Processed Data for

Pacoima Dam – Channels 22 through 24 (Upper Left Abutment)

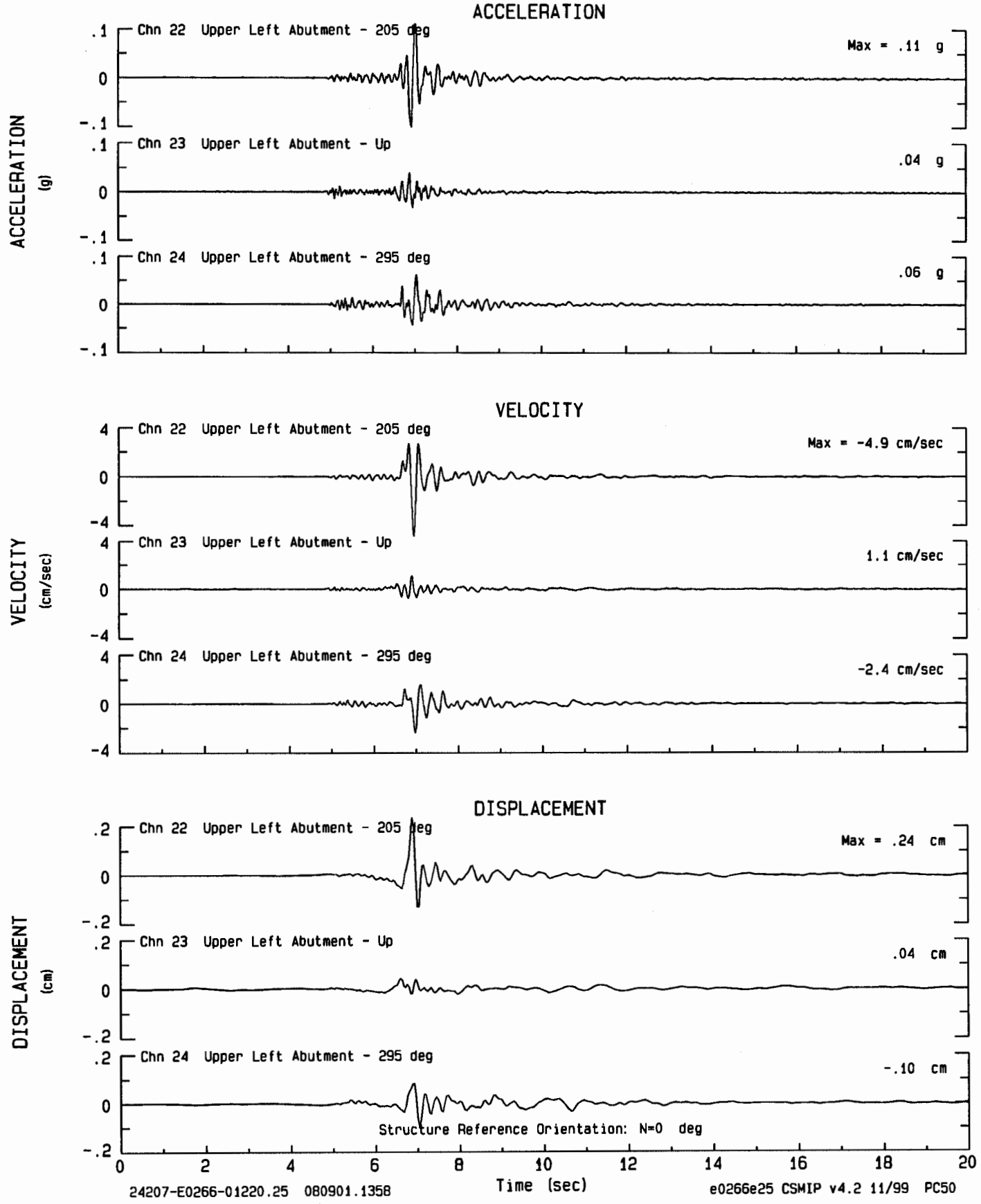
from the M 4.3 Earthquake

of 13 January 2001

REPORT OSMS 01-03
California Strong Motion Instrumentation Program (CSMIP)

Sylmar - Pacoima Dam Sta No. 24207
Earthquake of Sat Jan 13, 2001 18:26 PST

Frequency Band Processed: 3.3 secs to 40.0 Hz
- CSMIP Automated Strong Motion Processing (Preliminary) -



24207-E0266-01220.25 080901.1358 e0266e25 CSMIP v4.2 11/99 PC50

Earthquake of Sat Jan 13, 2001 18:26 PST

Sylmar - Pacoima Dam
Sta Num 24207

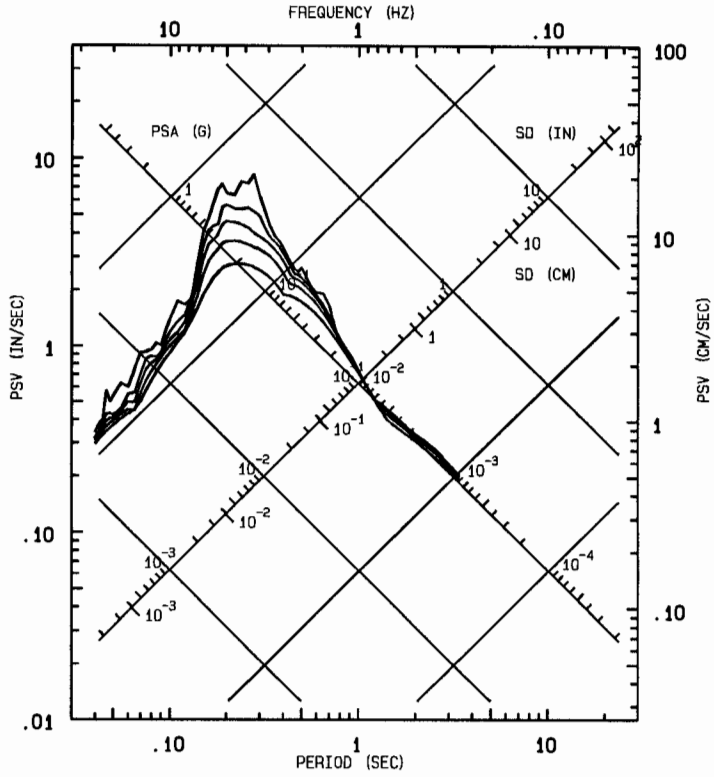
RESPONSE SPECTRA

USABLE DATA BANDWIDTH:
0.30 TO 40.0 HZ
(0.03 TO 3.5 SEC)

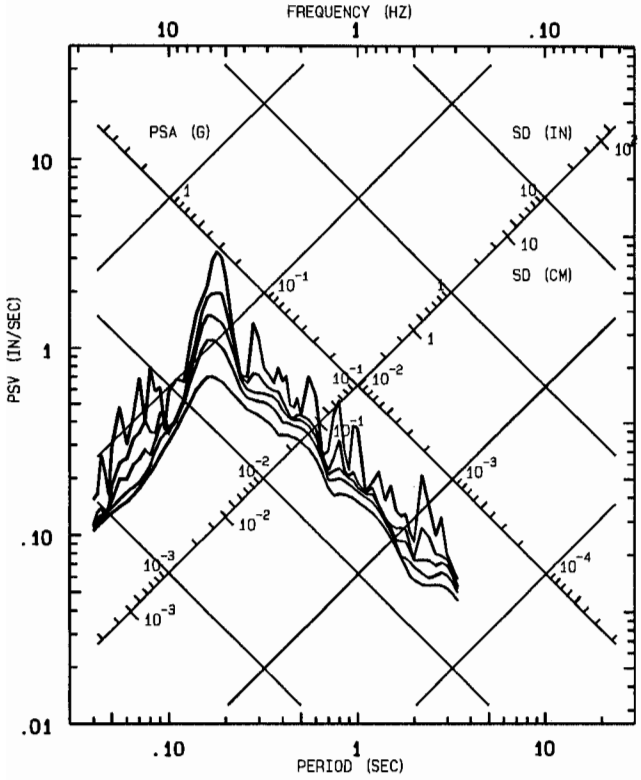
RESPONSE SPECTRA: PSV, PSA & SD
DAMPING VALUES: 0, 2, 5, 10, 20%

RECORD ID: 24207-E0266-01220.25

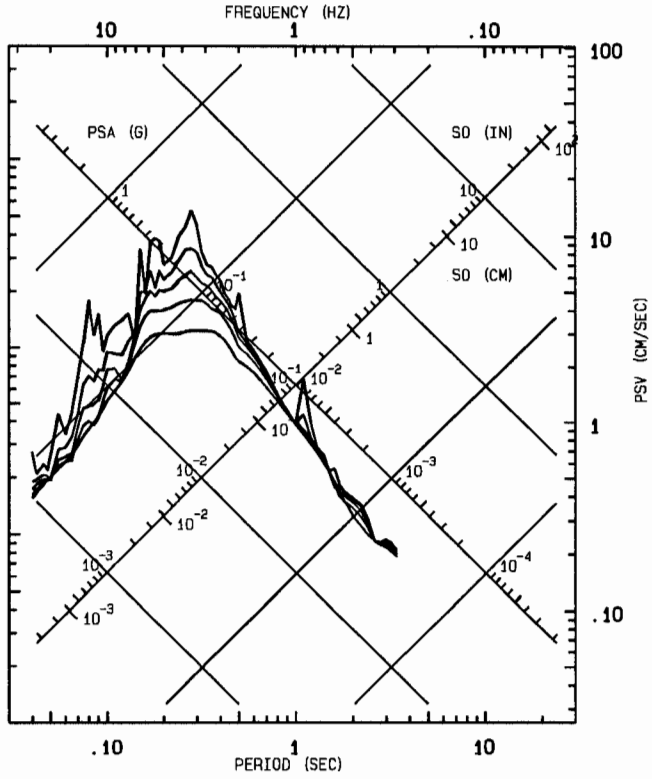
CHN 1 (STA CHN 22): 205
Upper Left Abutment



CHN 2 (STA CHN 23): Up
Upper Left Abutment



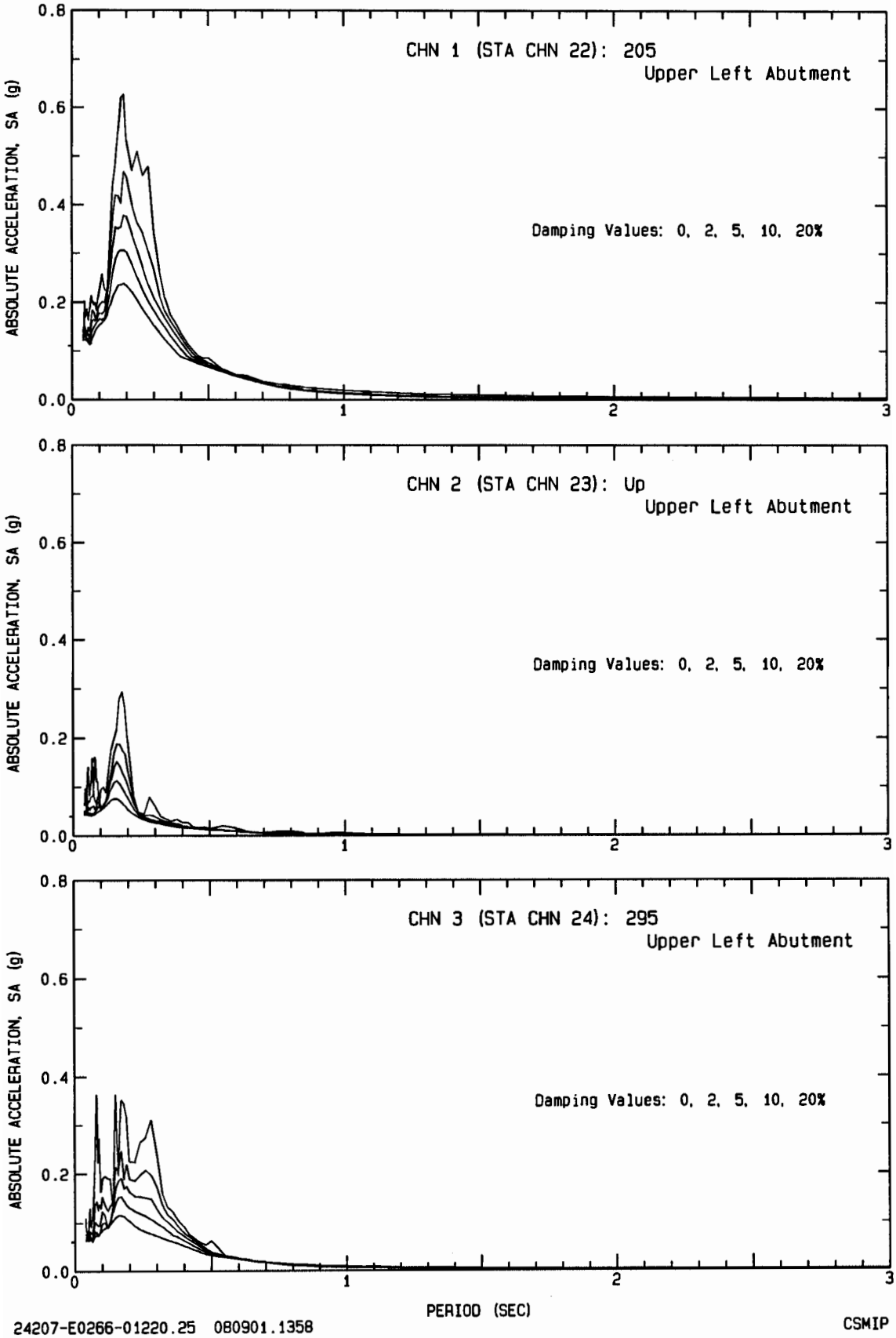
CHN 3 (STA CHN 24): 295
Upper Left Abutment



Earthquake of Sat Jan 13, 2001 18:26 PST

Sylmar - Pacoima Dam Sta Num 24207

USABLE DATA BANDWIDTH: .30 TO 40.0 HZ (.03 TO 3.5 SEC)



24207-E0266-01220.25 080901.1358

CSMIP