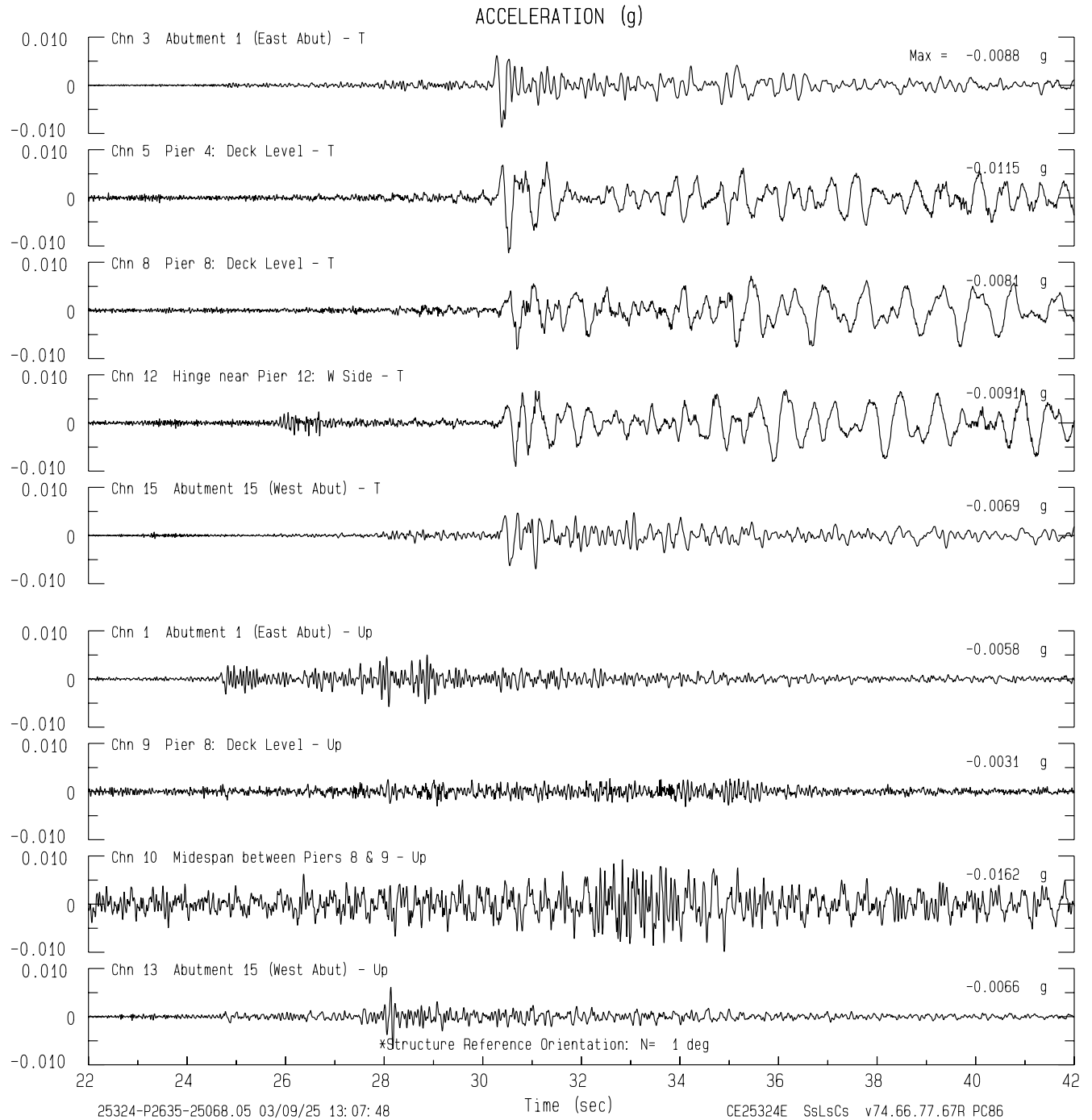


Oxnard - Hwy 101/Santa Clara Rvr Bridge CGS/Caltrans Sta 25324

Rcrd of Sun Mar 9, 2025 13:03:02.0 PDT (GPS)

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

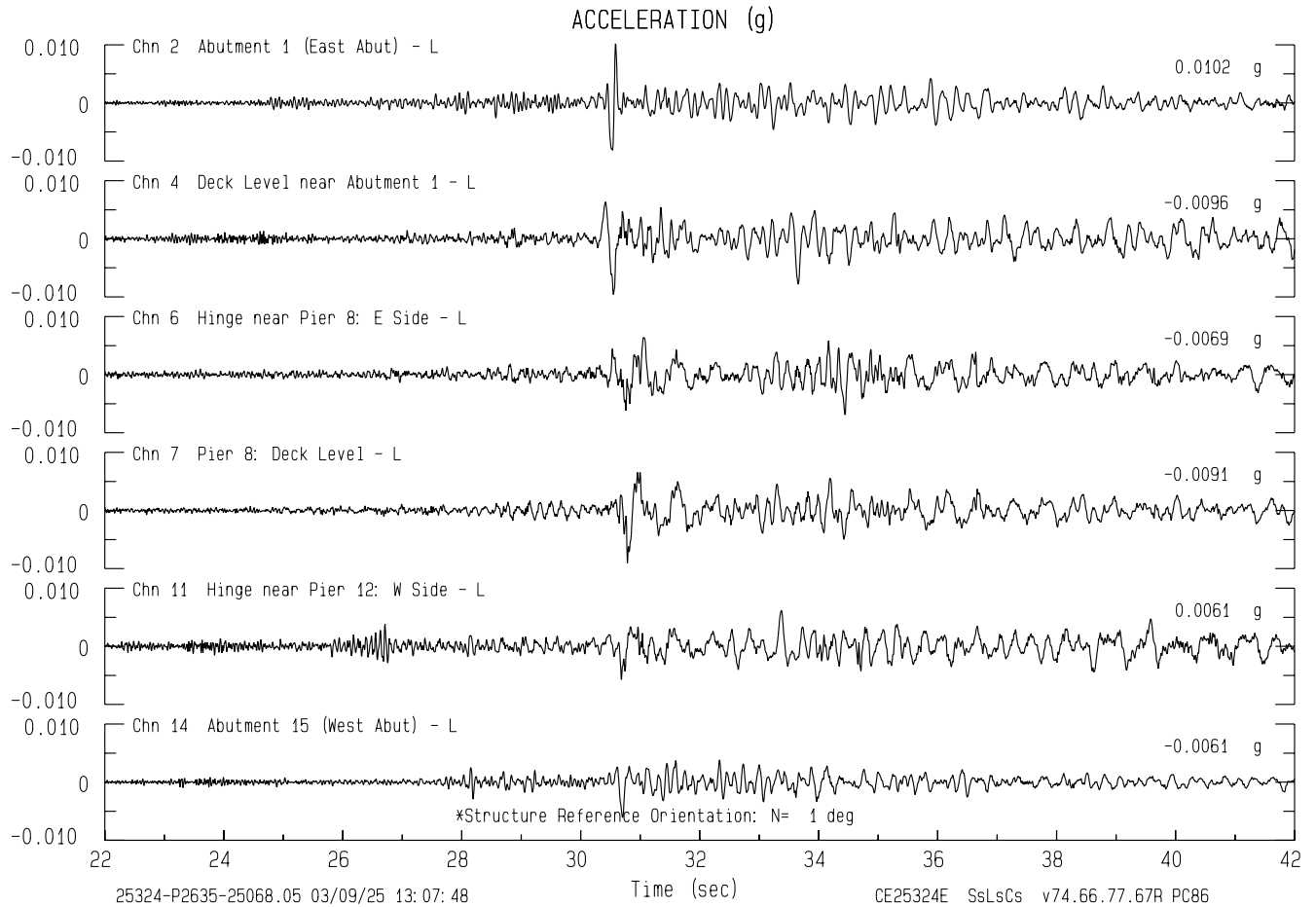


Oxnard - Hwy 101/Santa Clara Rvr Bridge CGS/Caltrans Sta 25324

Rc'd of Sun Mar 9, 2025 13:03:02.0 PDT (GPS)

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

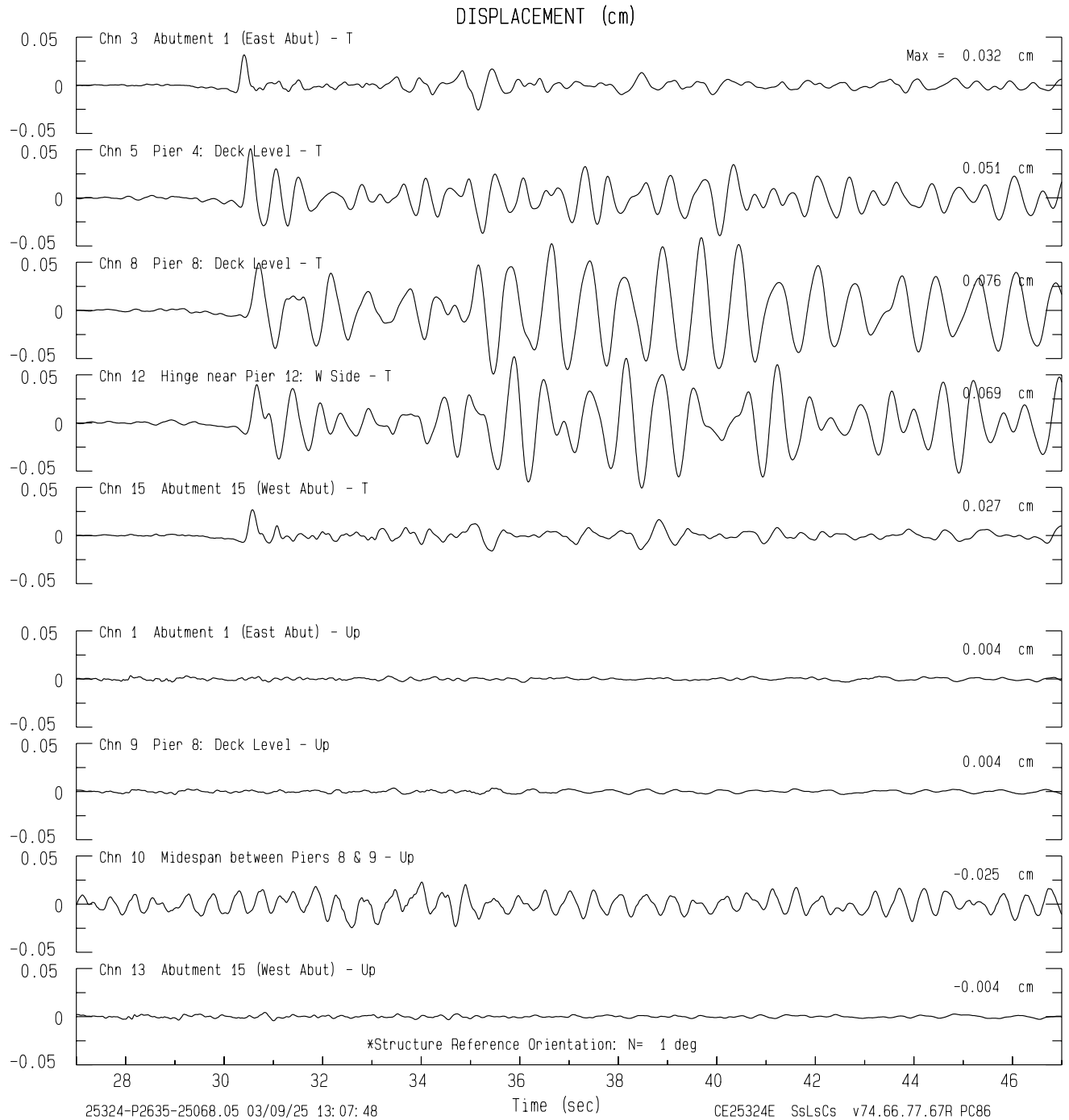


Oxnard - Hwy 101/Santa Clara Rvr Bridge CGS/Caltrans Sta 25324

Rcrd of Sun Mar 9, 2025 13:03:02.0 PDT (GPS)

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

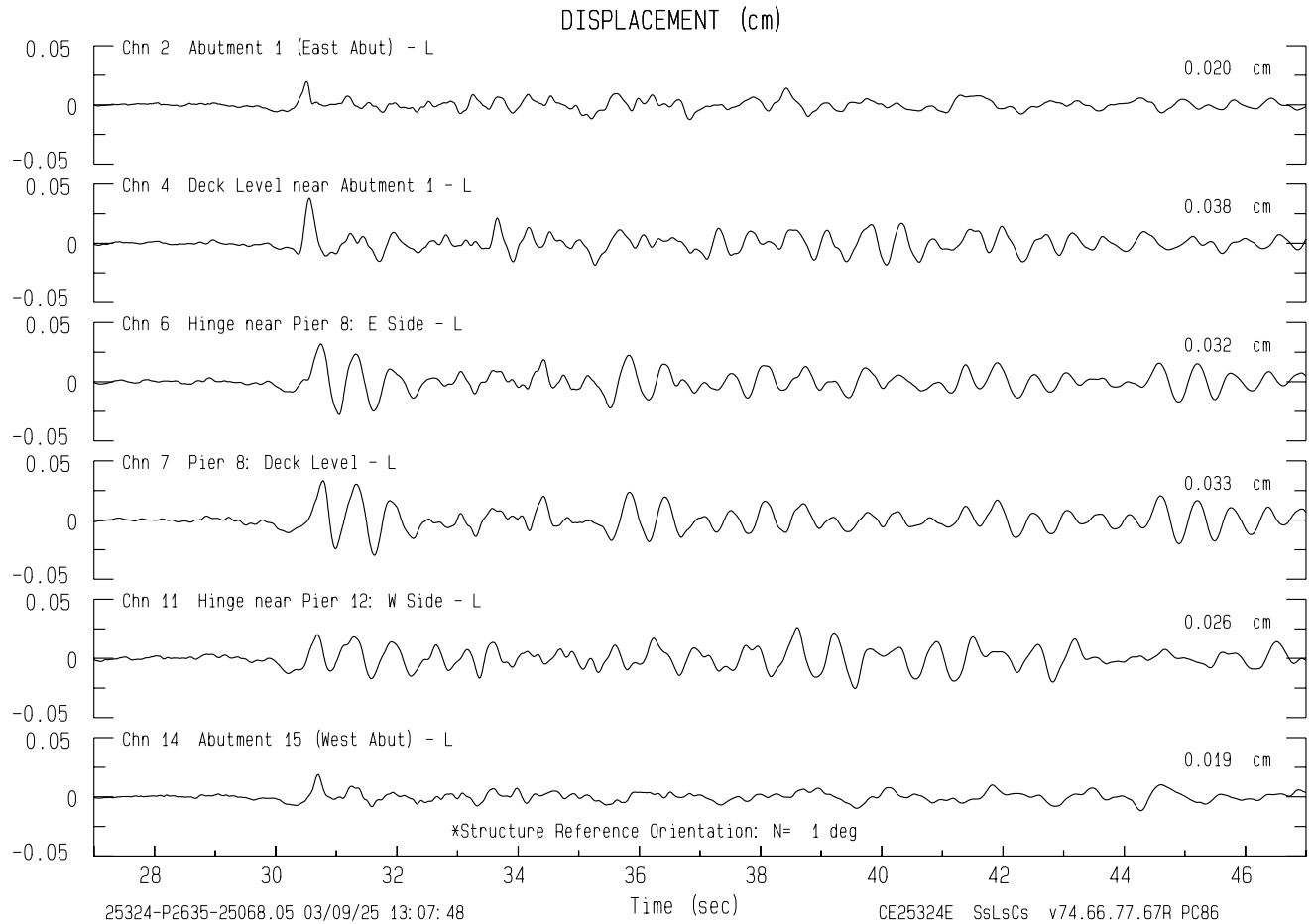


Oxnard - Hwy 101/Santa Clara Rvr Bridge CGS/Caltrans Sta 25324

Rcrd of Sun Mar 9, 2025 13:03:02.0 PDT (GPS)

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision



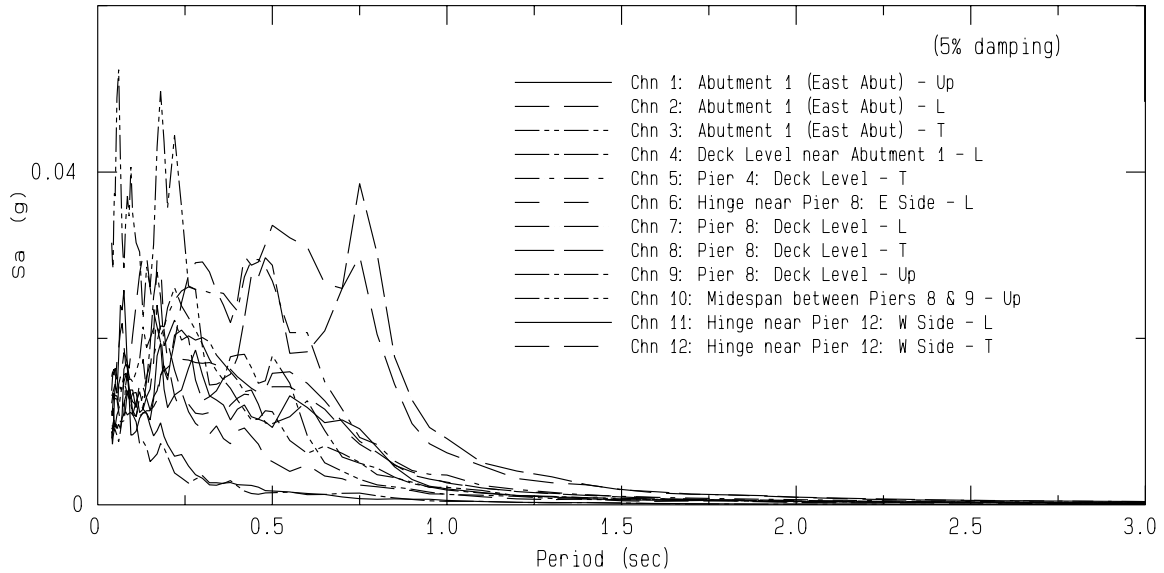
Oxnard - Hwy 101/Santa Clara Rvr Bridge CGS Sta 25324

Rc'd of Sun Mar 9, 2025 13:03:02.0 PDT

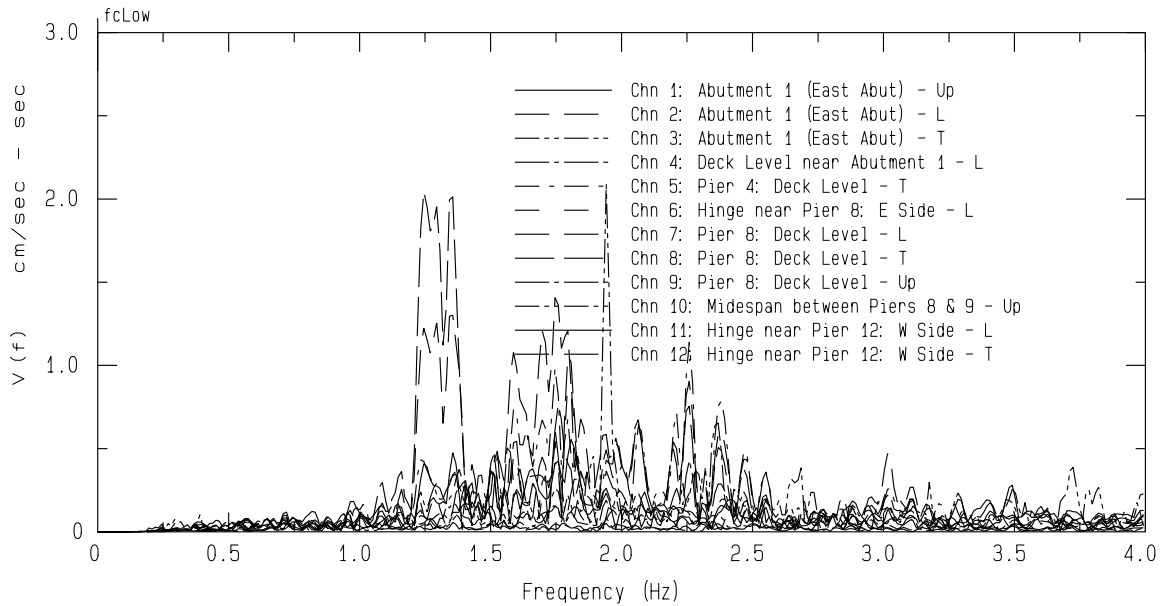
Frequency Band Processed: 3.3 secs to 40.0 Hz

Automated Strong Motion Processing - Preliminary and Subject to Revision

SPECTRAL ACCELERATION, S_a



VELOCITY FOURIER SPECTRUM



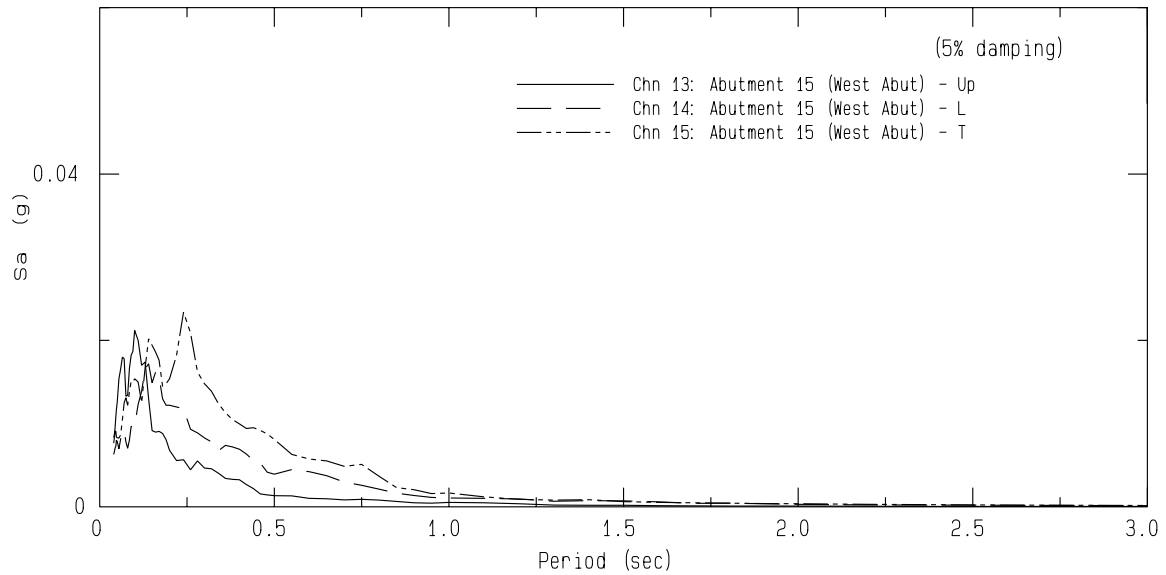
Oxnard - Hwy 101/Santa Clara Rvr Bridge CGS Sta 25324

Rcprd of Sun Mar 9, 2025 13:03:02.0 PDT

Frequency Band Processed: 3.3 secs to 40.0 Hz

Automated Strong Motion Processing - Preliminary and Subject to Revision

SPECTRAL ACCELERATION, S_a



VELOCITY FOURIER SPECTRUM

