GMT]
 Duracion: 122.02 s

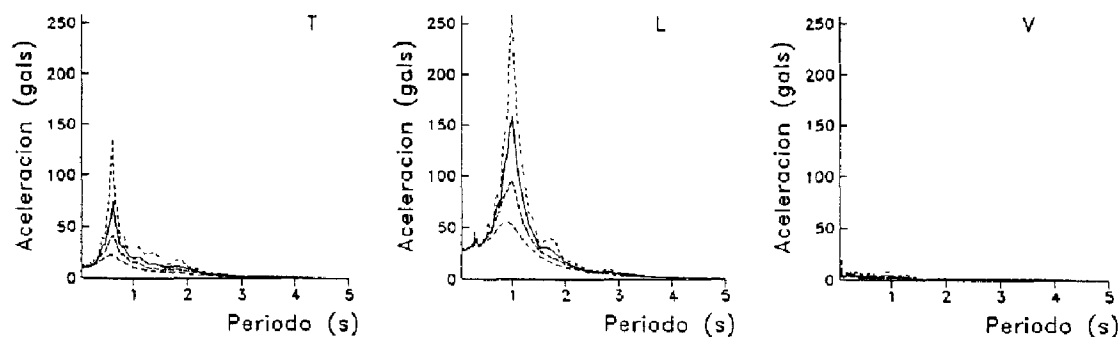
Amax (T): 10.24
 [gals] (L): 27.84
 (V): -1.97
 SMAC-MD
 15AC0515.3X2
 CENAPRED



ESPECTROS DE FOURIER



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



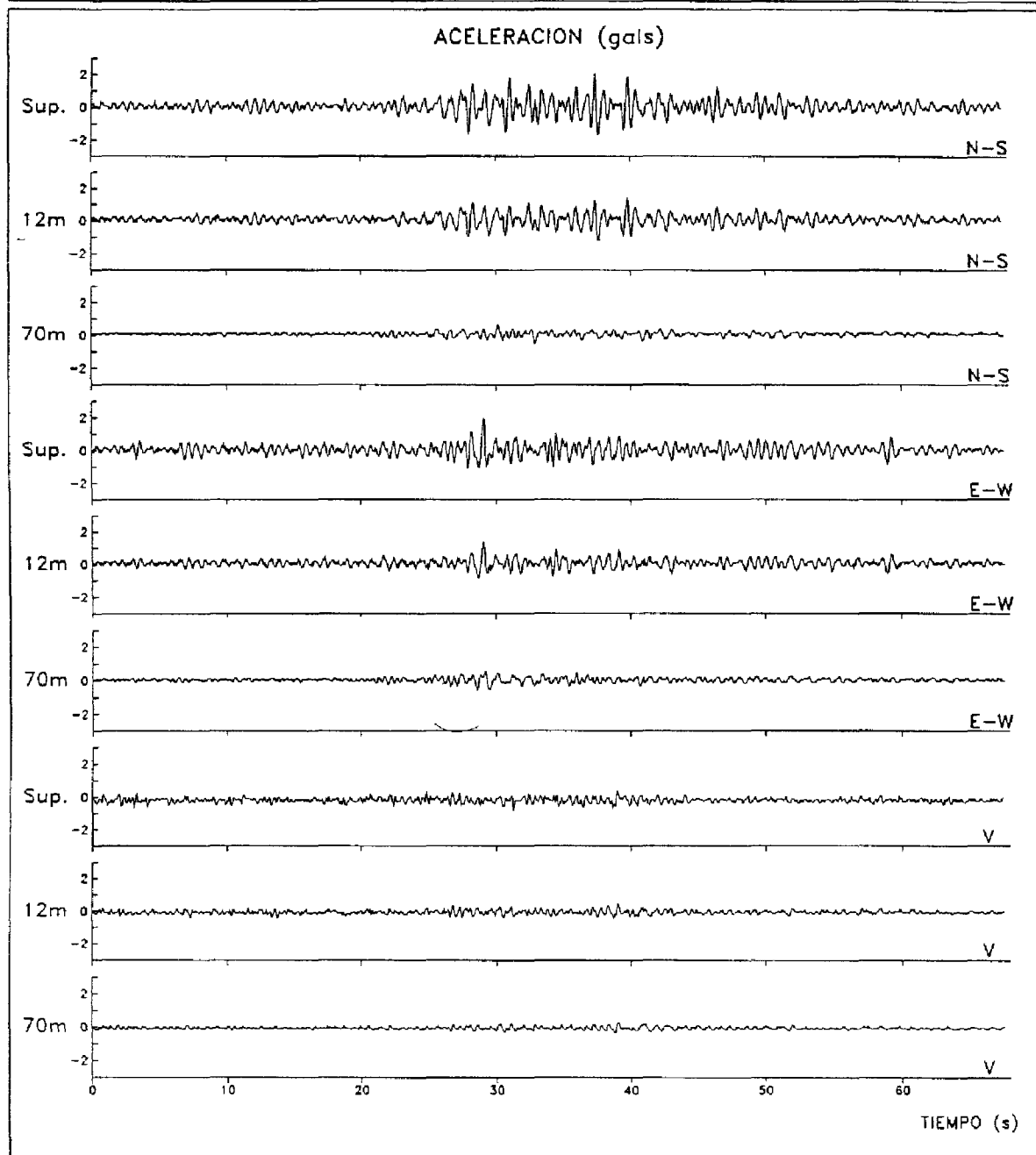
Registro C93077

ESTACION No.6, COYOACAN

Fecha: 29 de julio, 1993
 Hora: 20:17:55 [GMT]
 Duracion: 67.69 s

SMAC-MD
 COYX9307.291
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 12m	POZO 70m
NORTE-SUR	2.20	1.46	0.64
ESTE-OESTE.	2.11	1.43	-0.61
VERTICAL.	-0.98	0.52	-0.40



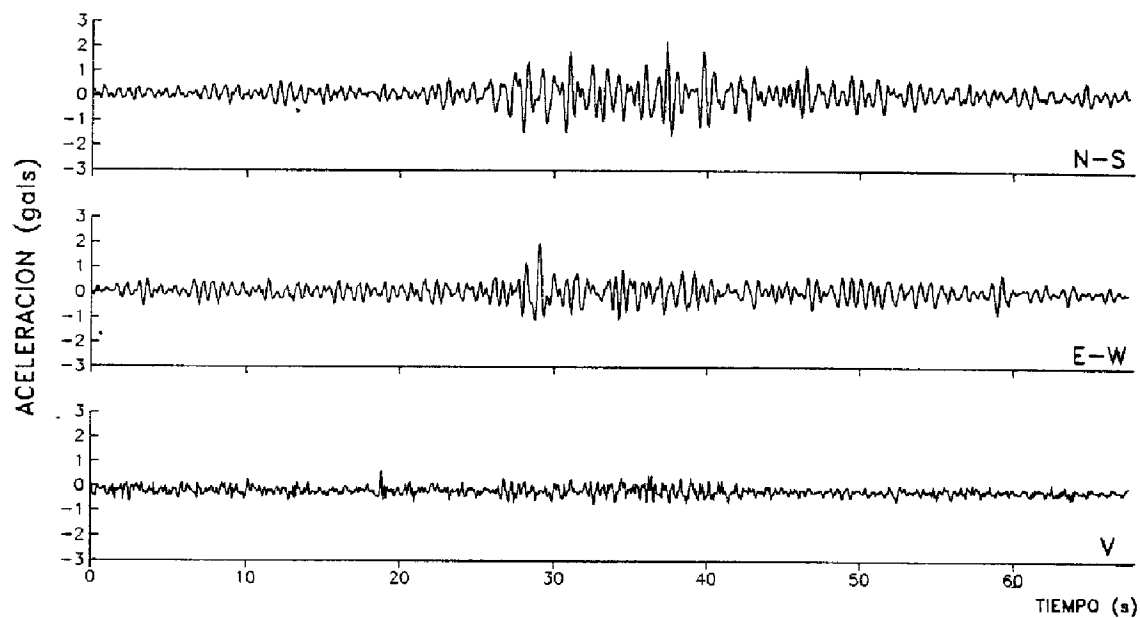
Registros C93078, C93079, C93080

ESTACION No.6, COYOACAN, superficie

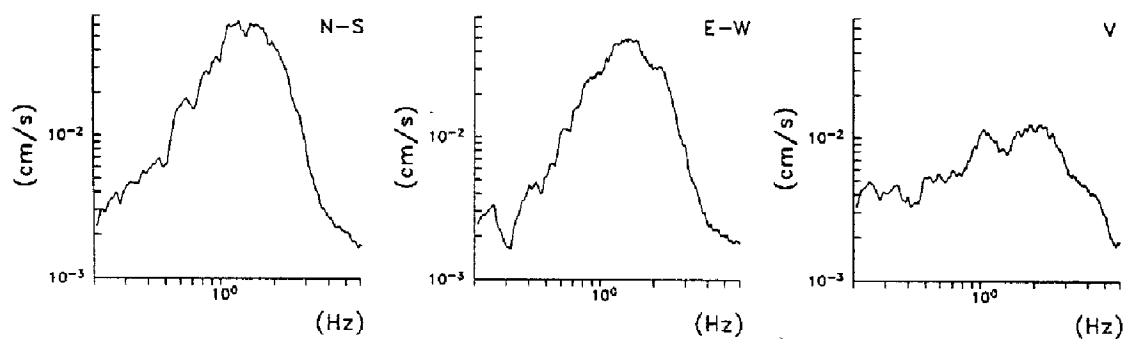
Fecha: 29 de julio, 1993
Hora: 20:17:55 [GMT]
Duracion: 67.69 s

Amax (N-S) 2.20
[gals] (E-W): 2.11
(V): -0.98

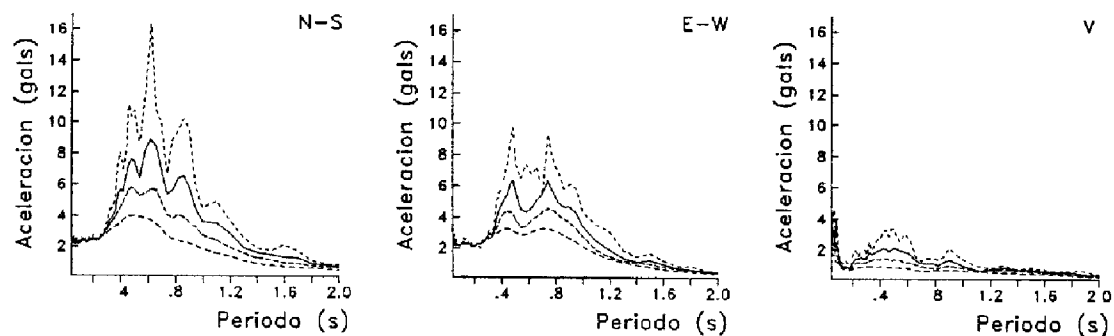
SMAC-MD
COYS9307.291
CENAPRED



ESPECTROS DE FOURIER



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



Registro C93078

ESTACION No.6, COYOACAN, pozo 12m

Fecha: 29 de julio, 1993

Hora: 20:17:55 [GMT]

Duración: 67.69 s

Amax (N-S): 1.46

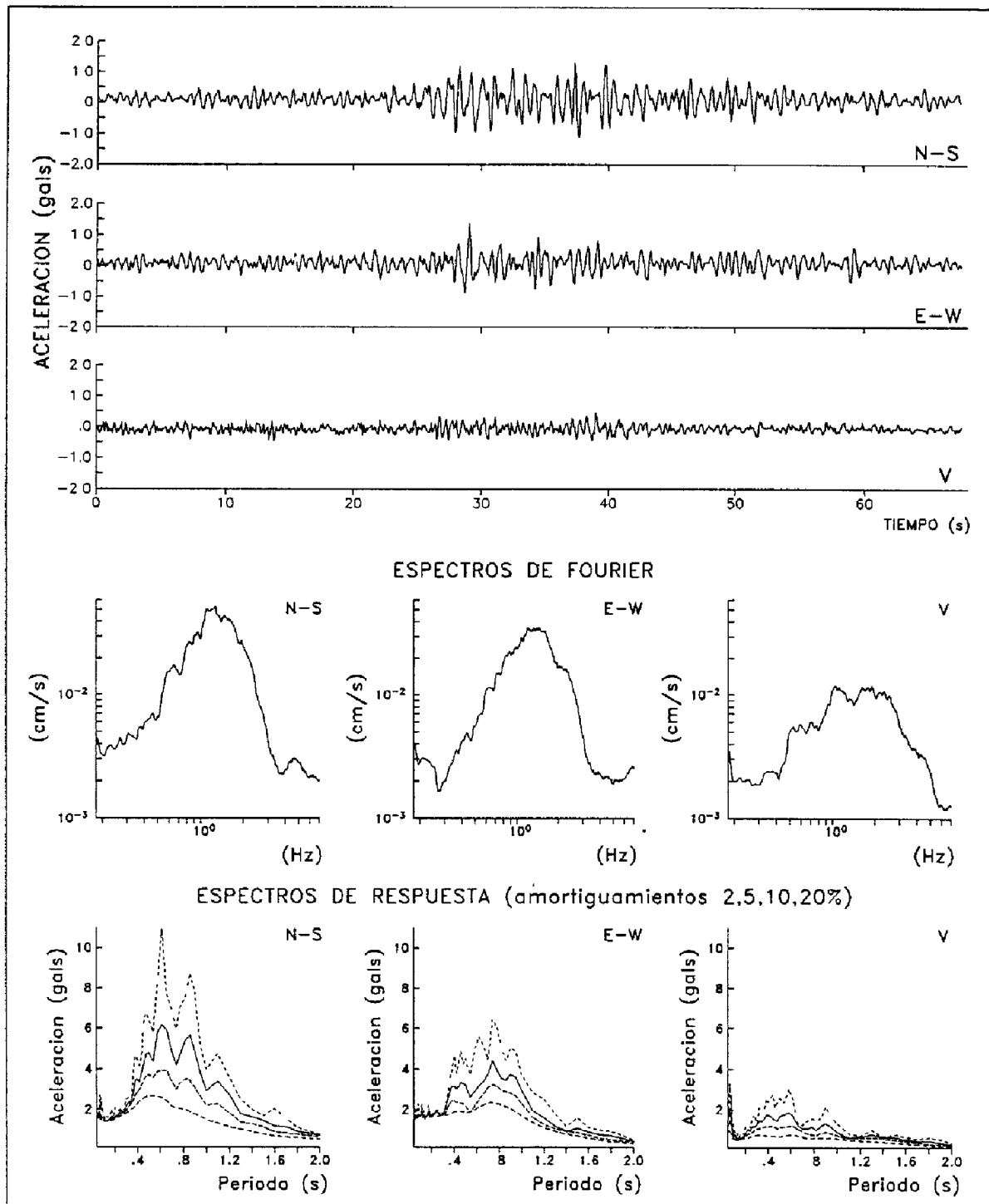
[gals] (E-W): 1.43

(V): 0.52

SMAC-MD

COY19307.291

CENAPRED



Registro C93079

ESTACION No.6, COYOACAN, pozo 70m

Fecha: 29 de julio, 1993

Hora: 20:17:55 [GMT]

Duración: 67.69 s

Amax (N-S) 0.64

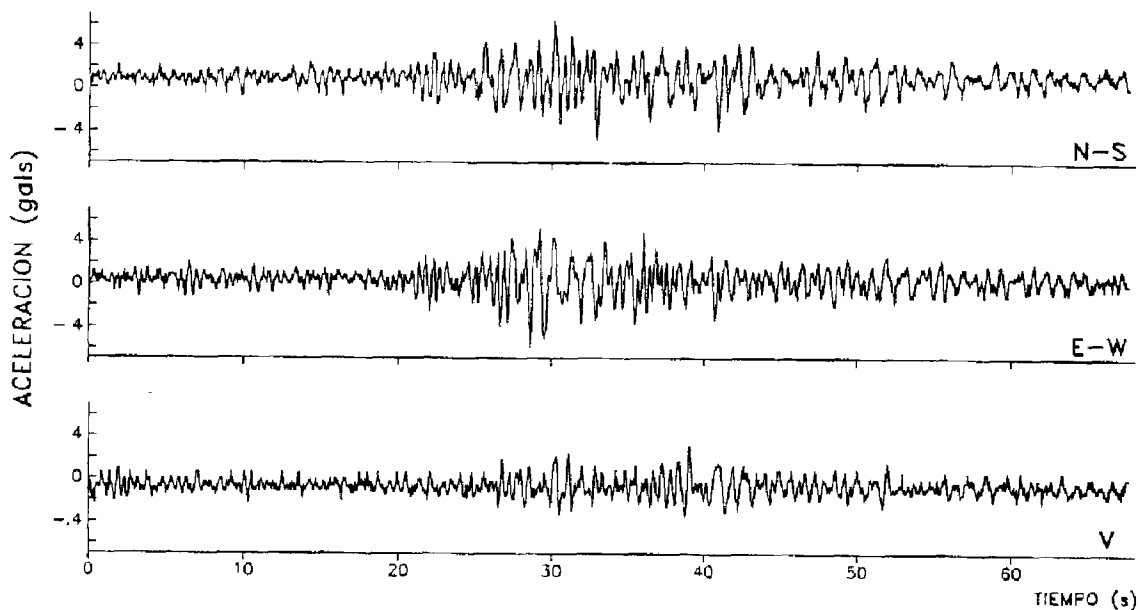
[gals] (E-W): -0.61

(V): -0.40

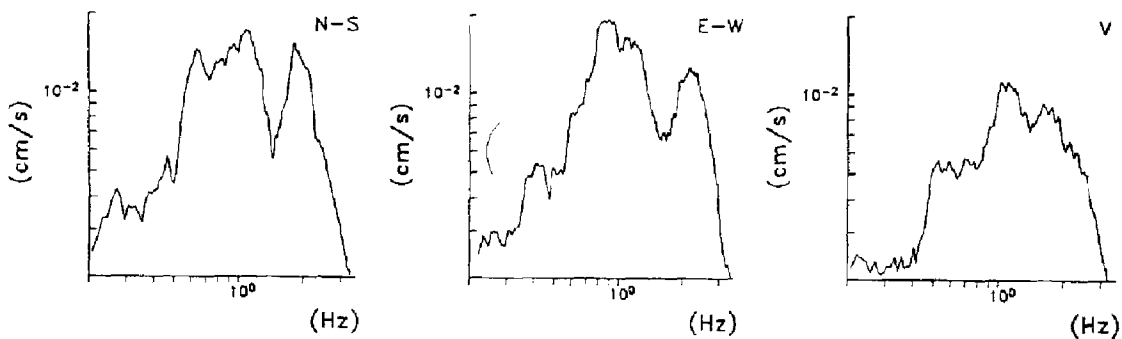
SMAC-MD

COY29307.291

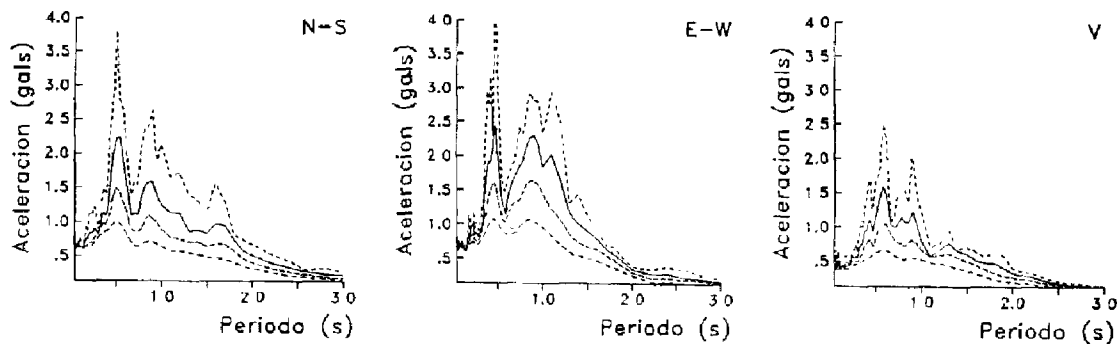
CENAPRED



ESPECTROS DE FOURIER



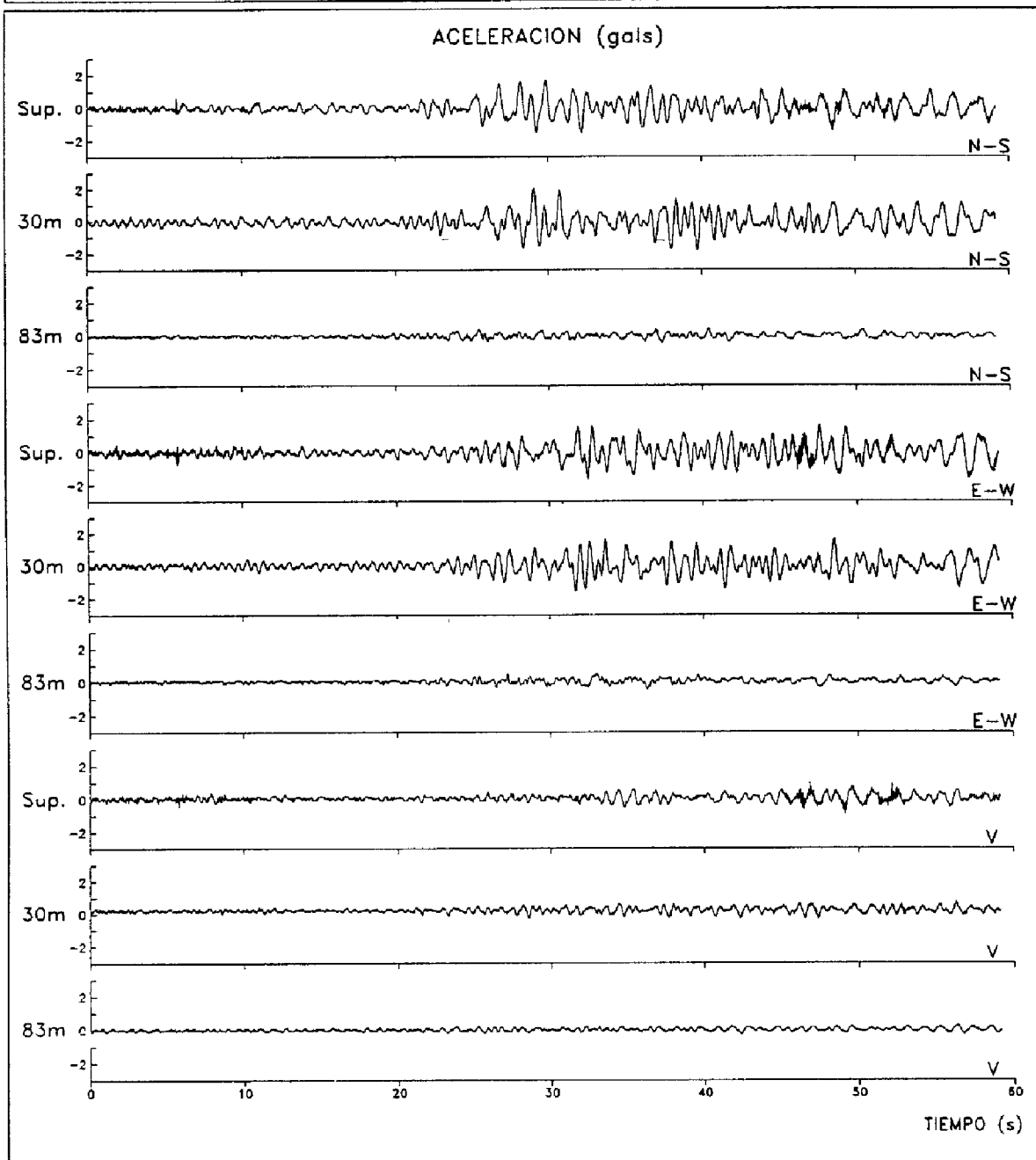
ESPECTROS DE RESPUESTA (amortiguamientos 2,5,10,20%)



Registro C93080

ESTACION No.8, ZARAGOZA			
Fecha:	29 de julio, 1993		SMAC-MD
Hora:	20:17:59.6 [GMT]		ZARX9307.291
Duración:	59.16 s		CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 30m	POZO 83m
NORTE-SUR	1.68	2.08	-0.46
ESTE-OESTE	-1.65	1.65	0.49
VERTICAL	1.04	0.76	-0.31



Registros C93081, C93082, C93083

ESTACION No.8, ZARAGOZA, superficie

Fecha: 29 de julio, 1993

Hora: 20:17:59.6 [GMT]

Duracion: 59.16 s

Amax (N-S) 1.68

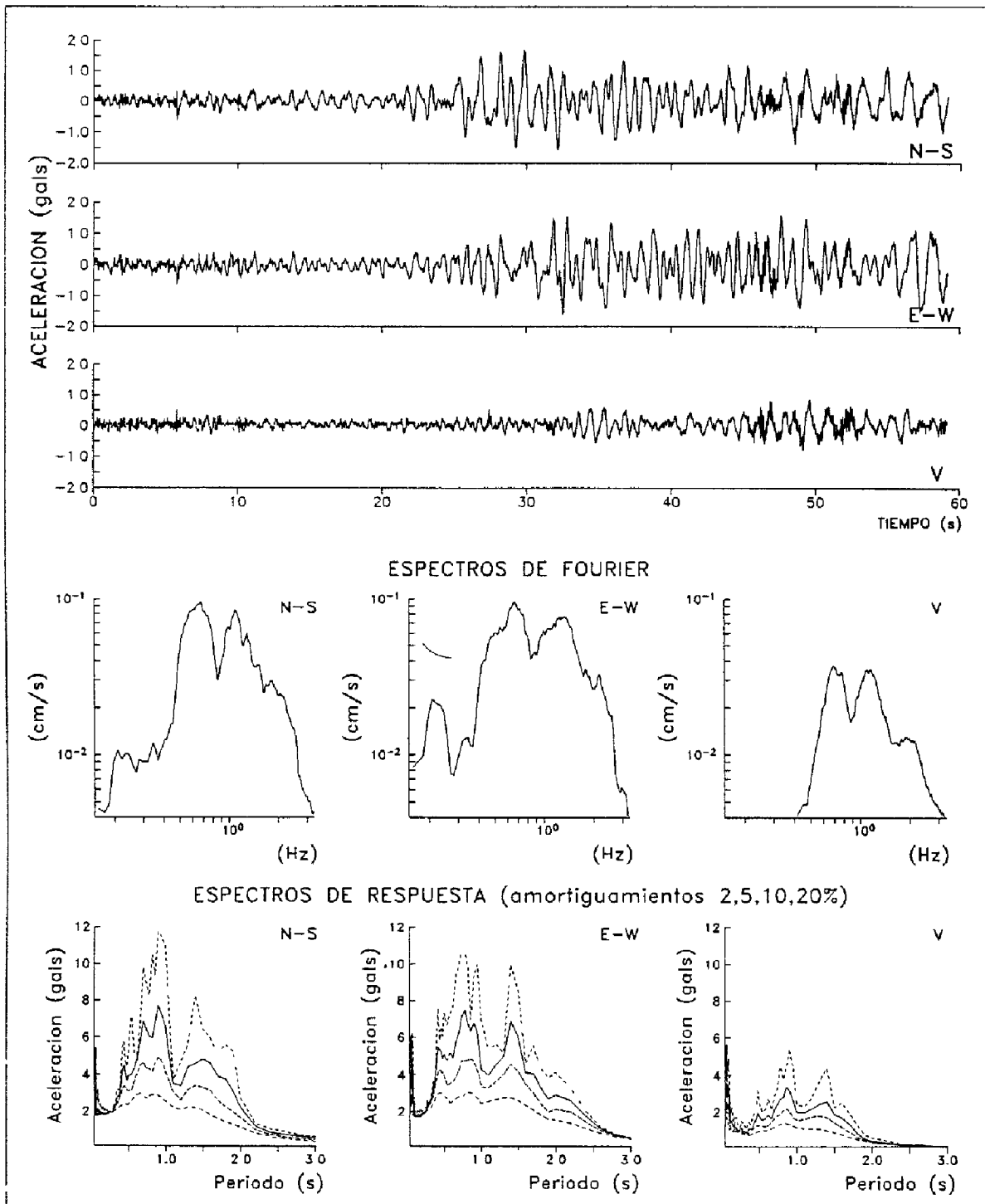
[gals] (E-W): -1.65

(V): 1.04

SMAC-MD

ZARS9307.291

CENAPRED



Registro C93081

ESTACION No.8, ZARAGOZA, pozo 30m

Fecha: 29 de julio, 1993

Hora: 20:17:59.6 [GMT]

Duración: 59.16 s

Amax (N-S): 2.08

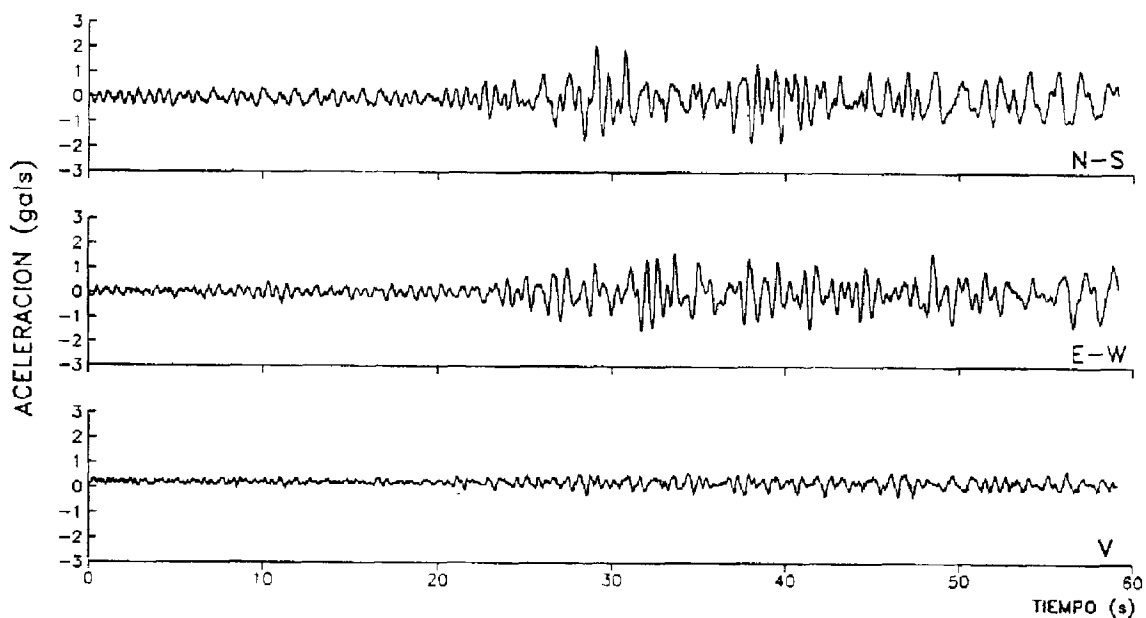
[gals] (E-W): 1.65

(V): 0.76

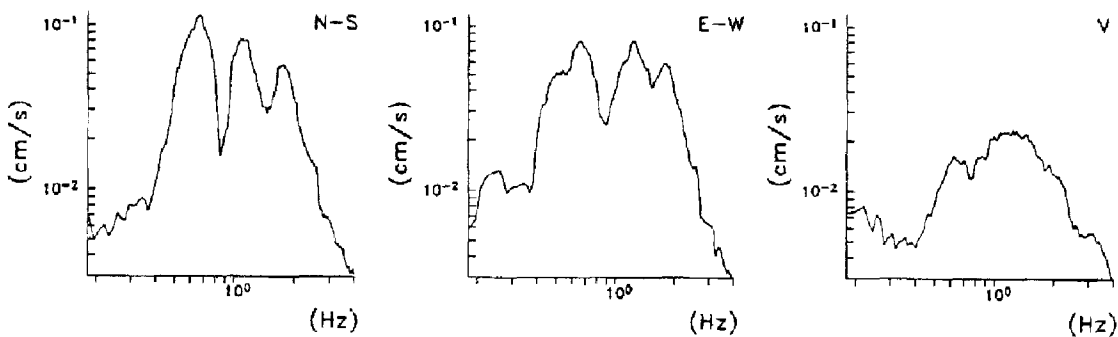
SMAC-MD

ZAR19307.291

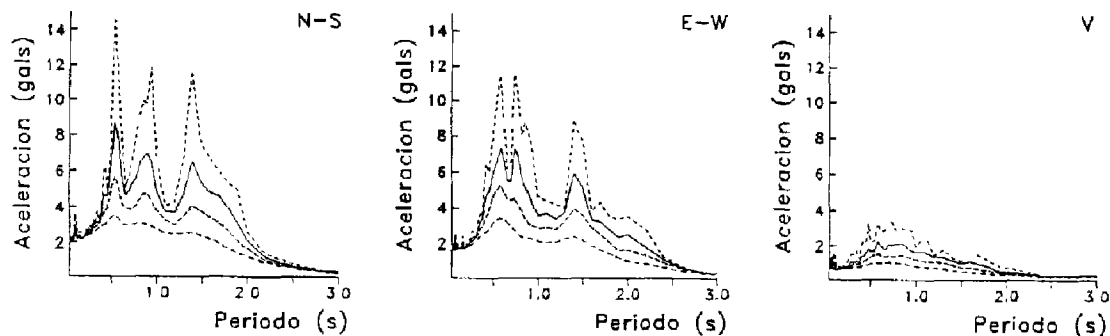
CENAPRED



ESPECTROS DE FOURIER



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



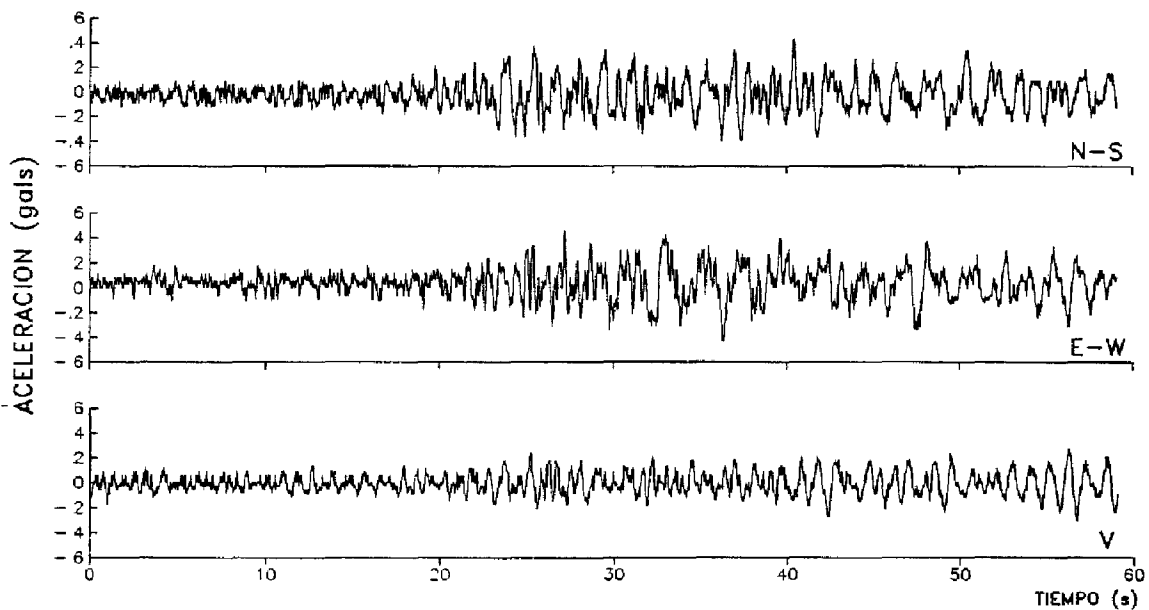
Registro C93082

ESTACION No.8, ZARAGOZA, pozo 83m

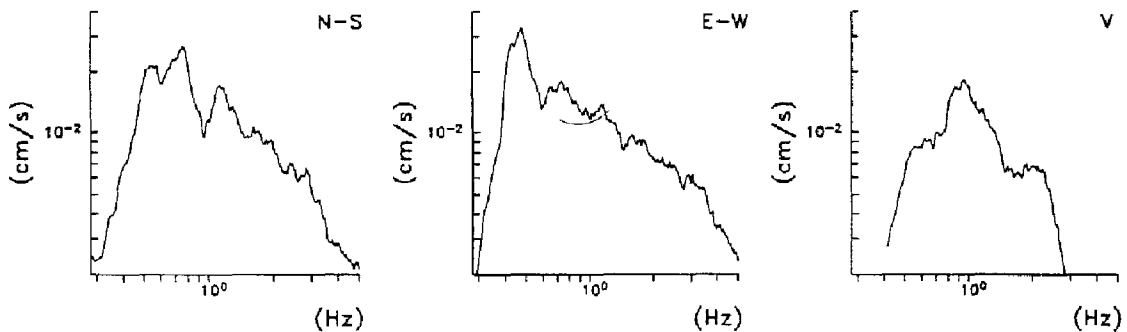
Fecha. 29 de julio, 1993
Hora. 20:17:59.6 [GMT]
Duracion 59.16 s

Amax (N-S): -0.46
[gals] (E-W): 0.49
(V): -0.31

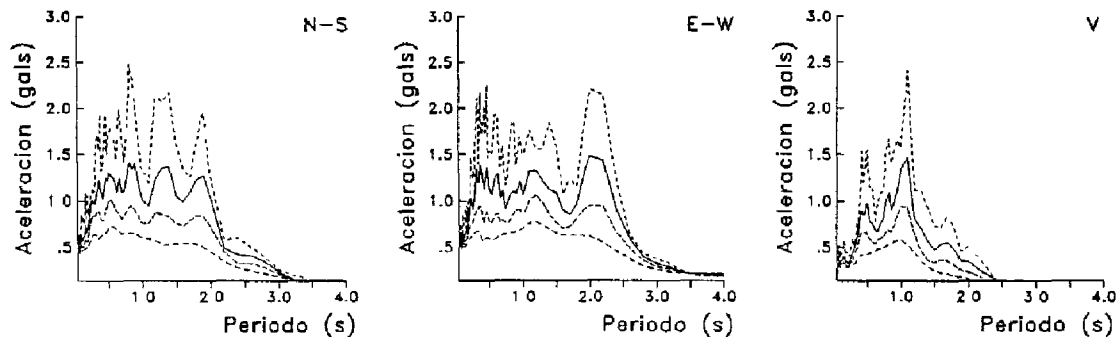
SMAC-MD
ZAR29307.291
CENAPRED



ESPECTROS DE FOURIER



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



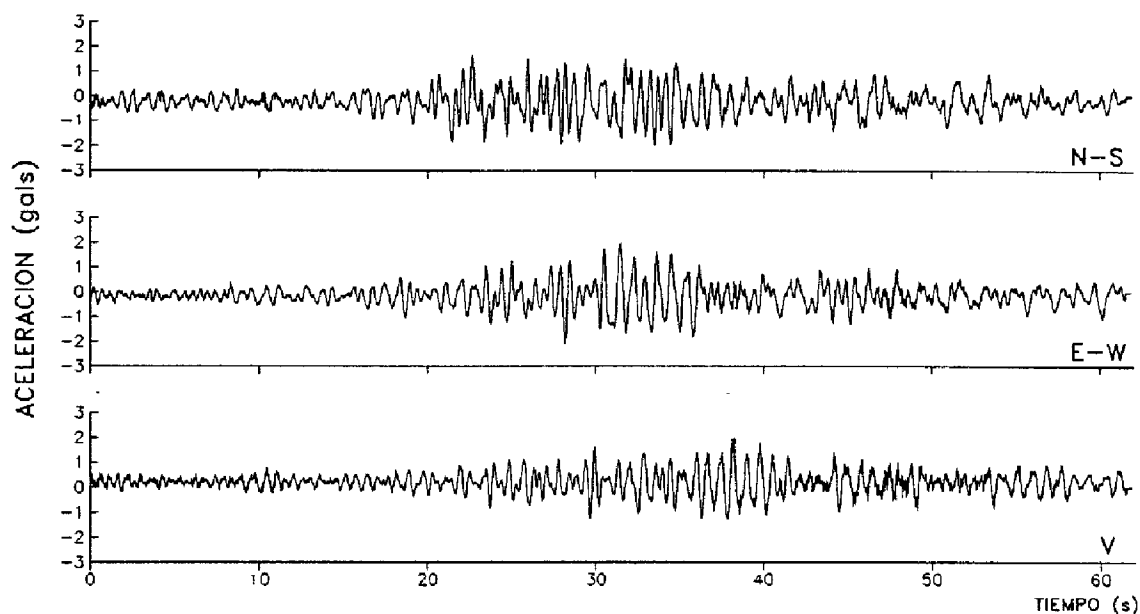
Registro C93083

ESTACION No.10, ROMA-A, superficie

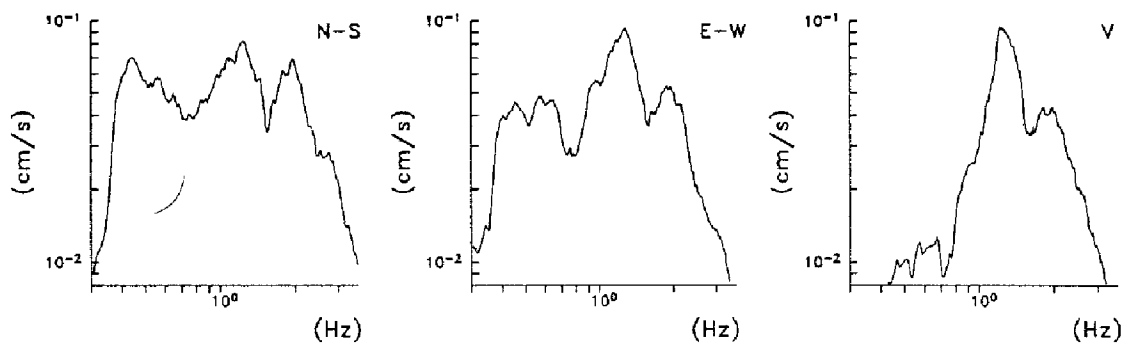
Fecha 29 de julio, 1993
Hora: 20:18:03 [GMT]
Duracion: 61.86 s

Amax (N-S): -2.01
[gals] (E-W): -2.08
(V): 2.04

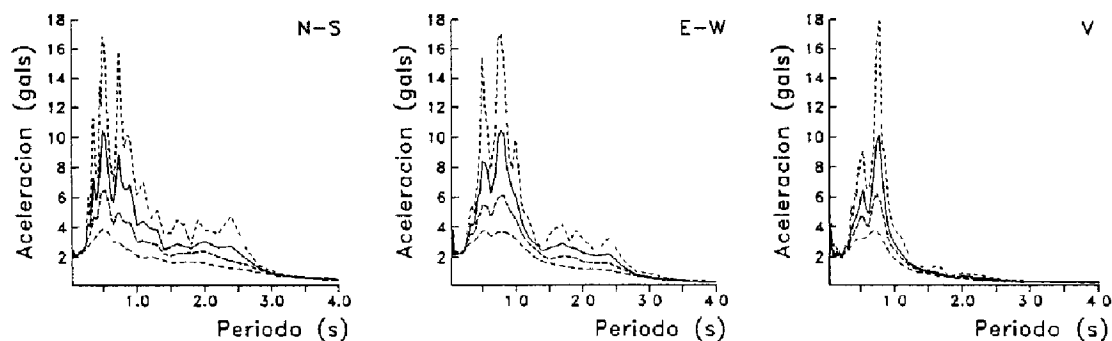
SMAC-MD
RMAS9307.291
CENAPRED



ESPECTROS DE FOURIER



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



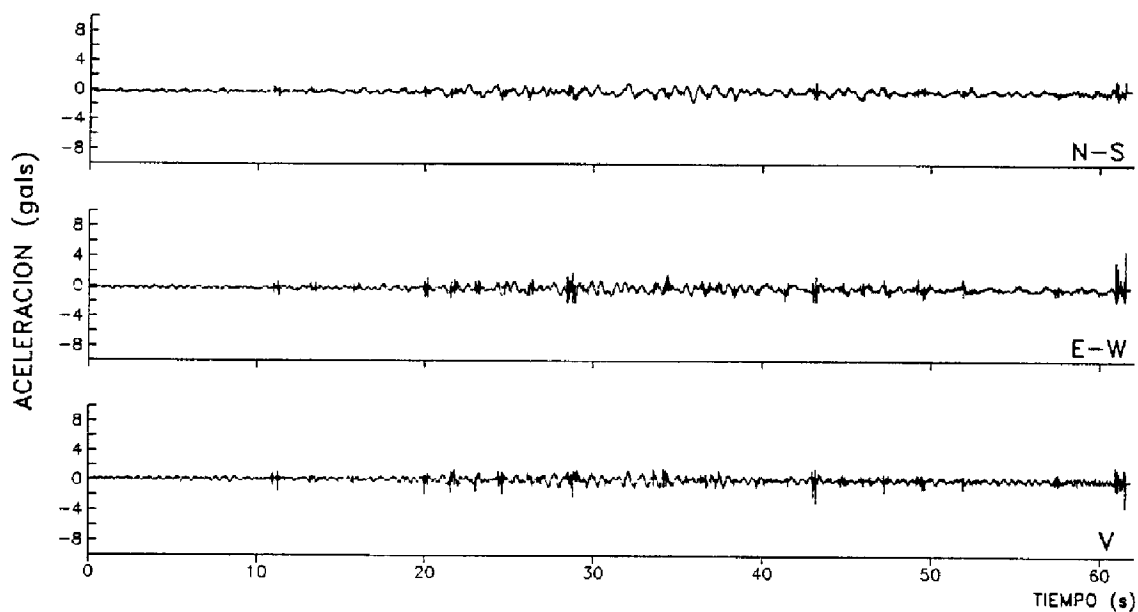
Registro C93084

ESTACION No.11, ROMA-B, superficie

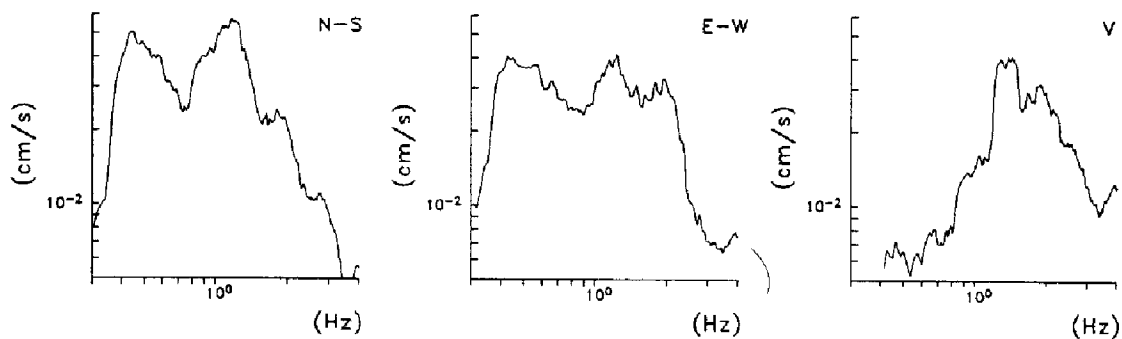
Fecha: 29 de julio, 1993
Hora: 20:18:03 [GMT]
Duracion: 61.86 s

Amax (N-S) -4.52
[gals] (E-W): 8.39
(V): -9.55

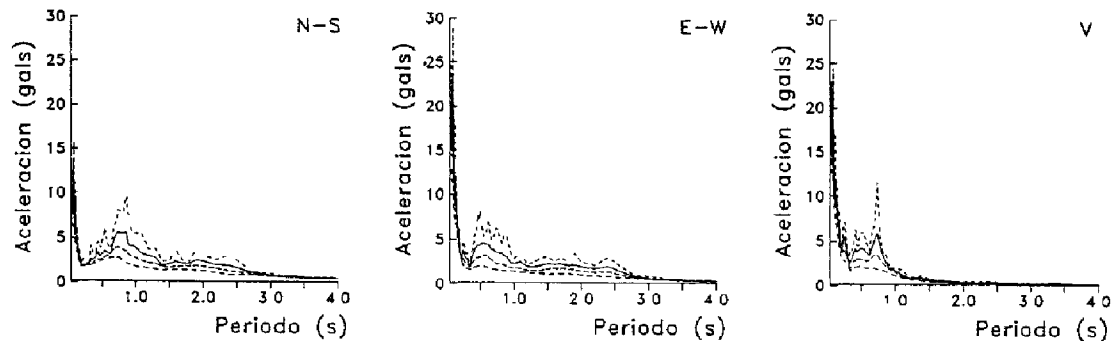
SMAC-MD
RMBS9307.291
CENAPRED



ESPECTROS DE FOURIER



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



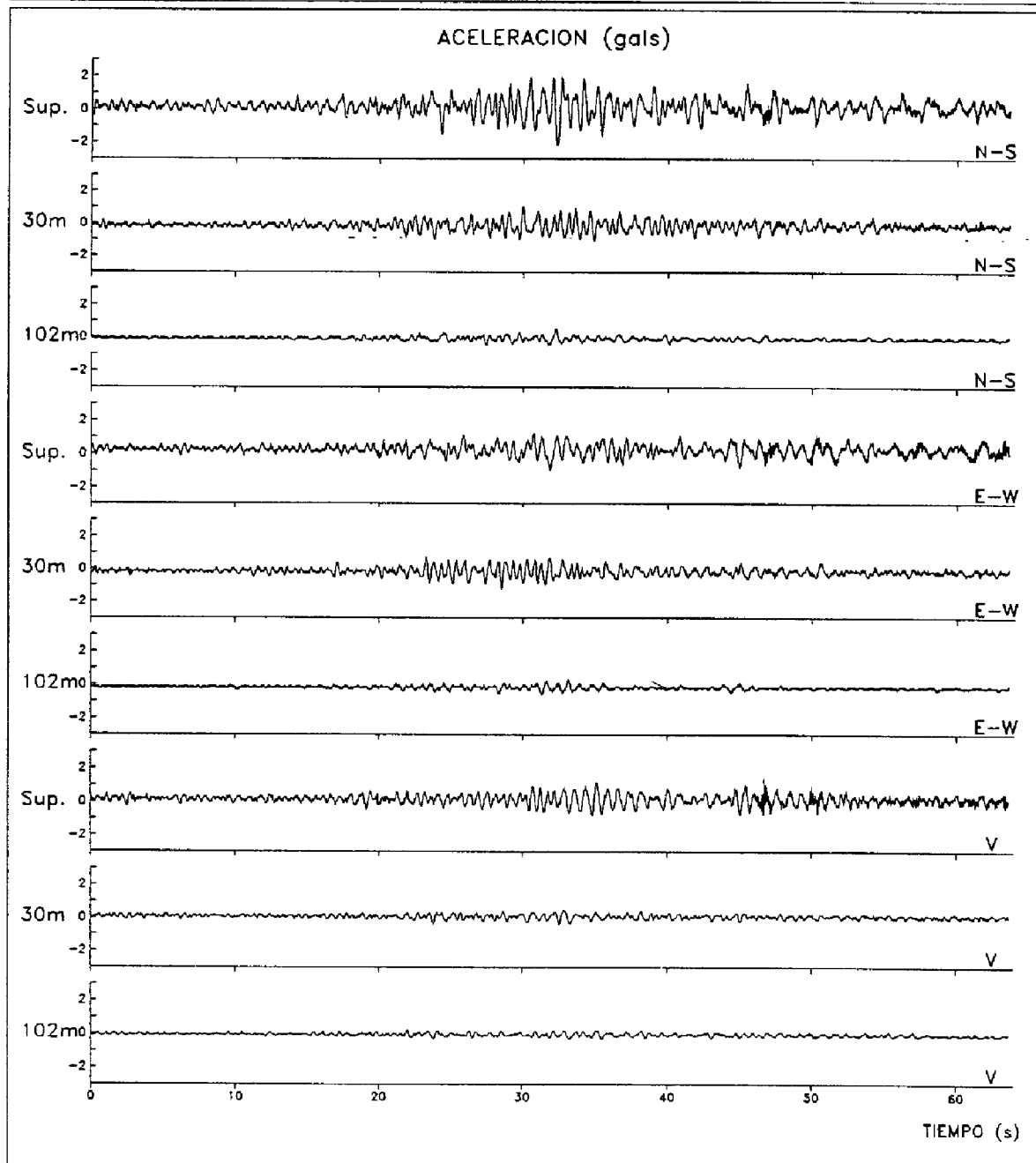
Registro C93085

ESTACION No.12, ROMA-C

Fecha. 29 de julio, 1993
 Hora: 20:18:01.6 [GMT]
 Duracion: 63.71 s

SMAC-MD
 RMCX9307.291
 CENAPRED

MAXIMOS[gals]	SUPERFICIE	POZO 30m	POZO 102m
NORTE-SUR	-2.29	-1.07	0.55
ESTE-OESTE	1.25	-1.28	-0.64
VERTICAL	1.50	0.52	-0.37



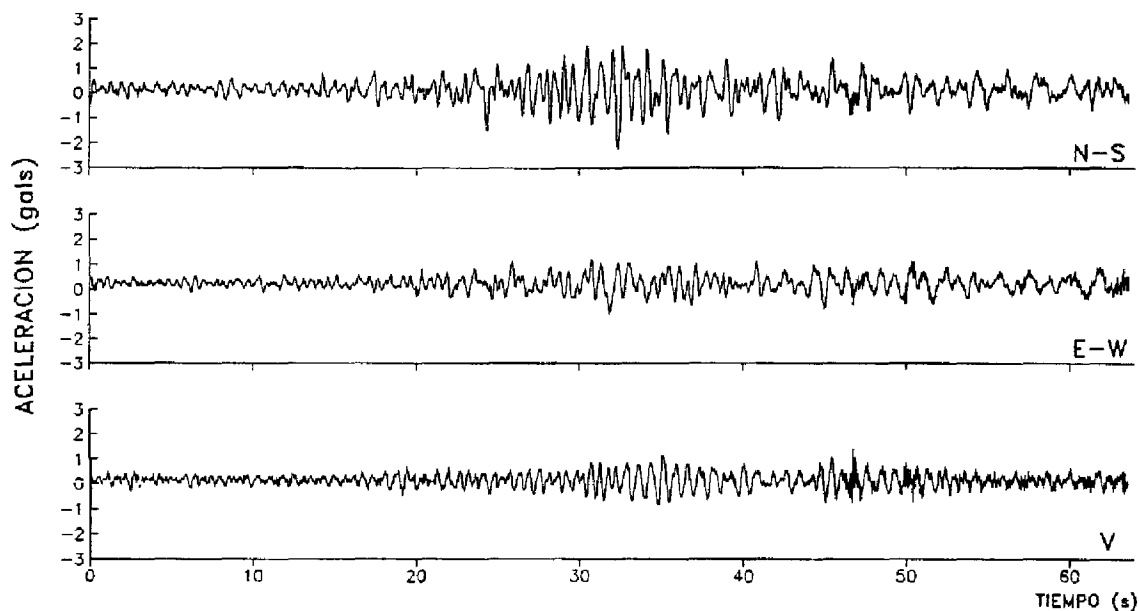
Registros C93086, C93087, C93088

ESTACION No.12, ROMA-C, superficie

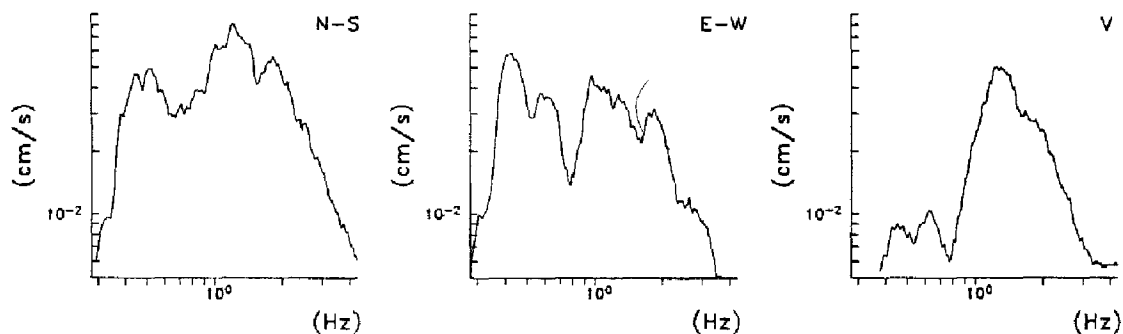
Fecha: 29 de julio, 1993
Hora: 20 18:01.6 [GMT]
Duración: 63.71 s

Amax (N-S) -2.29
[gals] (E-W): 1.25
(V): 1.50

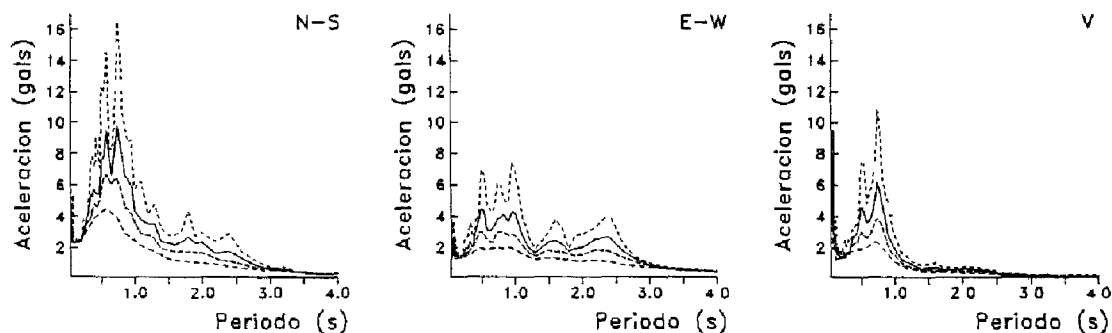
SMAC-MD
RMCS9307.291
CENAPRED



ESPECTROS DE FOURIER



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



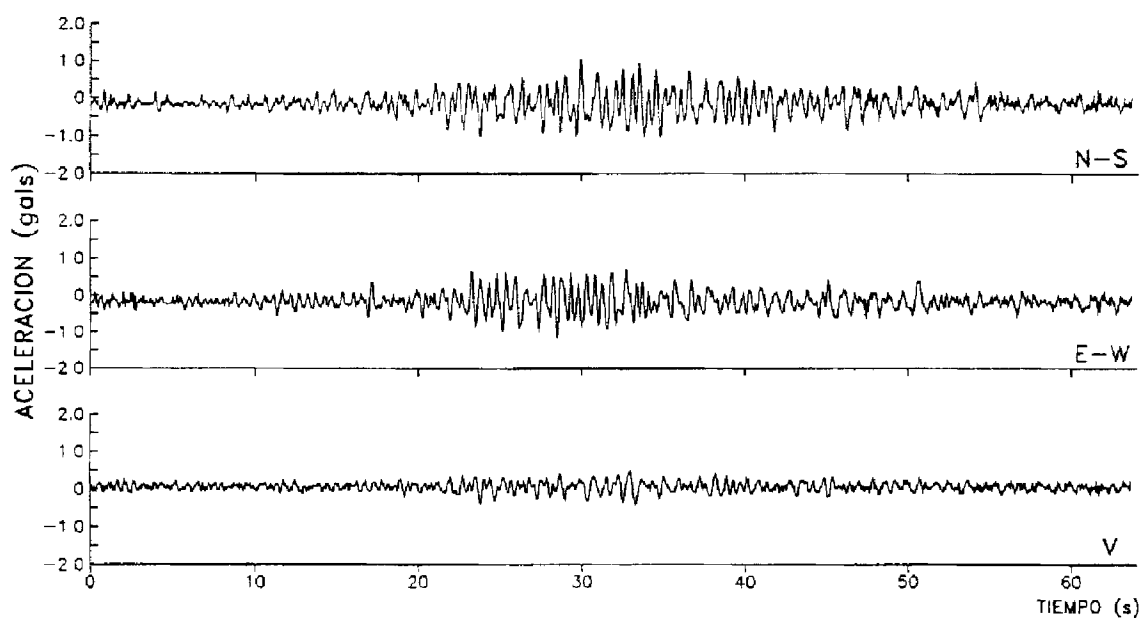
Registro C93086

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

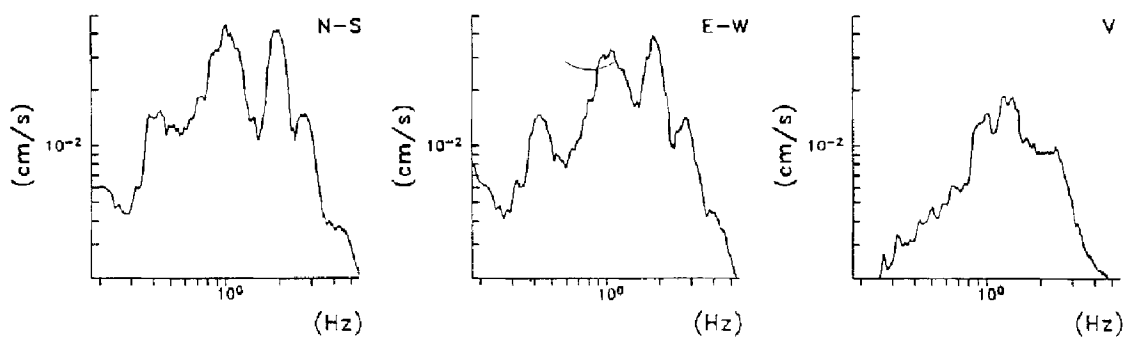
Fecha: 29 de julio, 1993
Hora: 20.18:01.6 [GMT]
Duracion: 63.71 s

Amax (N-S): -1.07
[gals] (E-W): -1.28
(V): 0.52

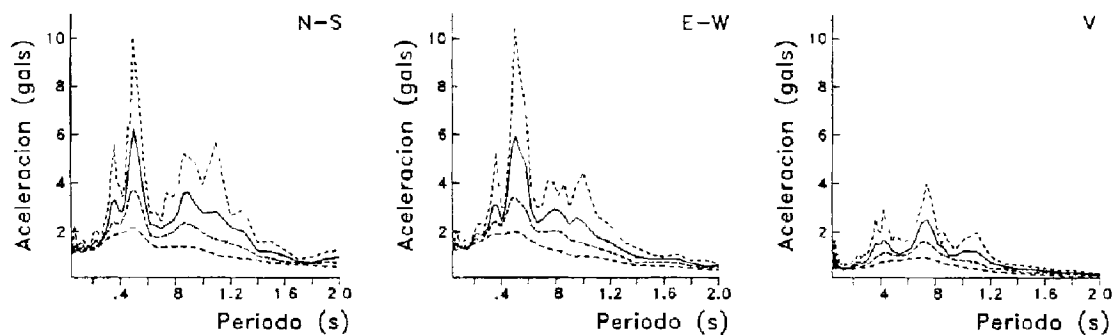
SMAC-MD
RMC19307 291
CENAPRED



ESPECTROS DE FOURIER



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



Registro C93087