



Pacific Northwest Laboratories  
Battelle Boulevard  
P.O. Box 999  
Richland, Washington 99352

LIGO-C960051-00-

FACSIMILE: (509) 372-6089

DATE: January 5, 1996

TO: Lisa Sievers/Fred Asiri FROM: Alan Rohay

COMPANY: LIGO/Caltech PHONE: (509) 372-6072

PHONE: (818) 395-8437 or 395-2971

CITY/STATE: Pasadena

FACSIMILE NO: 818 304-9834

VERIFICATION: ( )

EARTH AND ENVIRONMENTAL SCIENCES CENTER  
3200 Q Avenue  
P.O. BOX 999  
RICHLAND, WA 99352

COMMENTS:

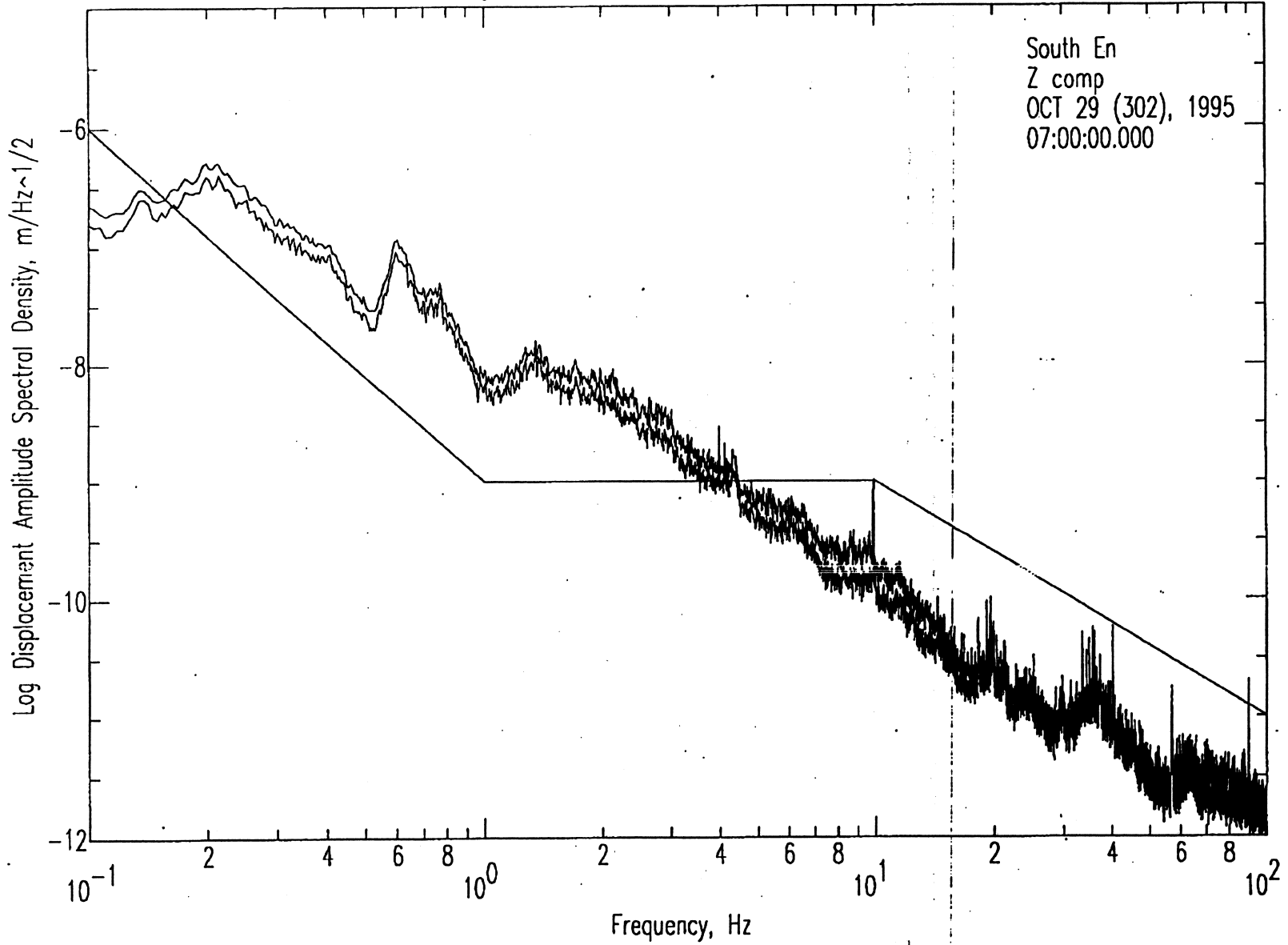
*South End*

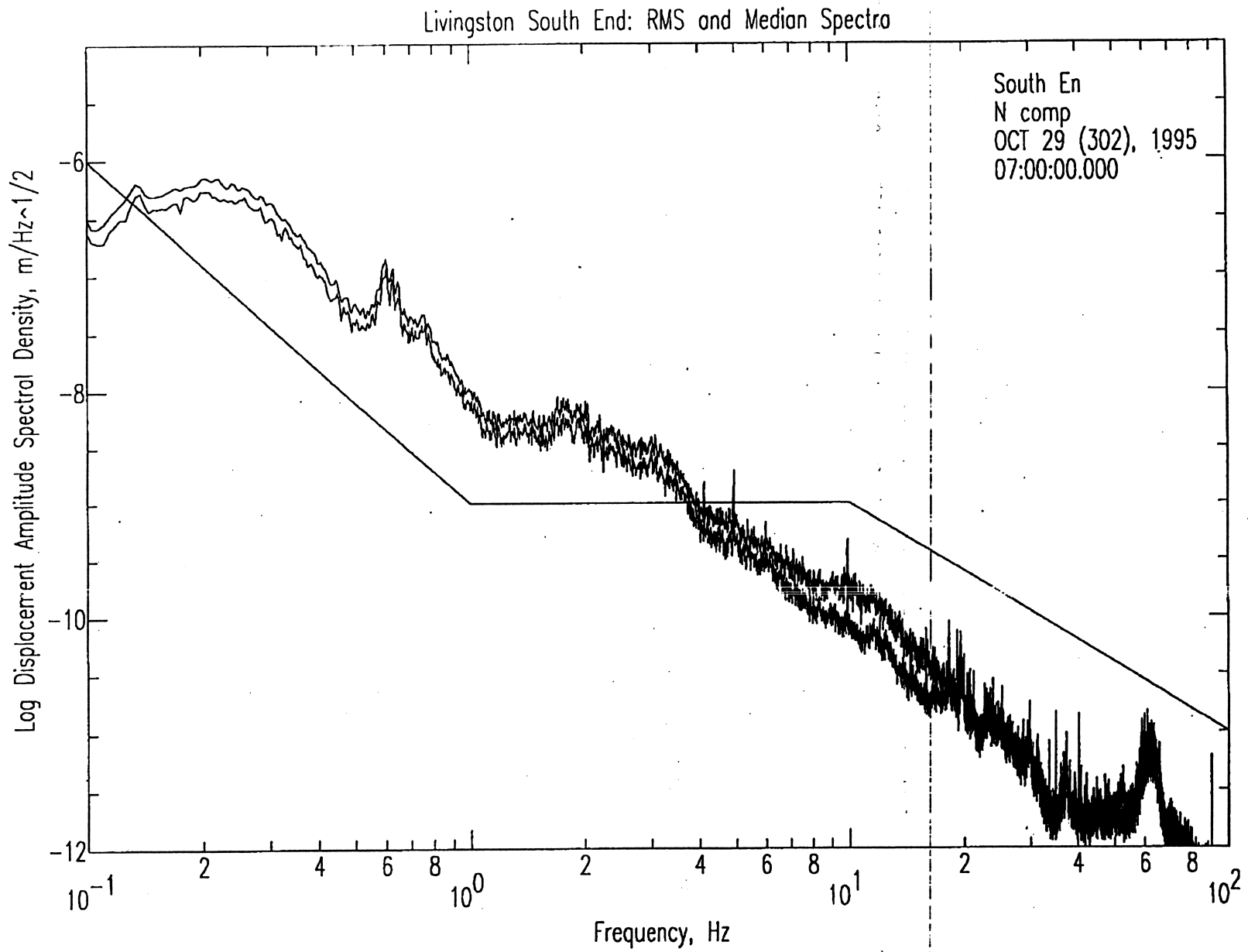
*Lisa, Fred*  
*Spectra are for 1 hour each, computed like the Hanford report. All three components are shown:*

<i>GMT</i>	<i>Local Standard Time</i>	<i>Effect</i>
<i>Oct 29:0700</i>	<i>Sunday 1 AM</i>	<i>night</i>
<i>Oct 29:12200</i>	<i>Sunday 4 PM</i>	<i>weekend evening</i>
<i>Oct 30:0200</i>	<i>Sunday 8 PM</i>	<i>train (every day at 8 &amp; 10 PM)</i>
<i>Oct 30:0700</i>	<i>Monday 1 AM</i>	<i>night</i>
<i>Oct 30:2200</i>	<i>Monday 4 PM</i>	<i>weekday evening (traffic?)</i>

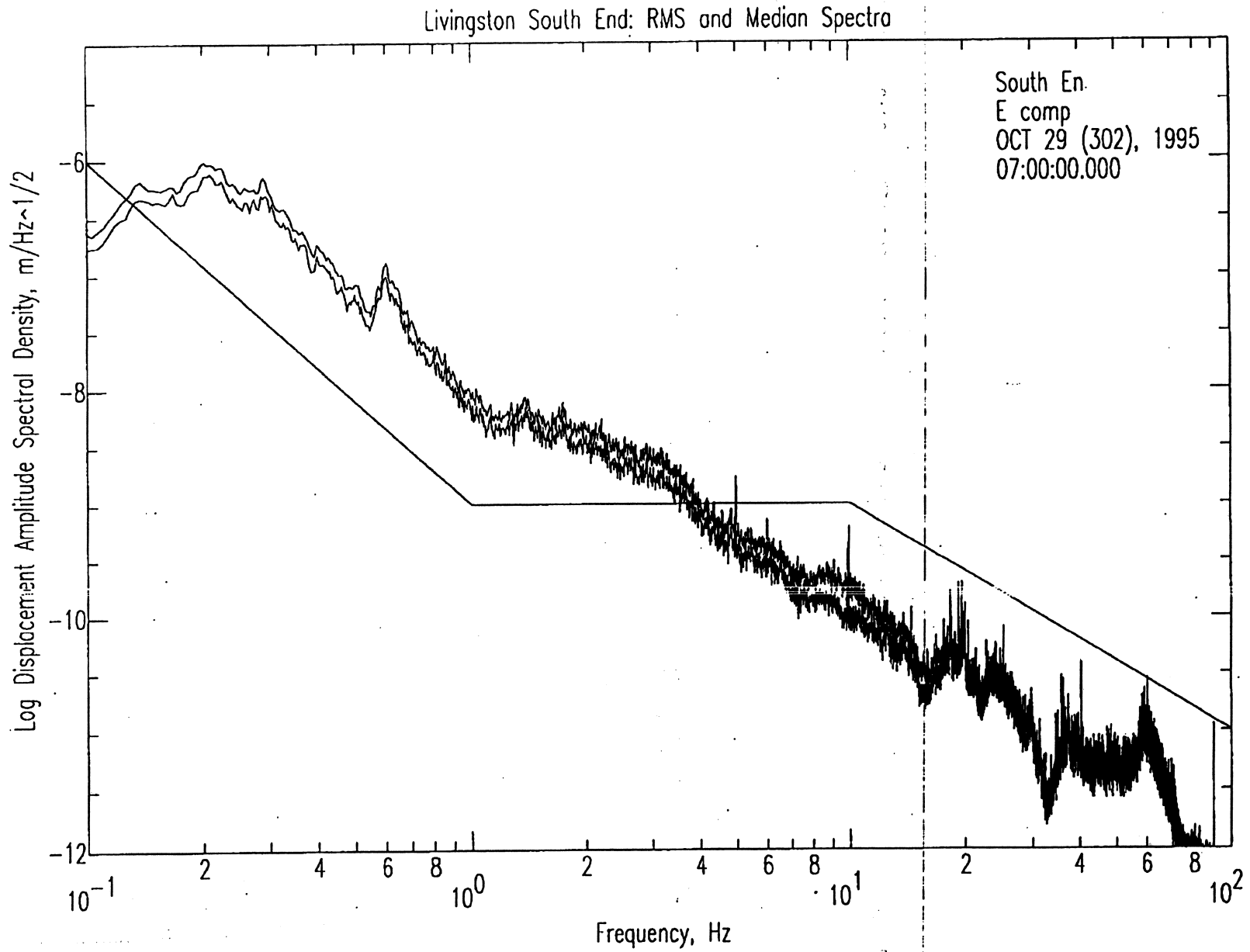
THIS TRANSMISSION CONSISTS OF 15 PAGES EXCLUDING COVER PAGE.

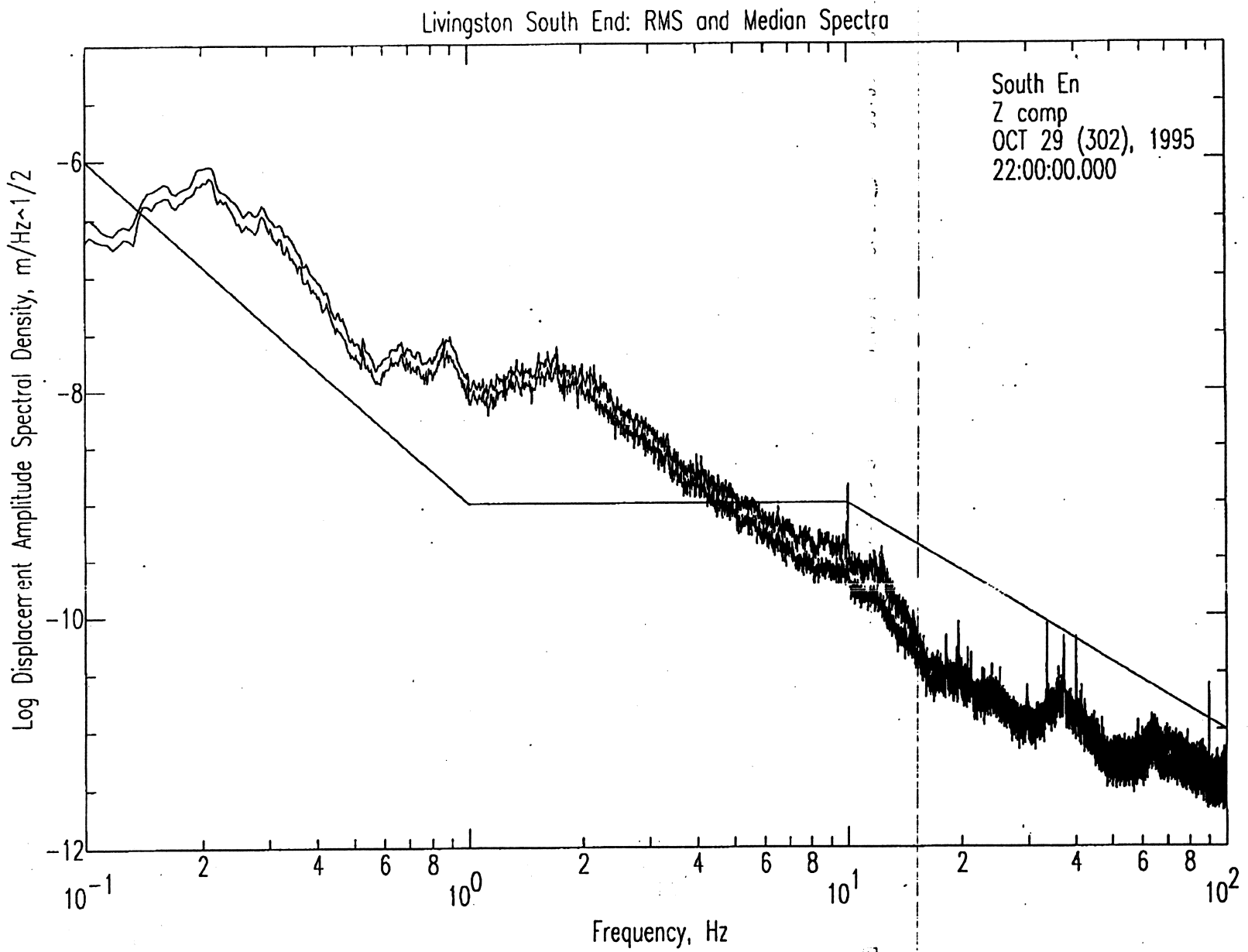
Livingston South End: RMS and Median Spectra

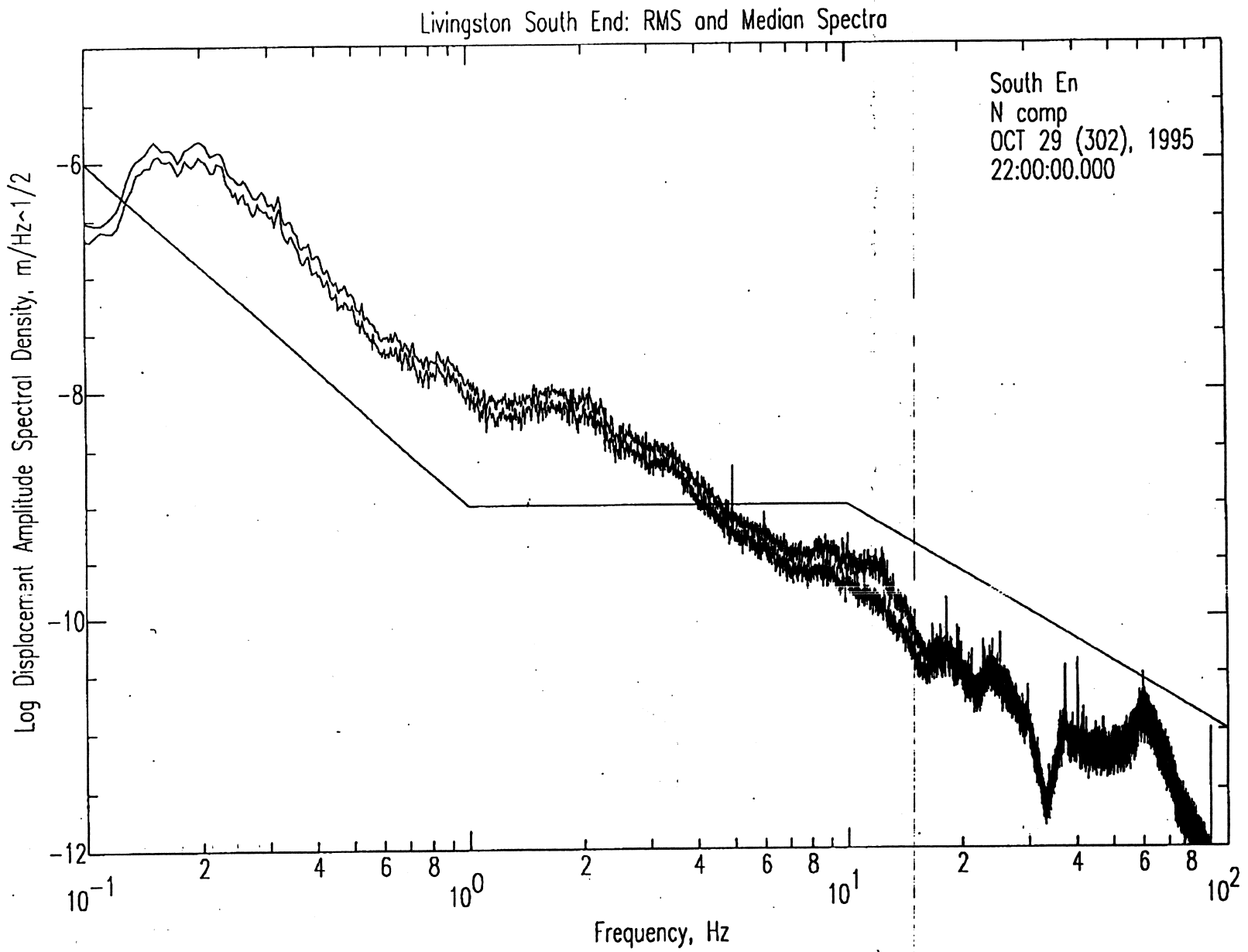


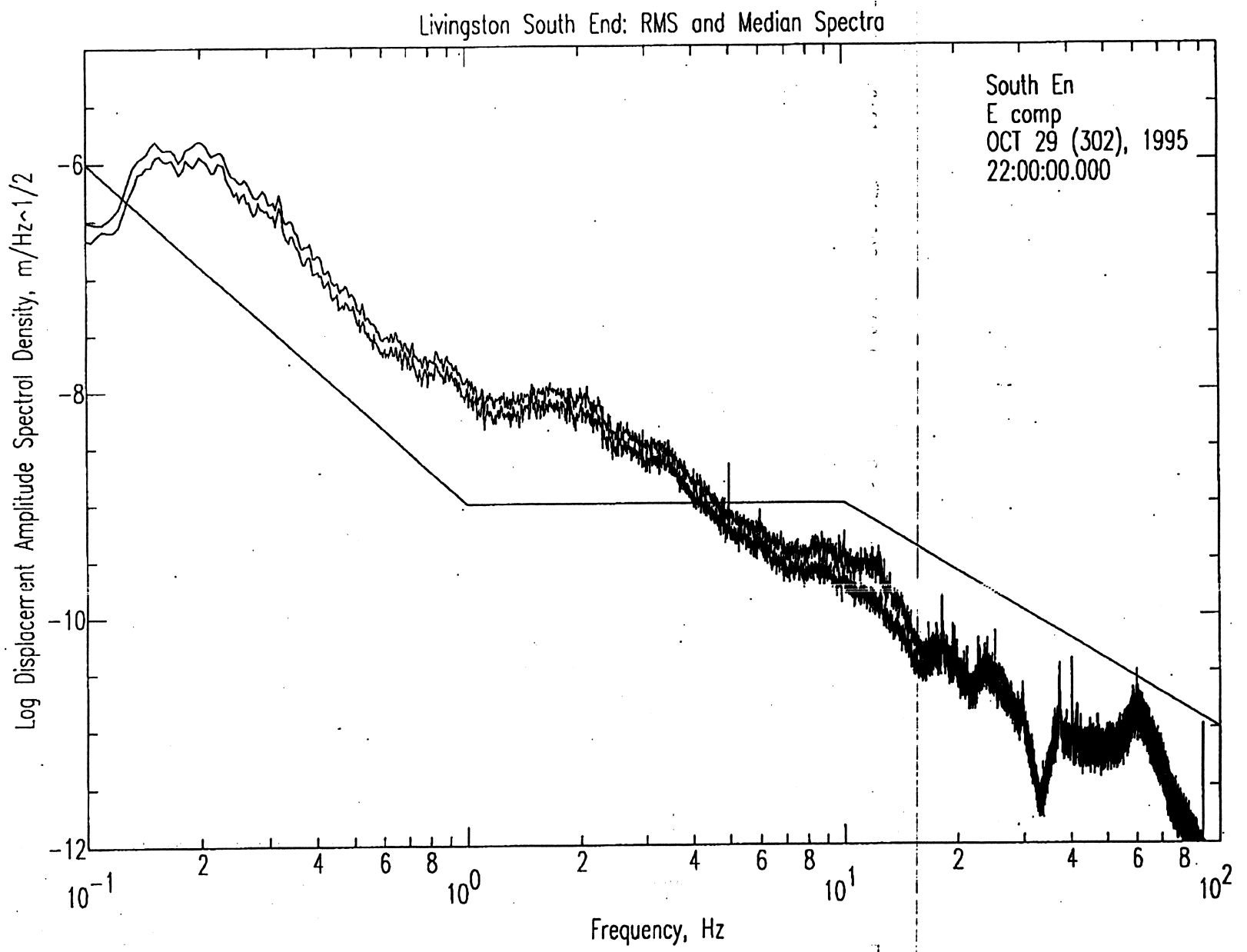


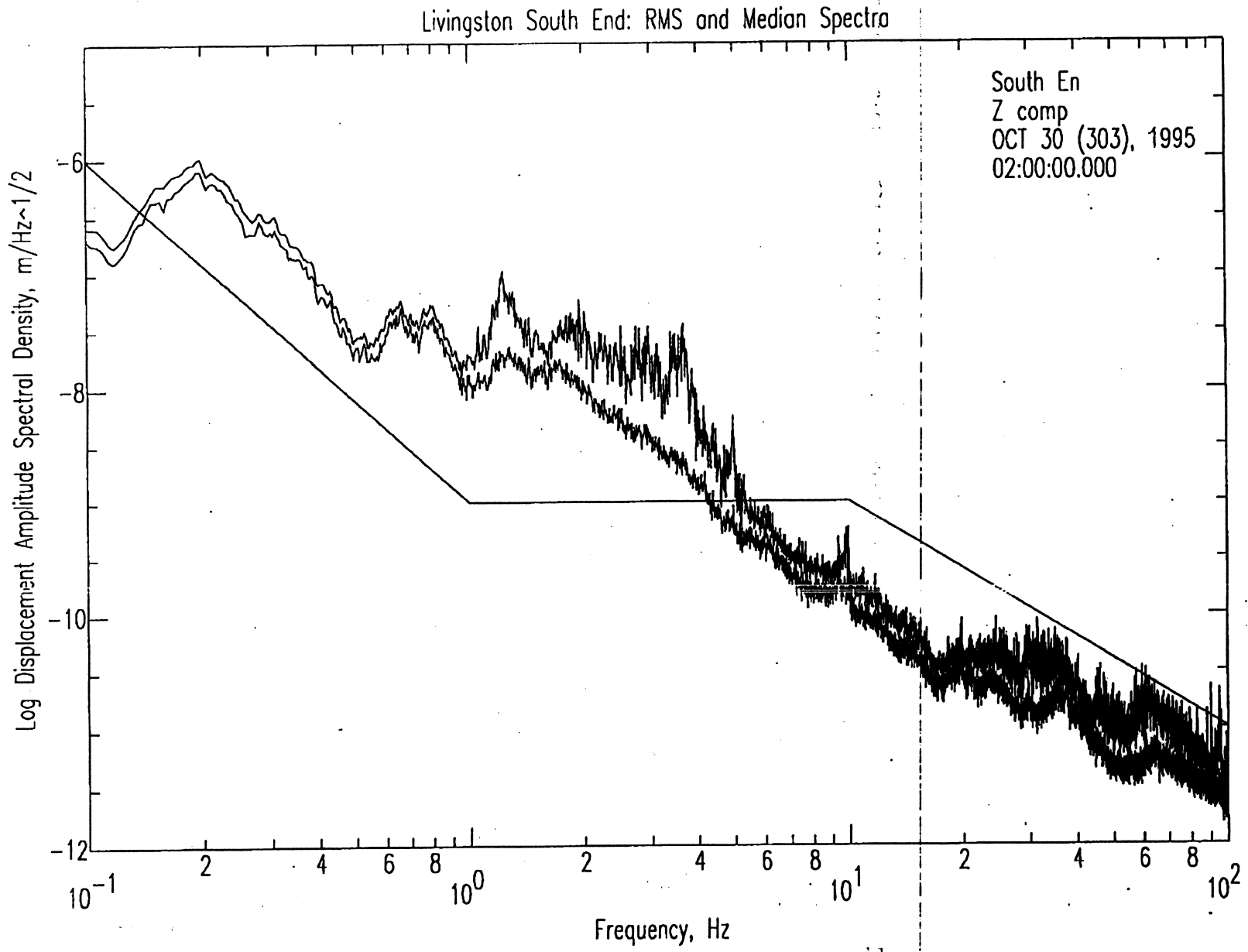
01/05/96 16:00 01 509 372 6089 Geology/Geophys. 003





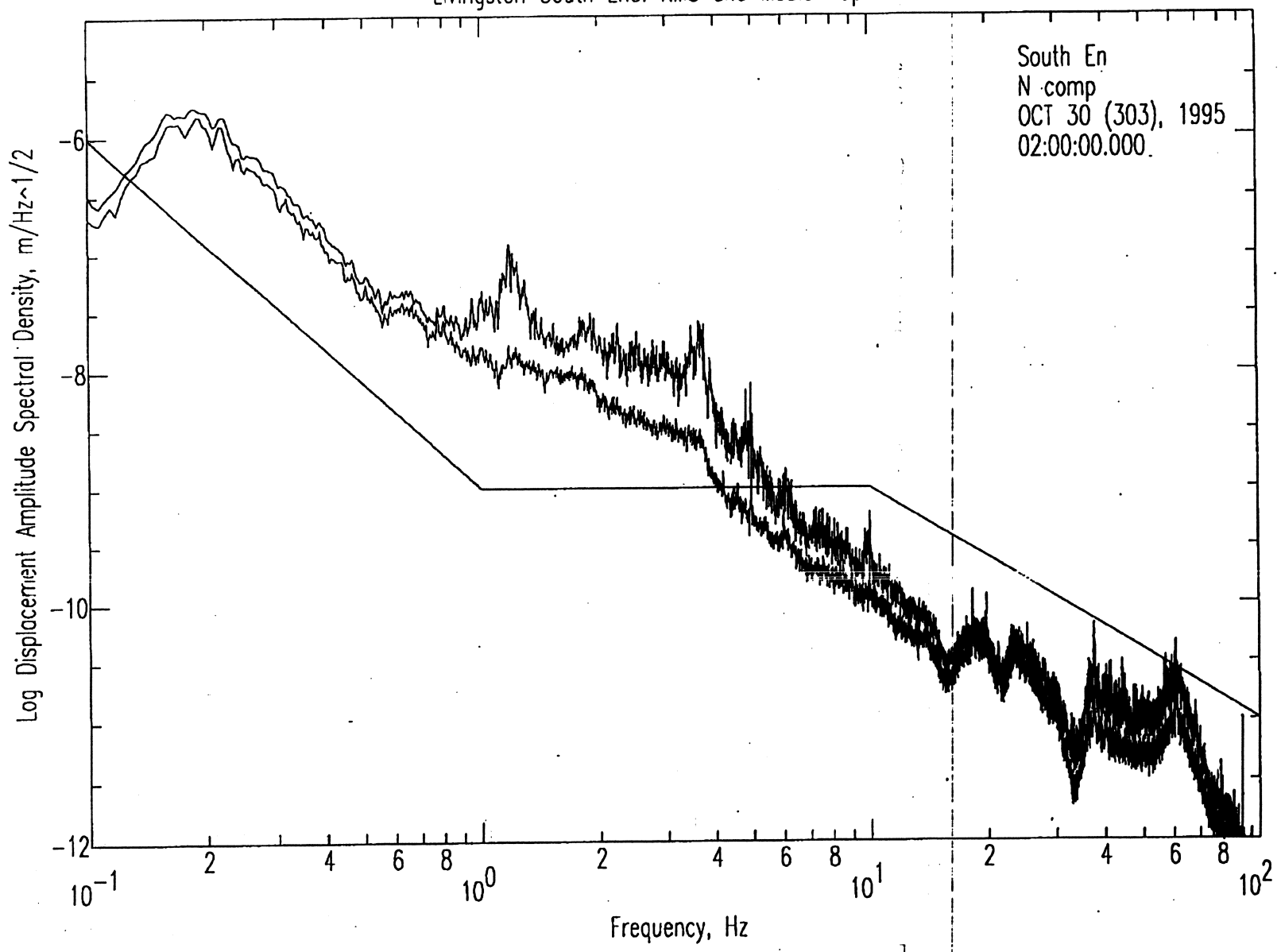


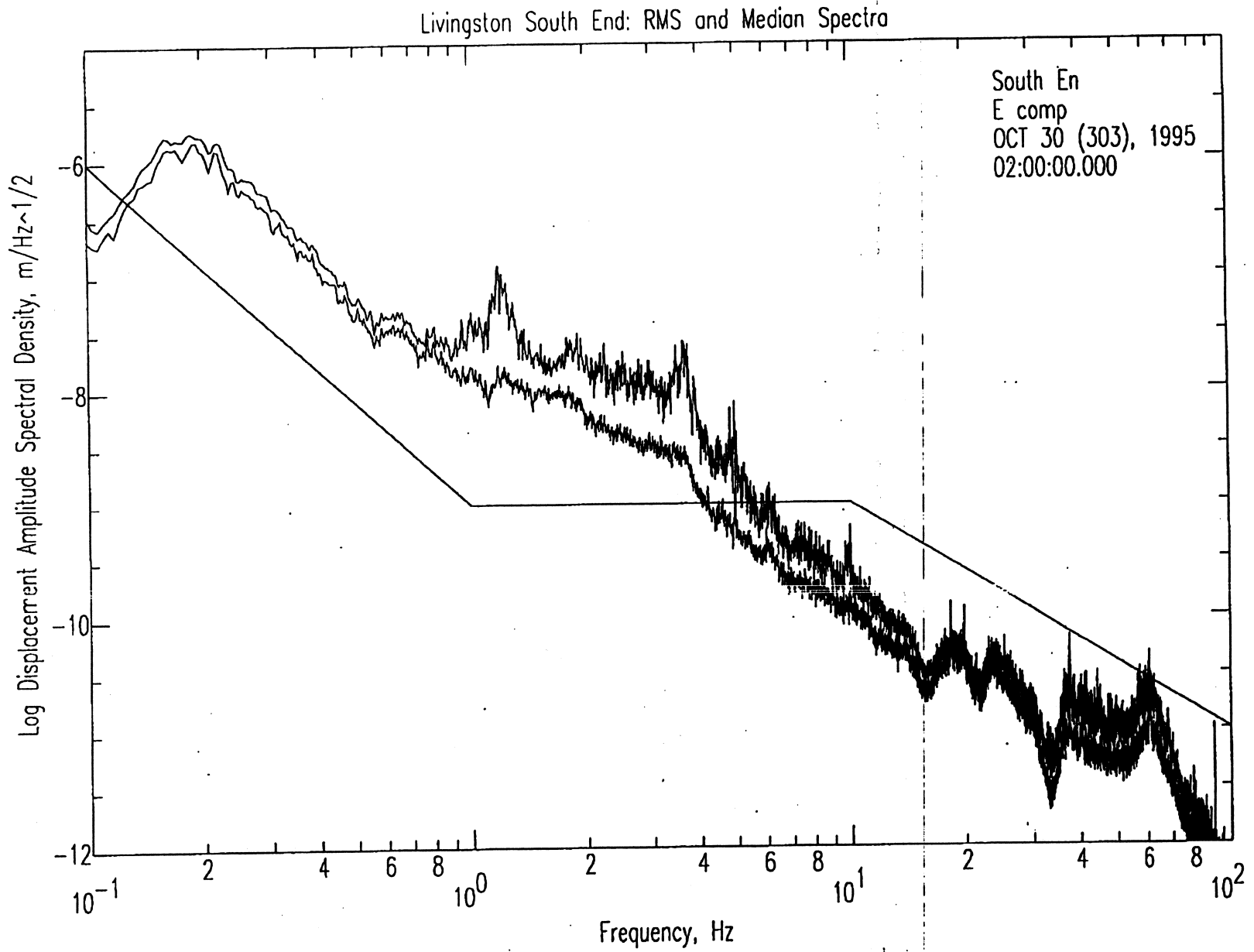




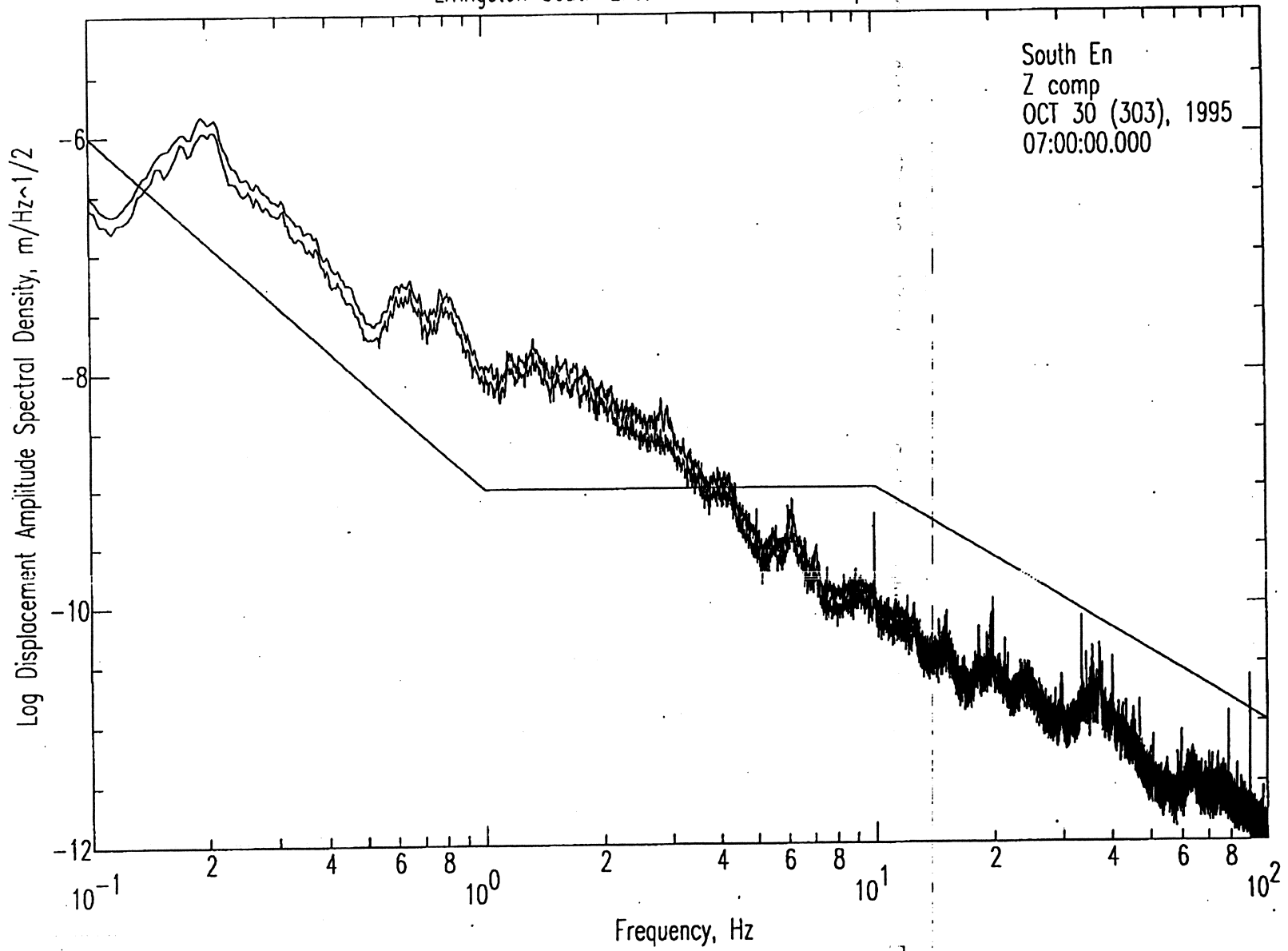


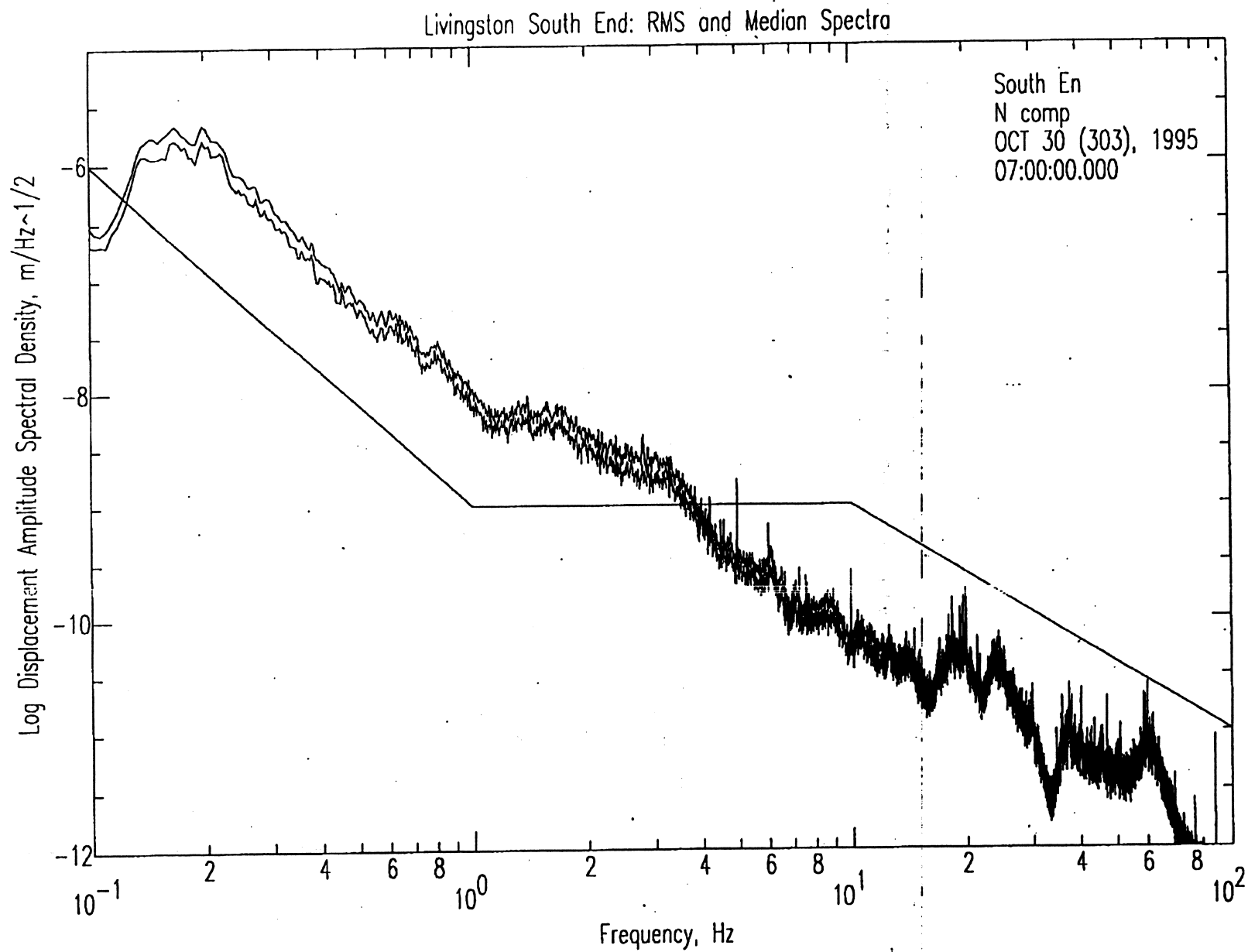
### Livingston South End: RMS and Median Spectra



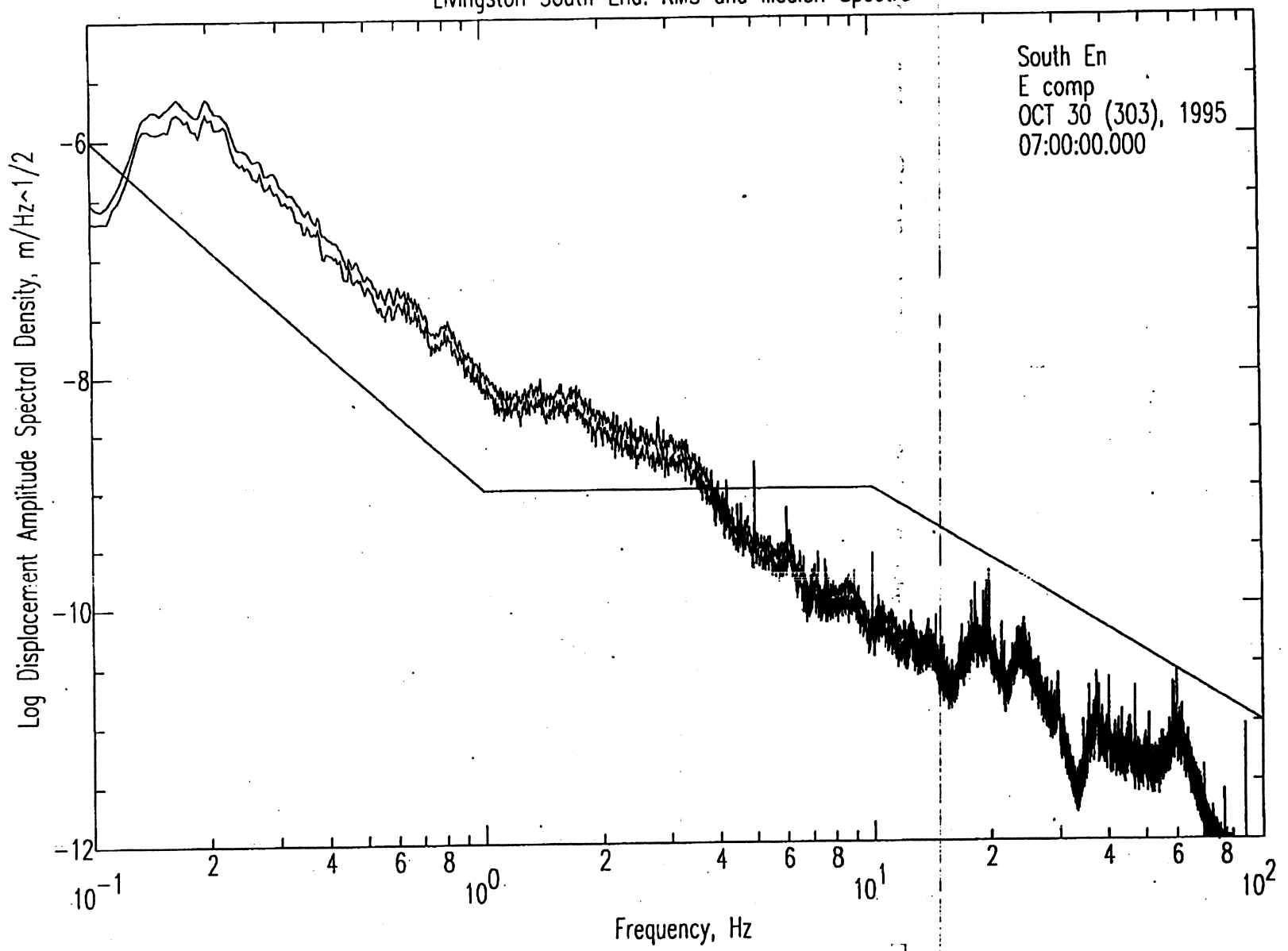


### Livingston South End: RMS and Median Spectra

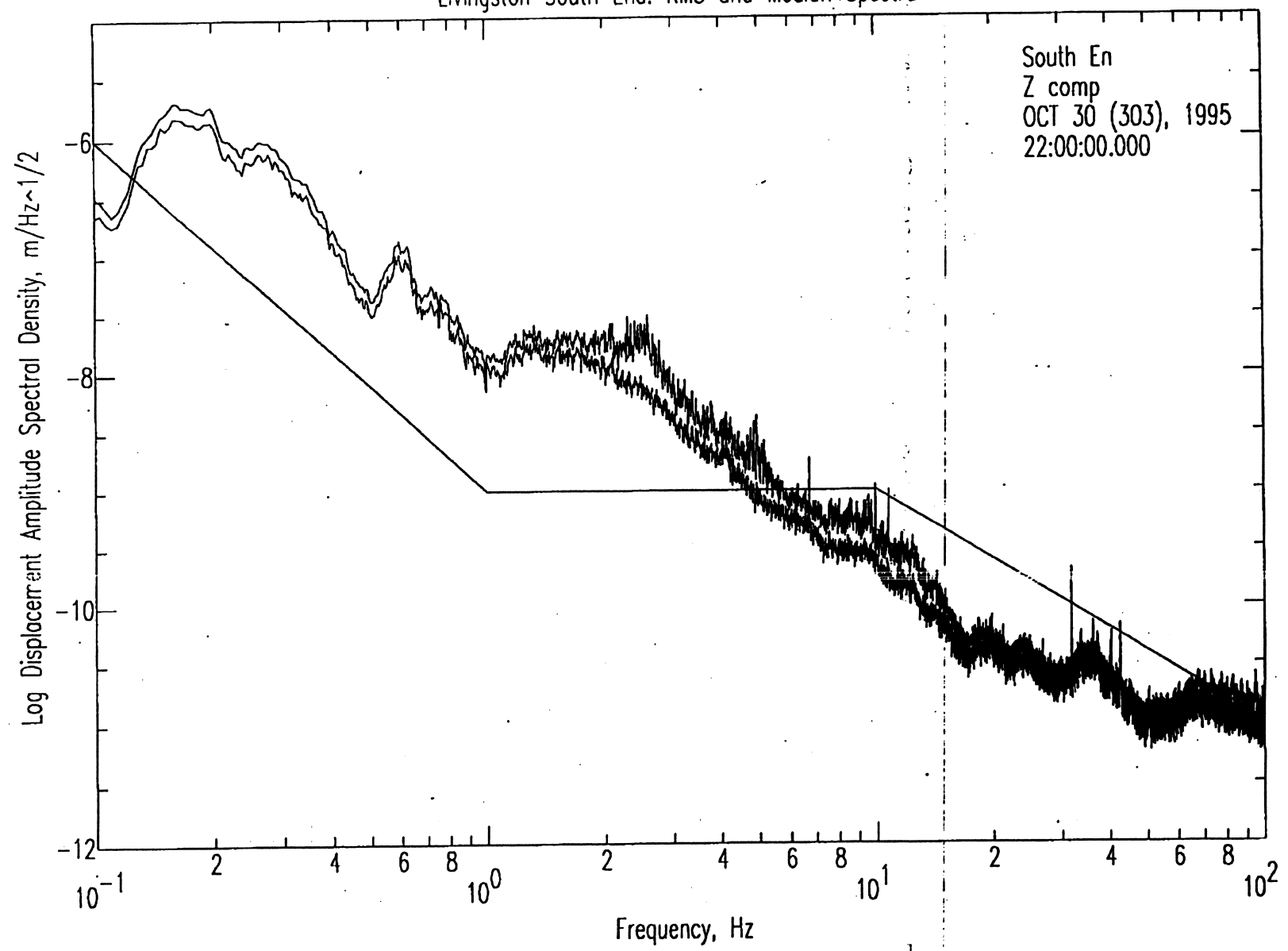


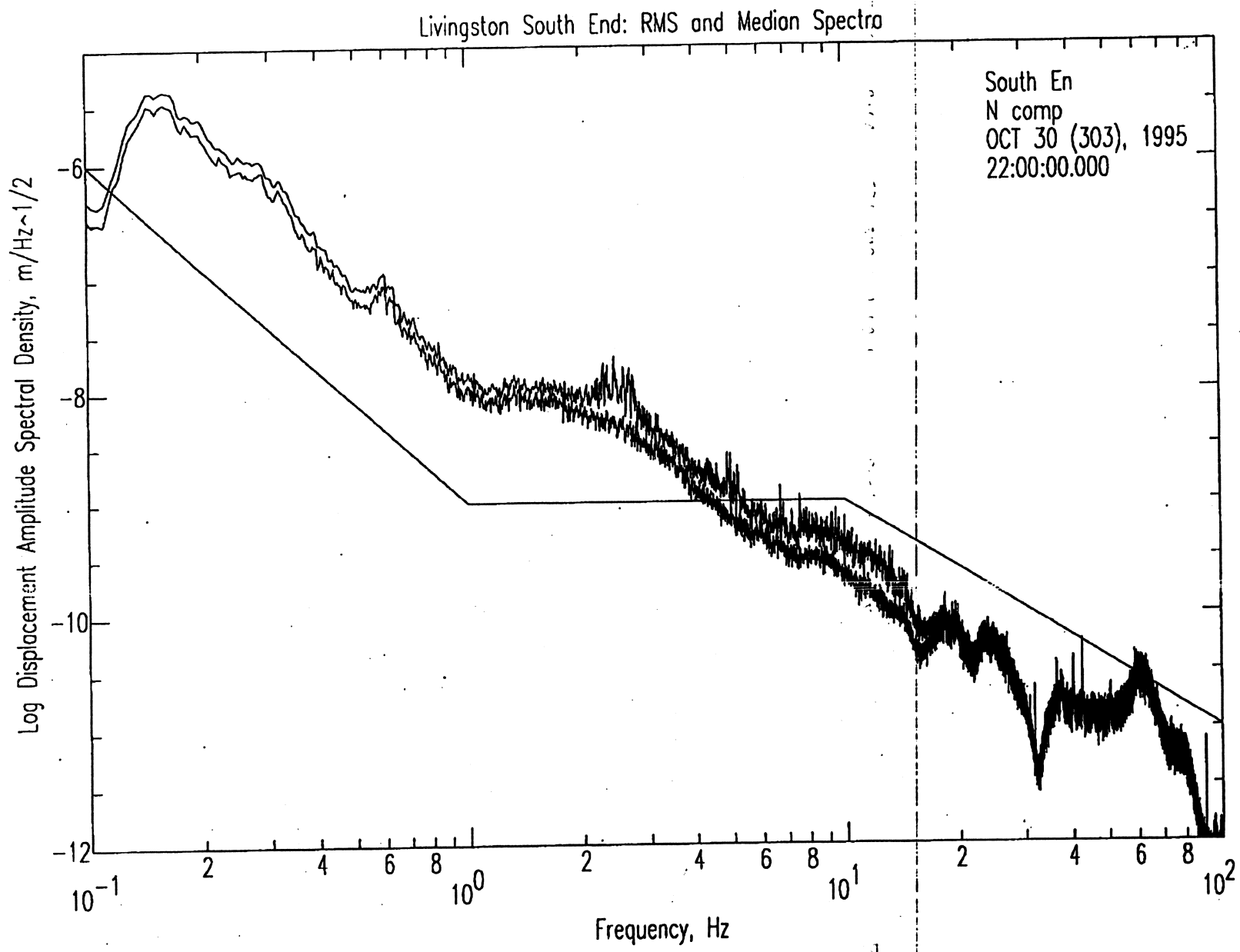


### Livingston South End: RMS and Median Spectro



Livingston South End: RMS and Median Spectra





### Livingston South End: RMS and Median Spectra

