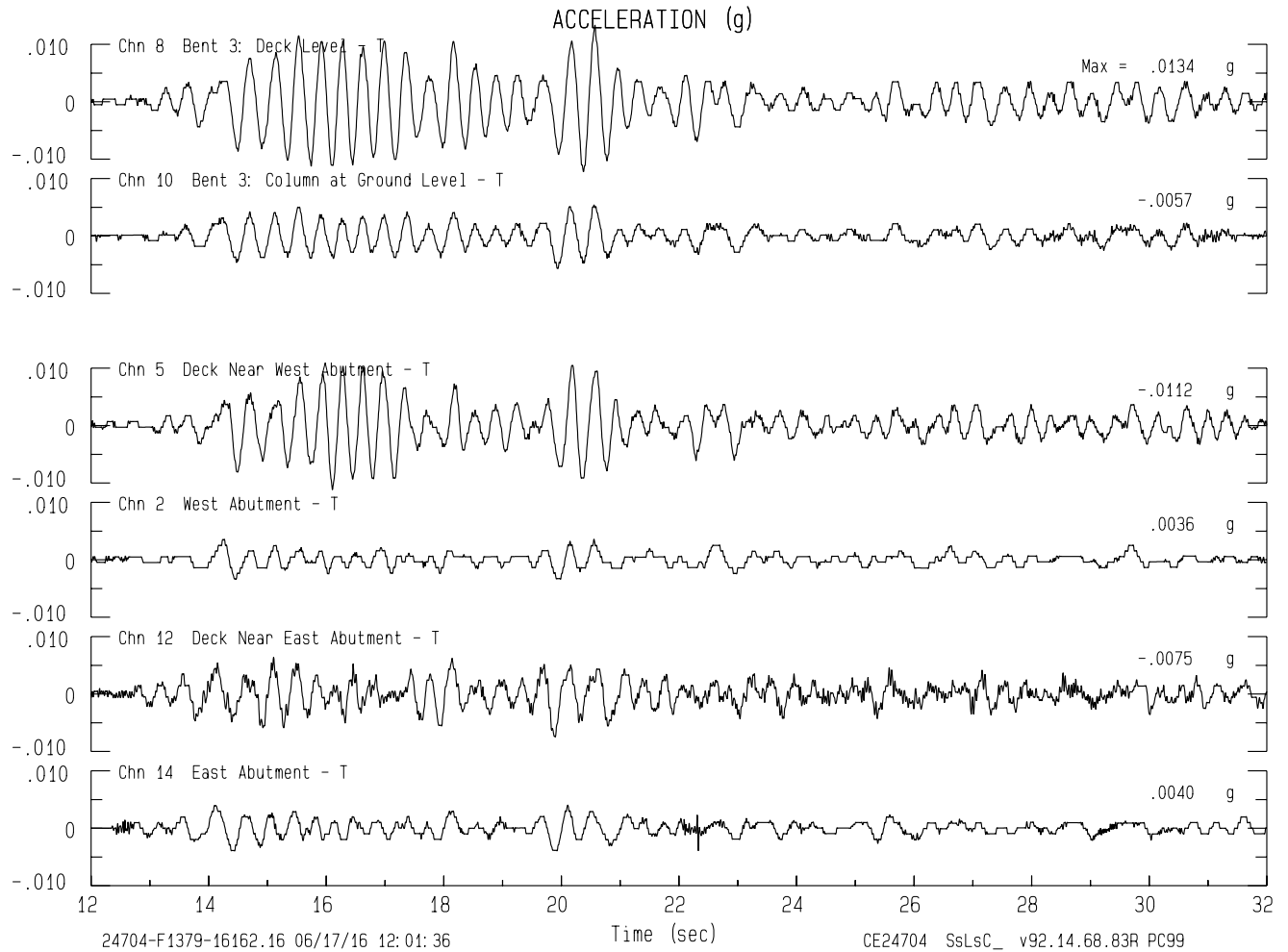


Los Angeles - I10/La Cienega Bridge CGS/Caltrans Sta 24704

Rcd of Fri Jun 10, 2016 01:05:20.7 PDT*

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

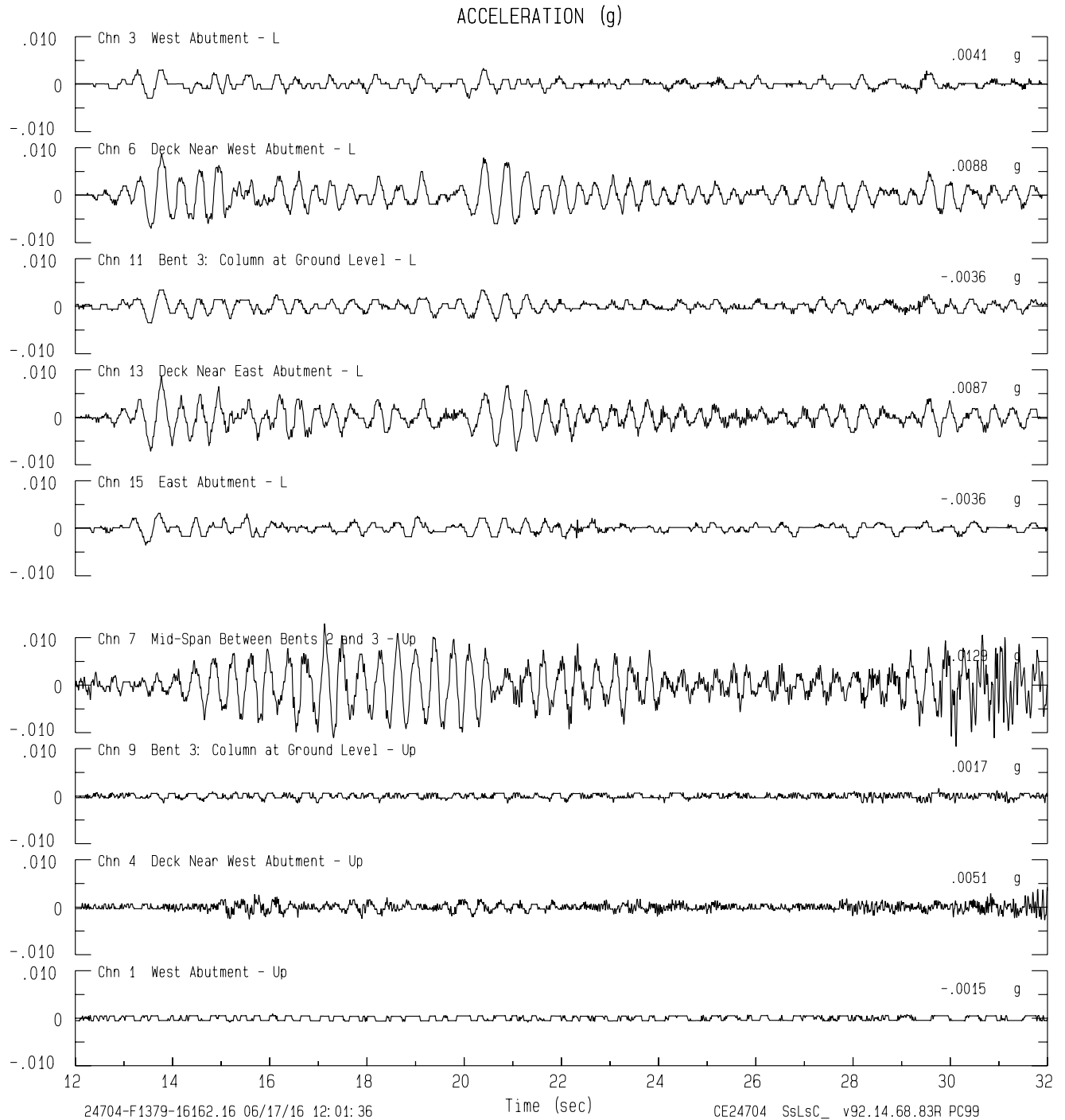


Los Angeles - I10/La Cienega Bridge CGS/Caltrans Sta 24704

Rcd of Fri Jun 10, 2016 01:05:20.7 PDT*

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

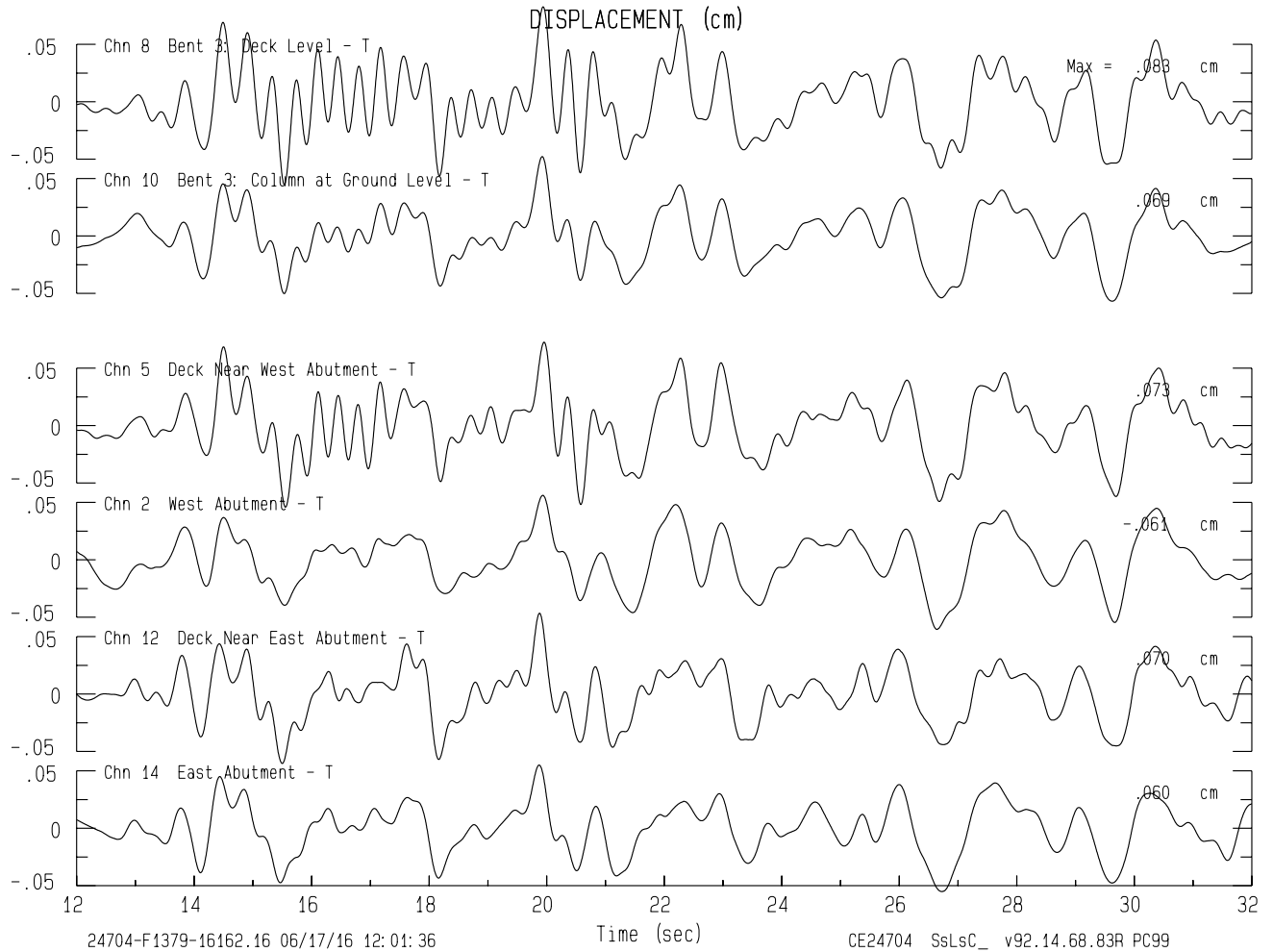


Los Angeles - I10/La Cienega Bridge CGS/Caltrans Sta 24704

Rcprd of Fri Jun 10, 2016 01:05:20.7 PDT*

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

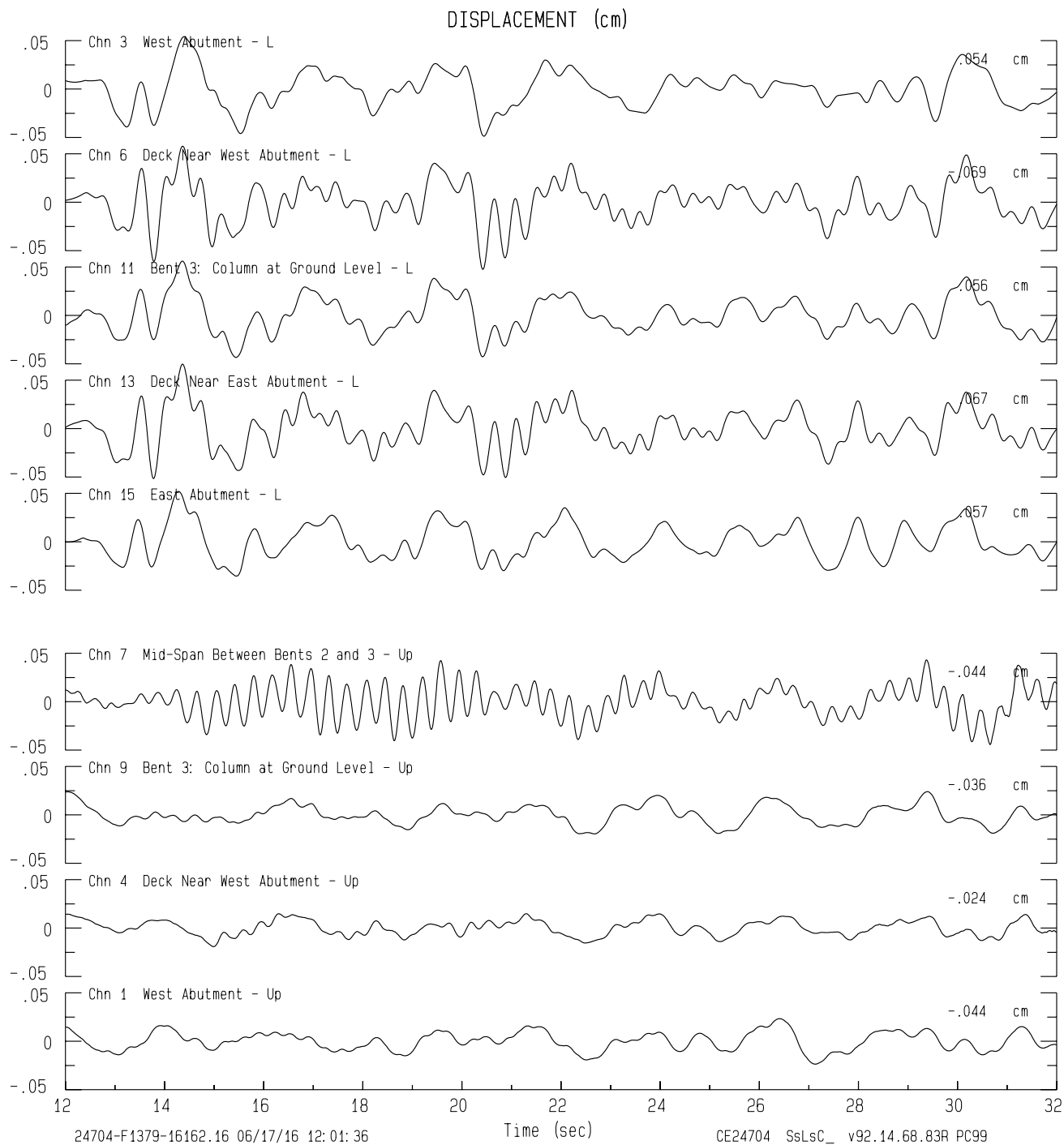


Los Angeles - I10/La Cienega Bridge CGS/Caltrans Sta 24704

Rc'd of Fri Jun 10, 2016 01:05:20.7 PDT*

Frequency Band Processed: 3.3 secs to 40.0 Hz

CISN/CSMIP Preliminary Strong Motion Processing - Subject to Revision

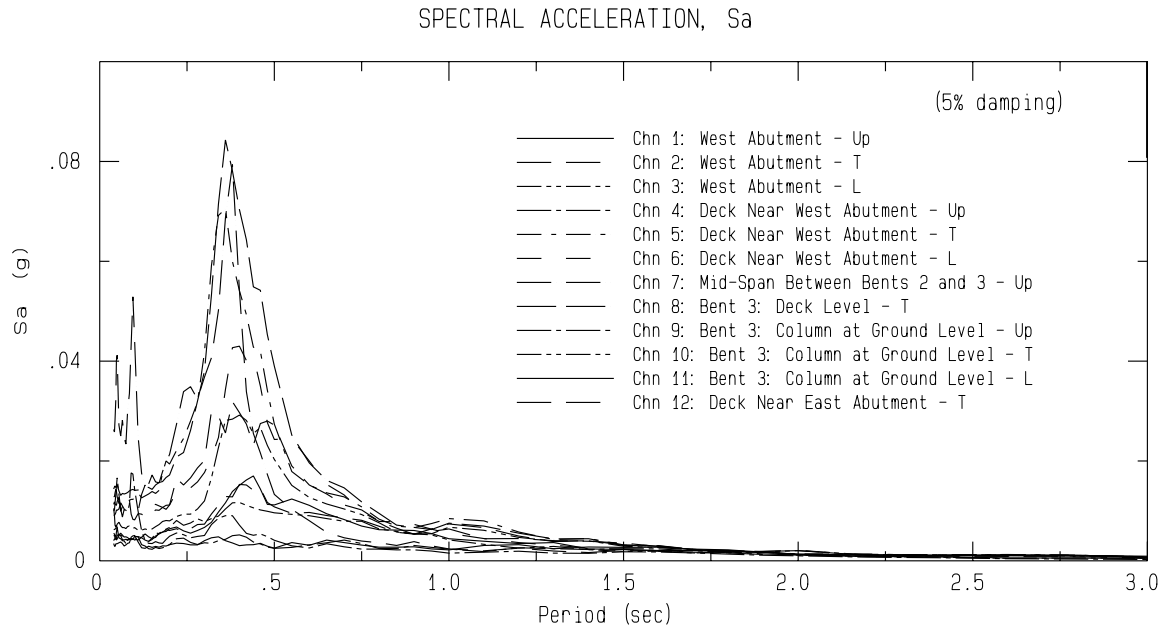


Los Angeles - I10/La Cienega Bridge CGS Sta 24704

Rcrd of Fri Jun 10, 2016 01:05:20.7 PDT*

Frequency Band Processed: 3.3 secs to 40.0 Hz

Automated Strong Motion Processing - Preliminary and Subject to Revision



Los Angeles - I10/La Cienega Bridge CGS Sta 24704

Rcrd of Fri Jun 10, 2016 01:05:20.7 PDT*

Frequency Band Processed: 3.3 secs to 40.0 Hz

Automated Strong Motion Processing - Preliminary and Subject to Revision

