

Ambient Ground Vibration Measurements
at the Hanford, Washington LIGO Site

Appendix C

LIGO-C950575-00-□

LIGO Site 24-Hour Spectra

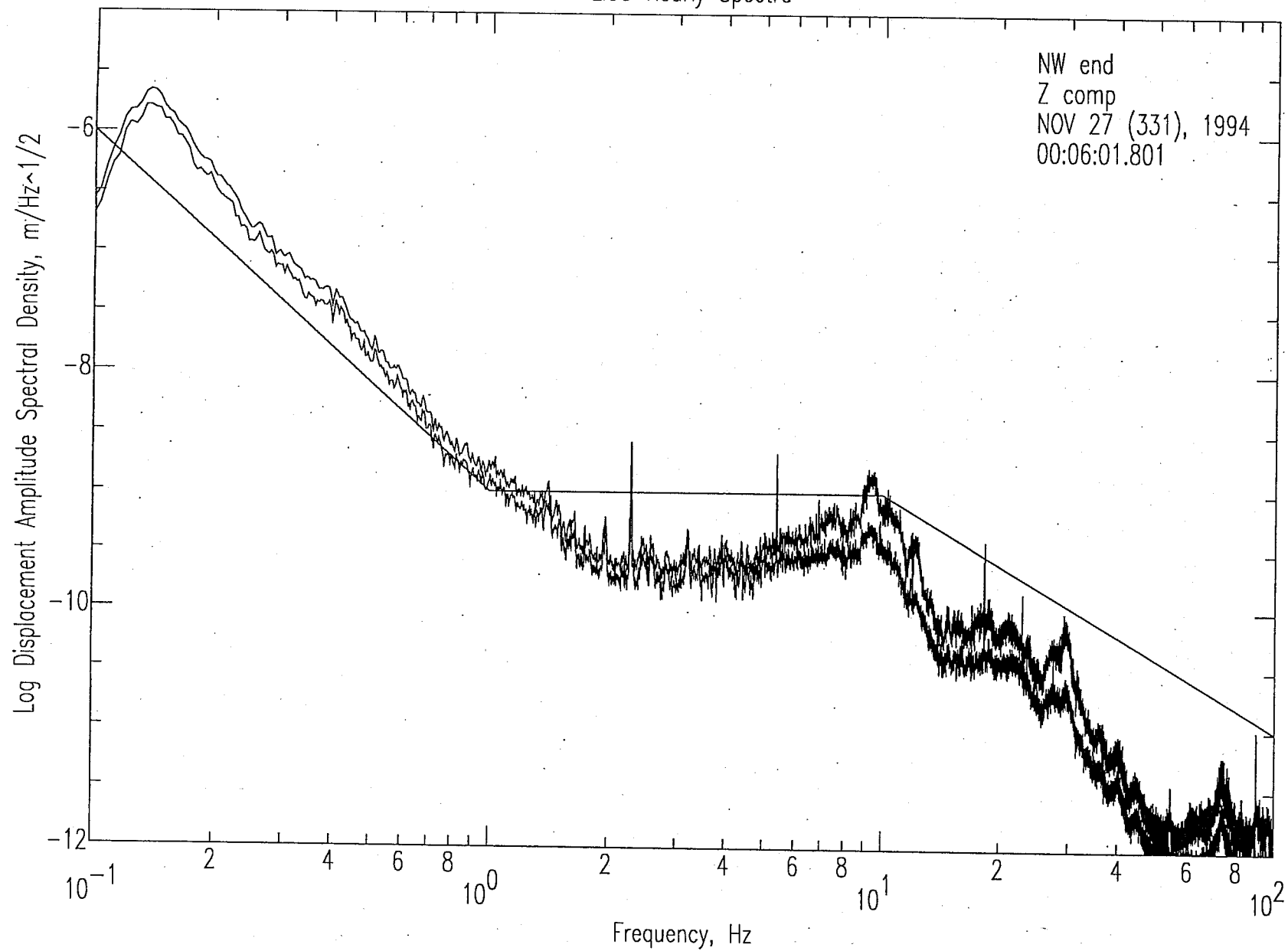
24-Hour Spectra

LIGO Northwest End Day 331

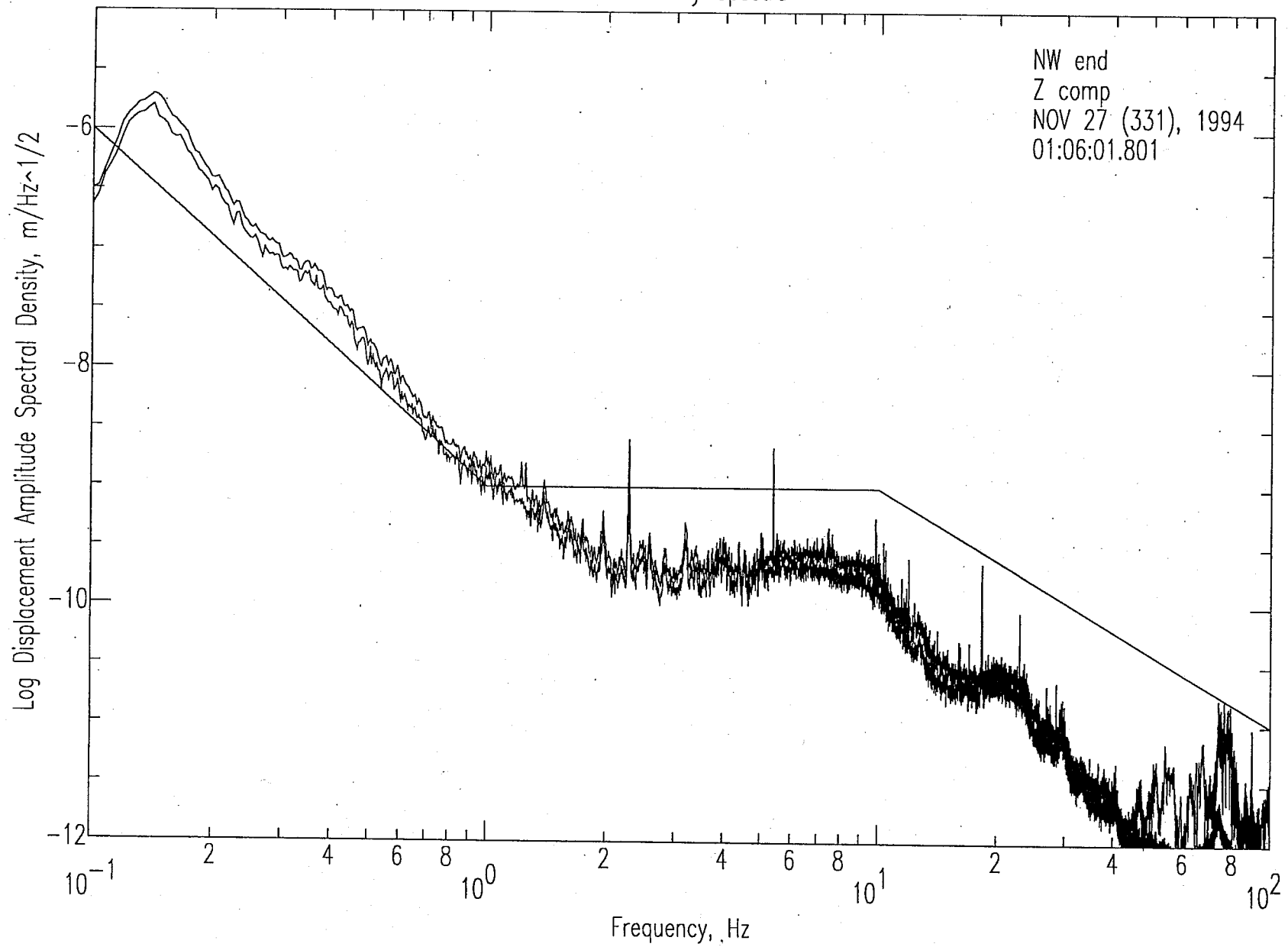
Vertical Component

Hour 00 00:06 - 01:06 GMT
Hour 01 01:06 - 02:06 GMT
Hour 02 02:06 - 03:06 GMT
Hour 03 03:06 - 04:06 GMT (vehicle at site)
Hour 04 04:06 - 05:06 GMT
Hour 05 05:06 - 06:06 GMT
Hour 06 06:06 - 07:06 GMT
Hour 07 07:06 - 08:06 GMT
Hour 08 08:06 - 09:06 GMT
Hour 09 09:06 - 10:06 GMT
Hour 10 10:06 - 11:06 GMT
Hour 11 11:06 - 12:06 GMT
Hour 12 12:06 - 13:06 GMT
Hour 13 13:06 - 14:06 GMT
Hour 14 14:06 - 15:06 GMT
Hour 15 15:06 - 16:06 GMT
Hour 16 16:06 - 17:06 GMT
Hour 17 17:06 - 18:06 GMT
Hour 18 18:06 - 19:06 GMT
Hour 19 19:06 - 20:06 GMT
Hour 20 20:06 - 21:06 GMT
Hour 21 21:06 - 22:06 GMT
Hour 22 22:06 - 23:06 GMT
Hour 23 23:06 - 24:06 GMT (vehicle at site)

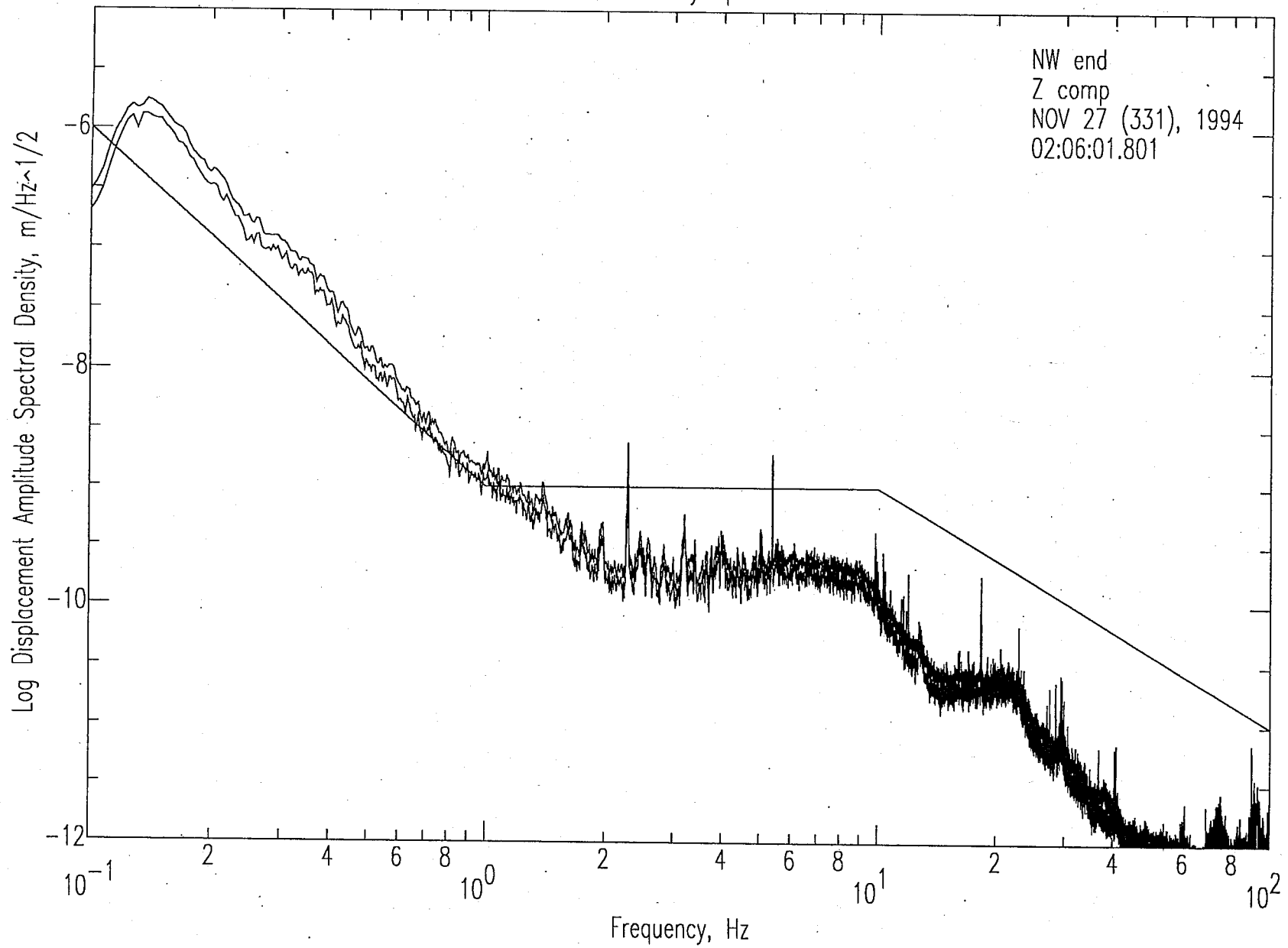
LIGO Hourly Spectra



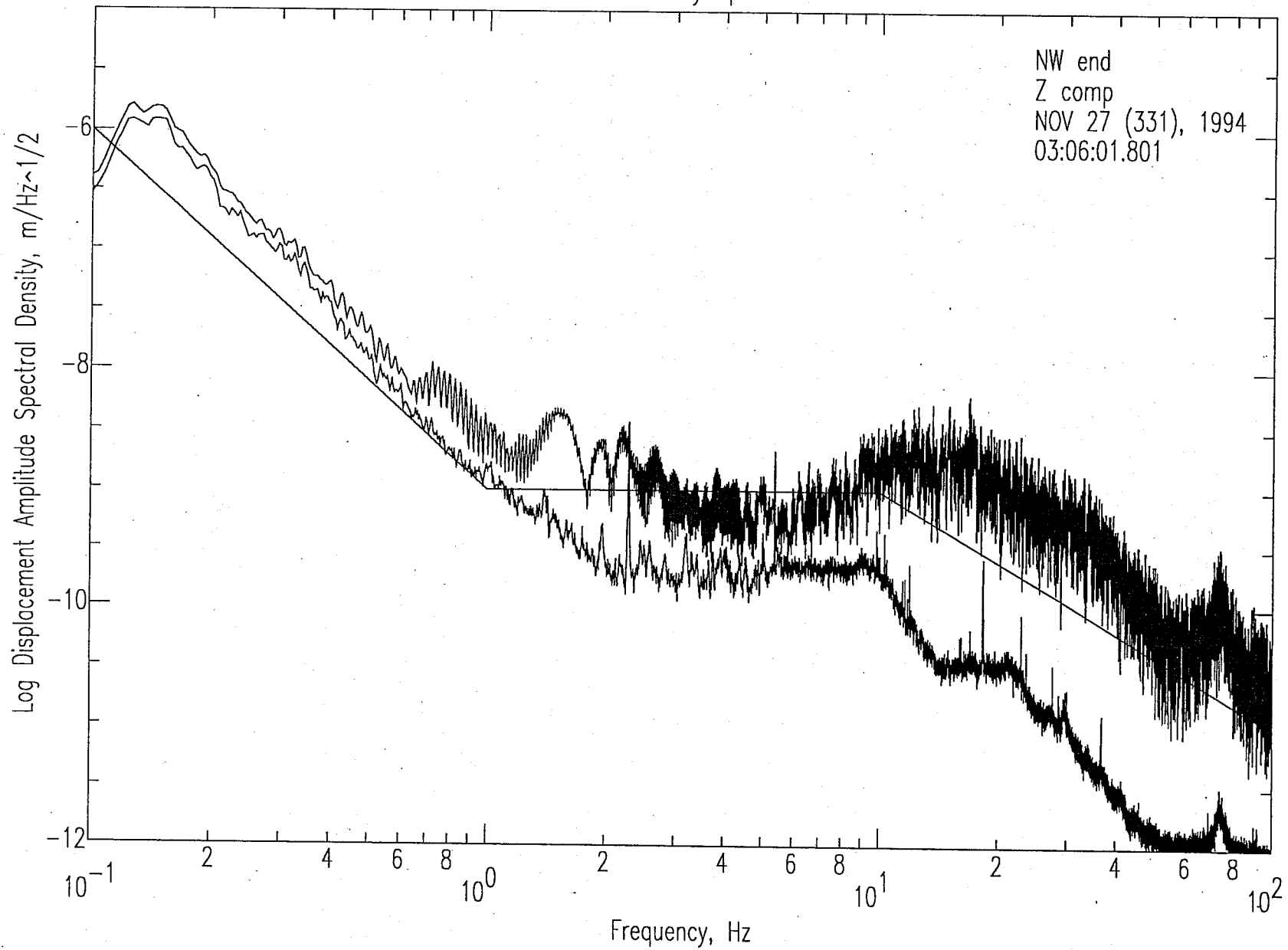
LIGO Hourly Spectra



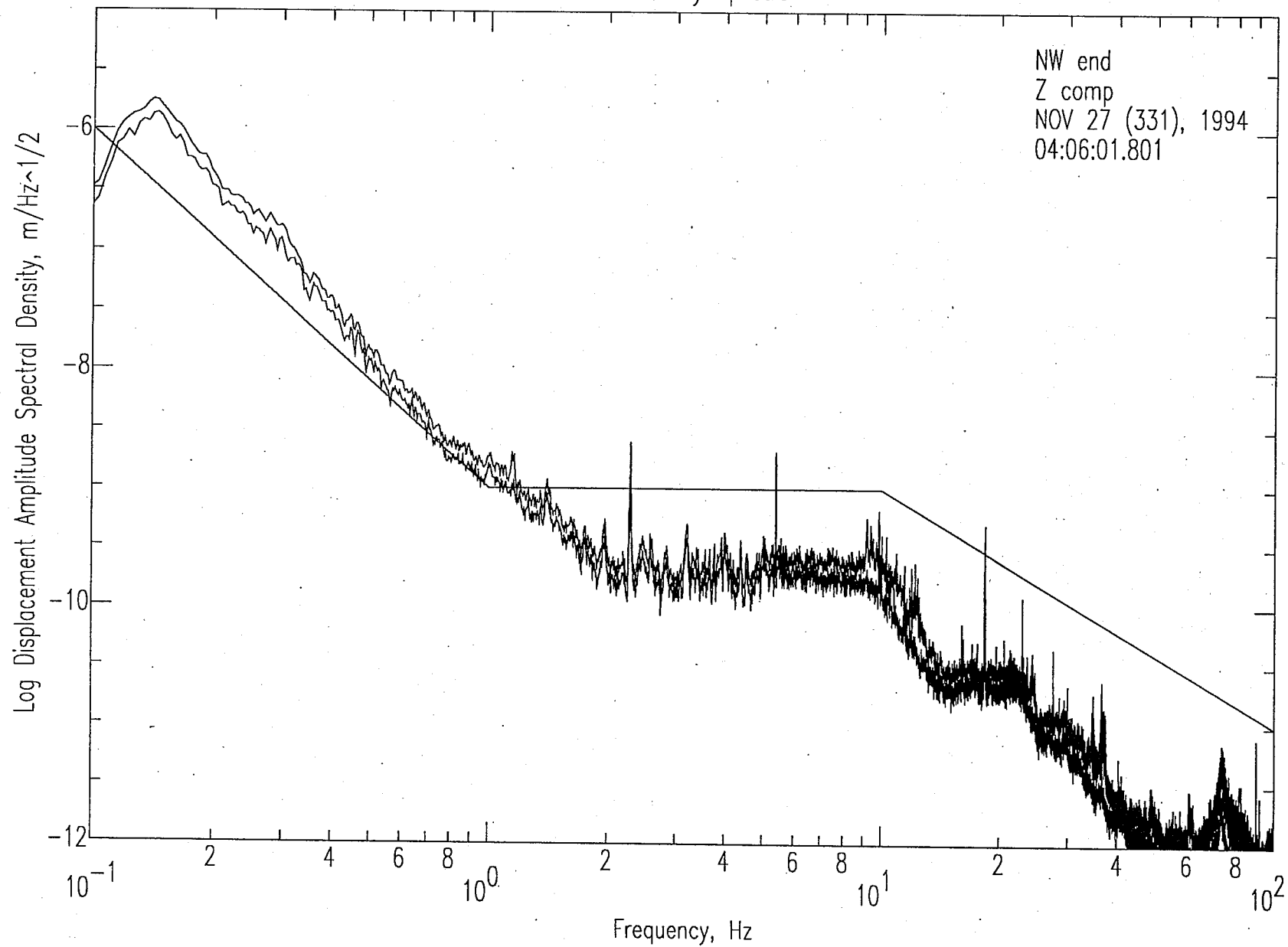
LIGO Hourly Spectra



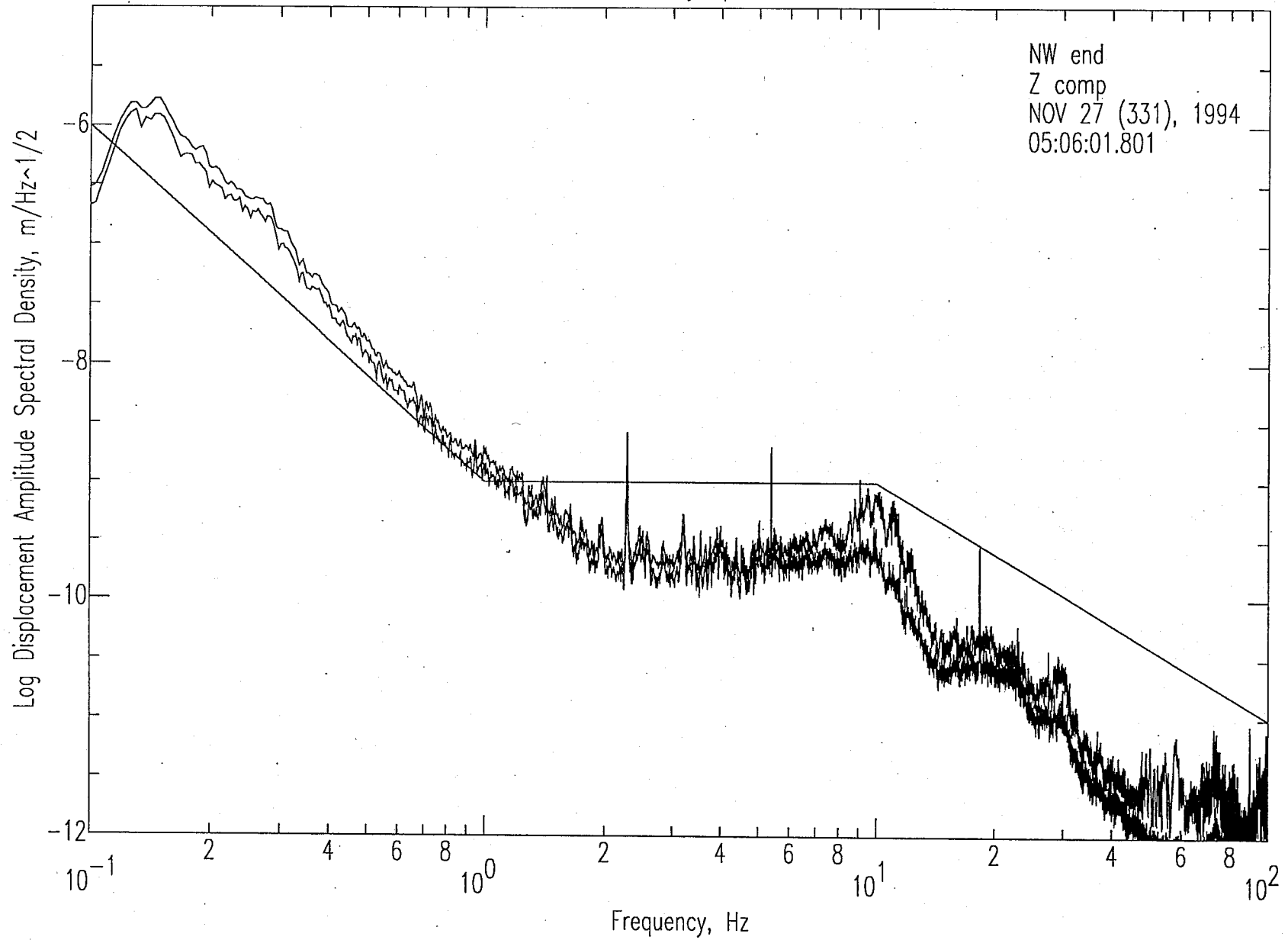
LIGO Hourly Spectra



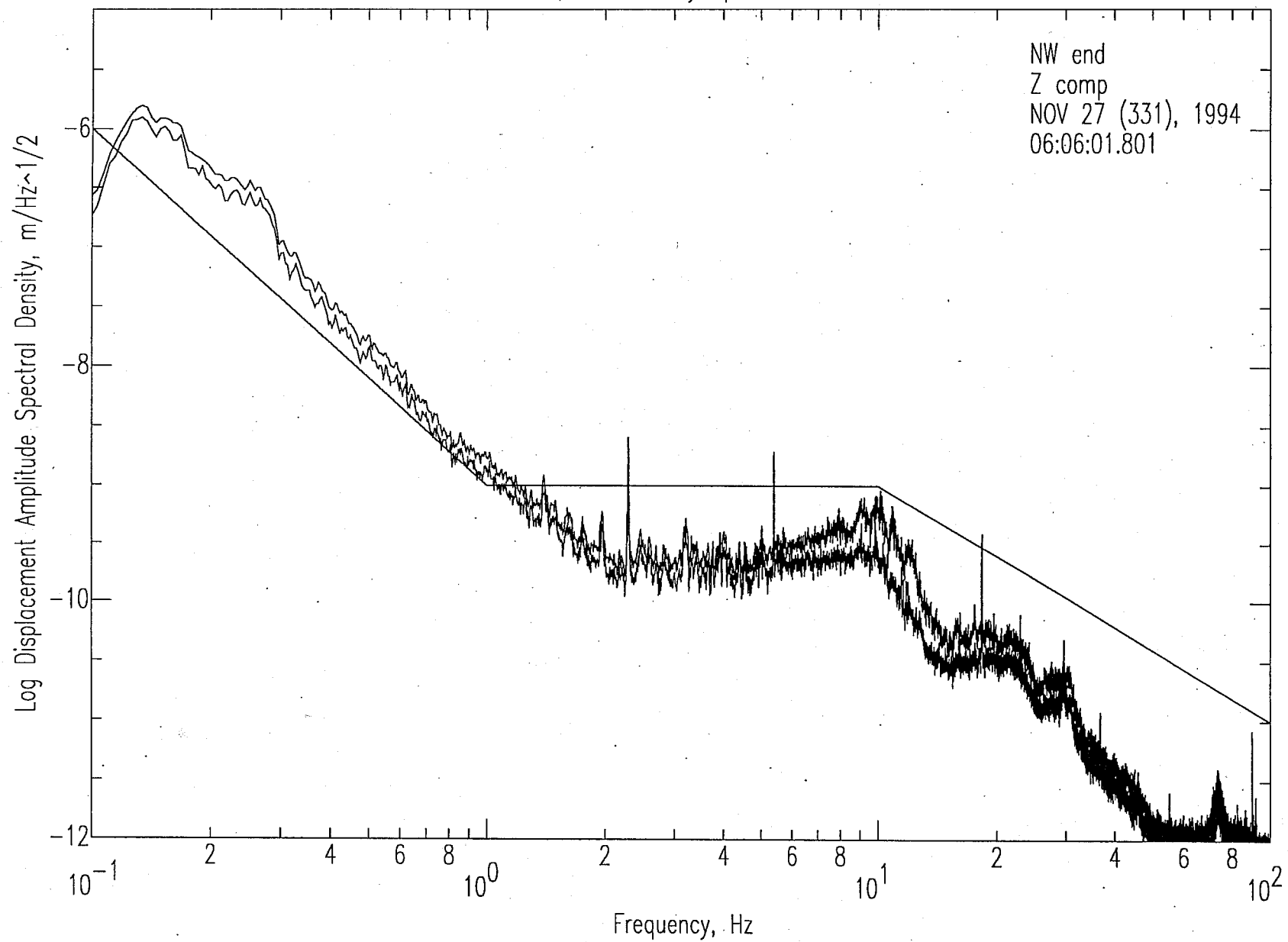
LIGO Hourly Spectra



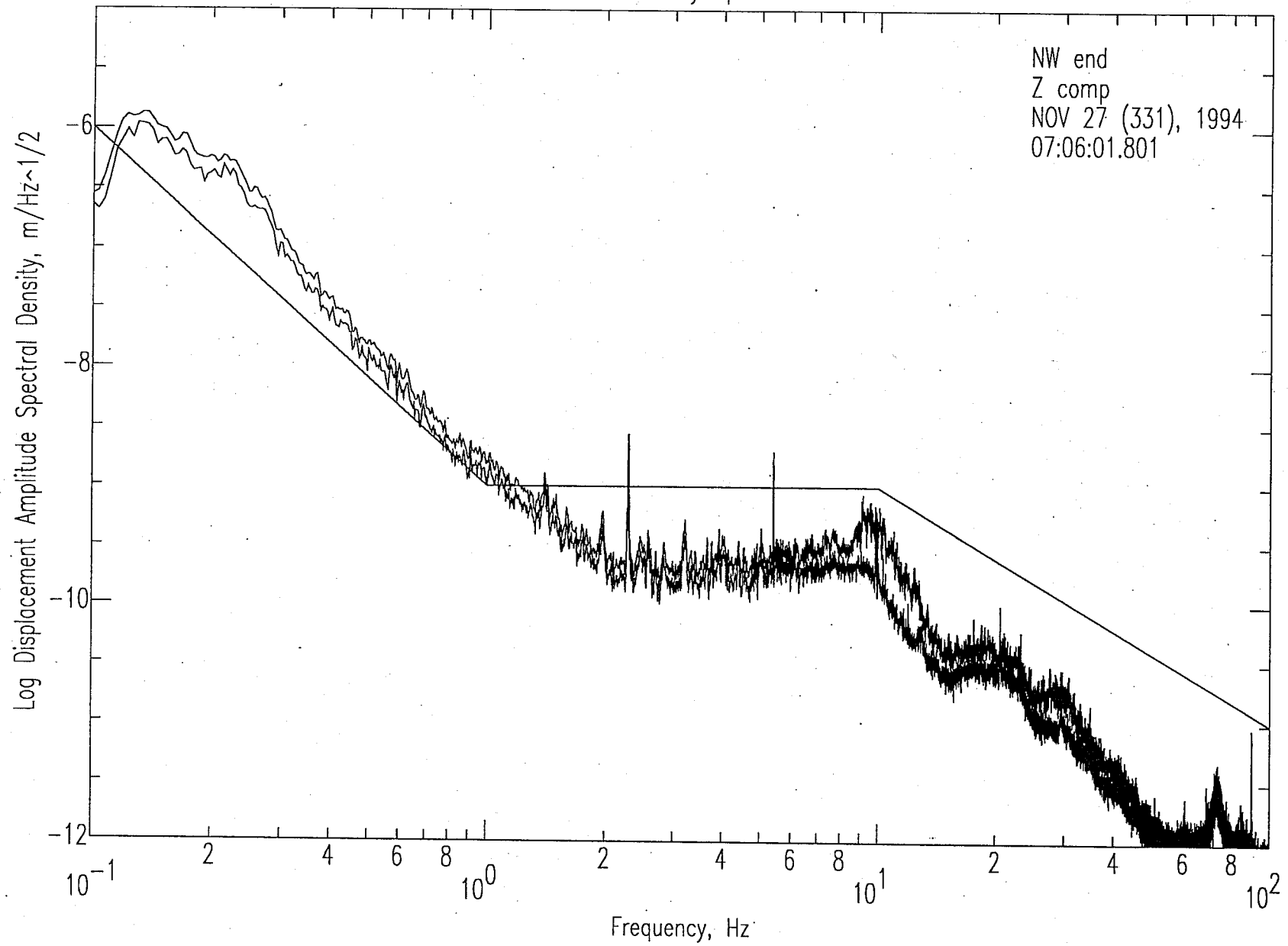
LIGO Hourly Spectra



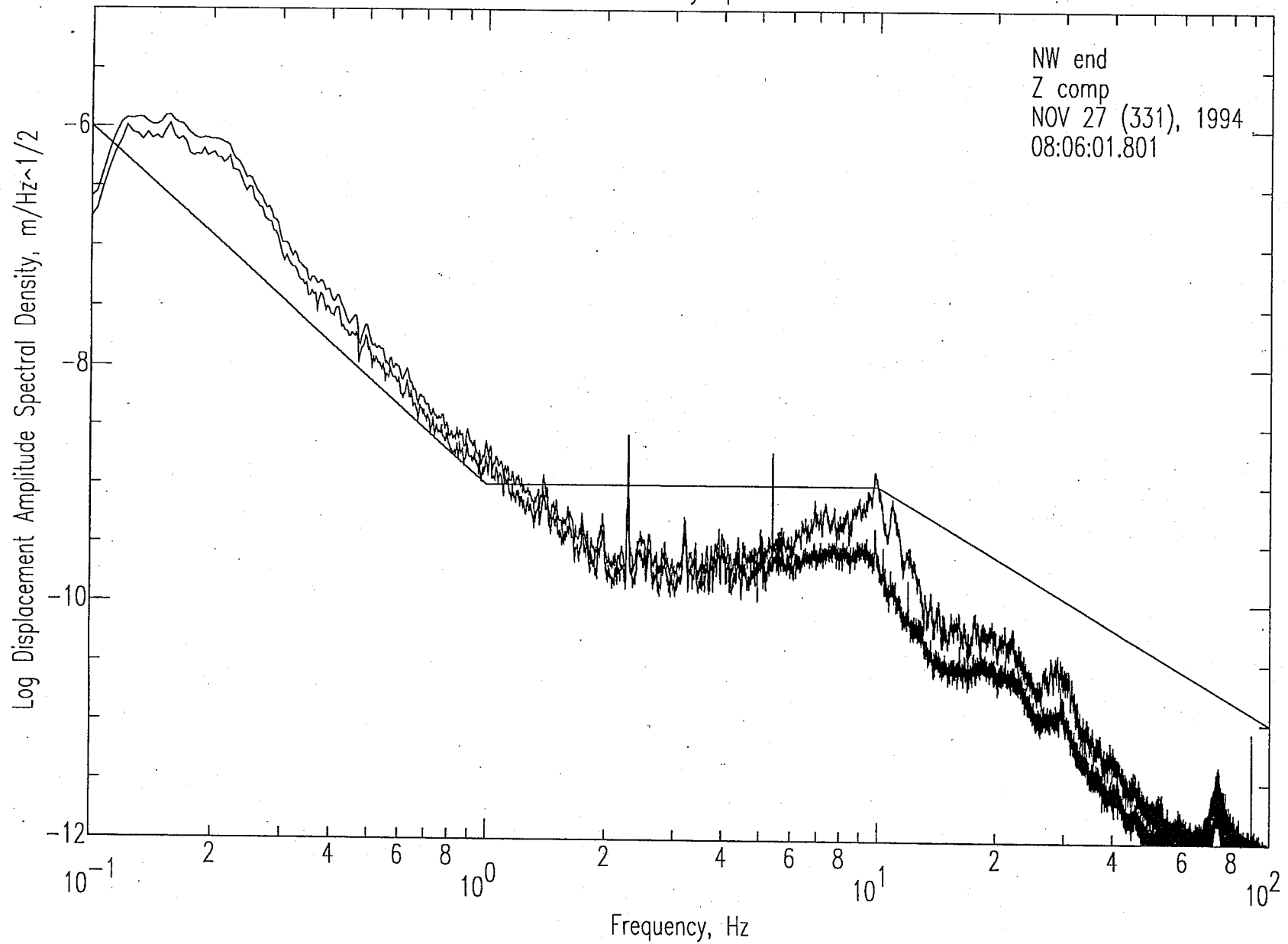
LIGO Hourly Spectra



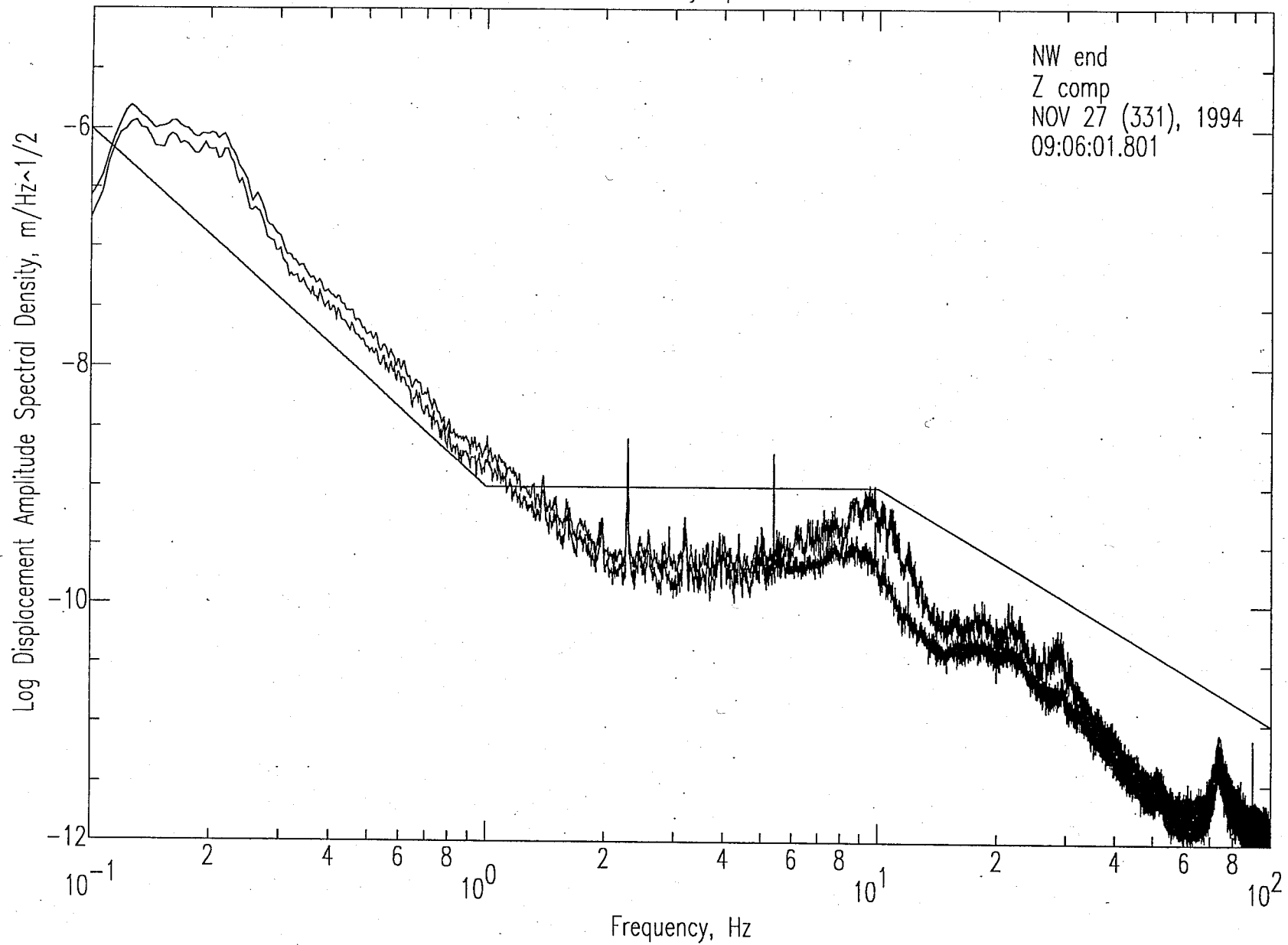
LIGO Hourly Spectra



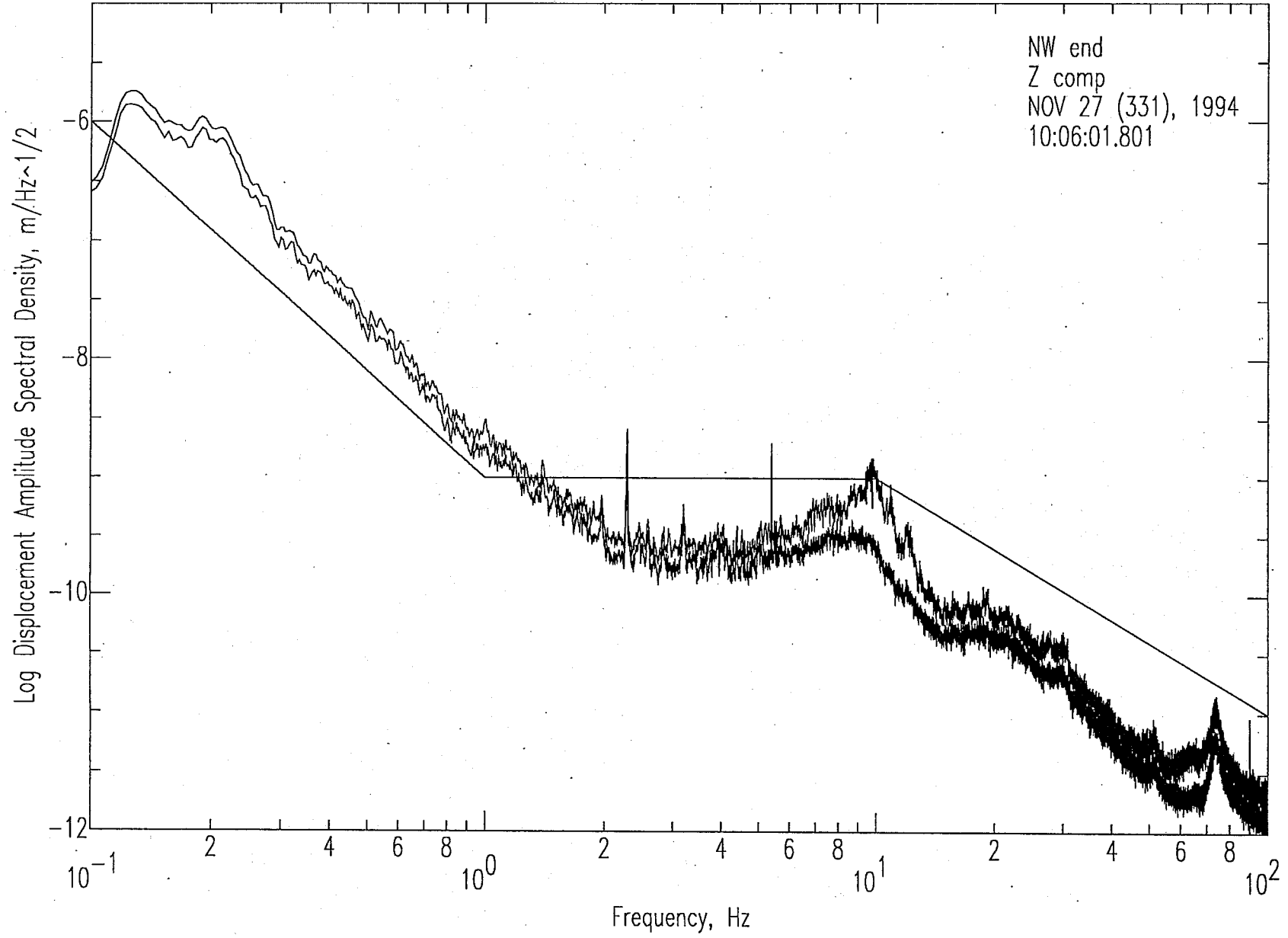
LIGO Hourly Spectra



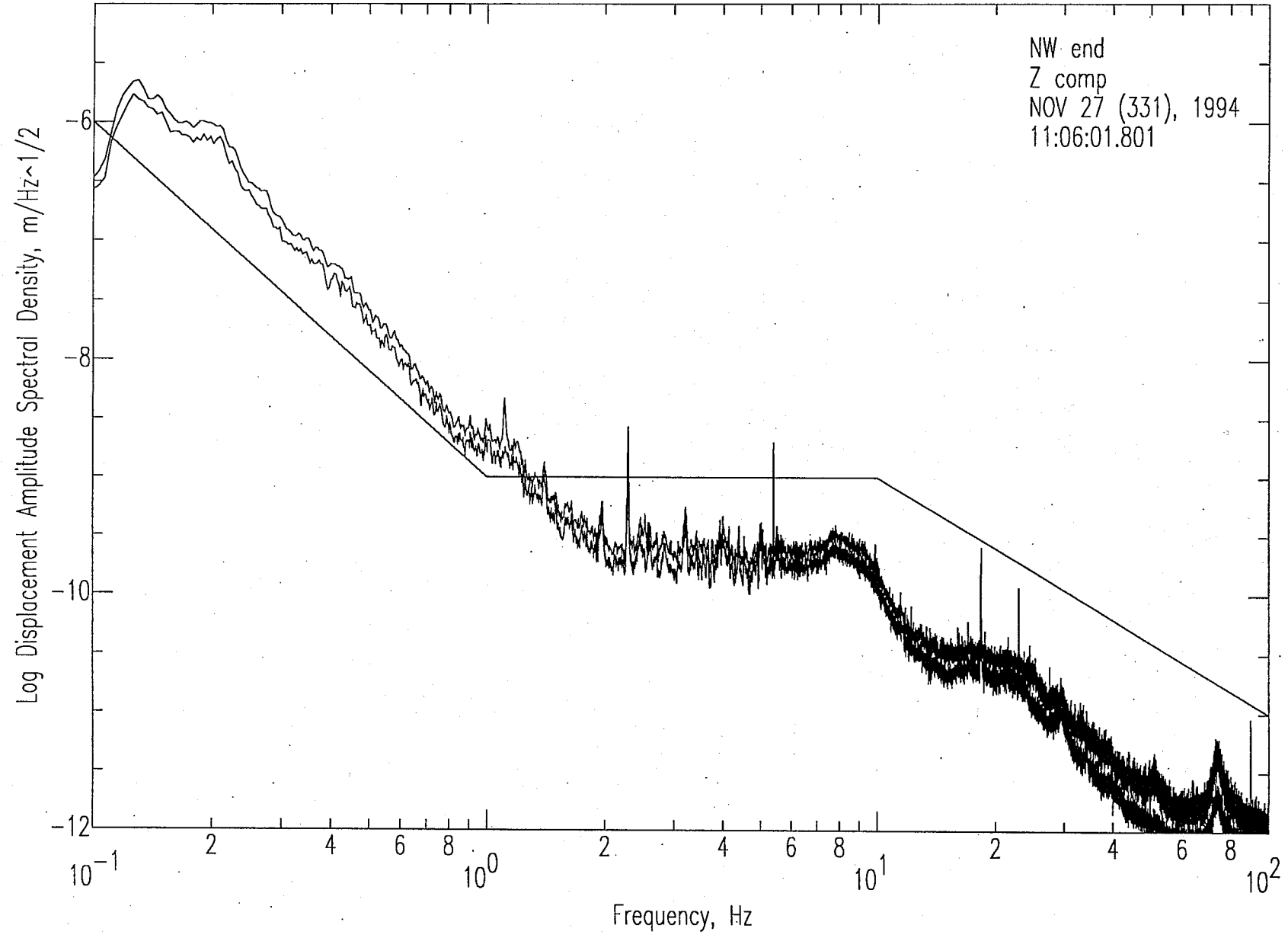
LIGO Hourly Spectra



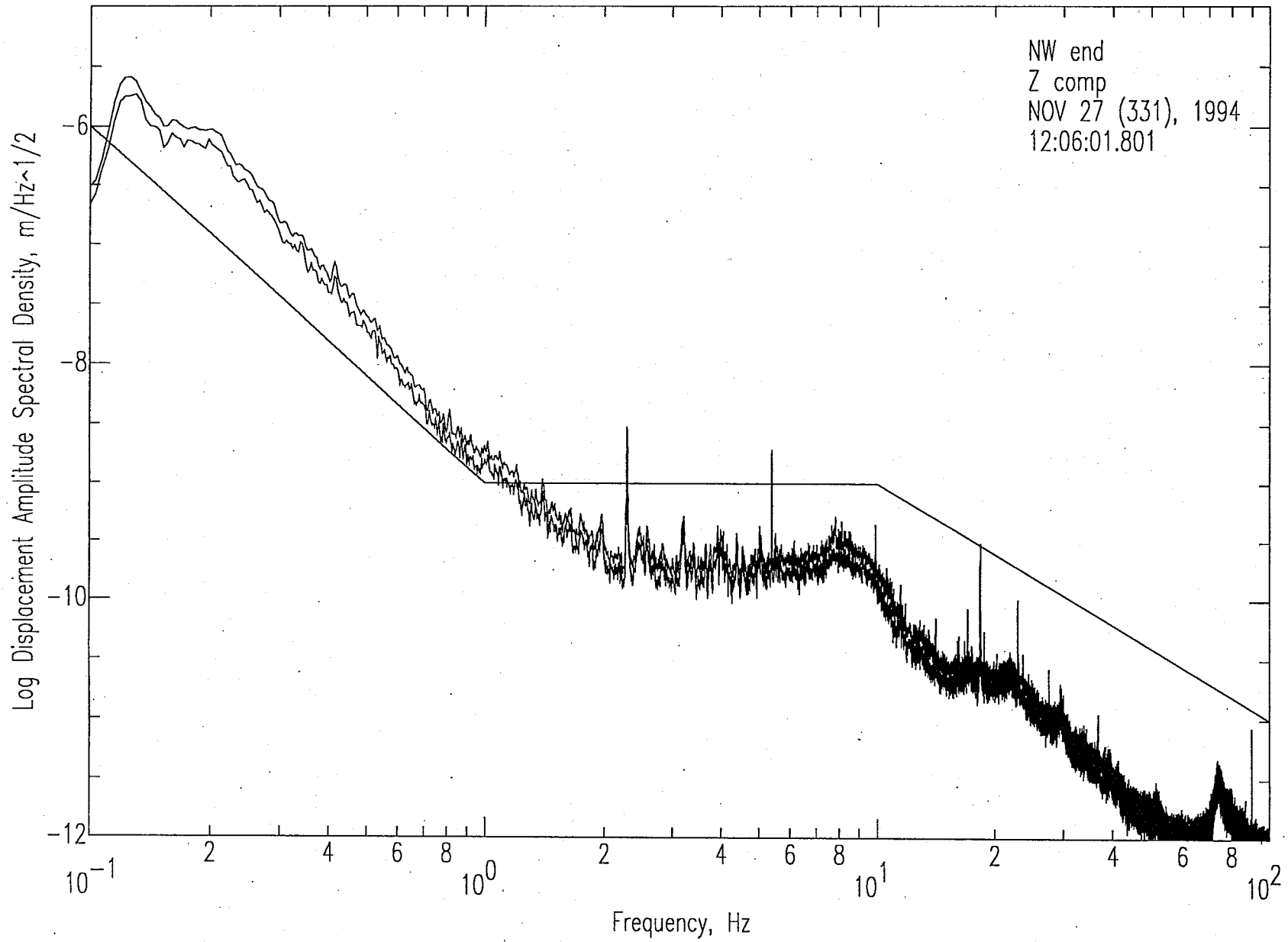
LIGO Hourly Spectra



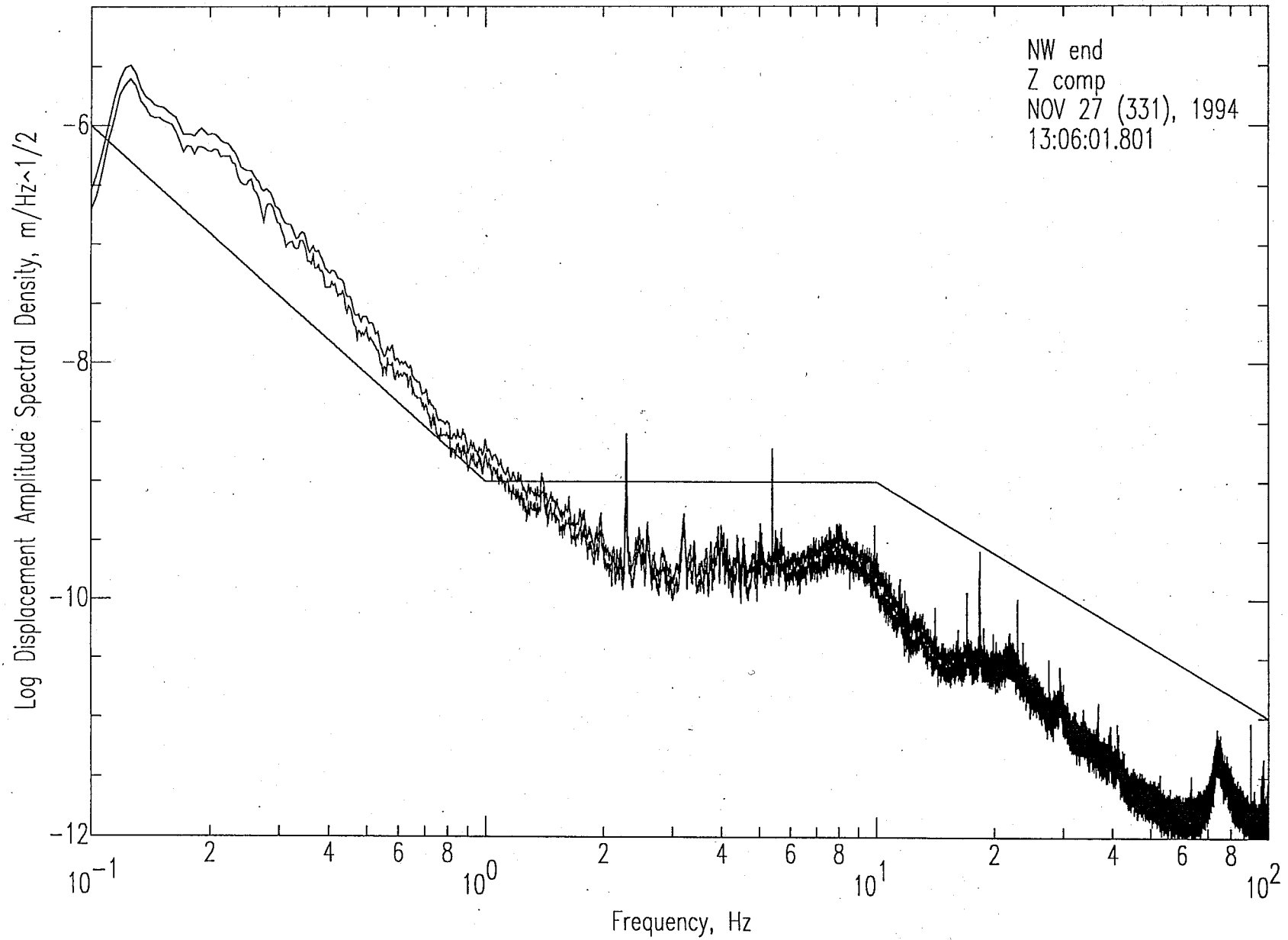
LIGO Hourly Spectra



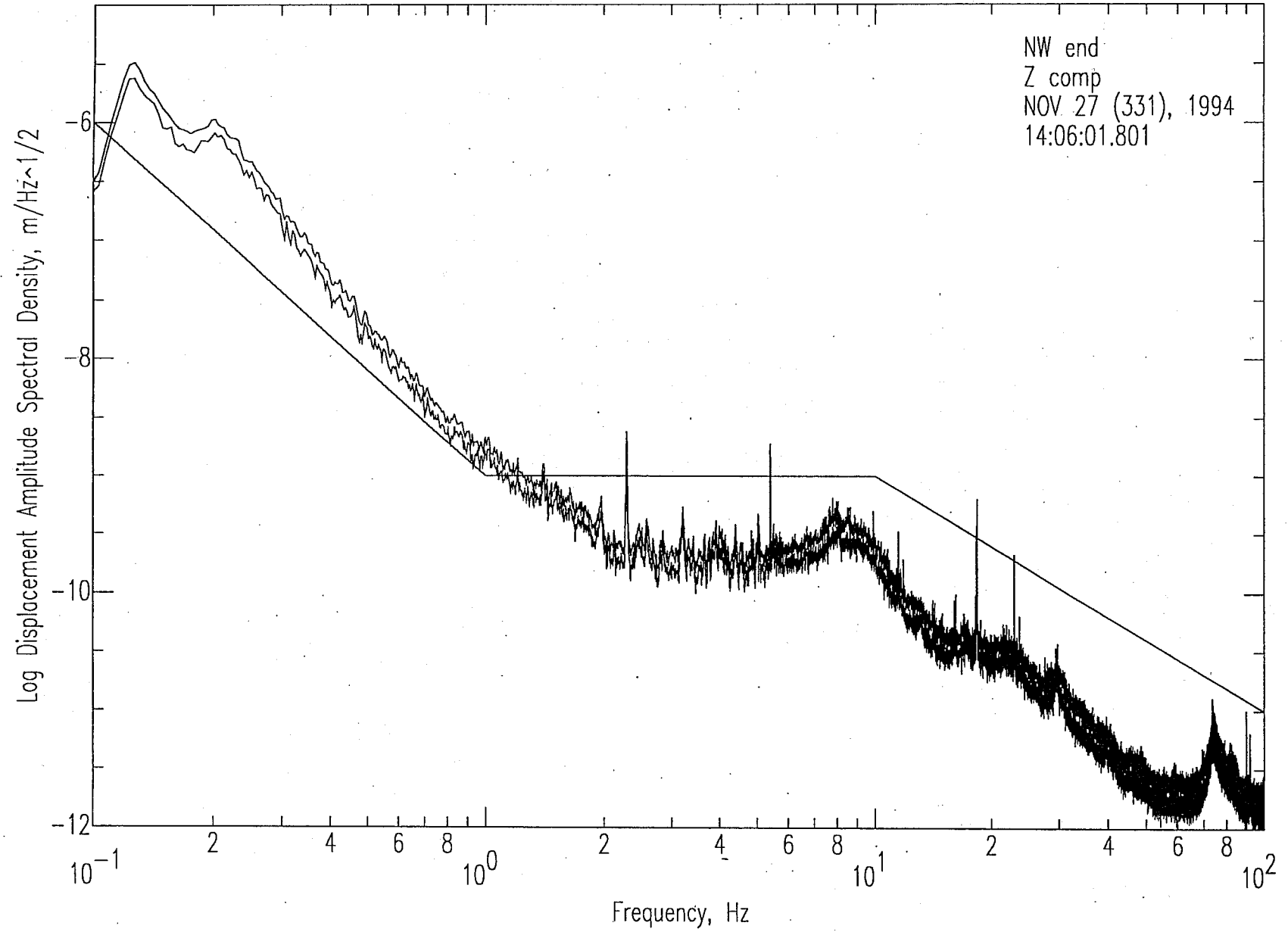
LIGO Hourly Spectra



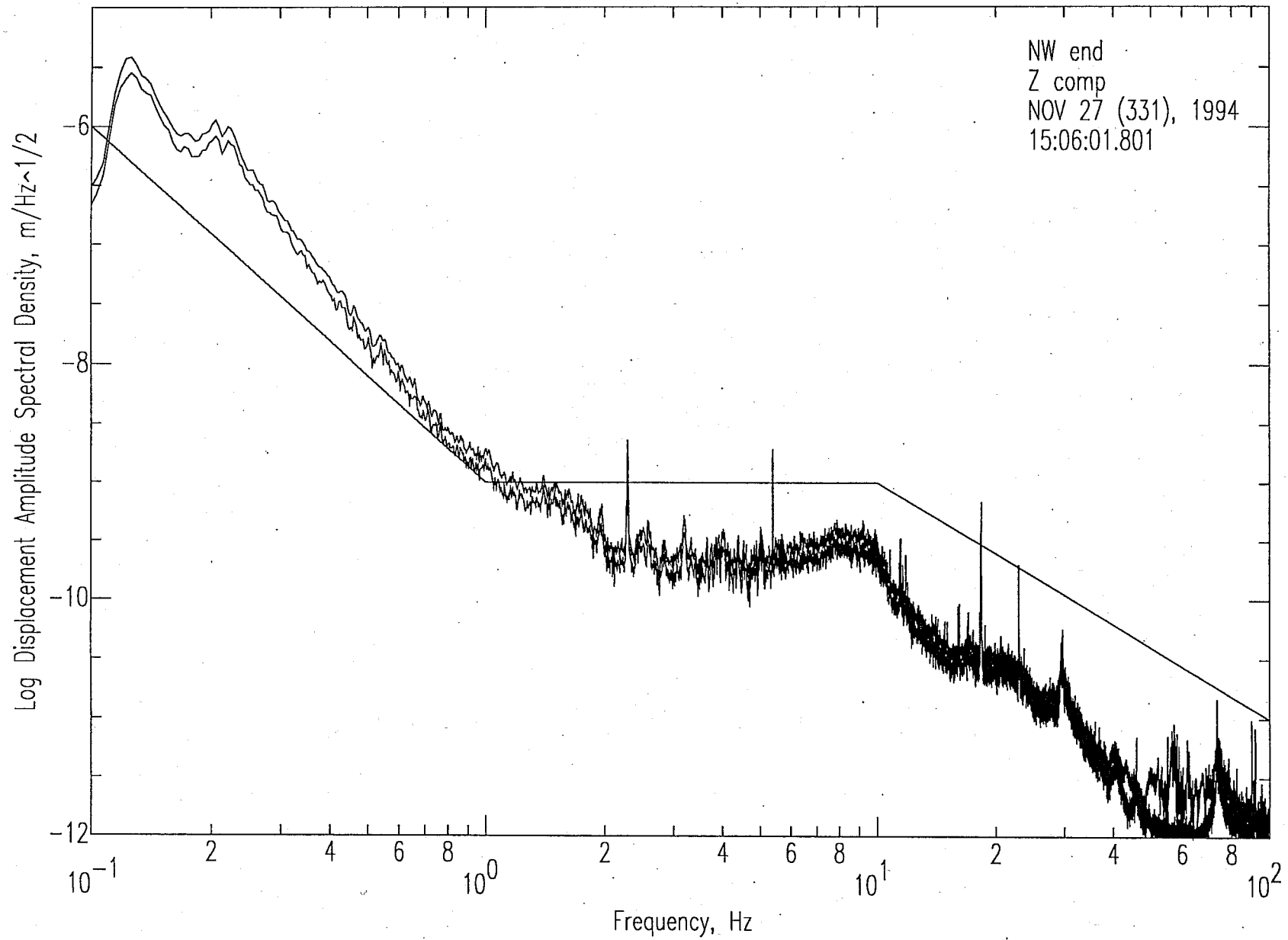
LIGO Hourly Spectra



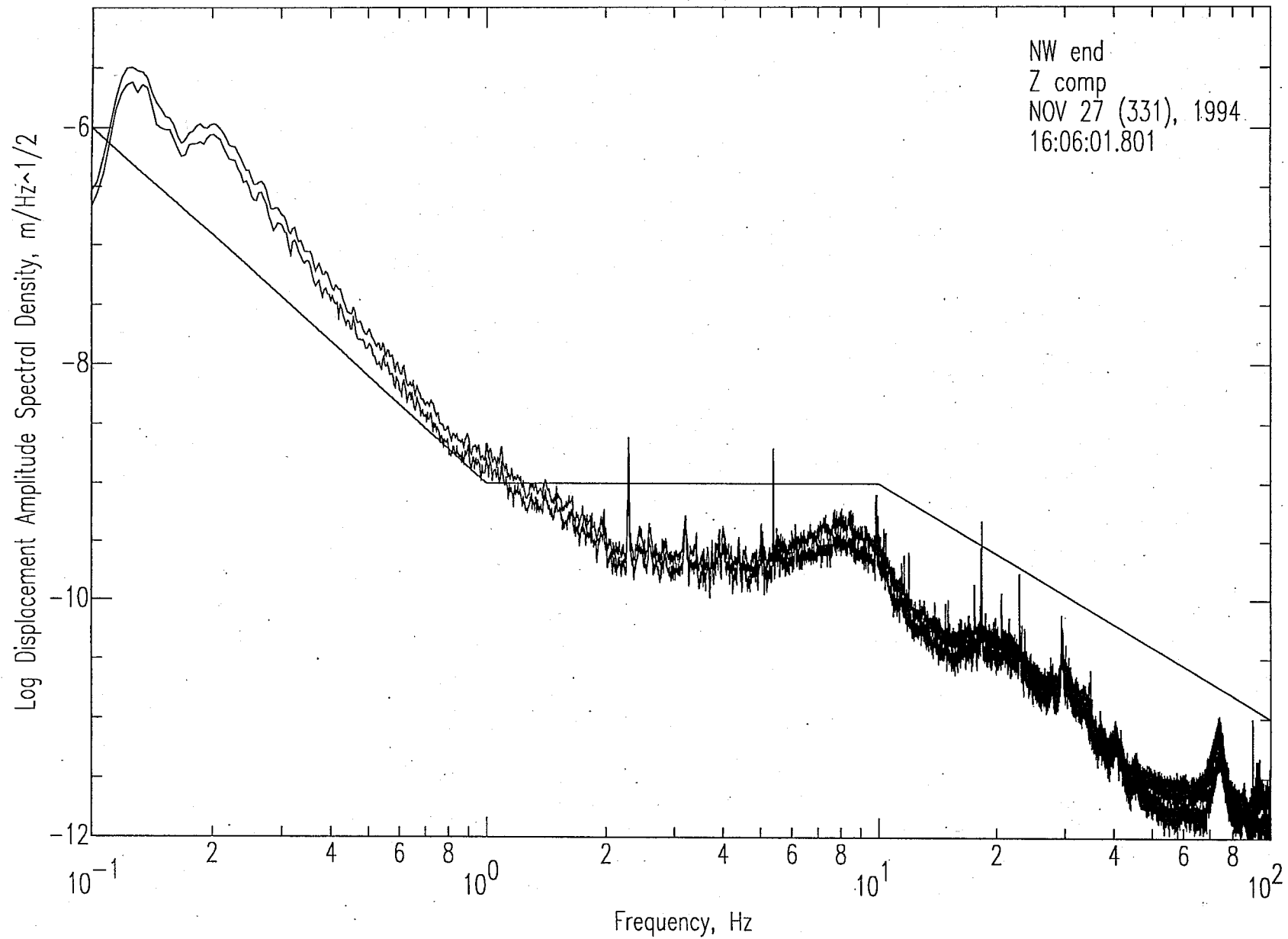
LIGO Hourly Spectra



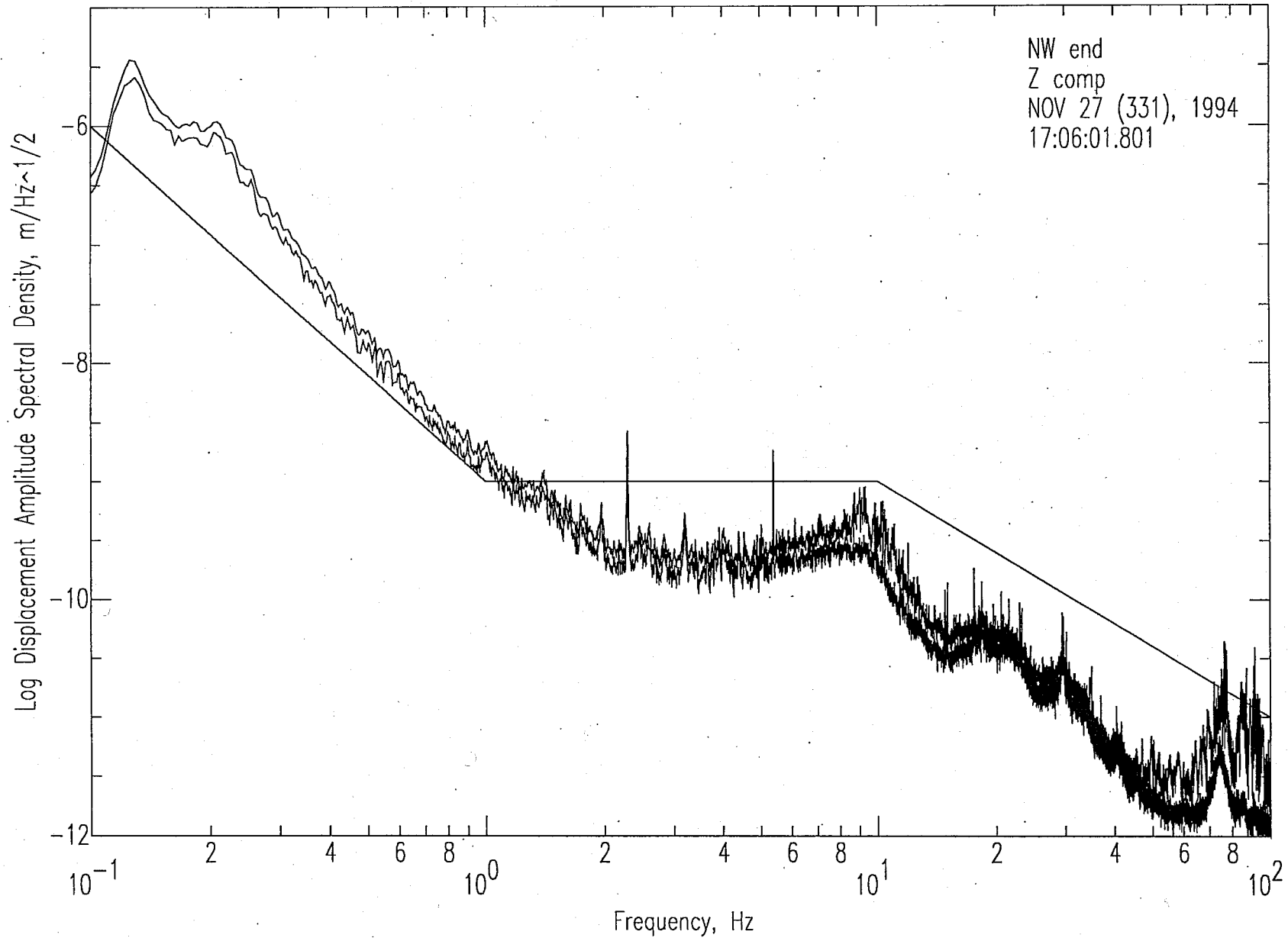
LIGO Hourly Spectra



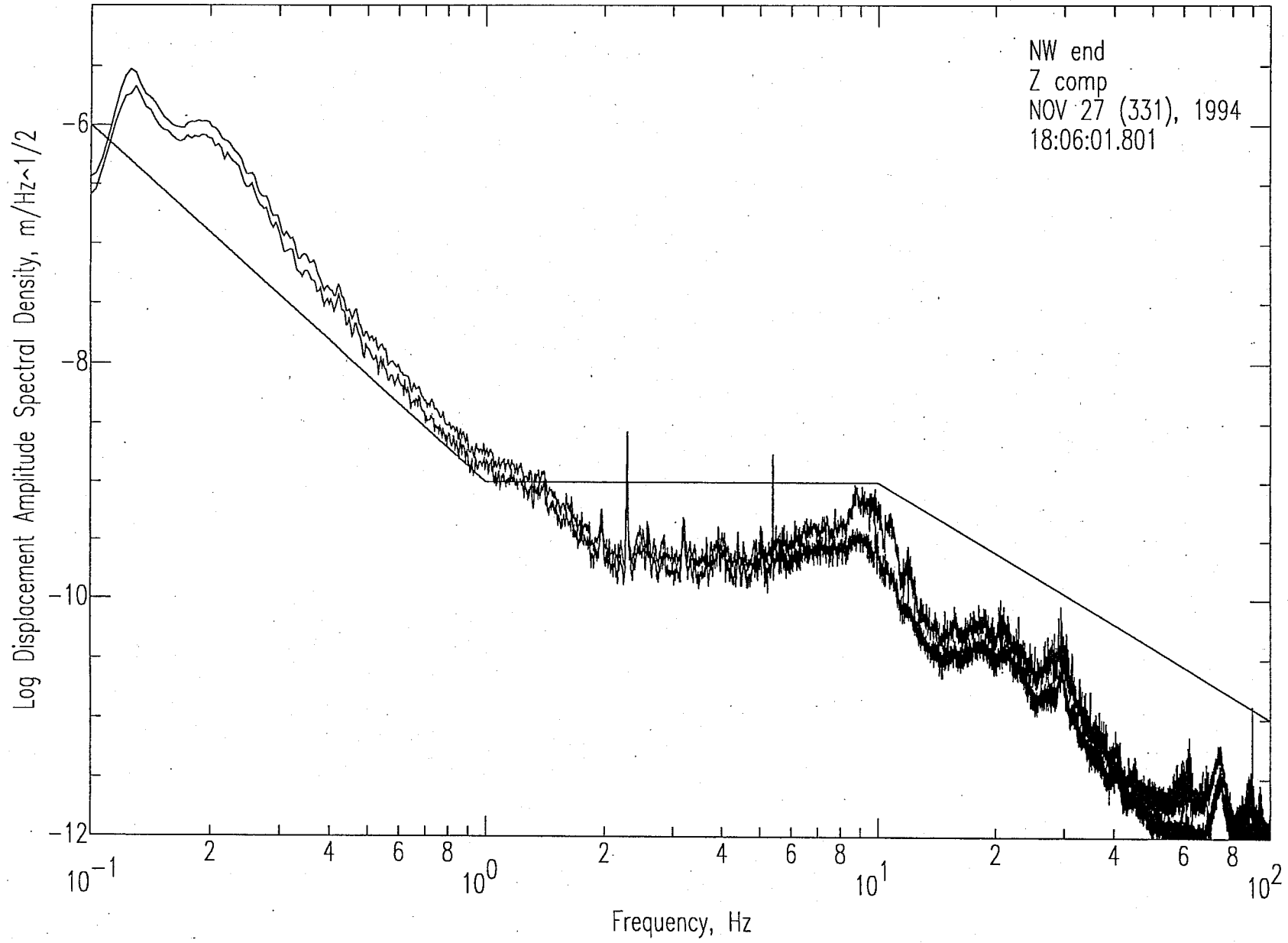
LIGO Hourly Spectra



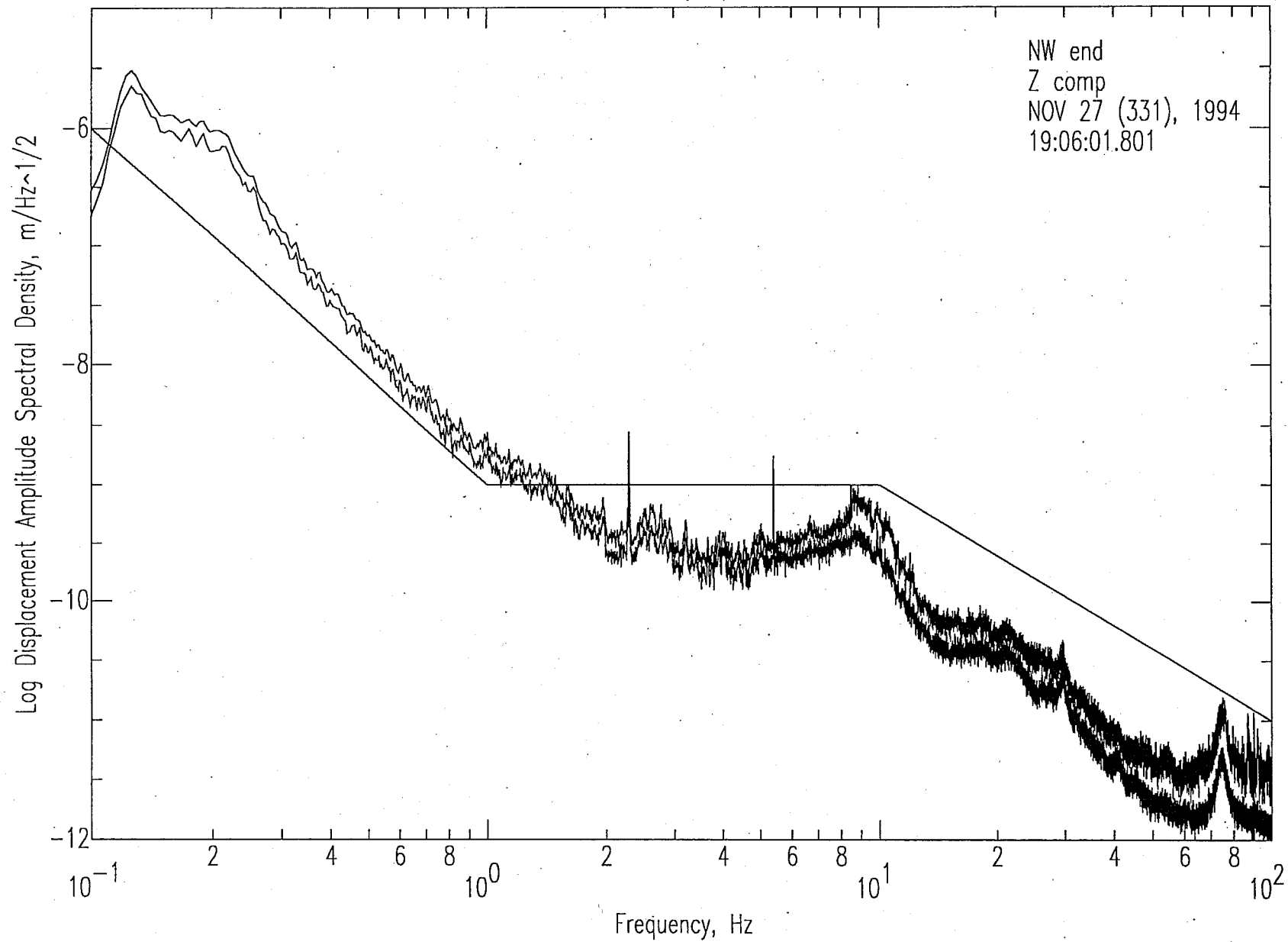
LIGO Hourly Spectra



LIGO Hourly Spectra

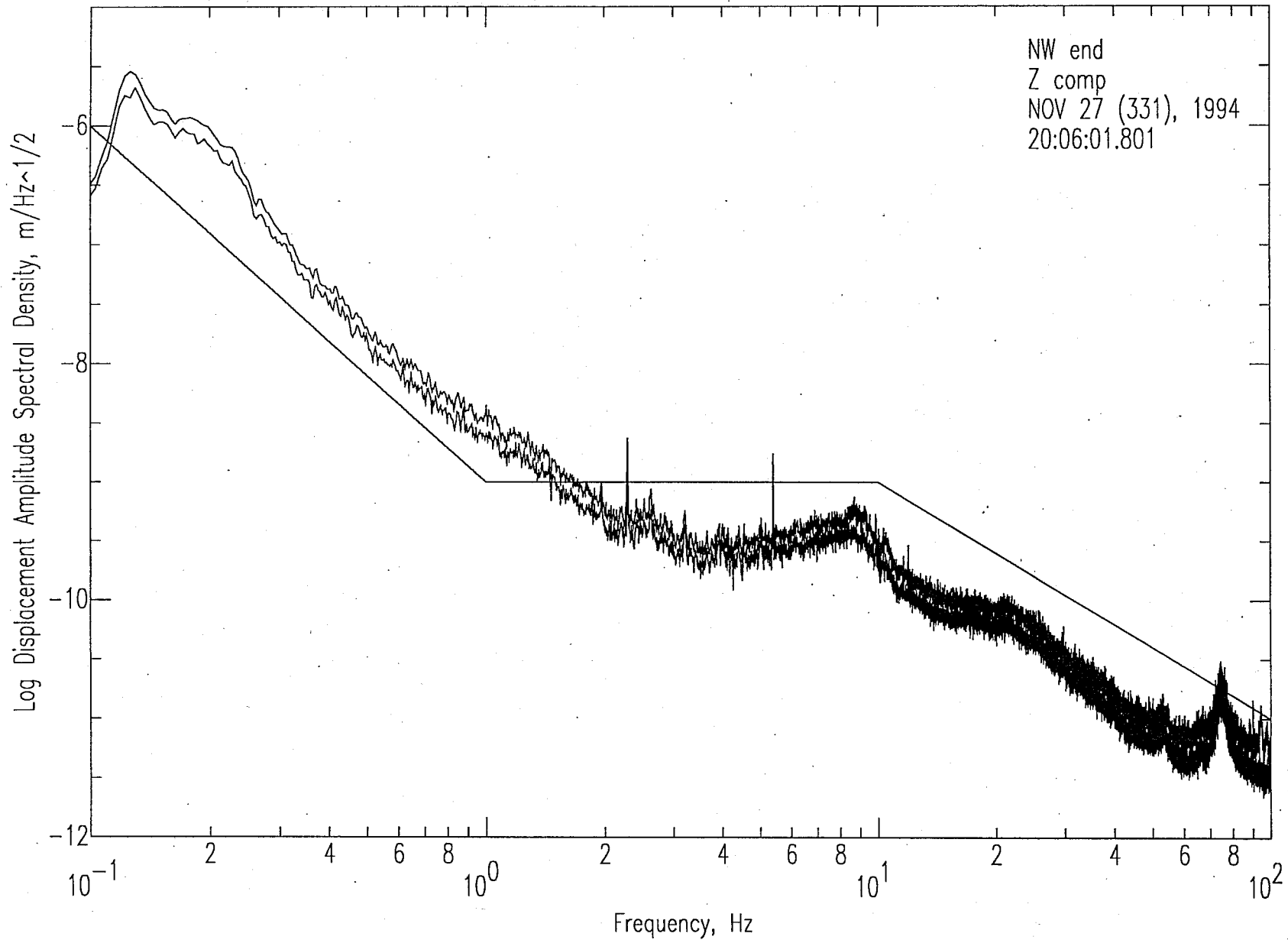


LIGO Hourly Spectra

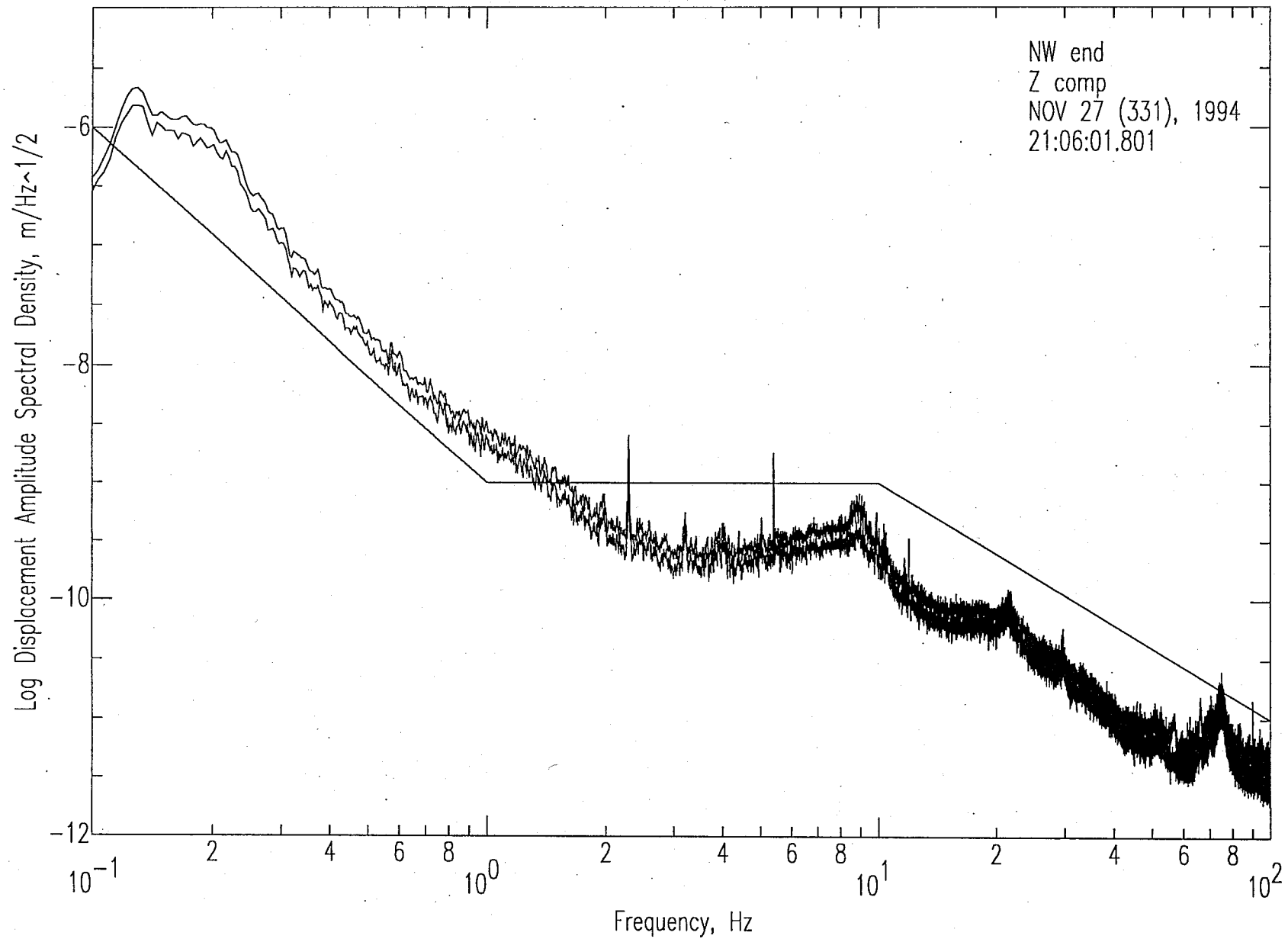


LIGO Hourly Spectra

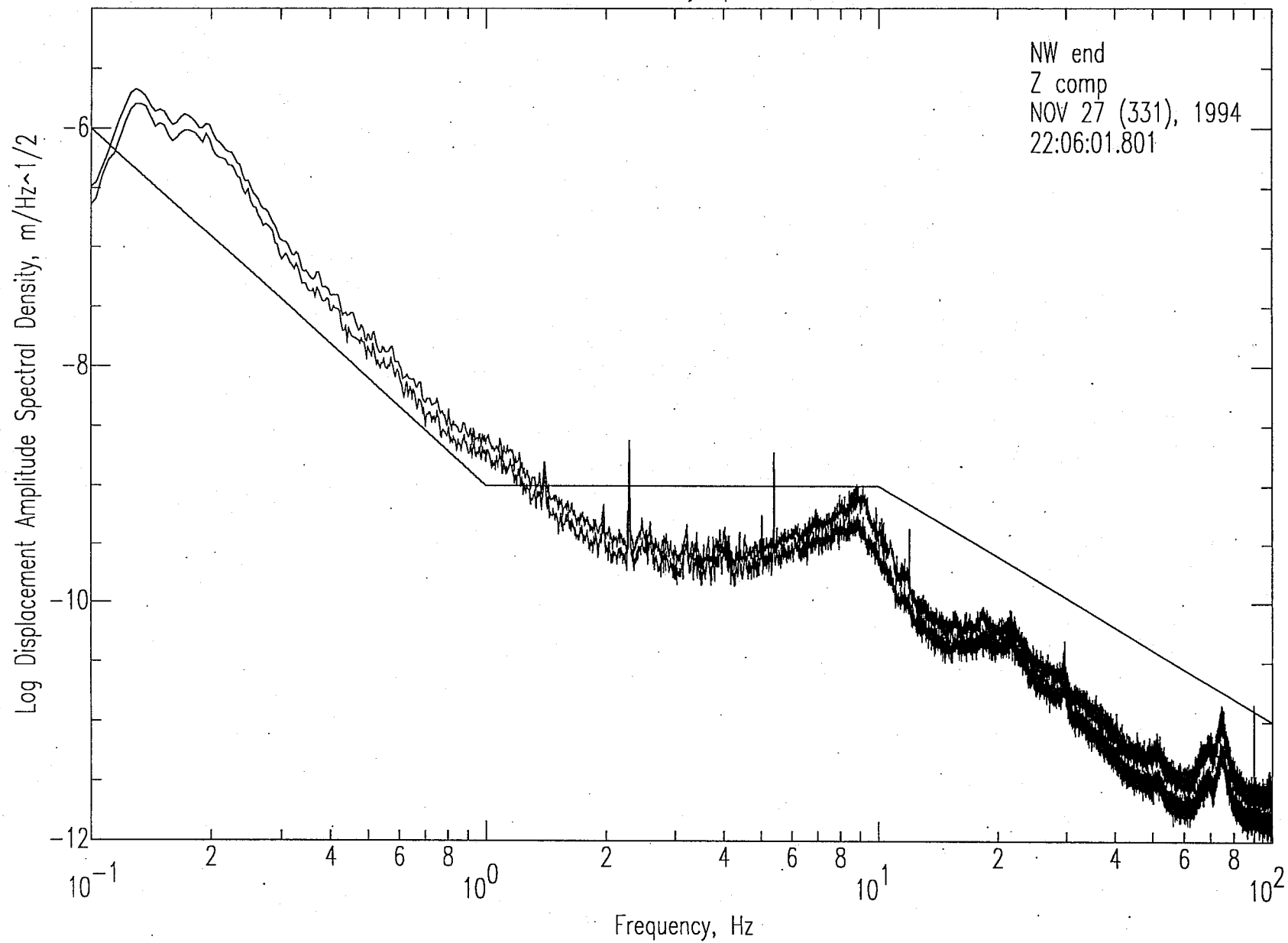
NW end
Z comp
NOV 27 (331), 1994
20:06:01.801



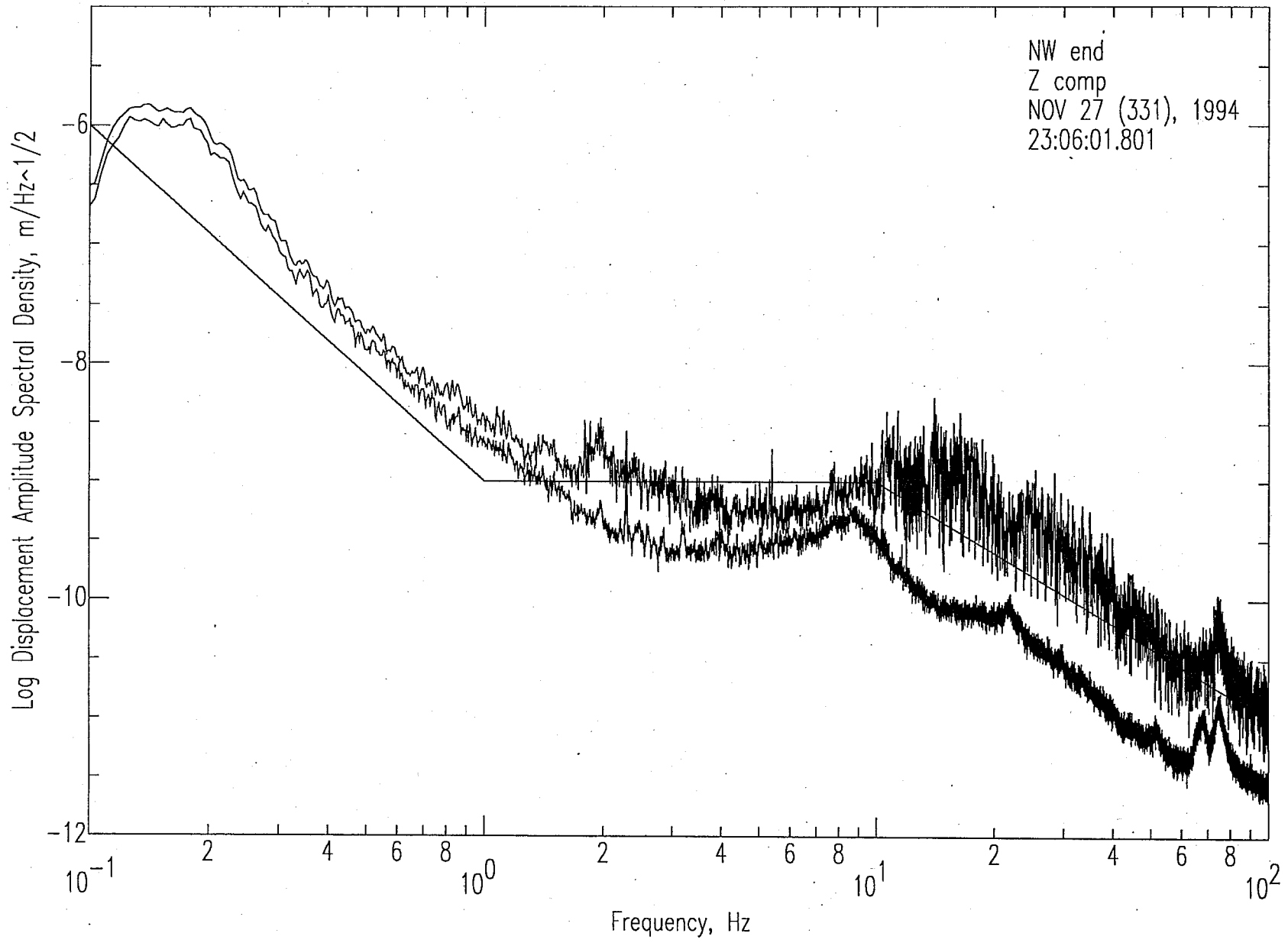
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



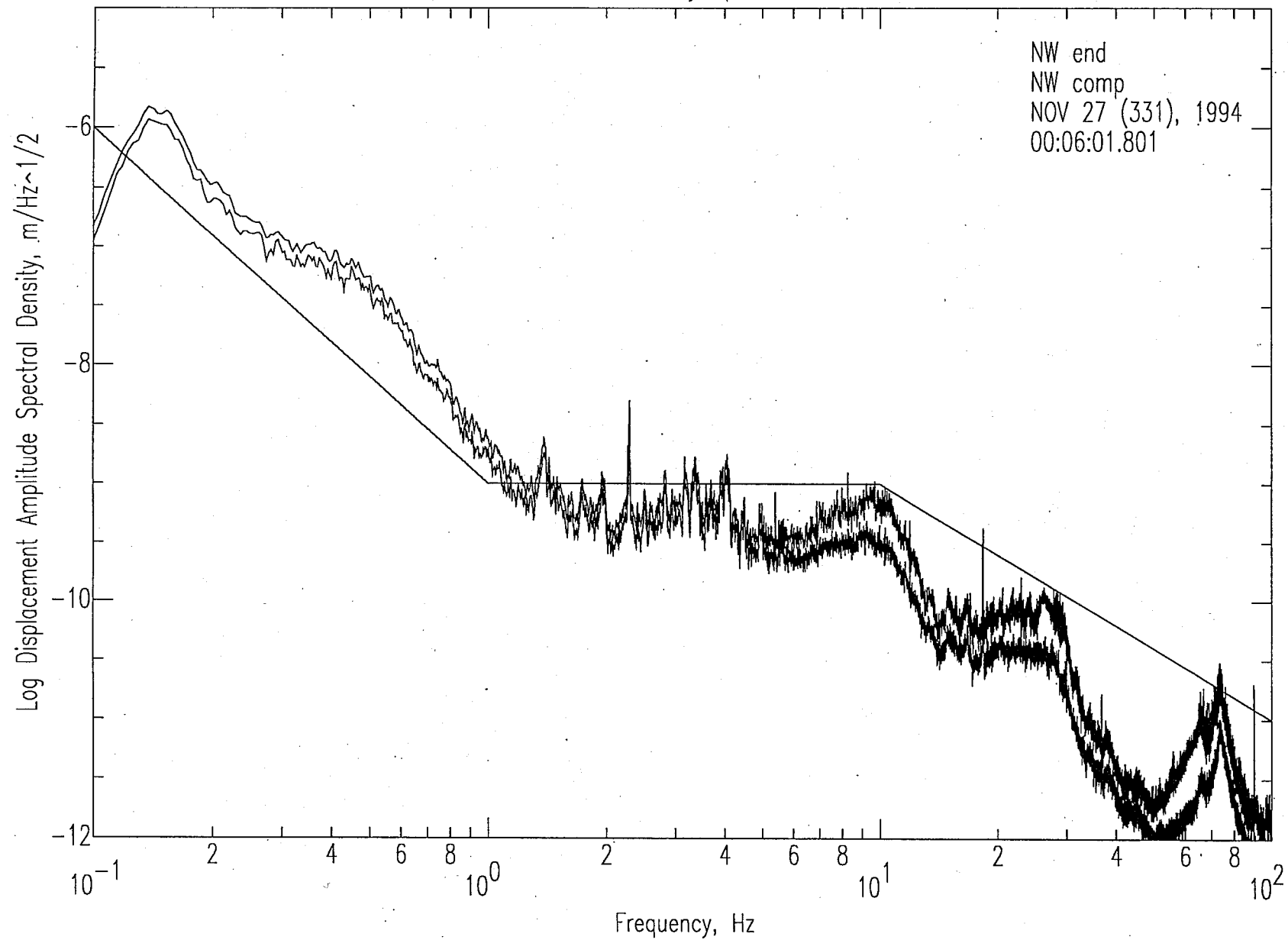
24-Hour Spectra

LIGO Northwest End Day 331

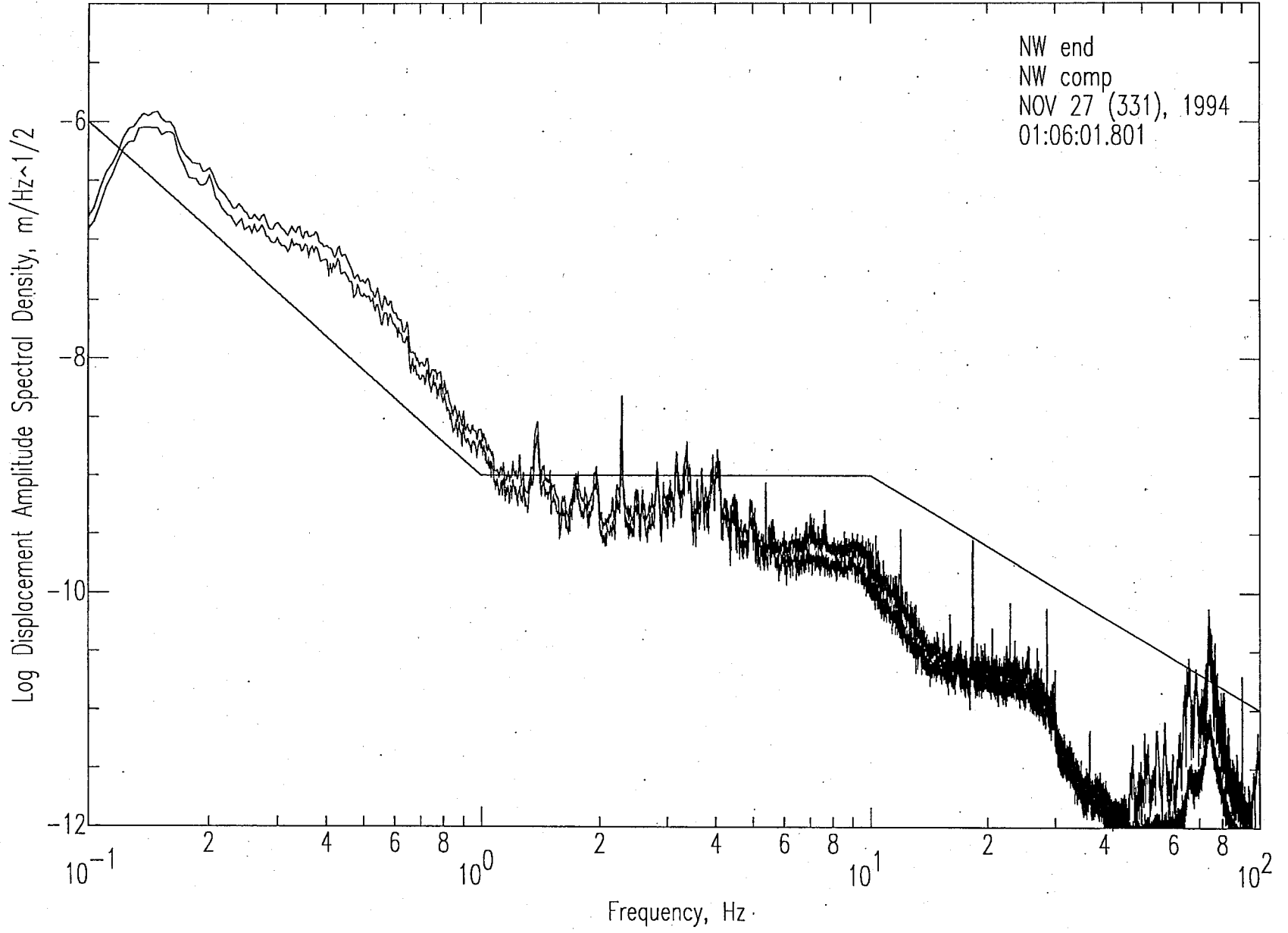
Northwest Component

Hour 00 00:06 - 01:06 GMT
Hour 01 01:06 - 02:06 GMT
Hour 02 02:06 - 03:06 GMT
Hour 03 03:06 - 04:06 GMT (vehicle at site)
Hour 04 04:06 - 05:06 GMT
Hour 05 05:06 - 06:06 GMT
Hour 06 06:06 - 07:06 GMT
Hour 07 07:06 - 08:06 GMT
Hour 08 08:06 - 09:06 GMT
Hour 09 09:06 - 10:06 GMT
Hour 10 10:06 - 11:06 GMT
Hour 11 11:06 - 12:06 GMT
Hour 12 12:06 - 13:06 GMT
Hour 13 13:06 - 14:06 GMT
Hour 14 14:06 - 15:06 GMT
Hour 15 15:06 - 16:06 GMT
Hour 16 16:06 - 17:06 GMT
Hour 17 17:06 - 18:06 GMT
Hour 18 18:06 - 19:06 GMT
Hour 19 19:06 - 20:06 GMT
Hour 20 20:06 - 21:06 GMT
Hour 21 21:06 - 22:06 GMT
Hour 22 22:06 - 23:06 GMT
Hour 23 23:06 - 24:06 GMT (vehicle at site)

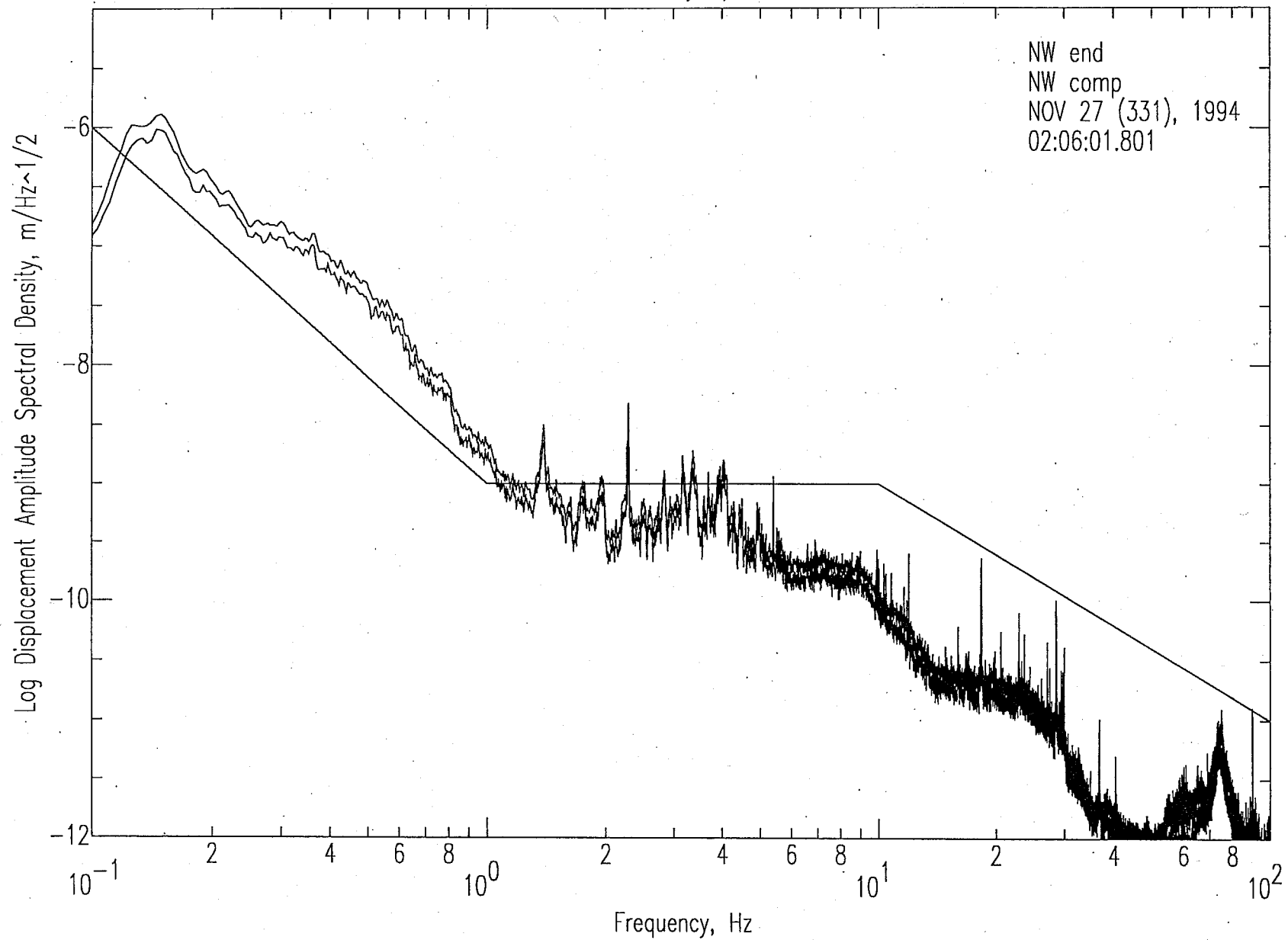
LIGO Hourly Spectra



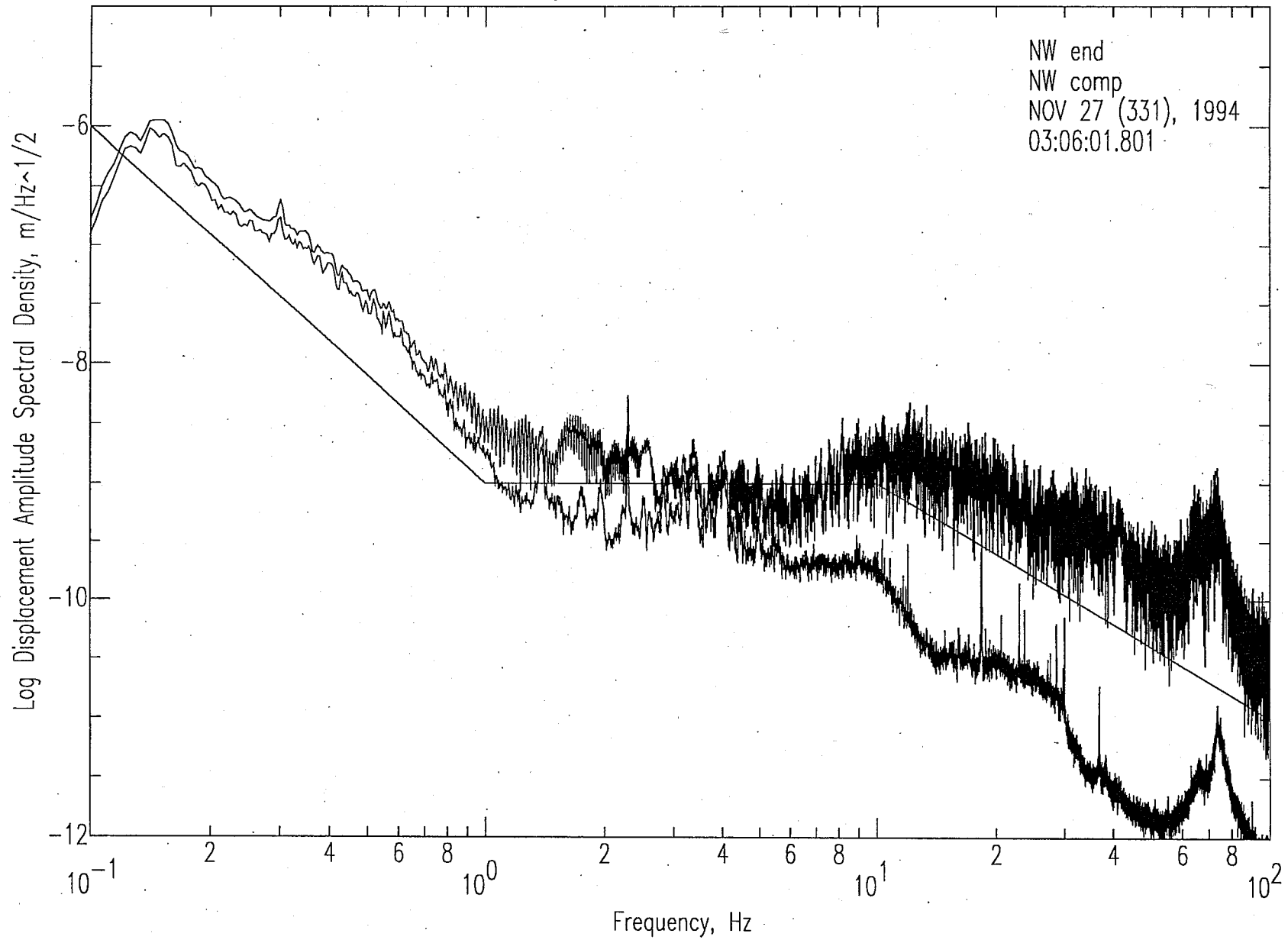
LIGO Hourly Spectra



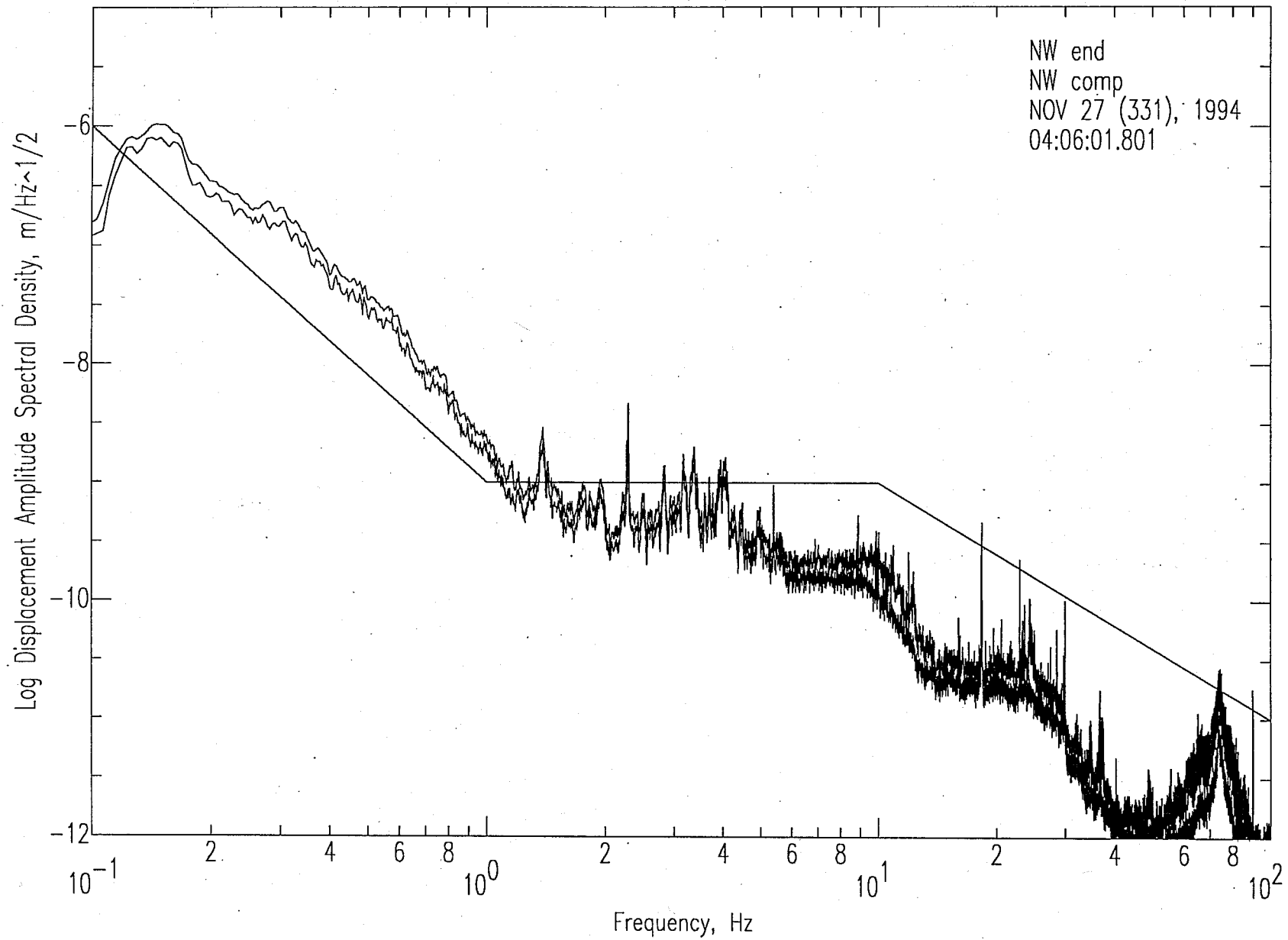
LIGO Hourly Spectra



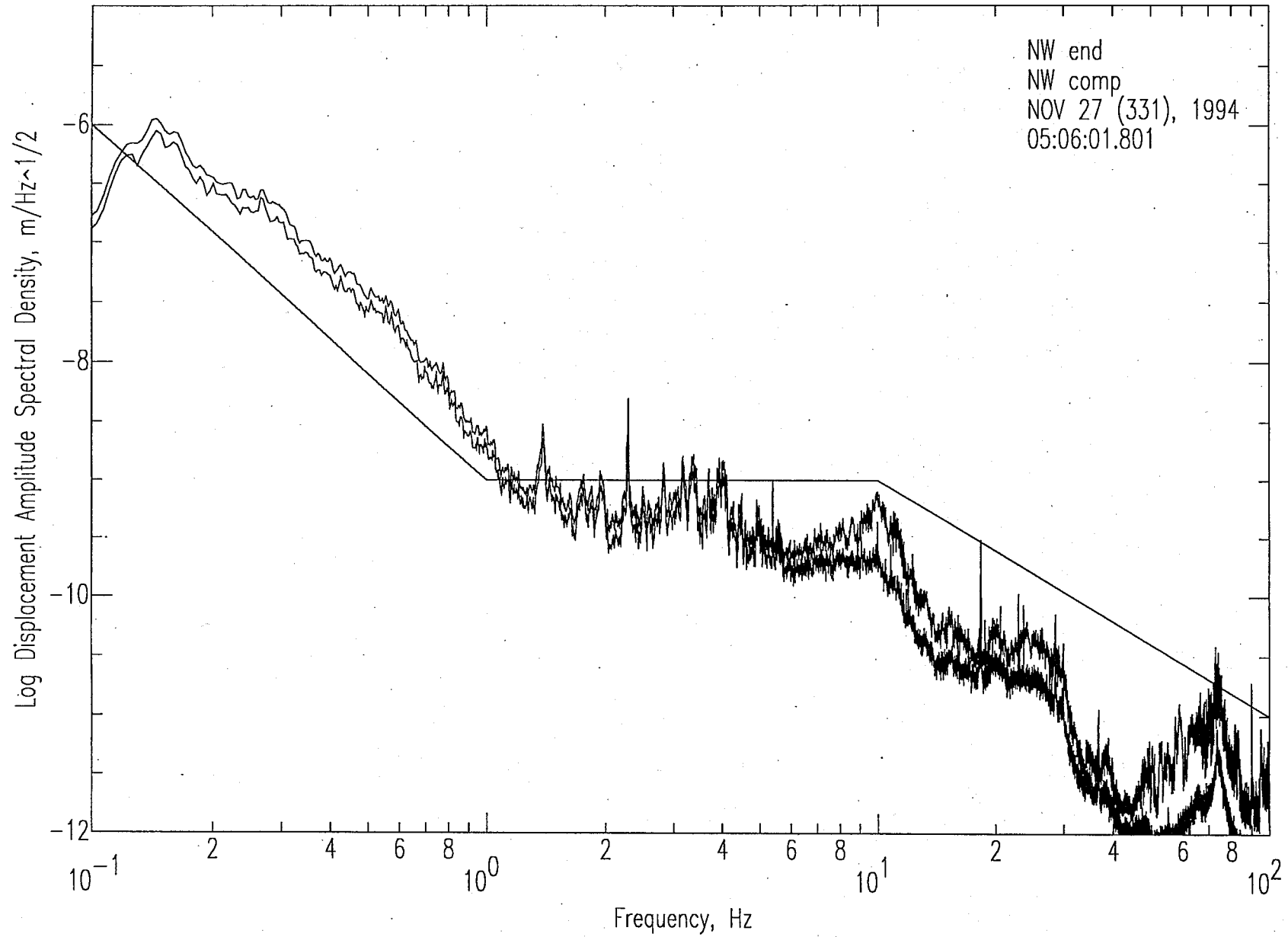
LIGO Hourly Spectra



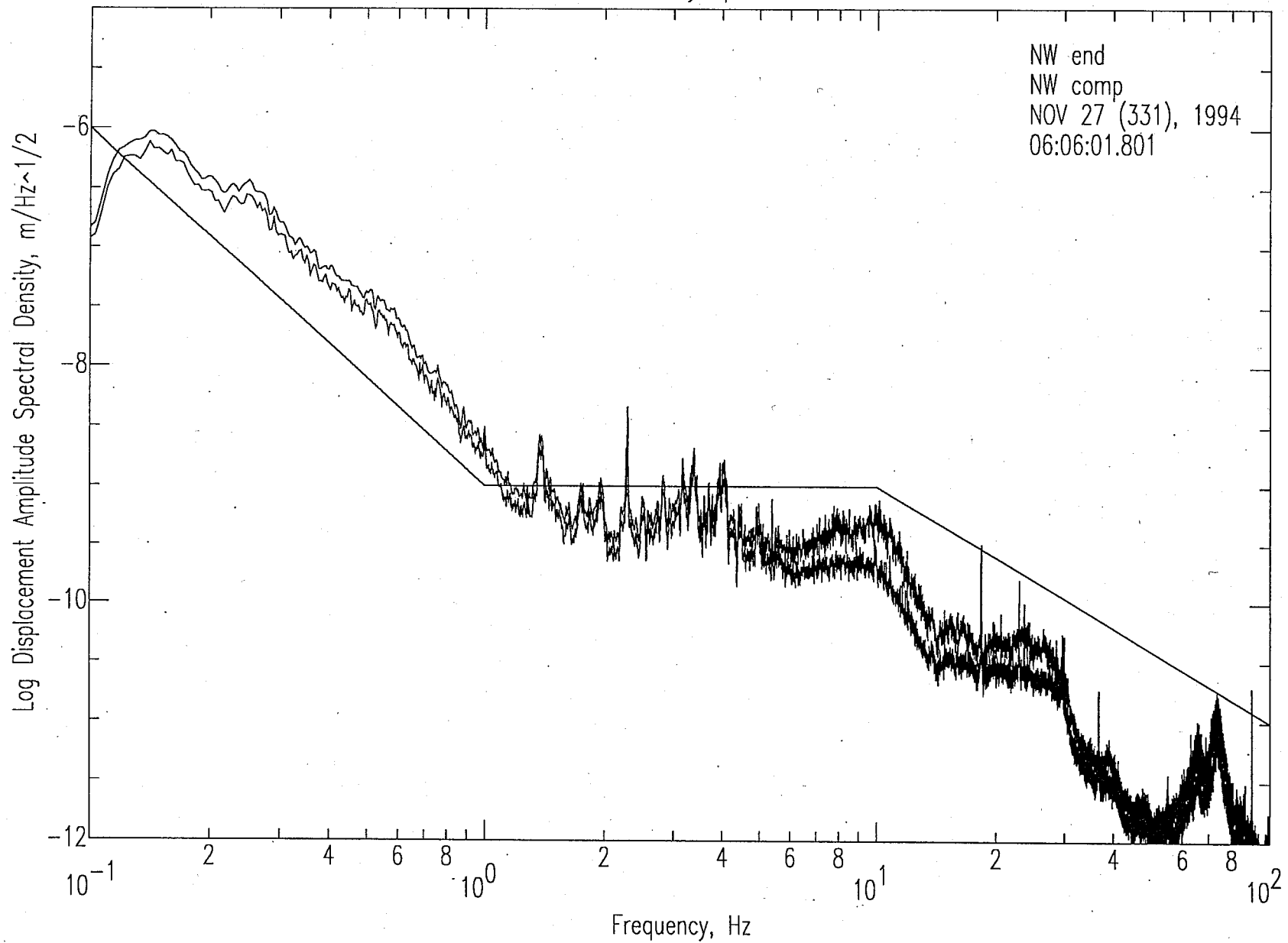
LIGO Hourly Spectra



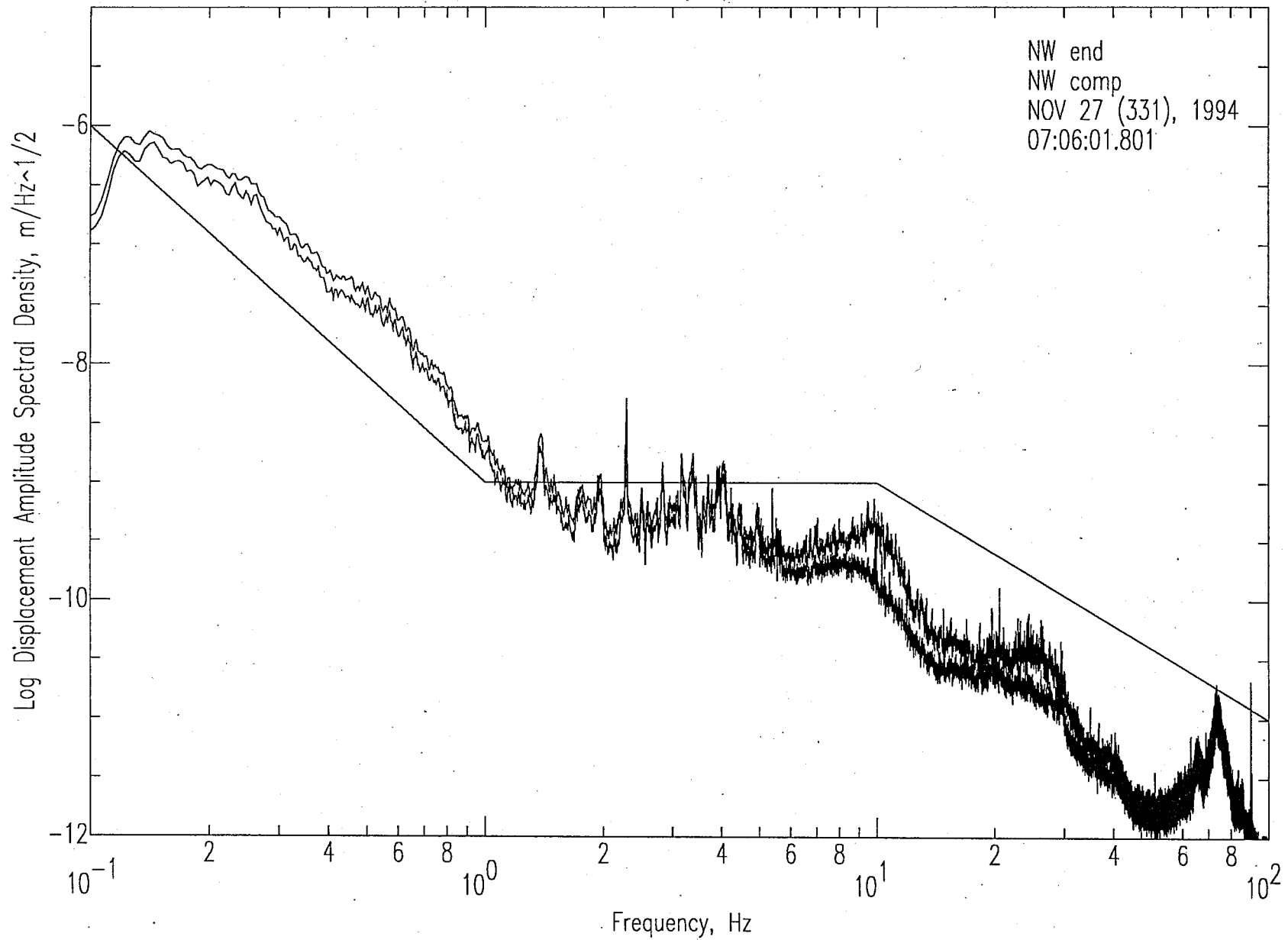
LIGO Hourly Spectra



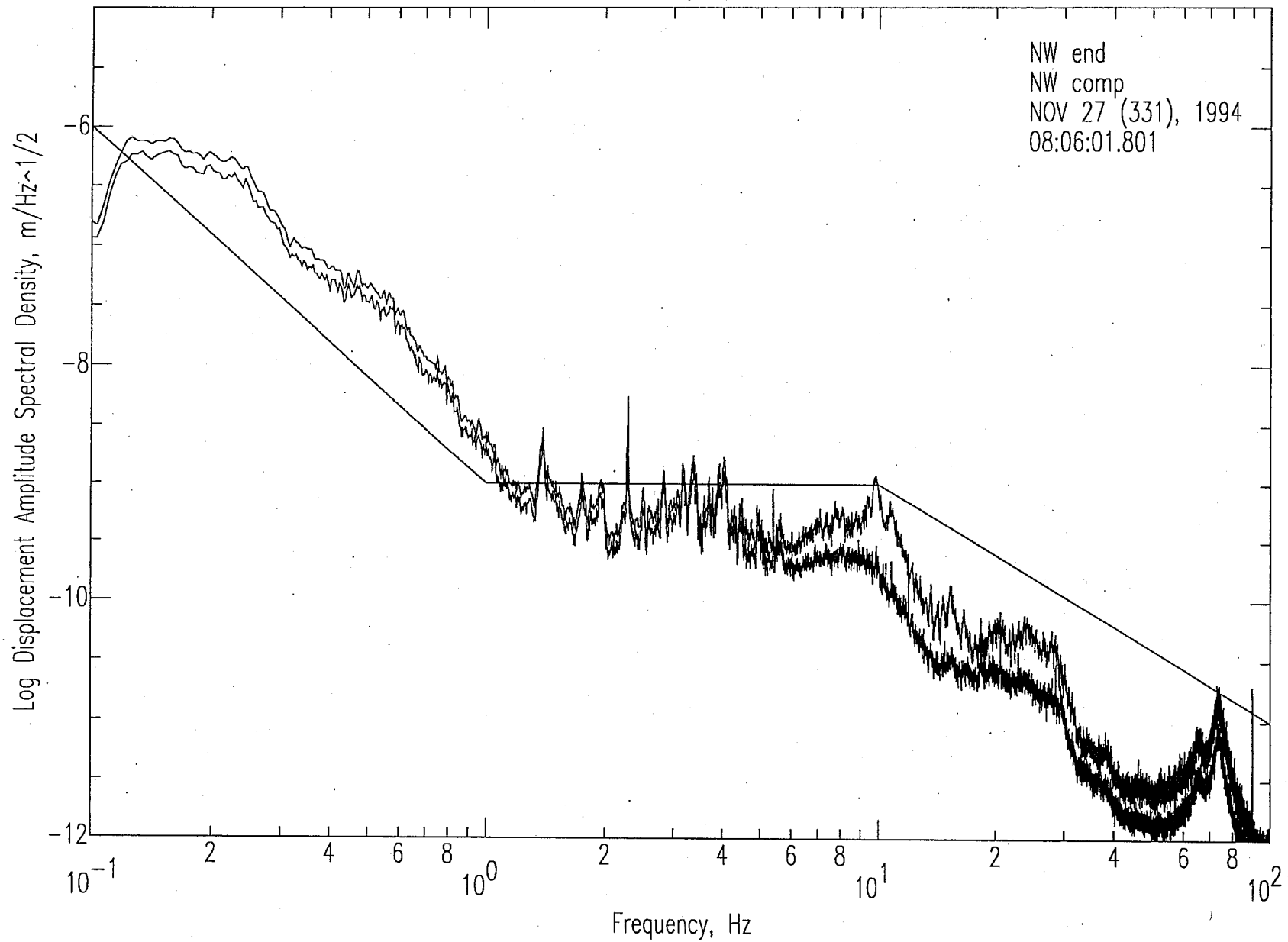
LIGO Hourly Spectra



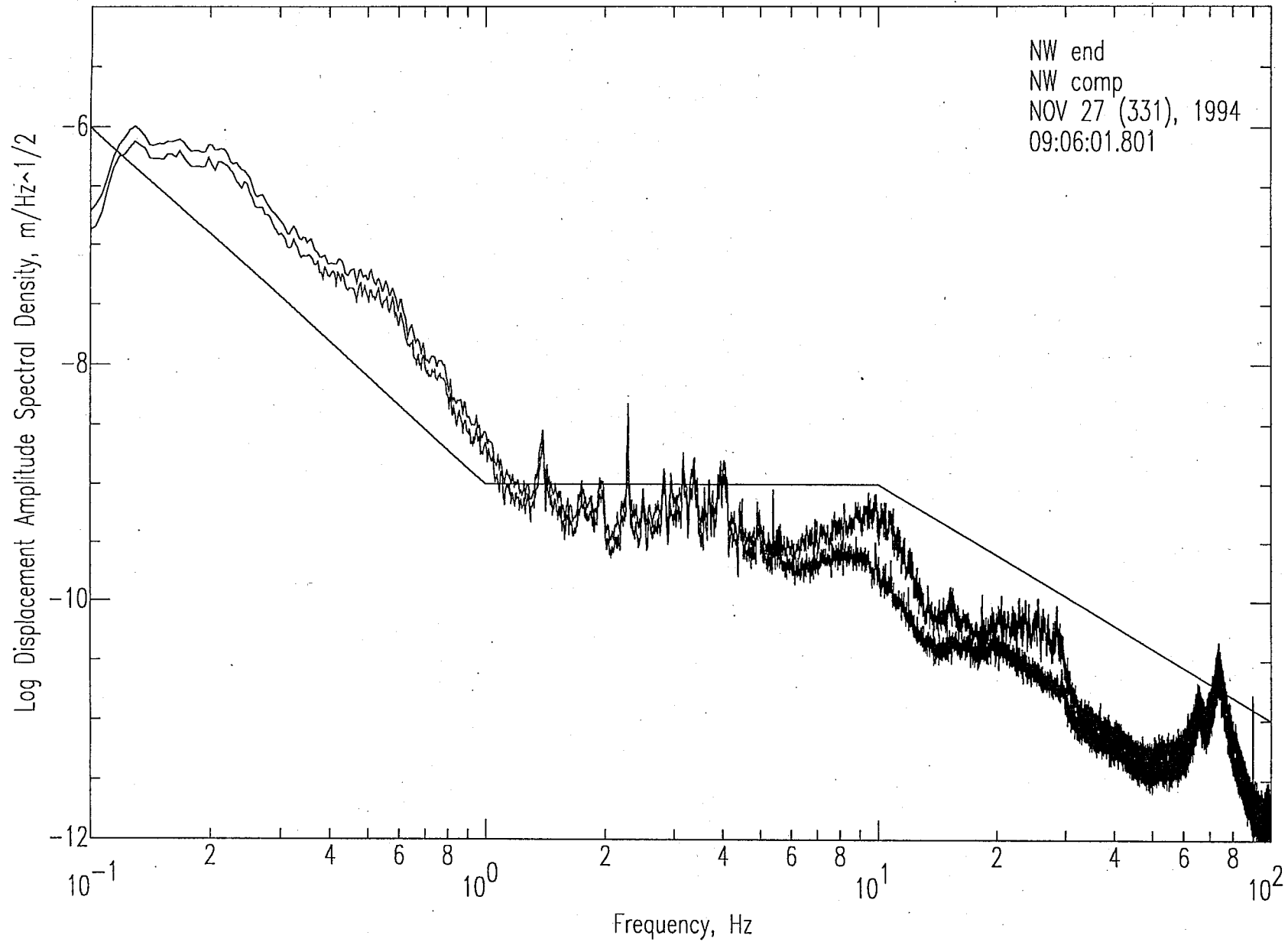
LIGO Hourly Spectra



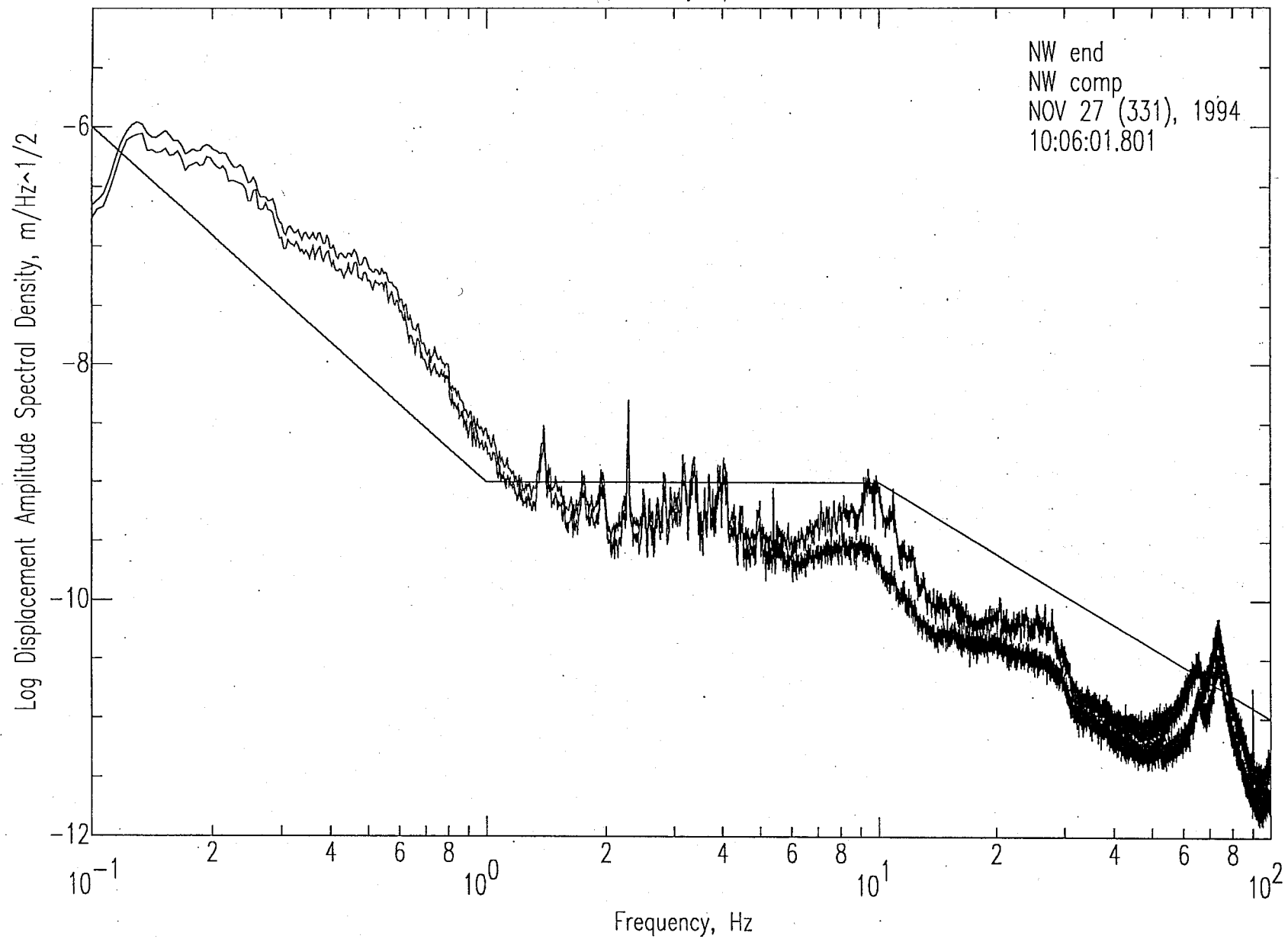
LIGO Hourly Spectra



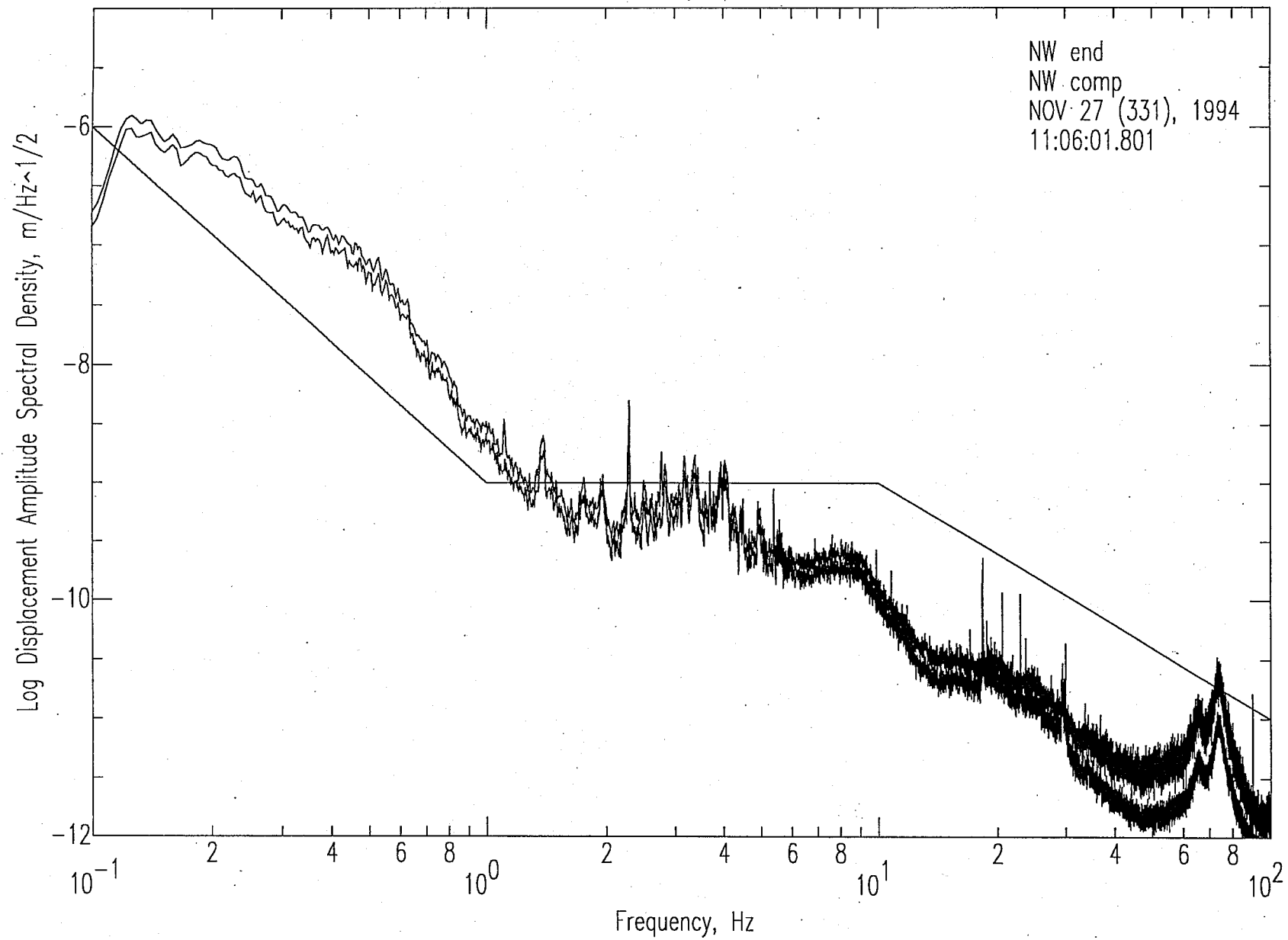
LIGO Hourly Spectra



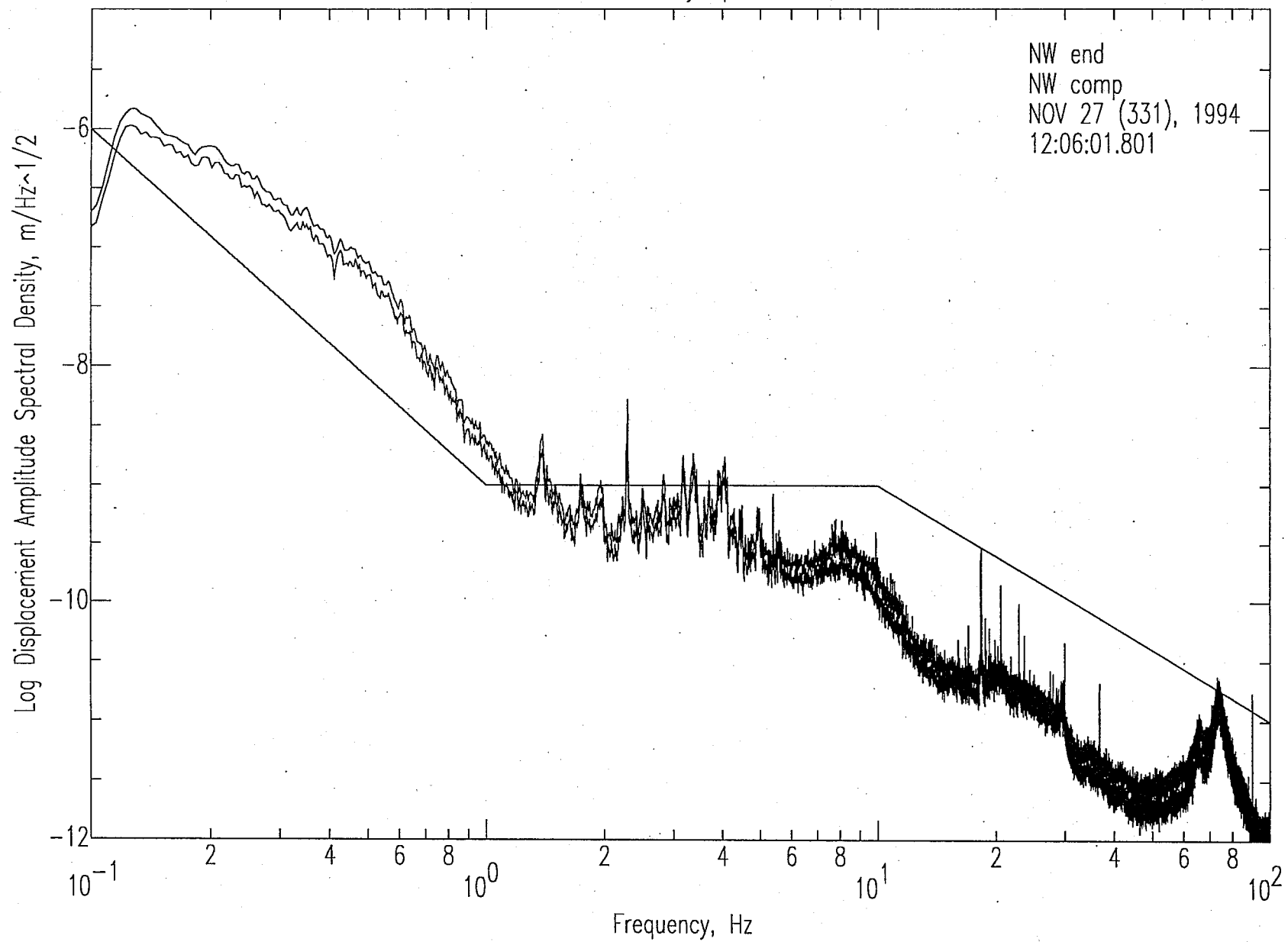
LIGO Hourly Spectra



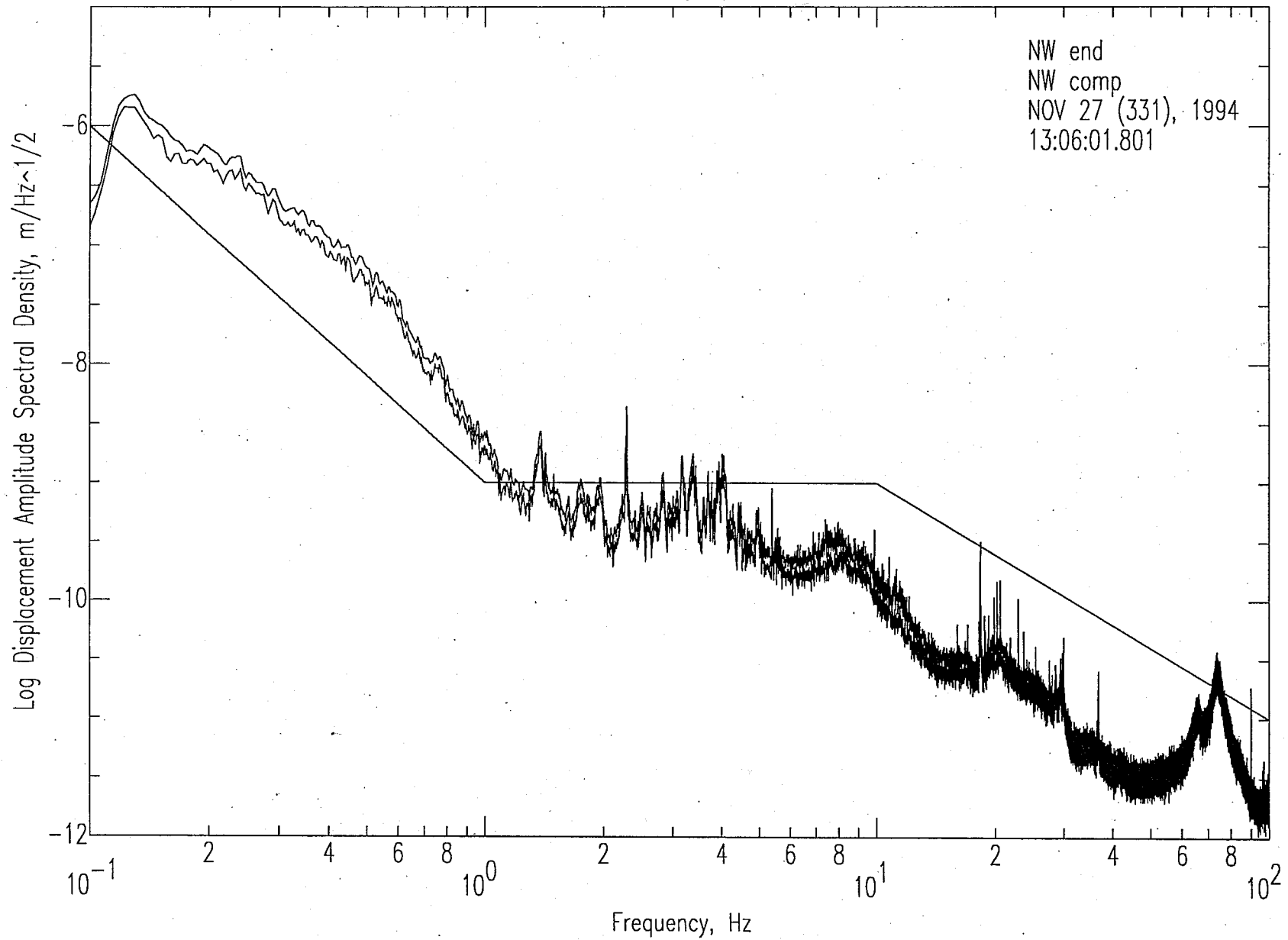
LIGO Hourly Spectra



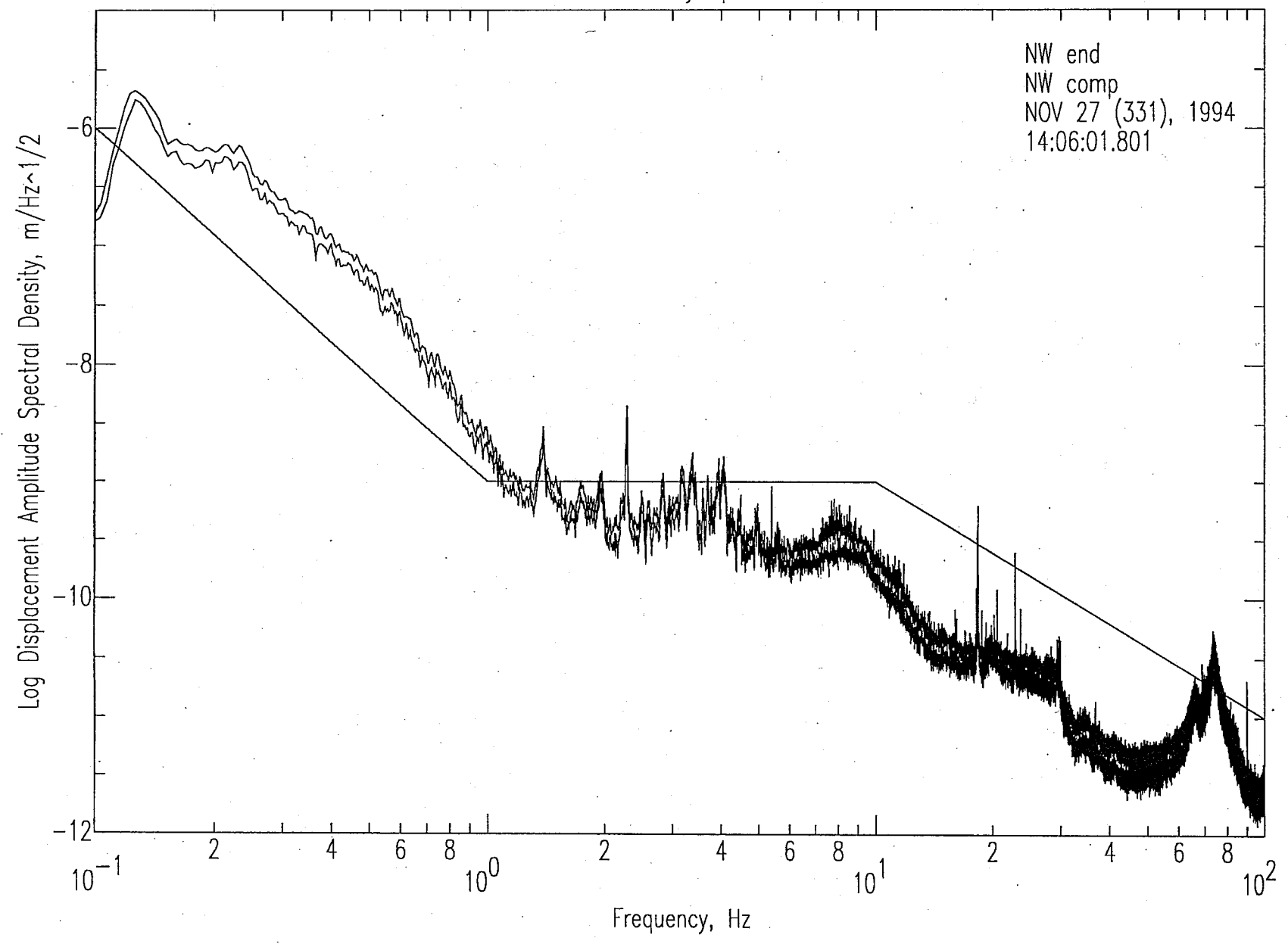
LIGO Hourly Spectra



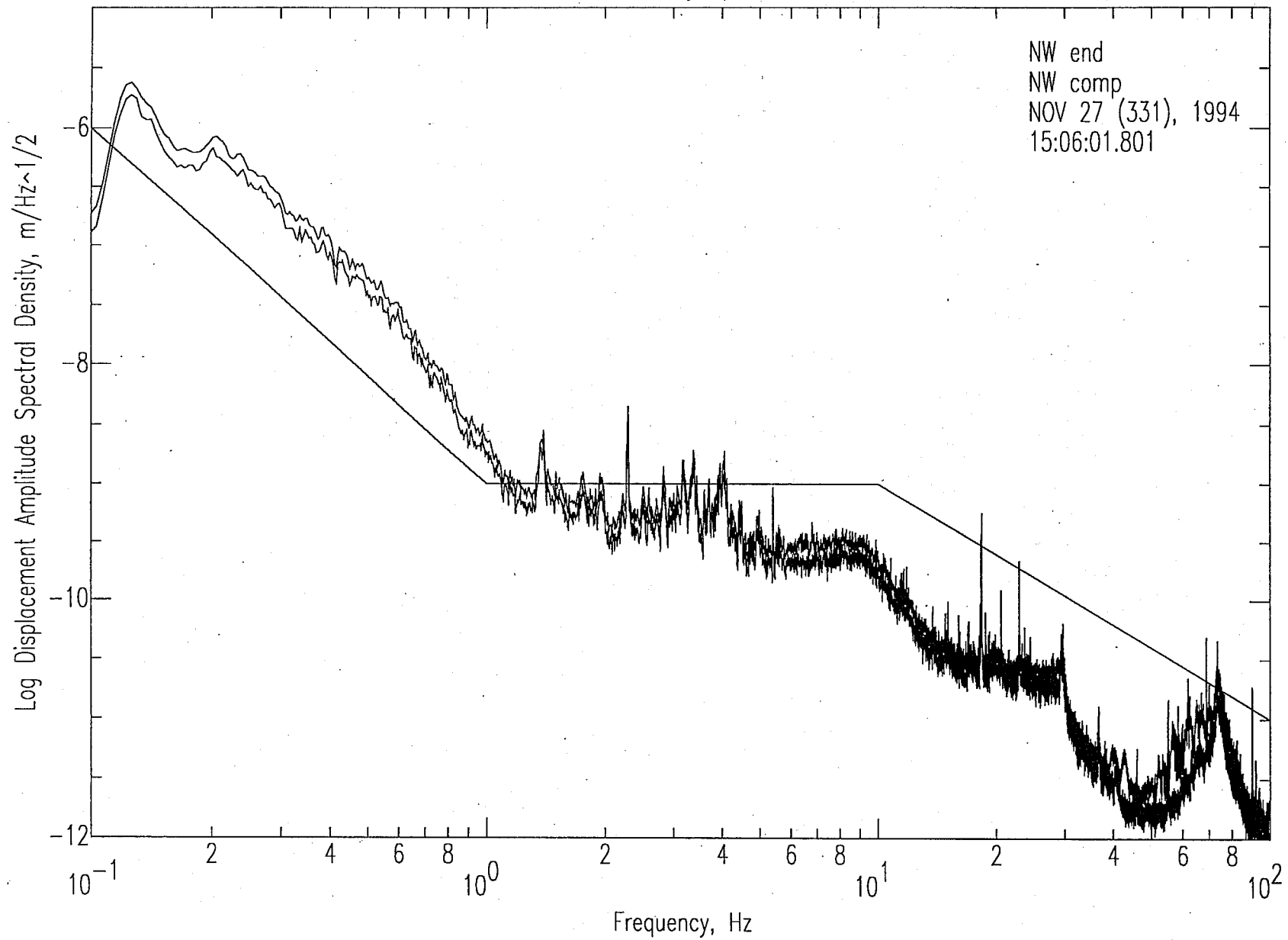
LIGO Hourly Spectra



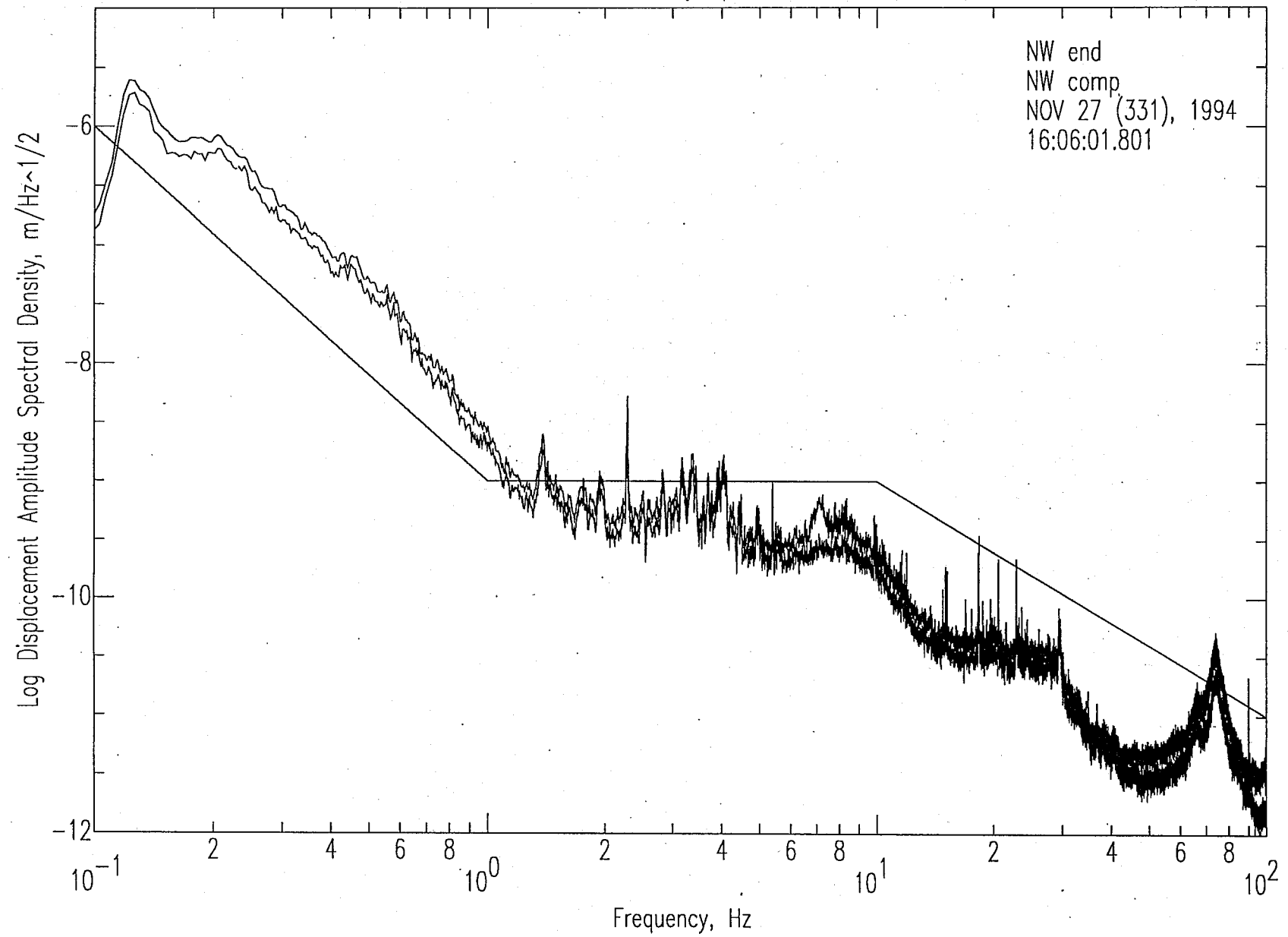
LIGO Hourly Spectra



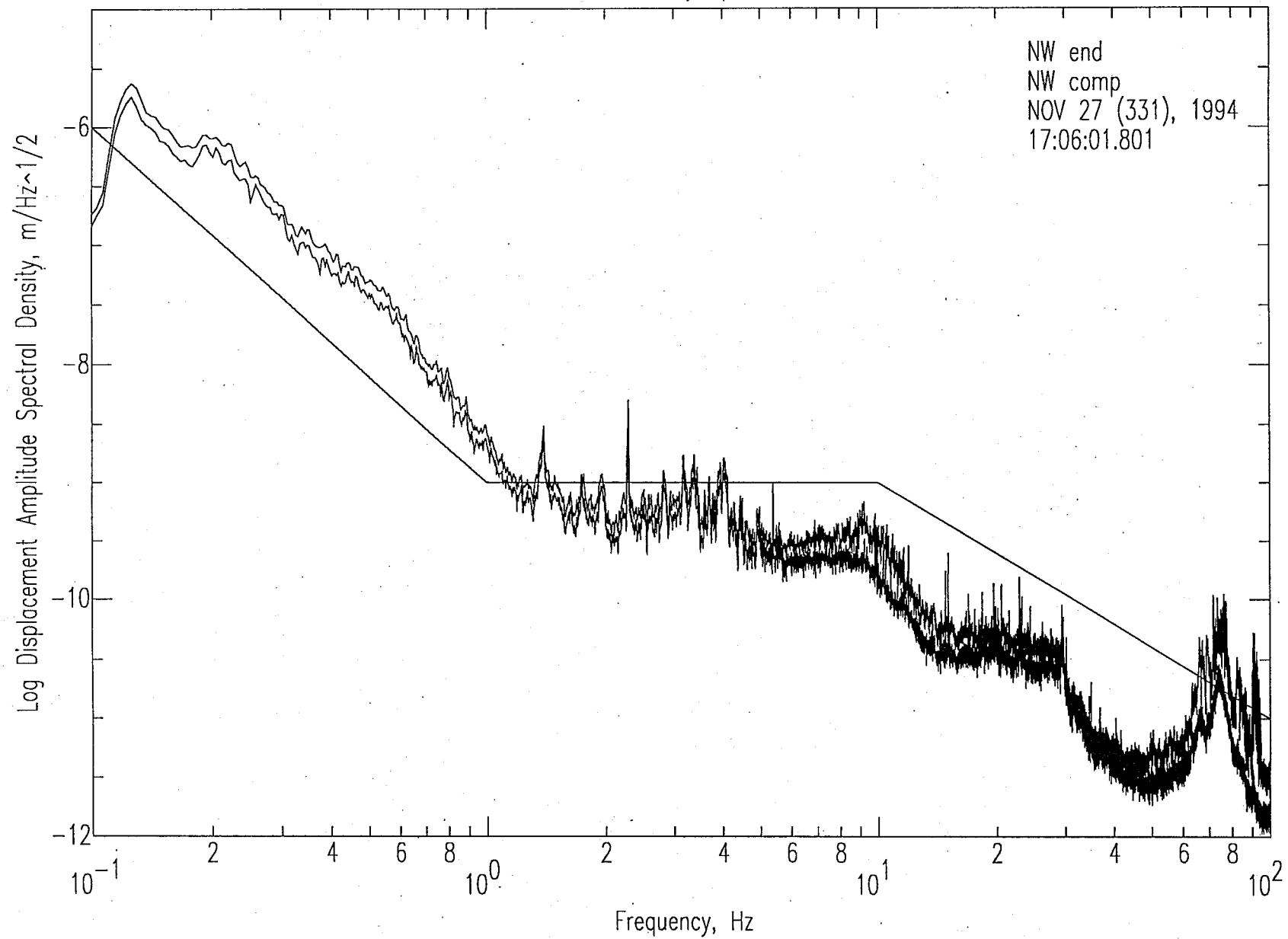
LIGO Hourly Spectra



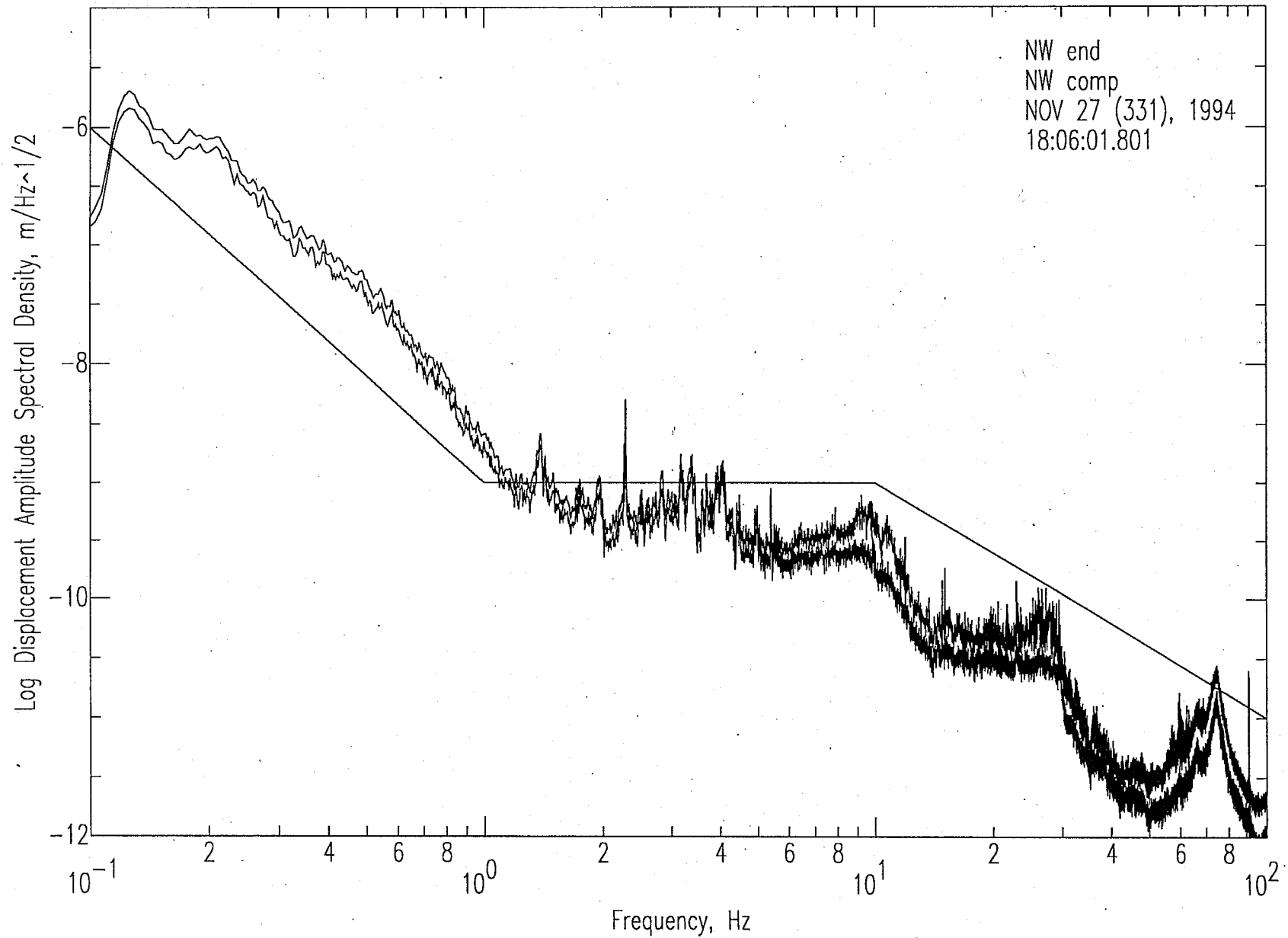
LIGO Hourly Spectra



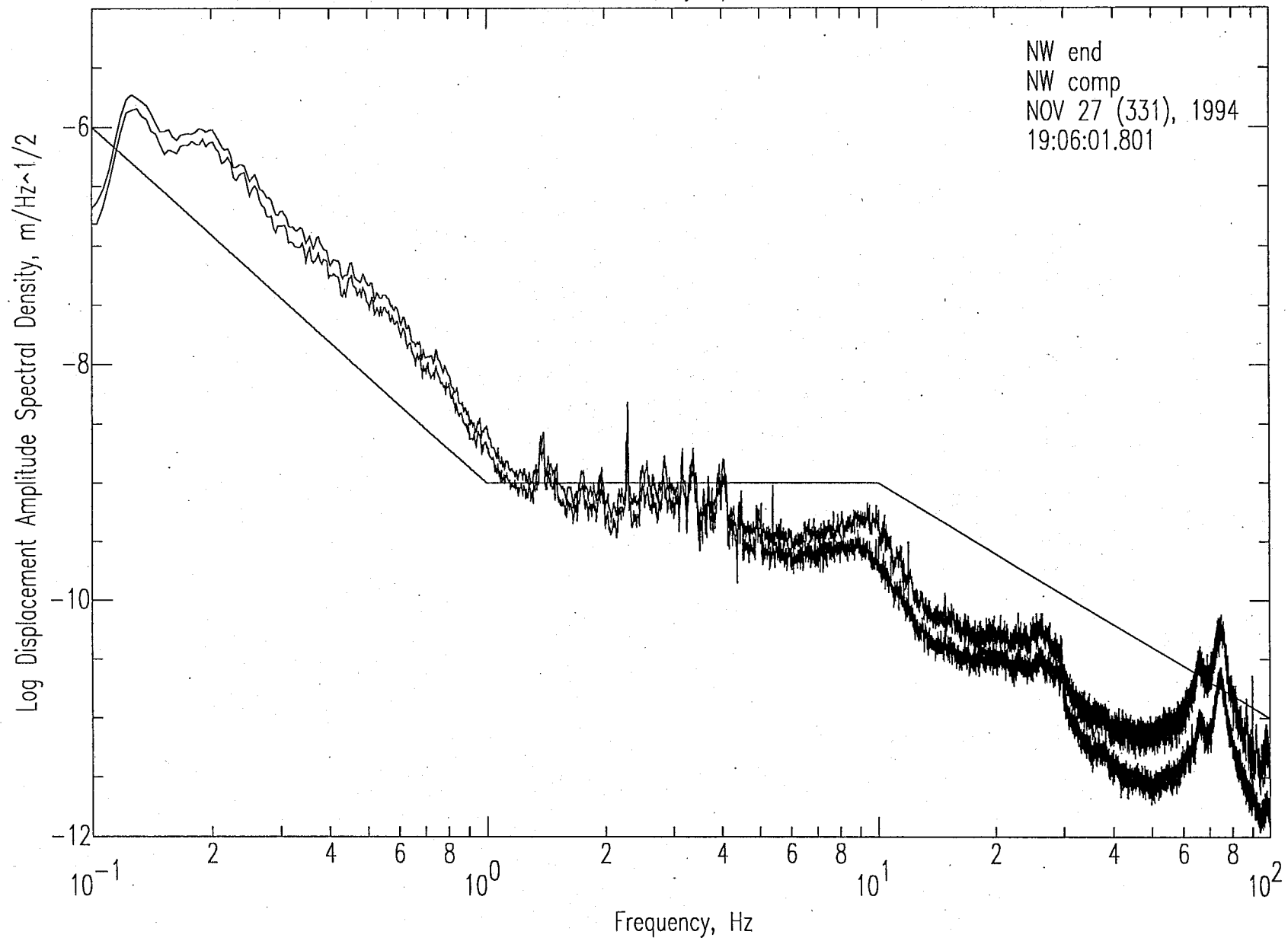
LIGO Hourly Spectra



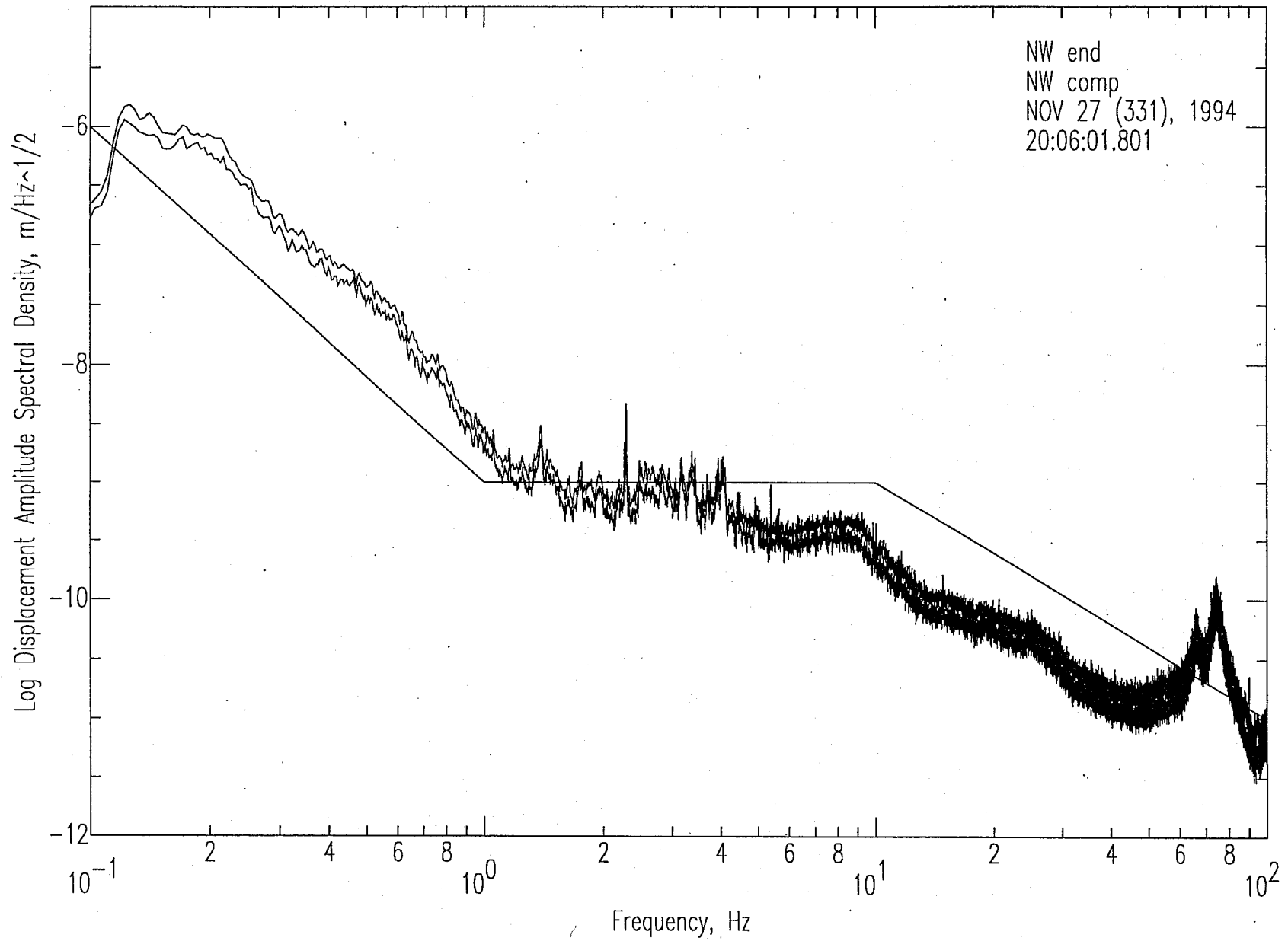
LIGO Hourly Spectra



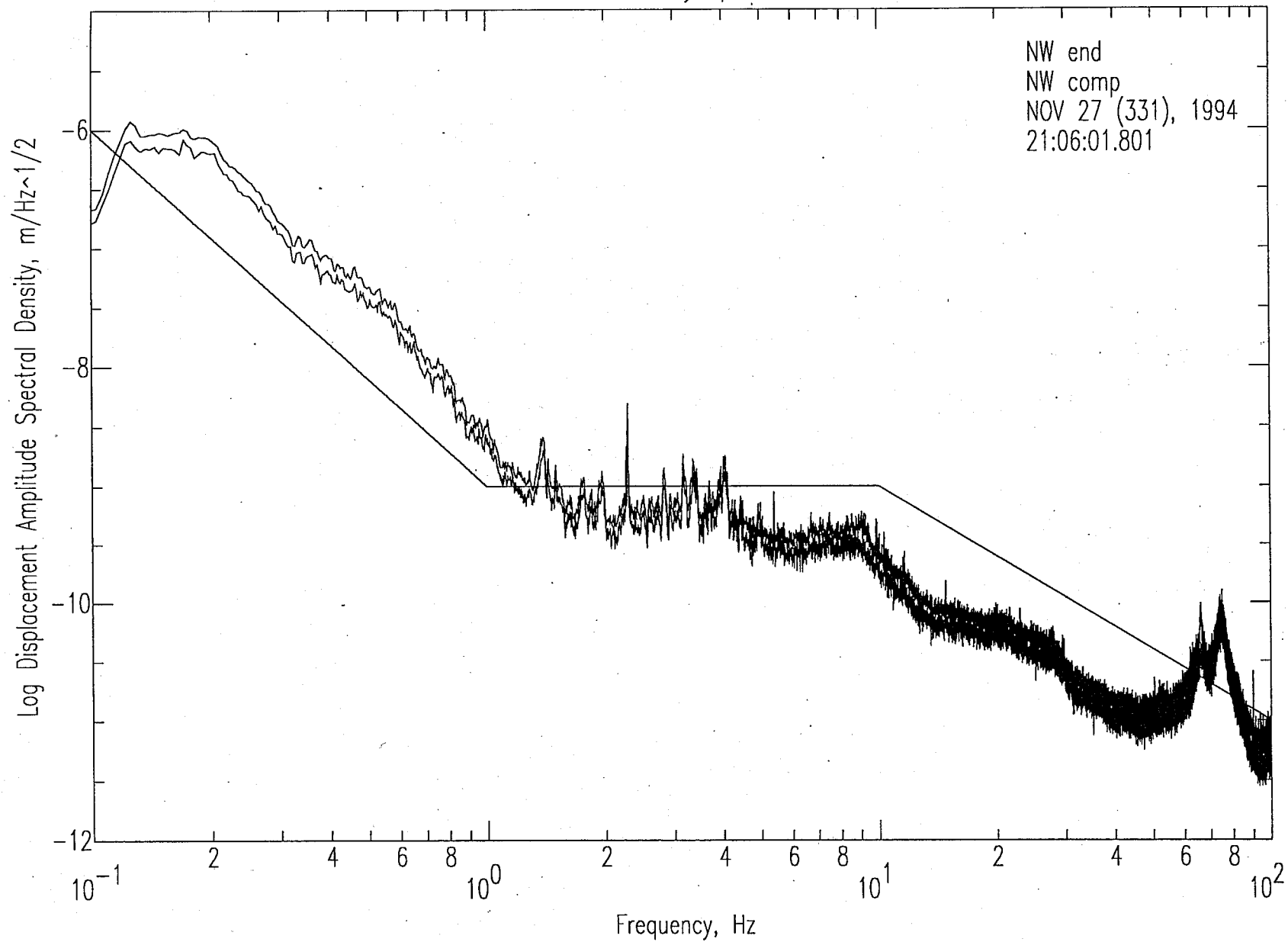
LIGO Hourly Spectra



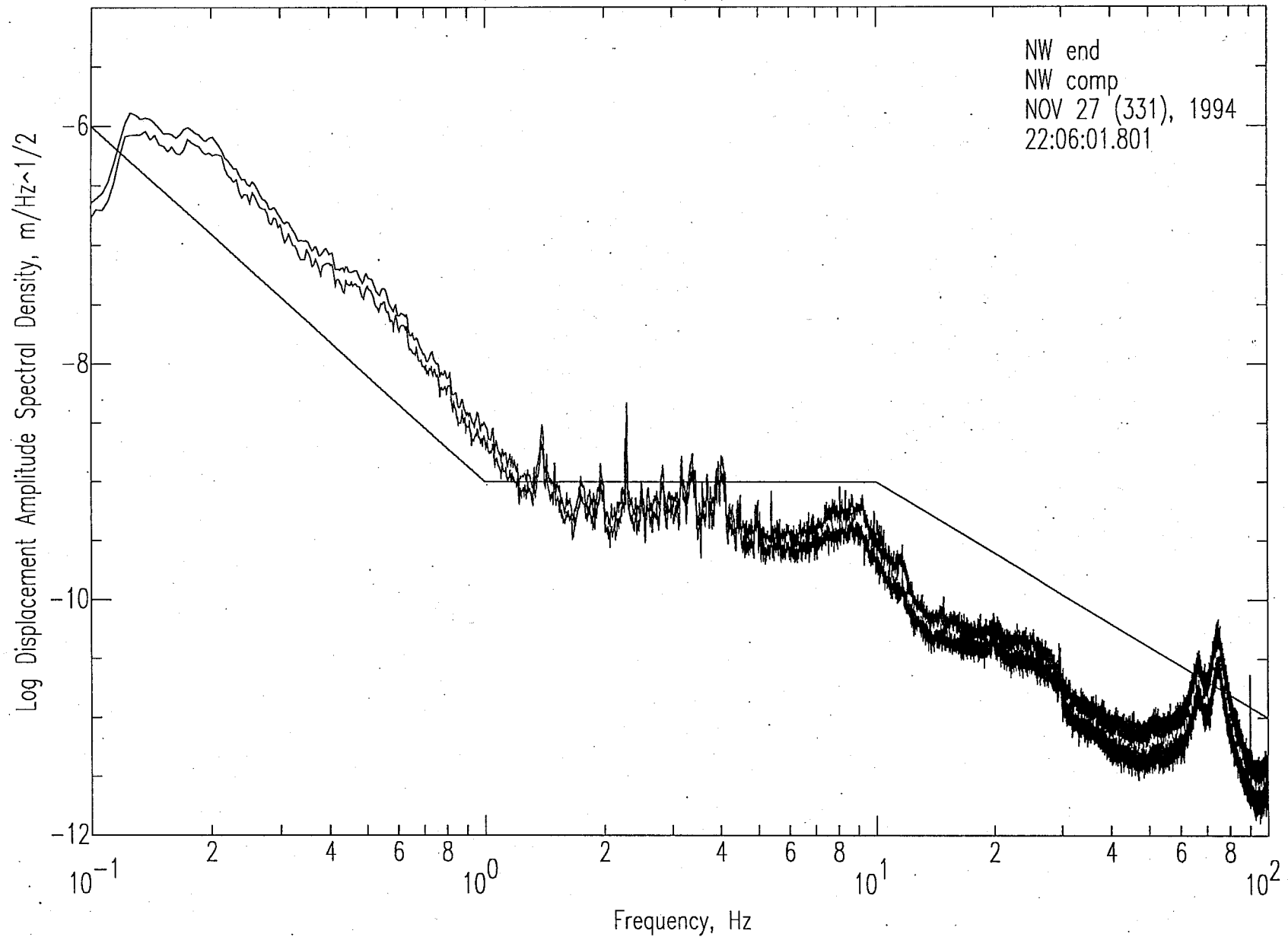
LIGO Hourly Spectra



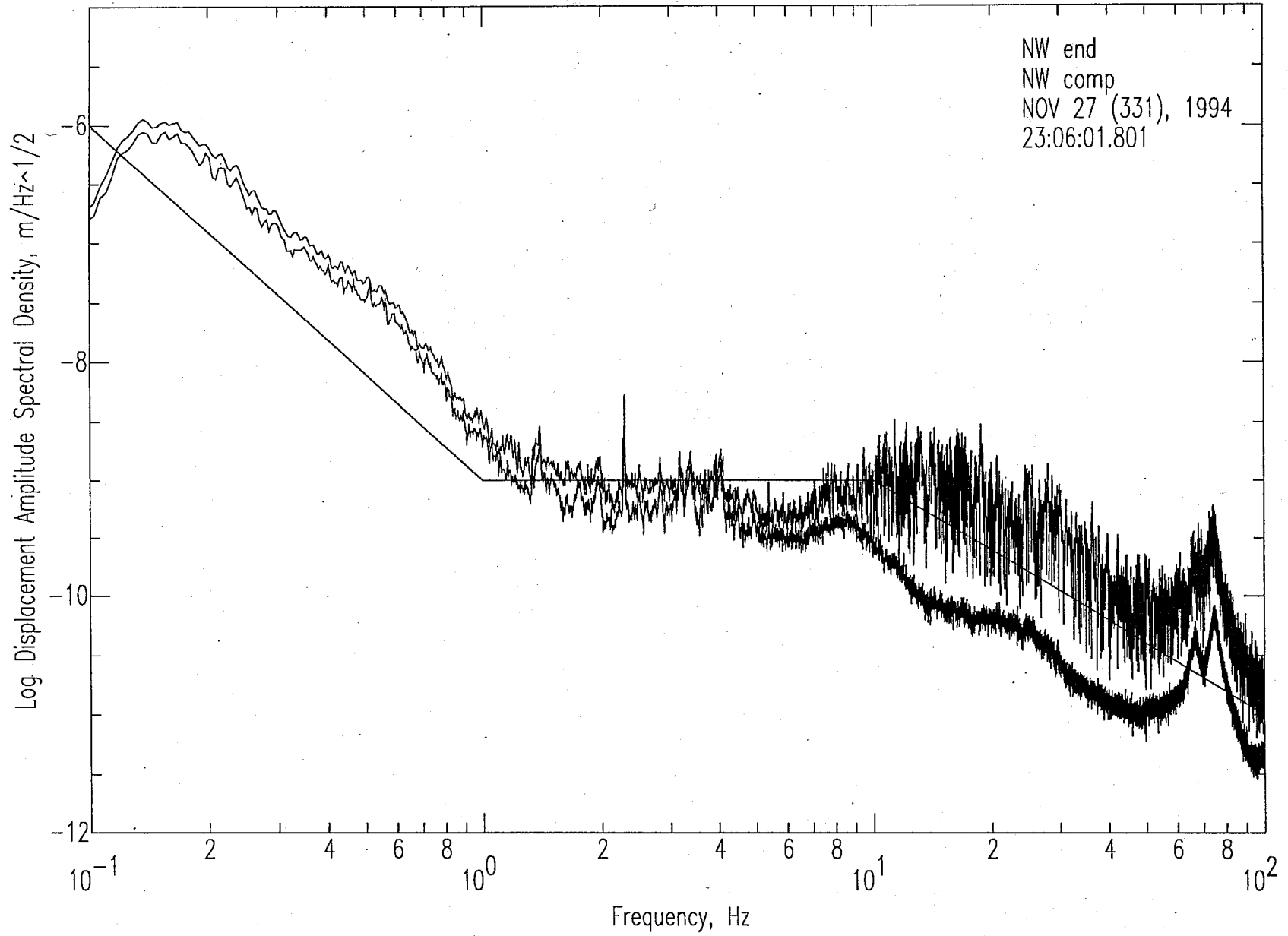
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



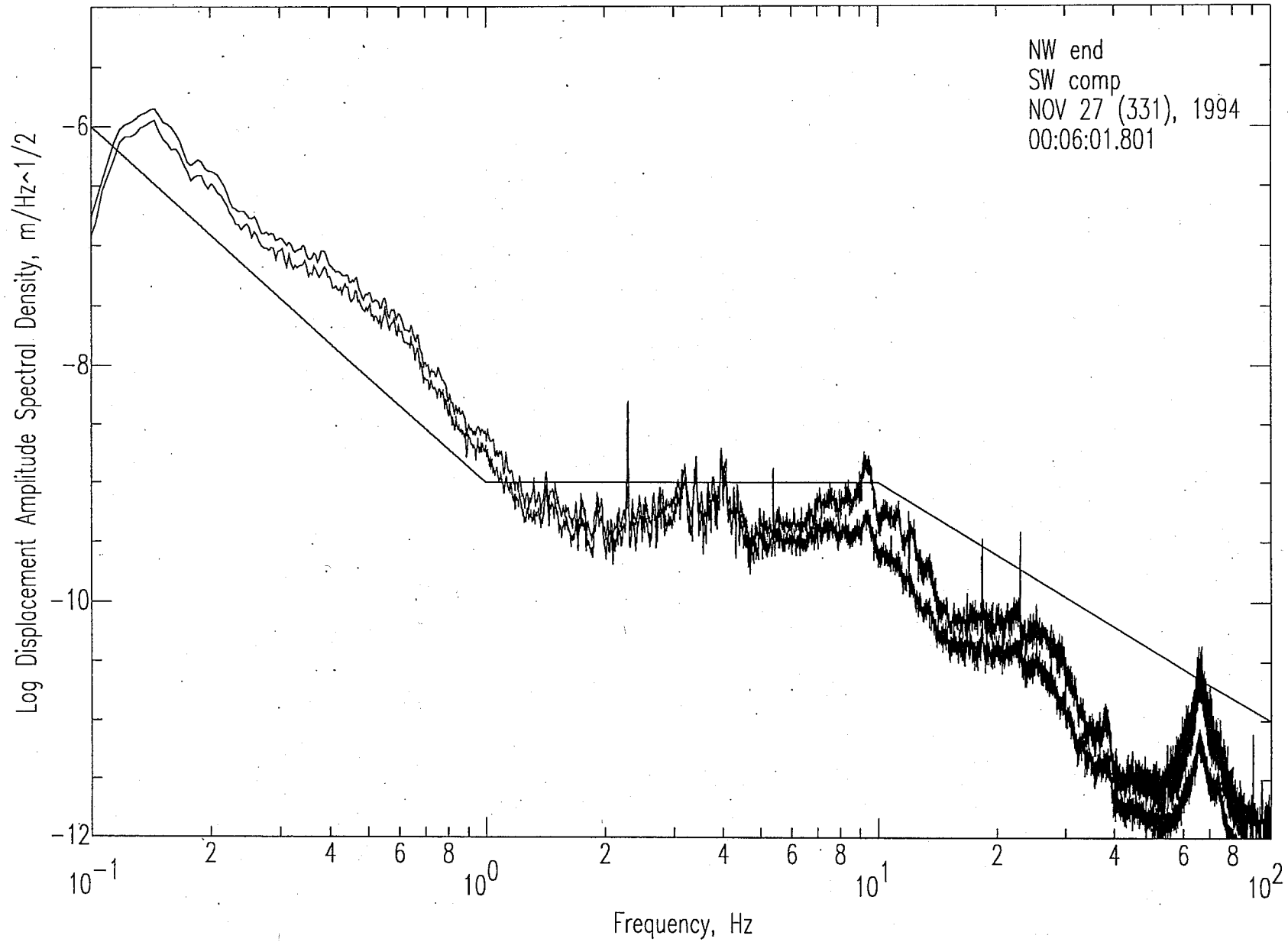
24-Hour Spectra

LIGO Northwest End Day 331

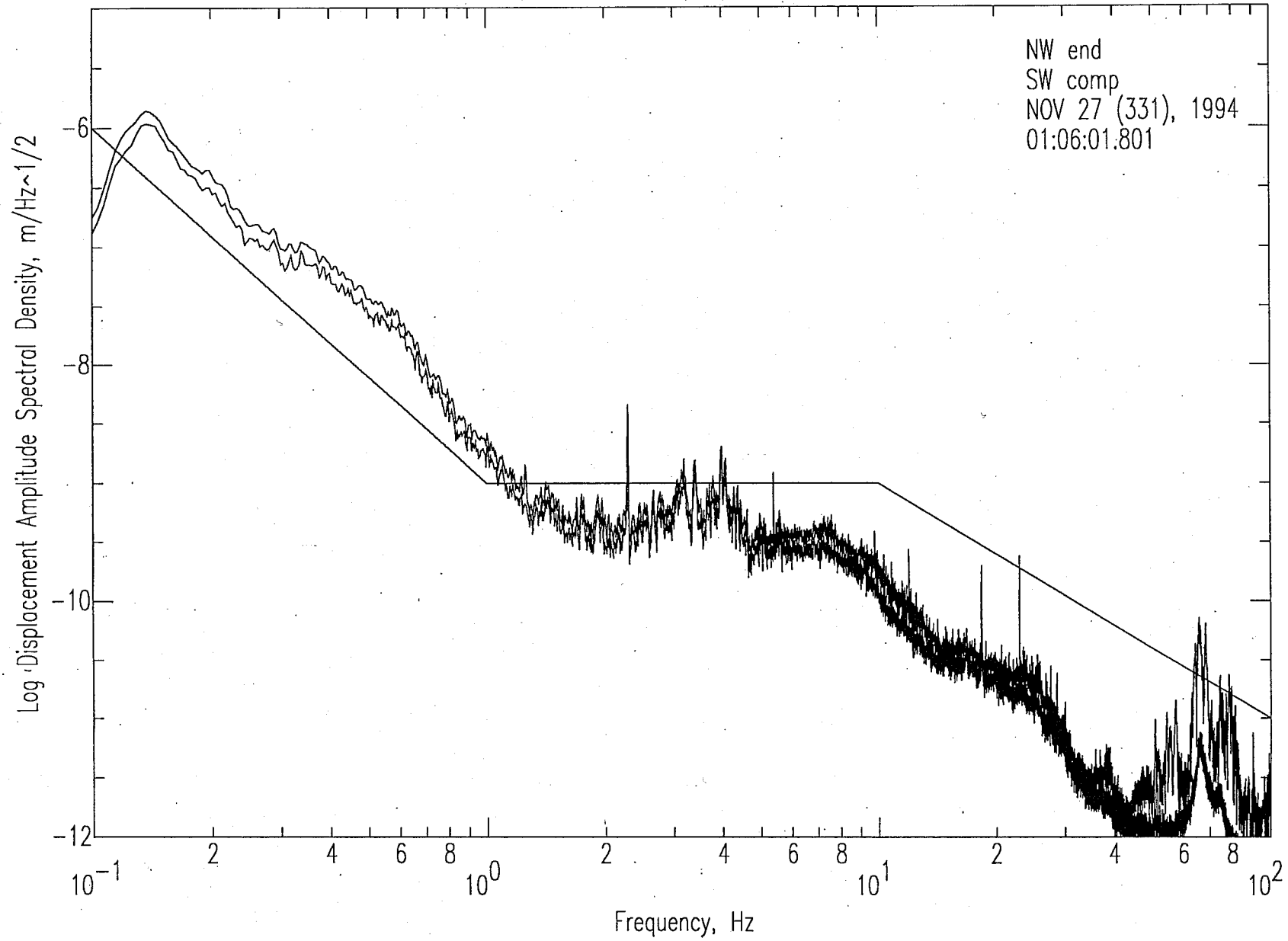
Southwest Component

Hour 00 00:06 - 01:06 GMT
Hour 01 01:06 - 02:06 GMT
Hour 02 02:06 - 03:06 GMT
Hour 03 03:06 - 04:06 GMT (vehicle at site)
Hour 04 04:06 - 05:06 GMT
Hour 05 05:06 - 06:06 GMT
Hour 06 06:06 - 07:06 GMT
Hour 07 07:06 - 08:06 GMT
Hour 08 08:06 - 09:06 GMT
Hour 09 09:06 - 10:06 GMT
Hour 10 10:06 - 11:06 GMT
Hour 11 11:06 - 12:06 GMT
Hour 12 12:06 - 13:06 GMT
Hour 13 13:06 - 14:06 GMT
Hour 14 14:06 - 15:06 GMT
Hour 15 15:06 - 16:06 GMT
Hour 16 16:06 - 17:06 GMT
Hour 17 17:06 - 18:06 GMT
Hour 18 18:06 - 19:06 GMT
Hour 19 19:06 - 20:06 GMT
Hour 20 20:06 - 21:06 GMT
Hour 21 21:06 - 22:06 GMT
Hour 22 22:06 - 23:06 GMT
Hour 23 23:06 - 24:06 GMT (vehicle at site)

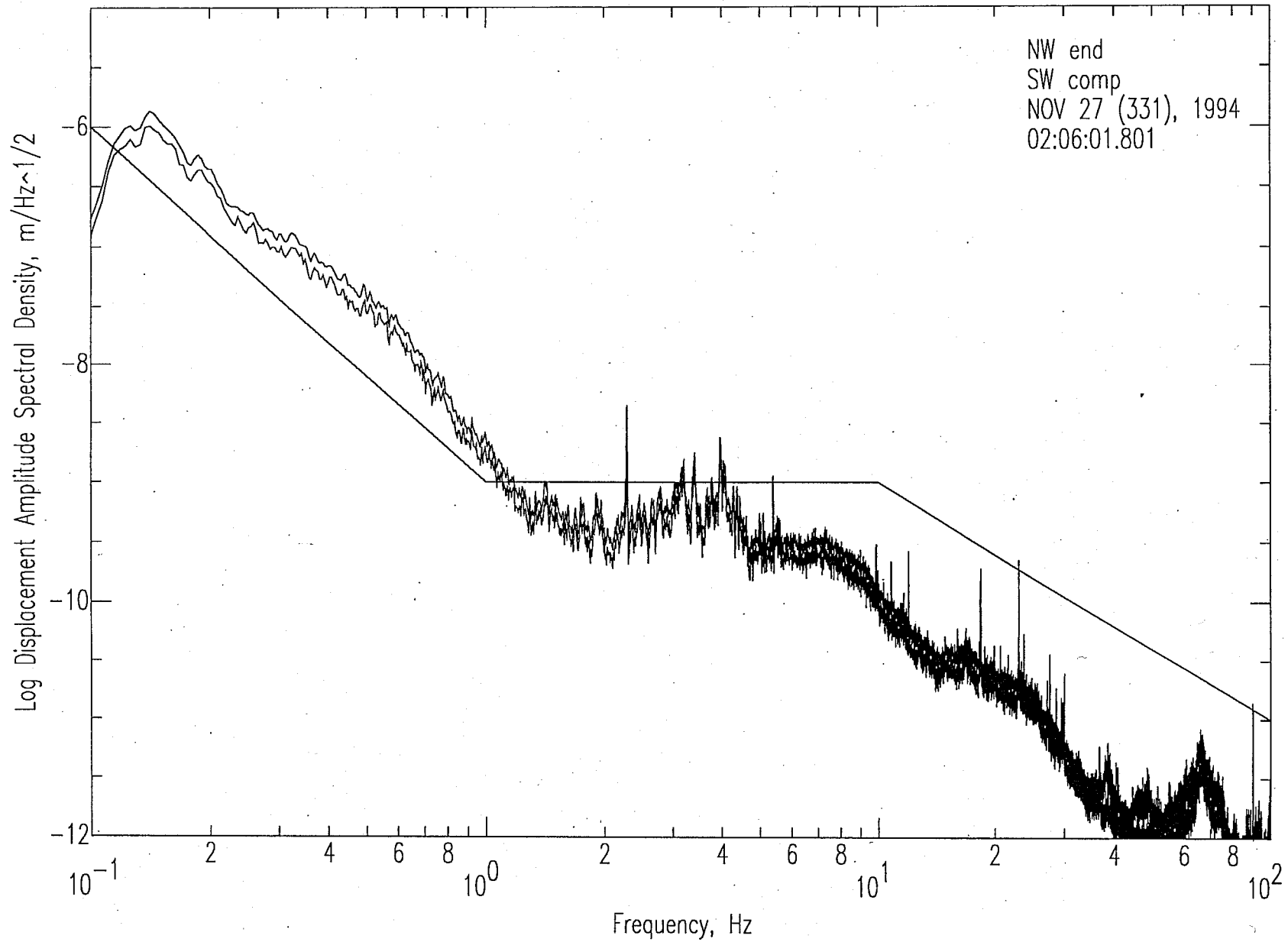
LIGO Hourly Spectra



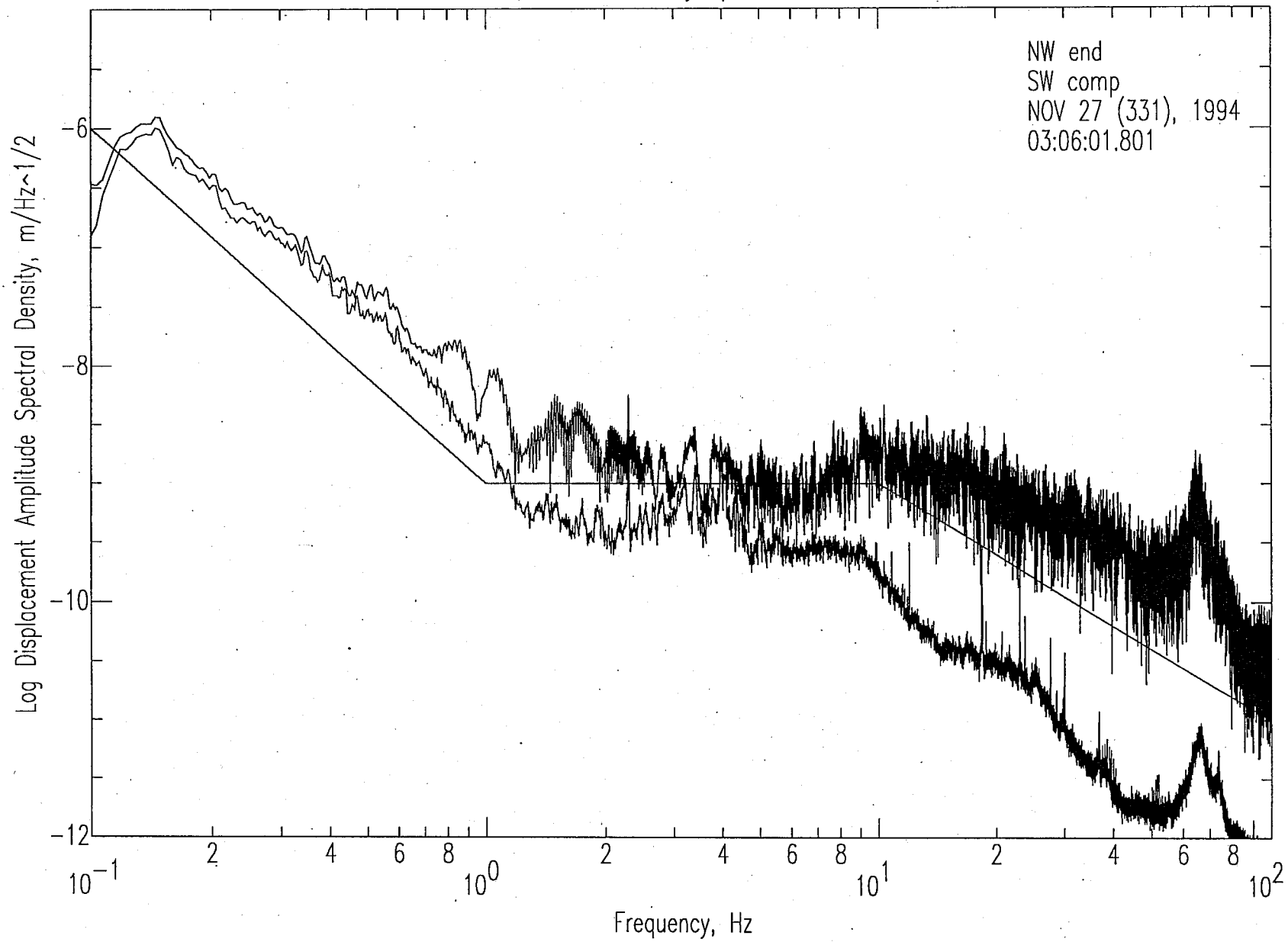
LIGO Hourly Spectra



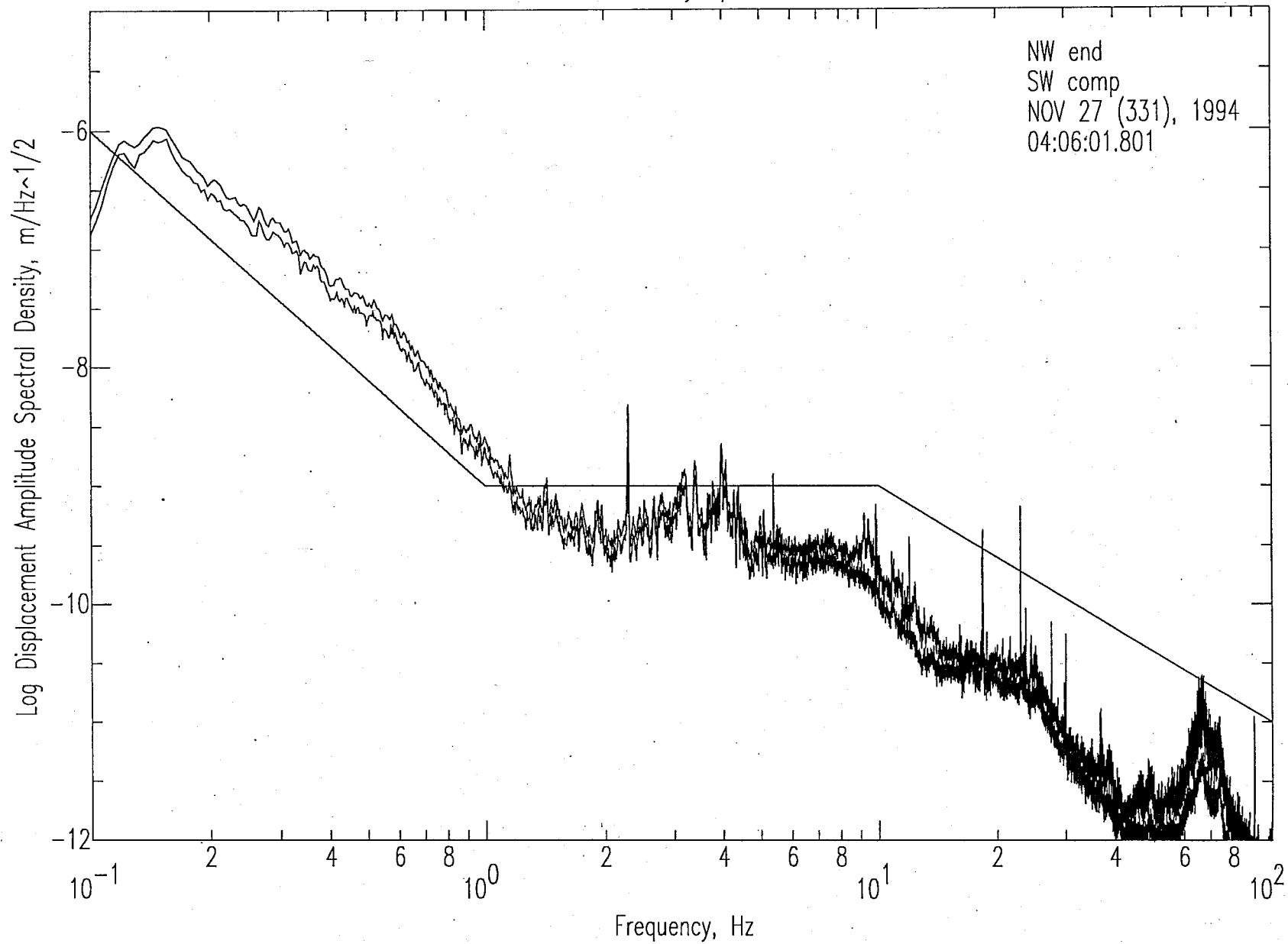
LIGO Hourly Spectra



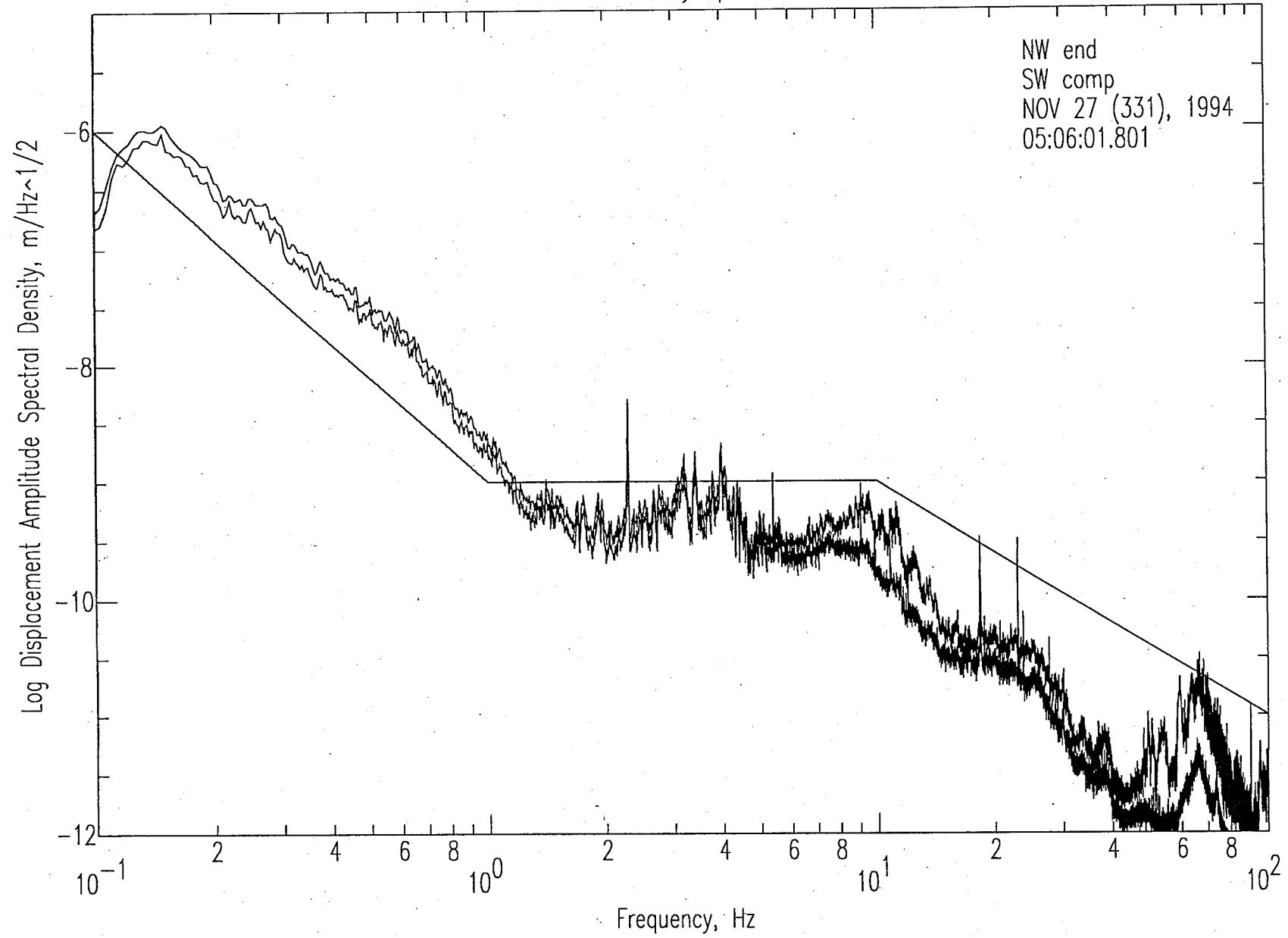
LIGO Hourly Spectra



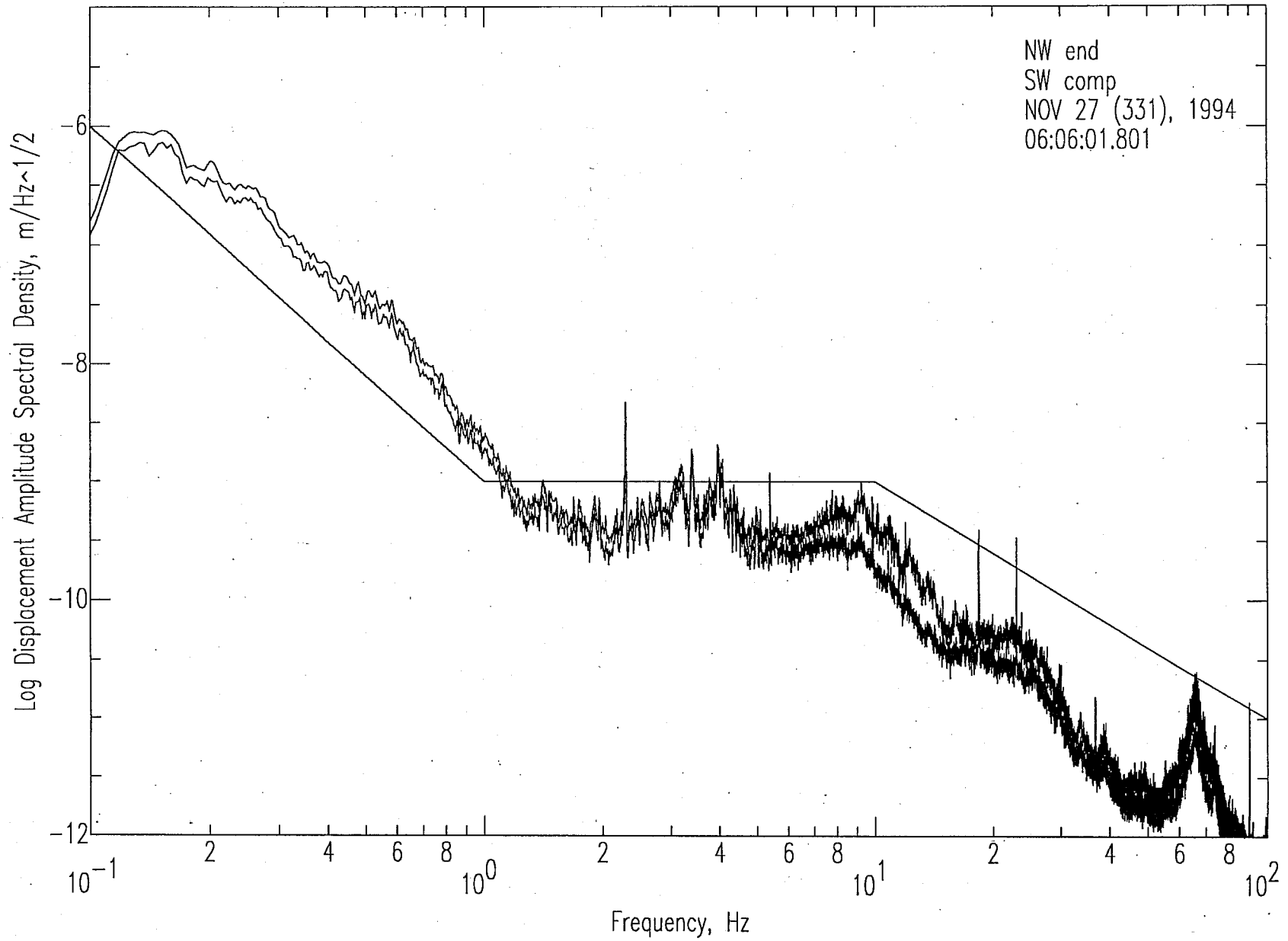
LIGO Hourly Spectra



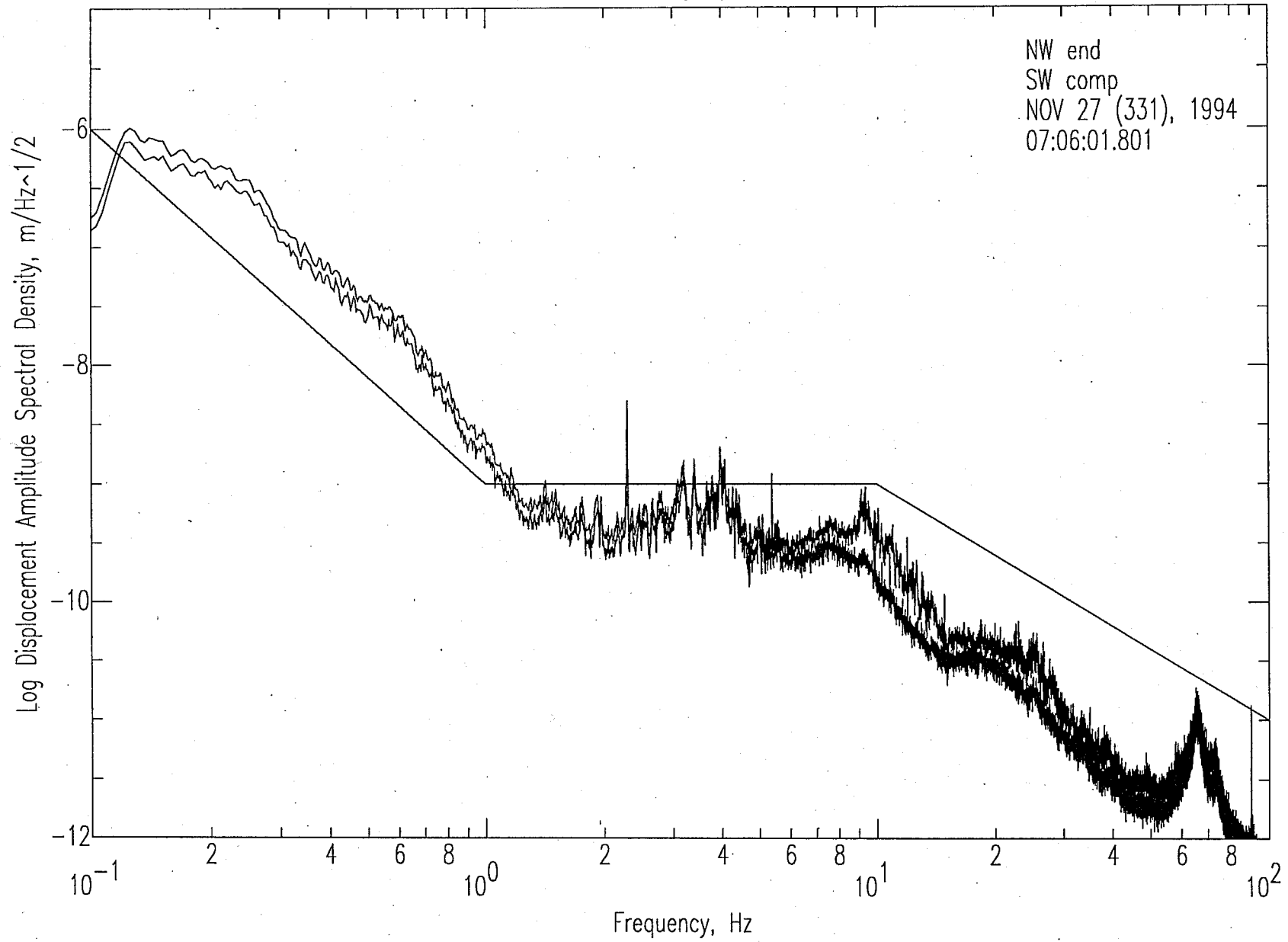
LIGO Hourly Spectra



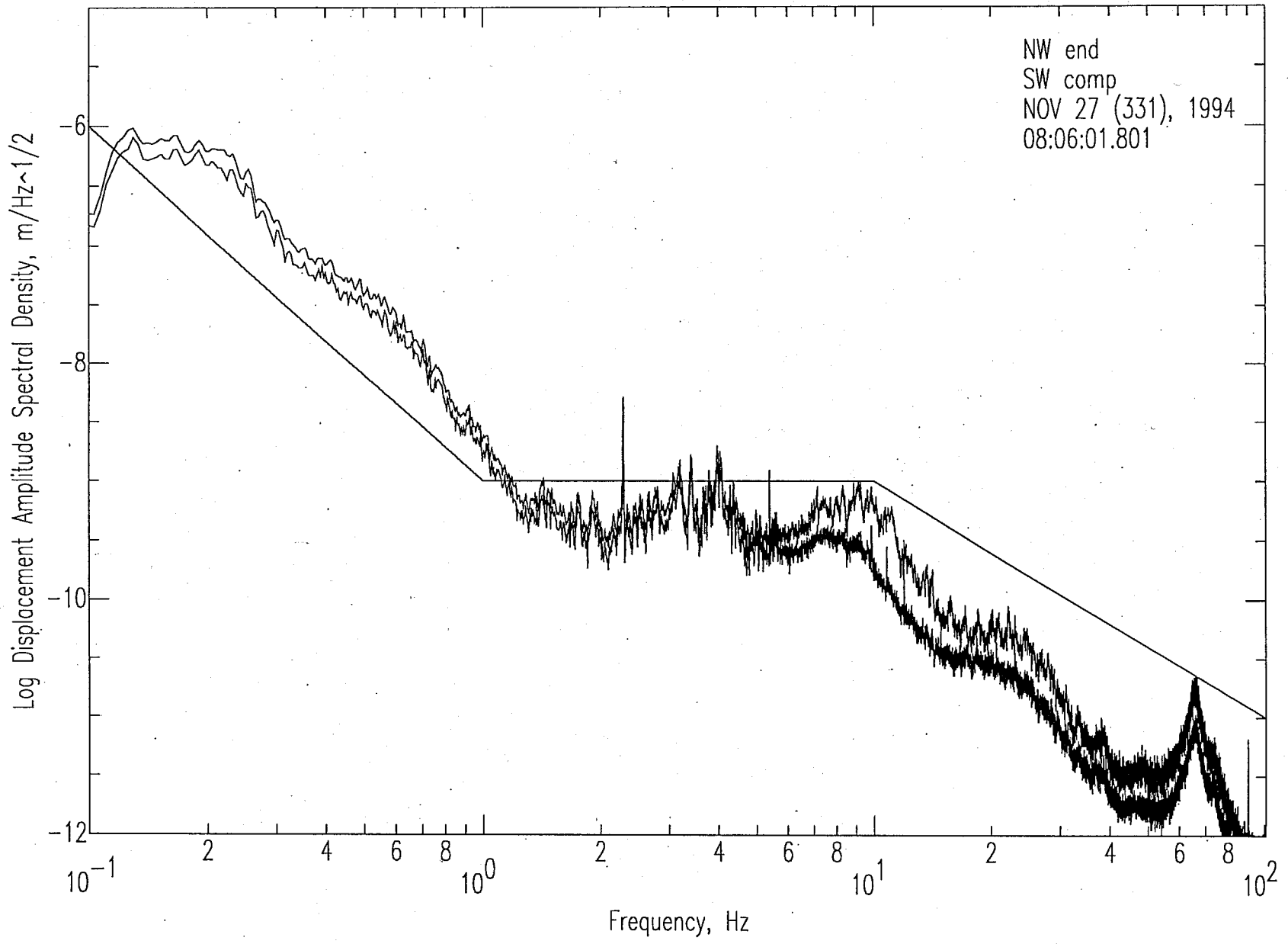
LIGO Hourly Spectra



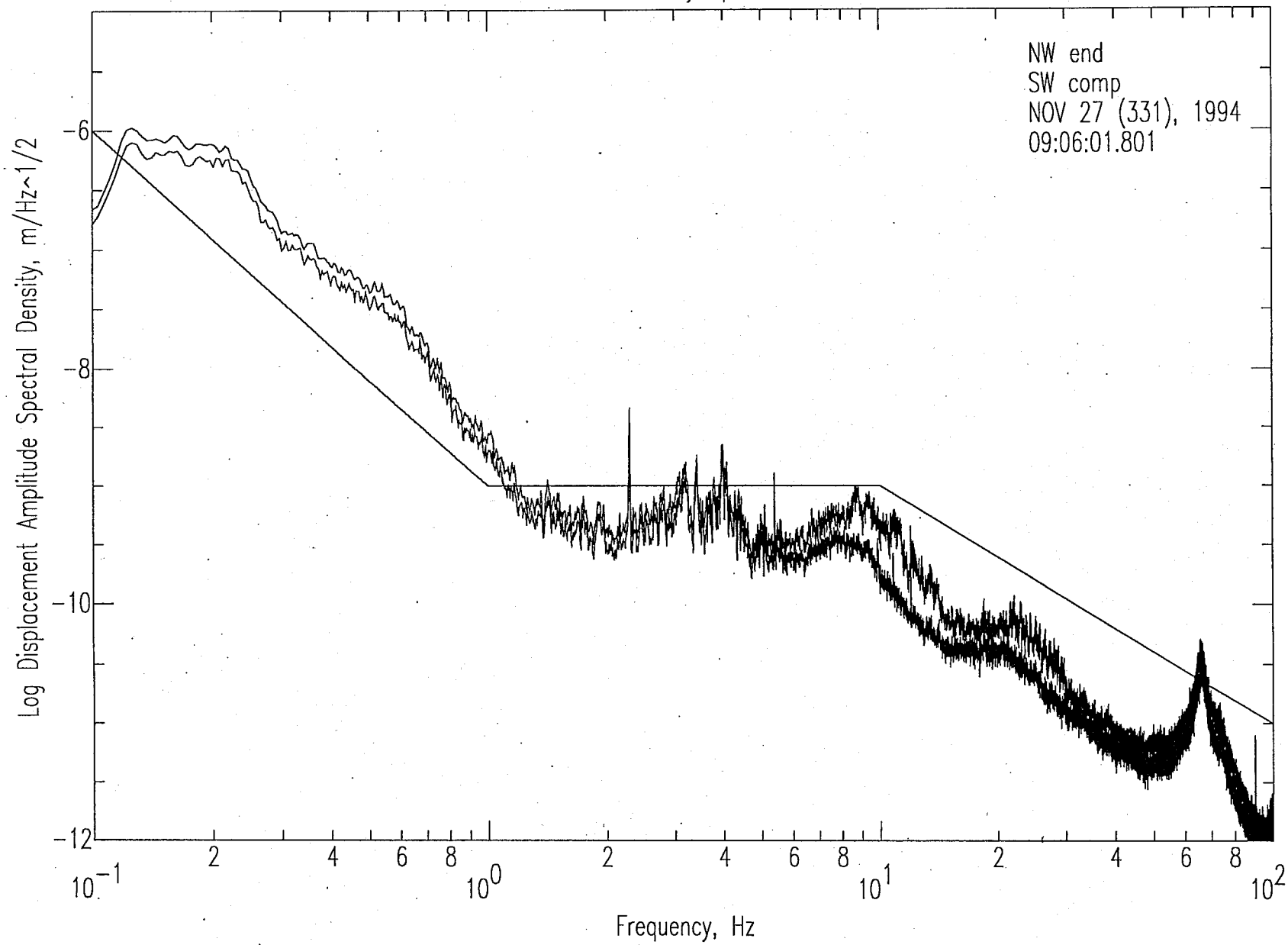
LIGO Hourly Spectra



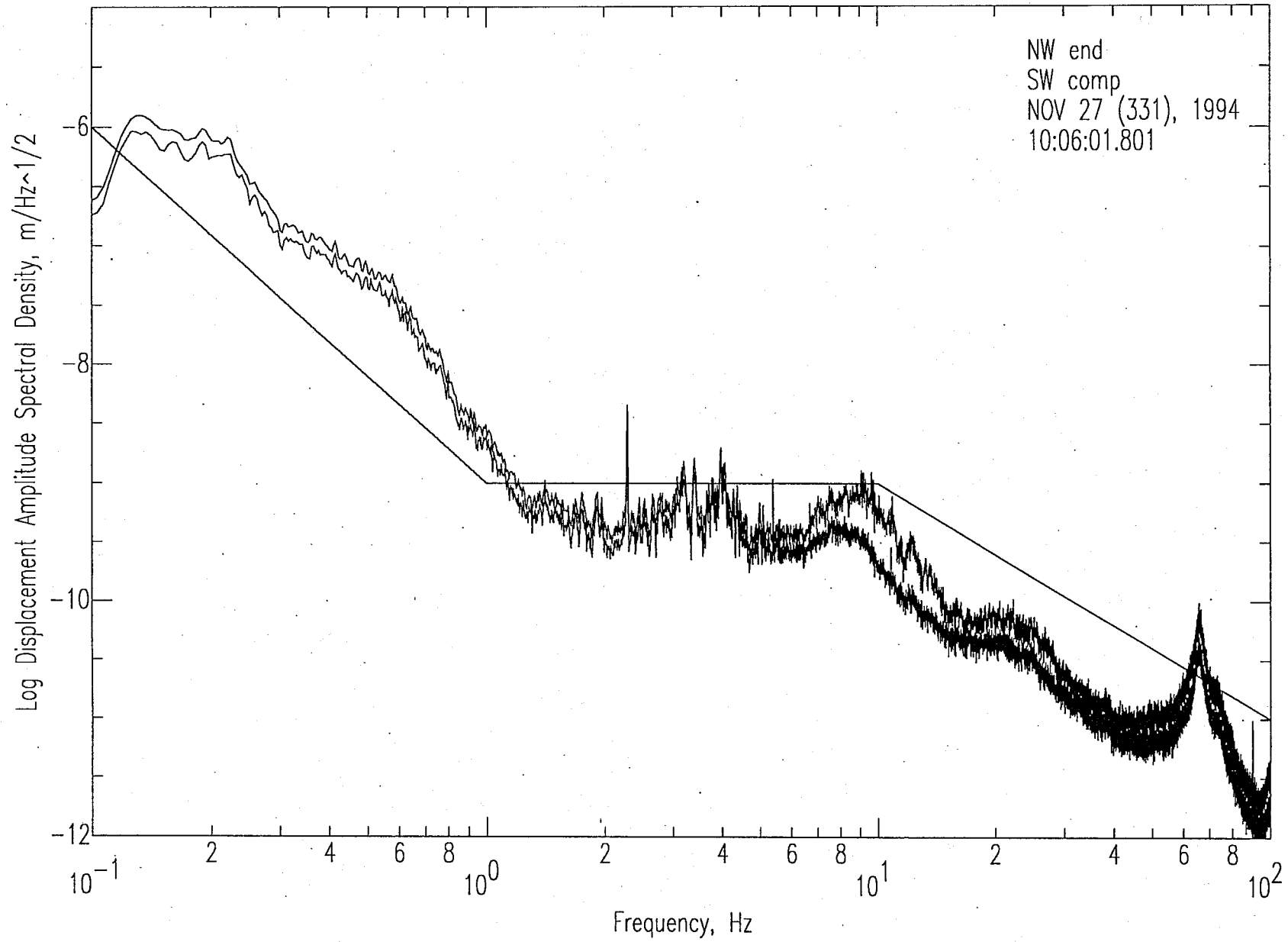
LIGO Hourly Spectra



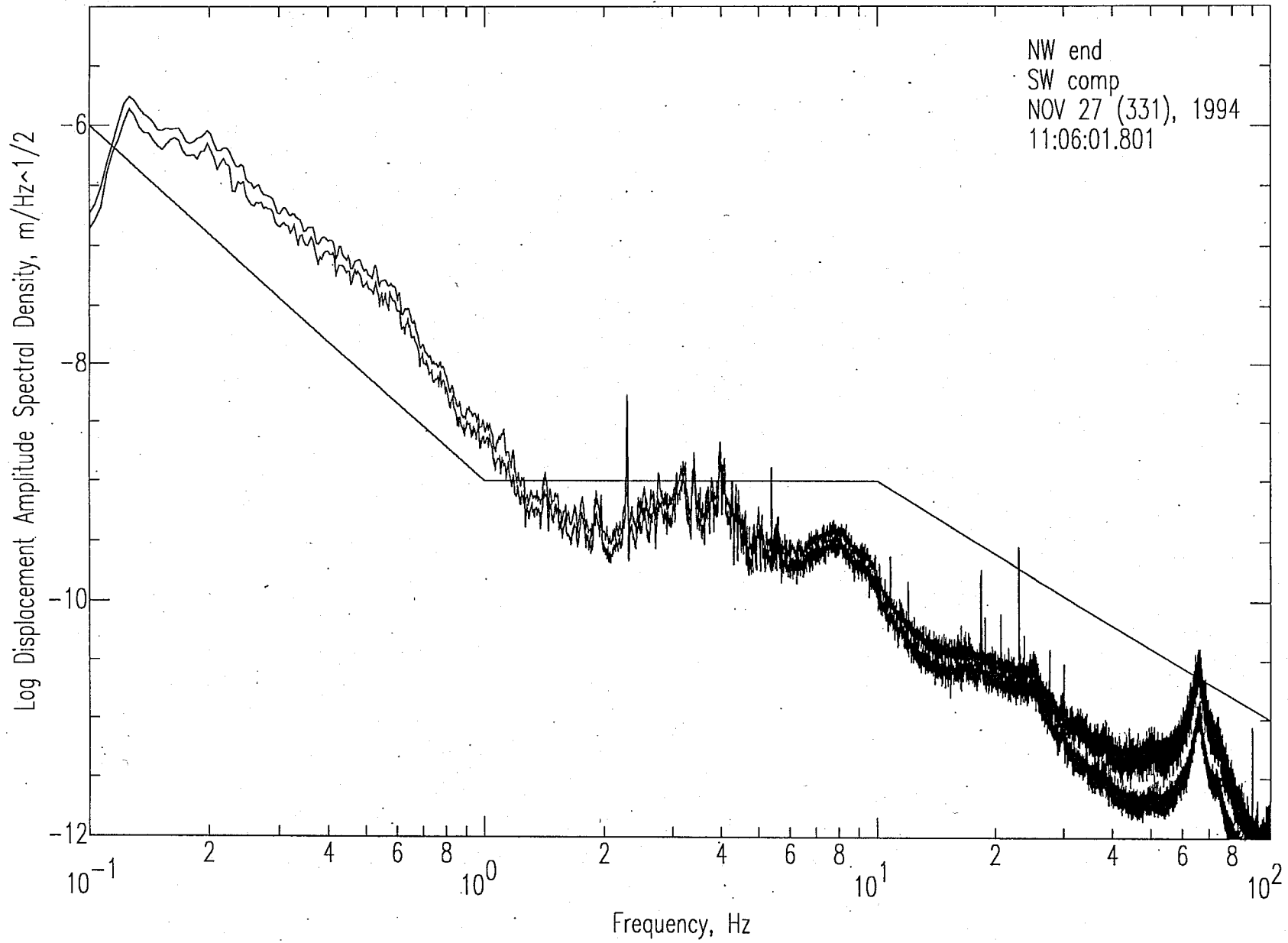
LIGO Hourly Spectra



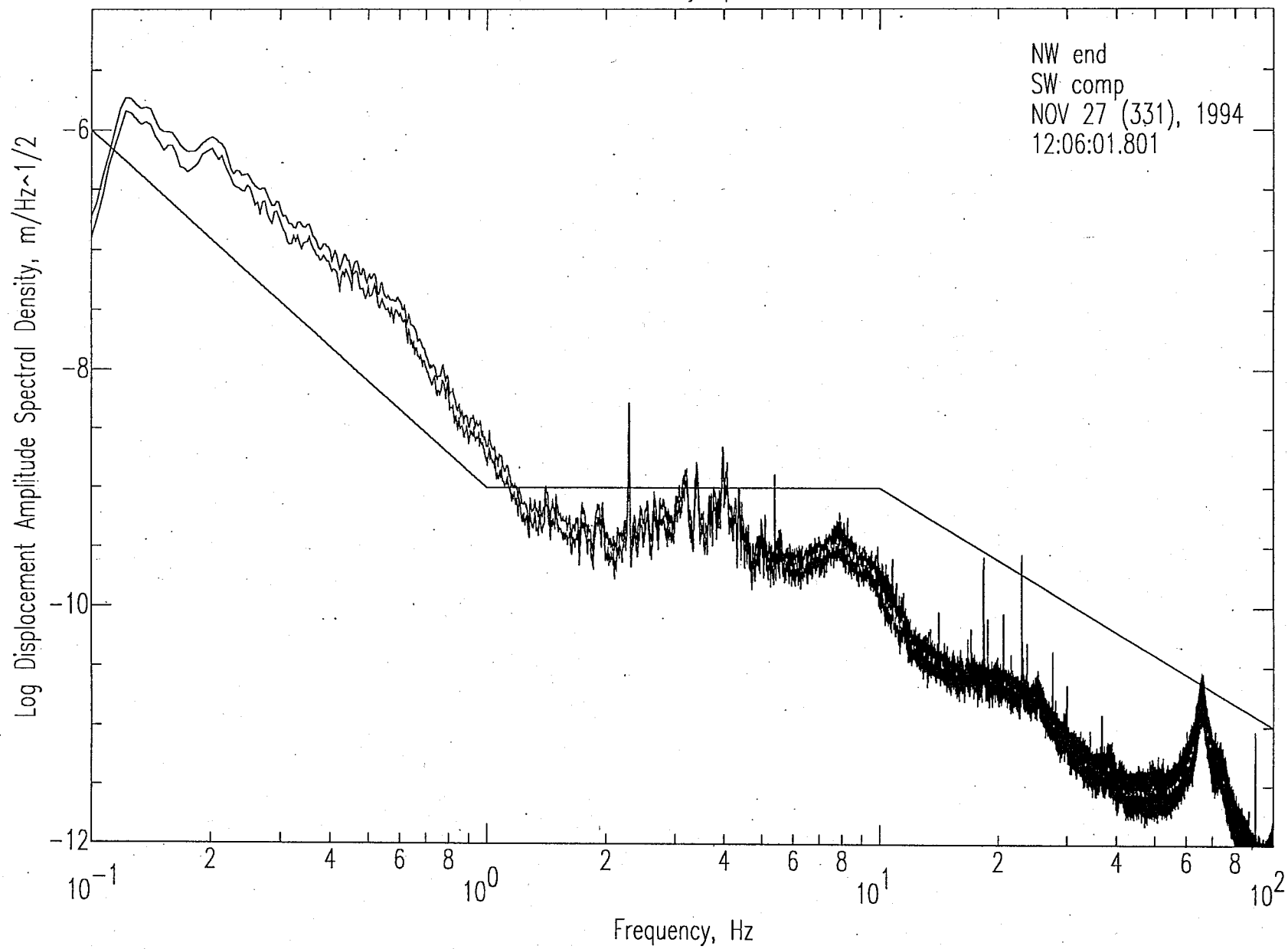
LIGO Hourly Spectra



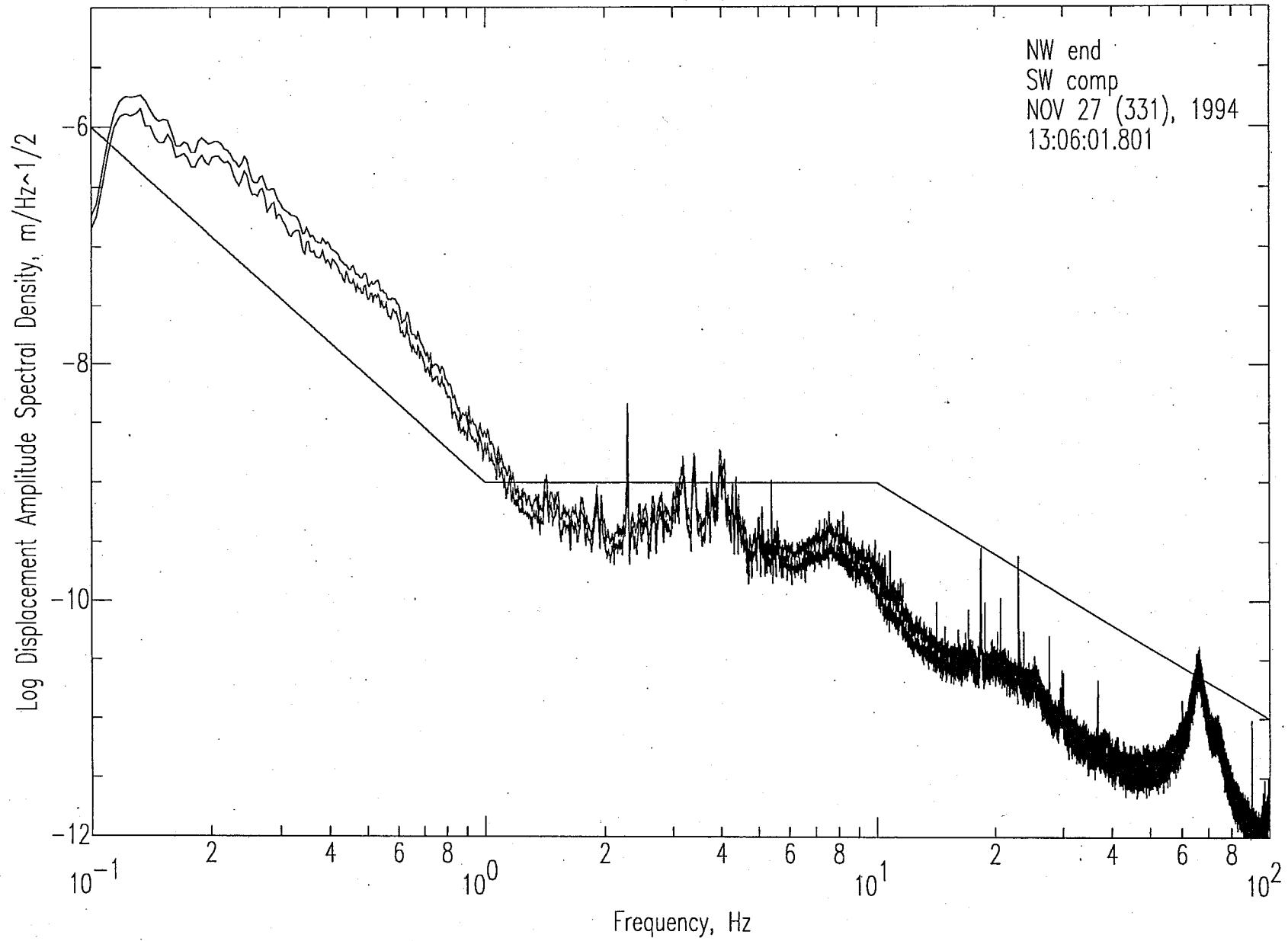
LIGO Hourly Spectra



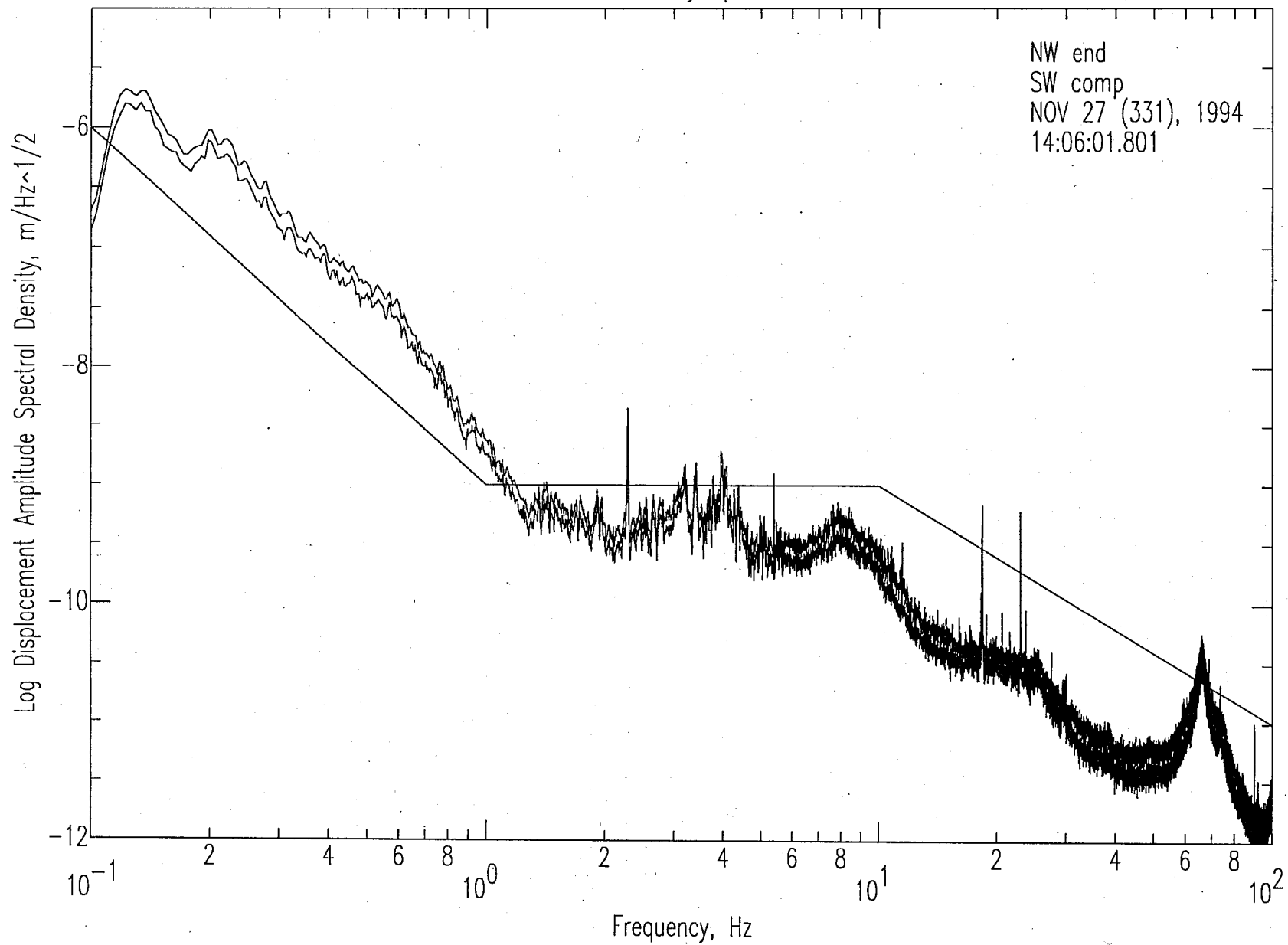
LIGO Hourly Spectra



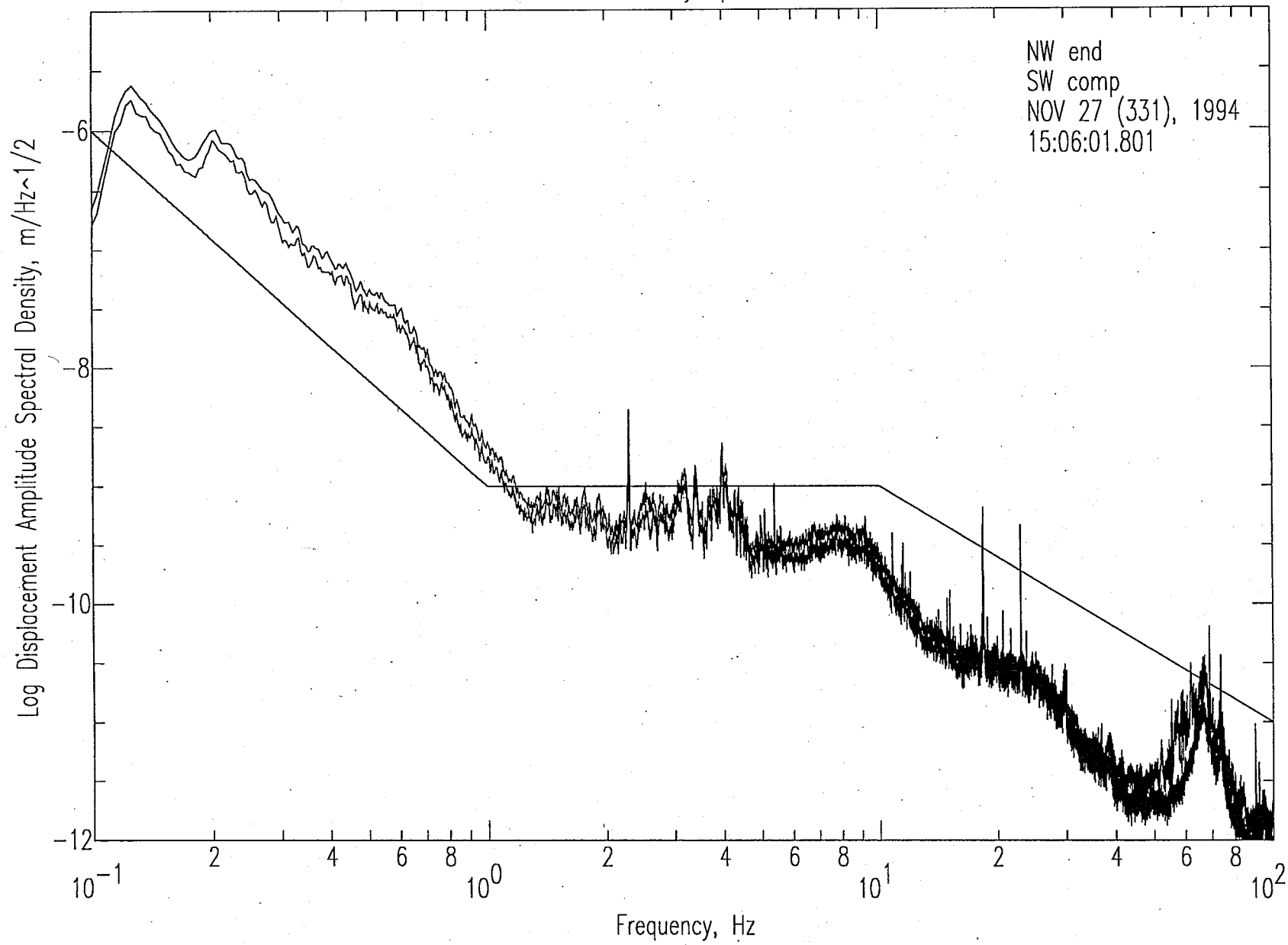
LIGO Hourly Spectra



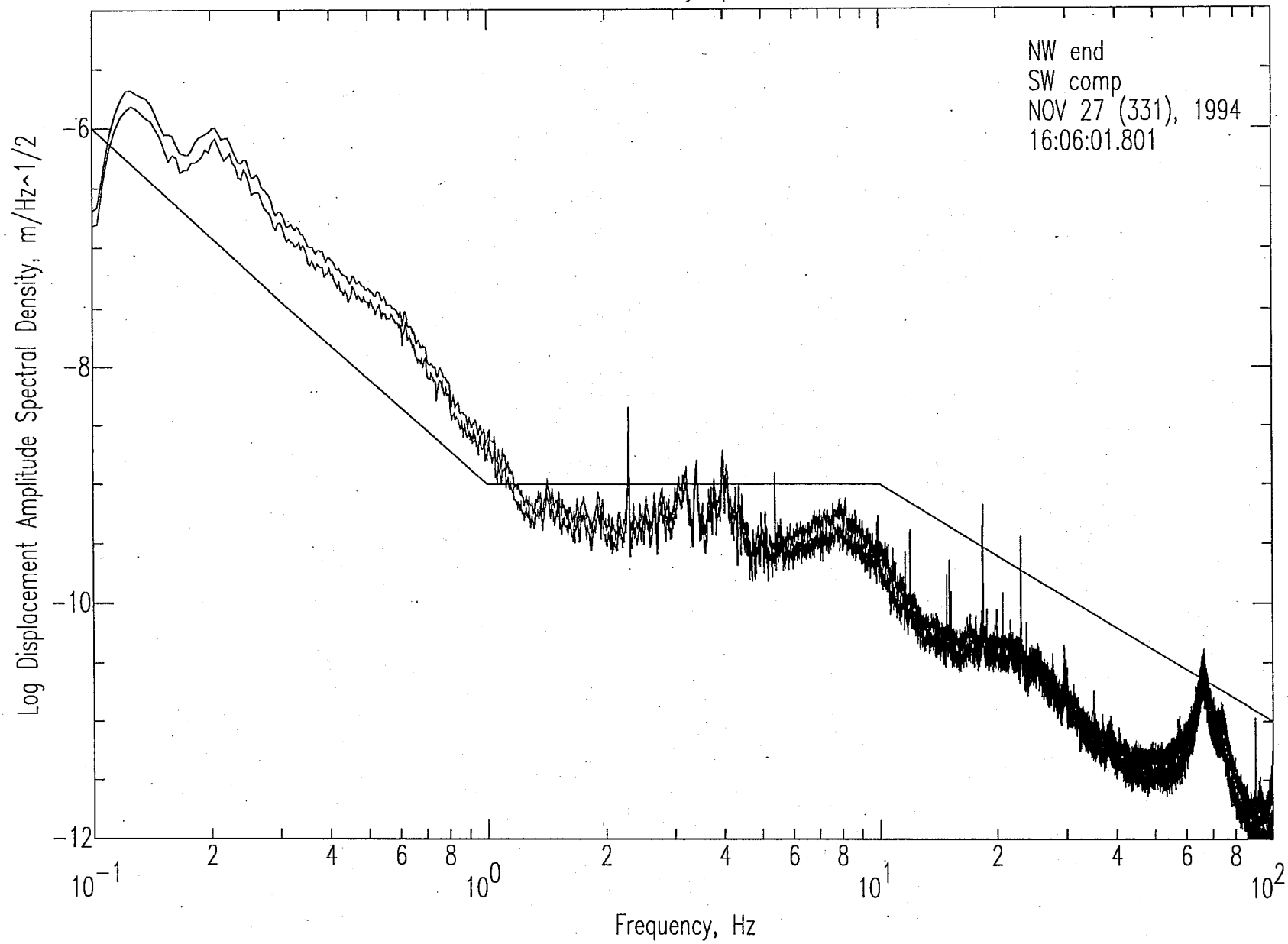
LIGO Hourly Spectra



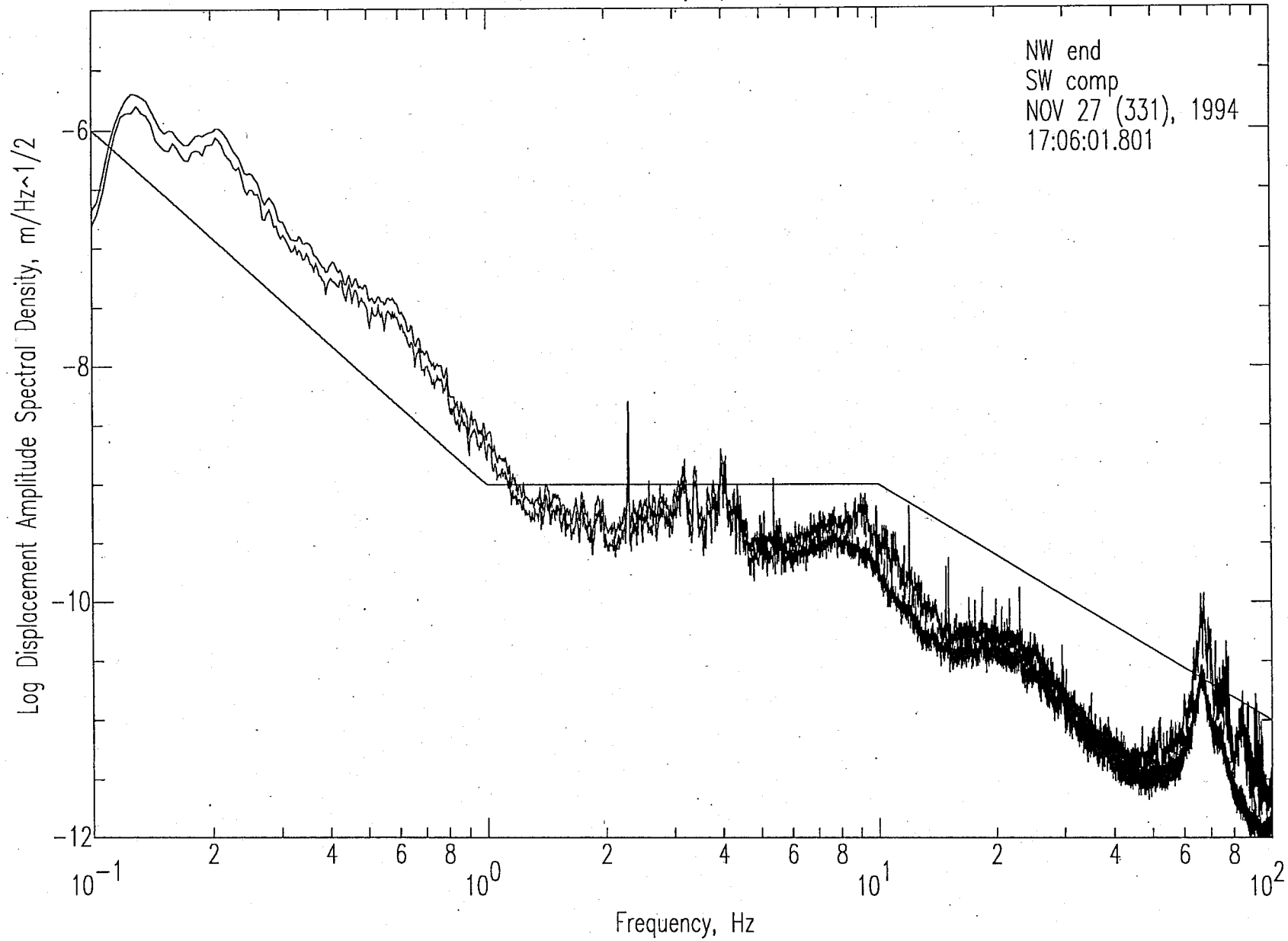
LIGO Hourly Spectra



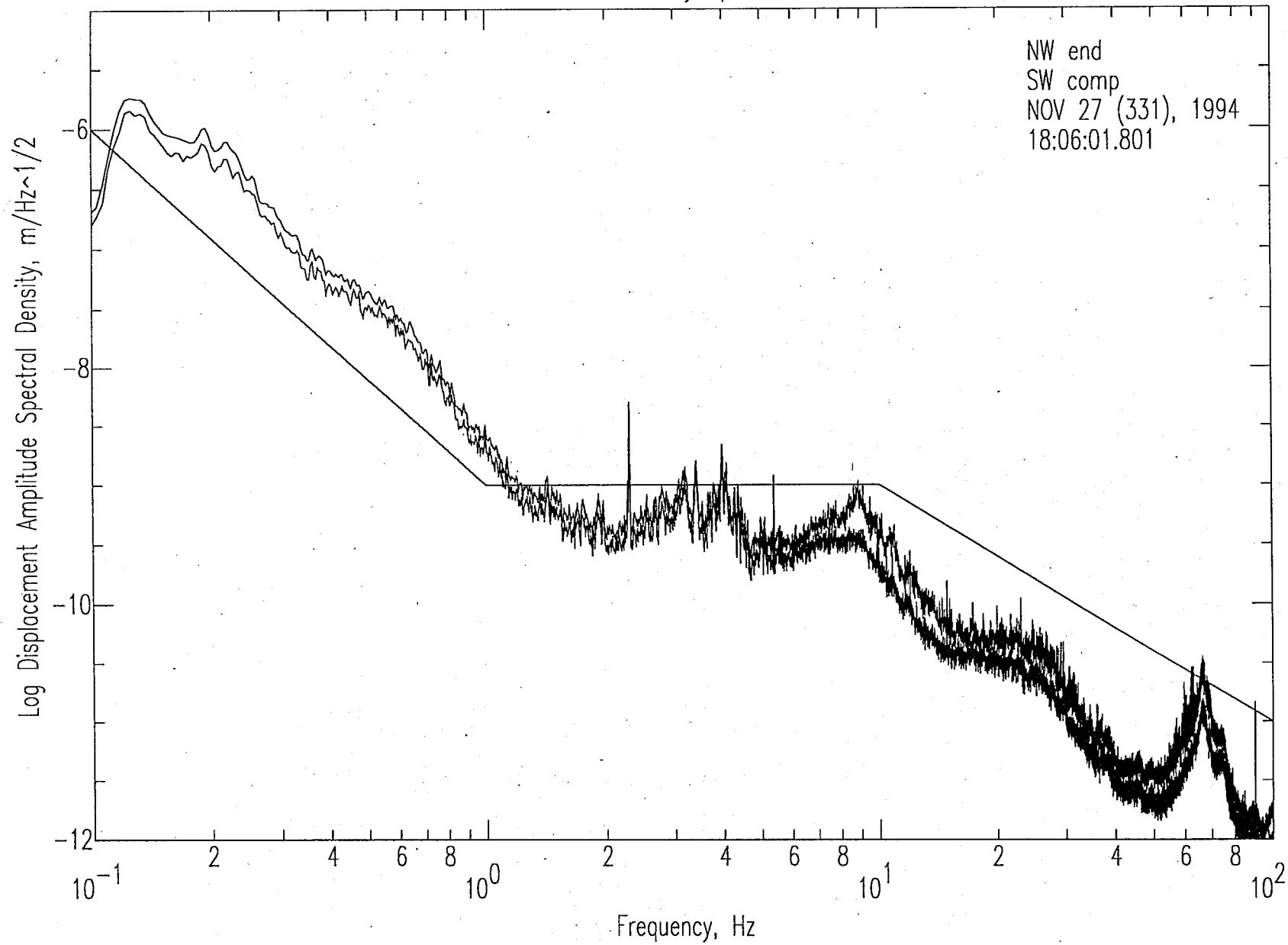
LIGO Hourly Spectra



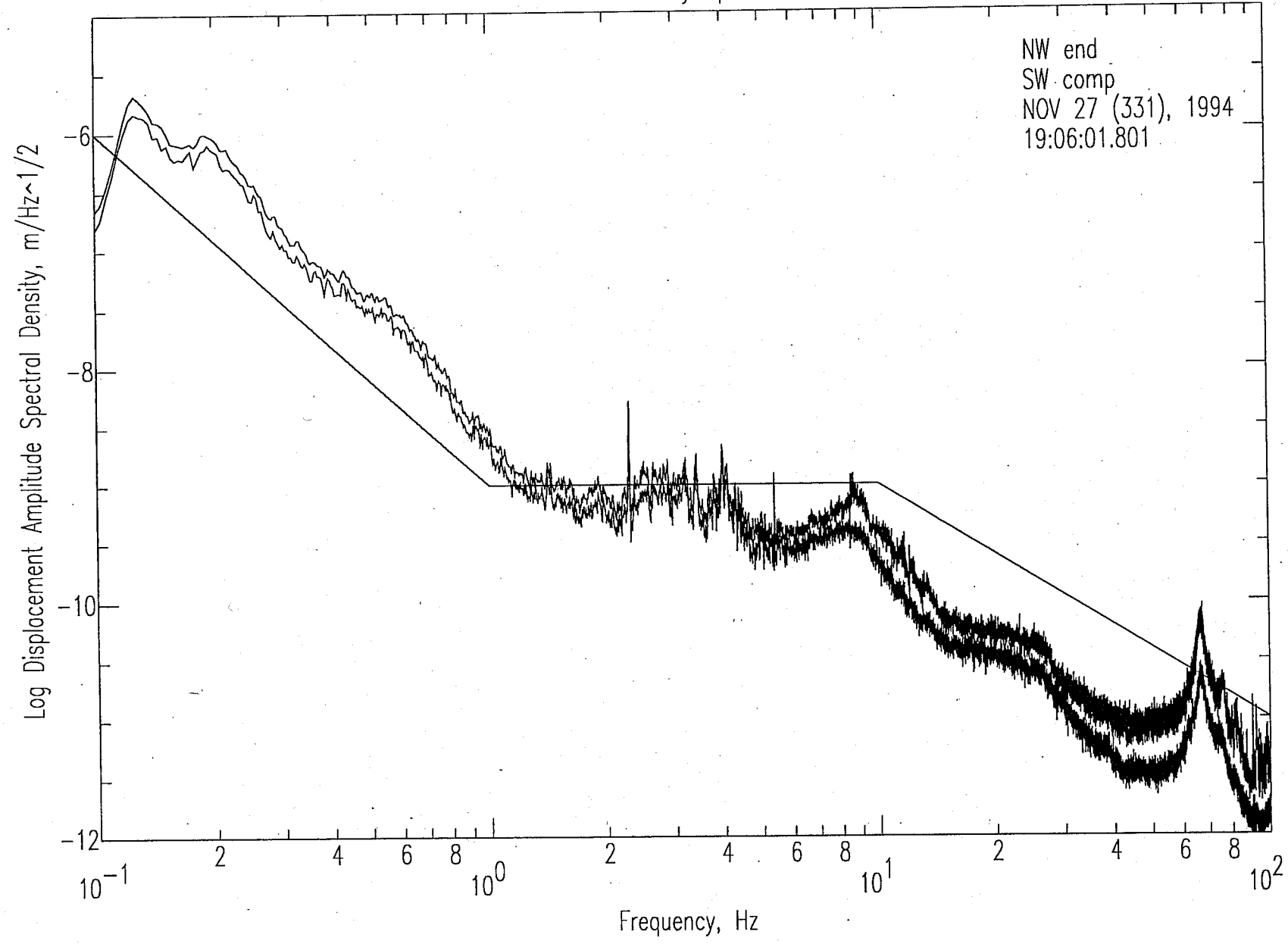
LIGO Hourly Spectra



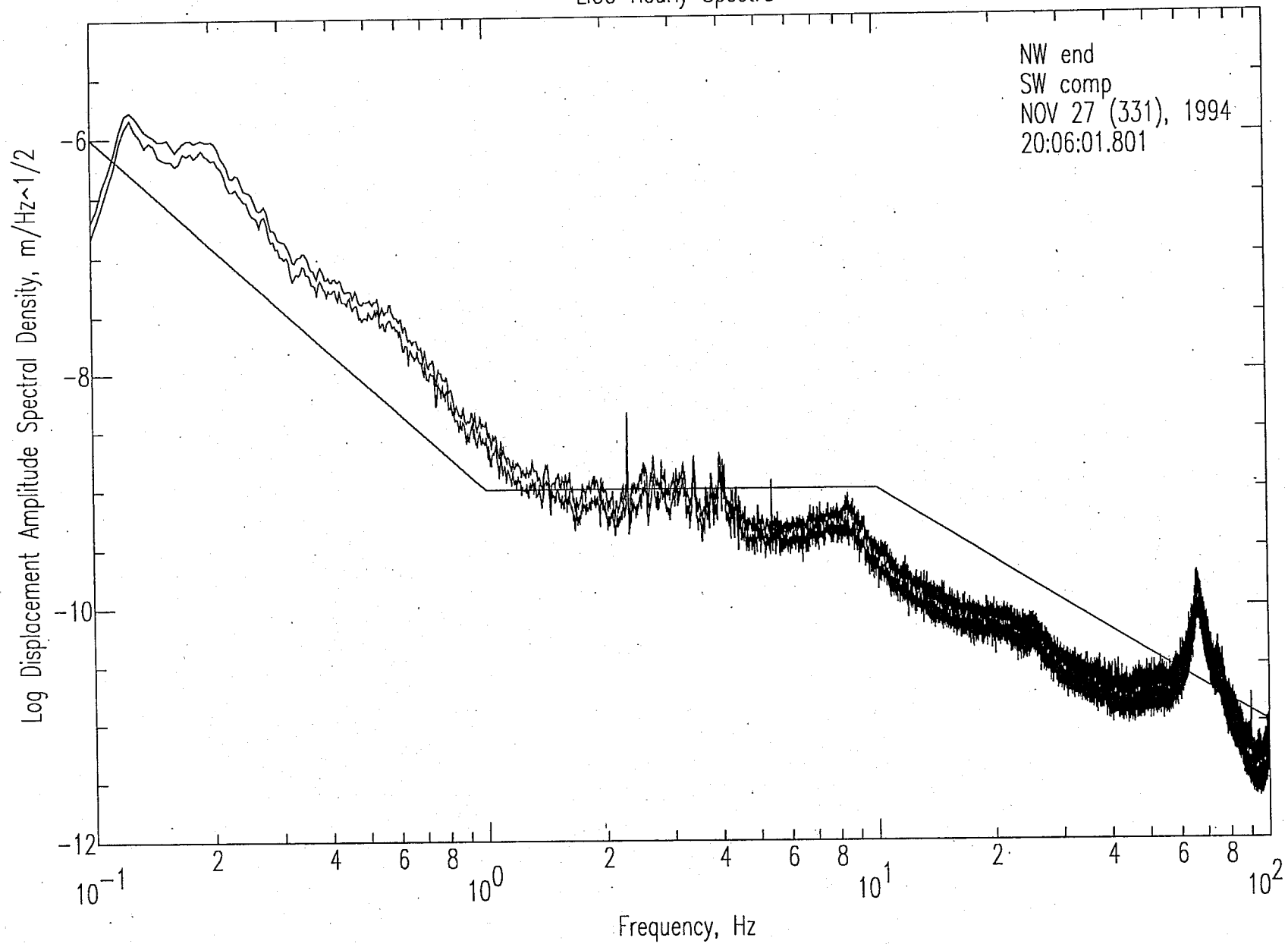
LIGO Hourly Spectra



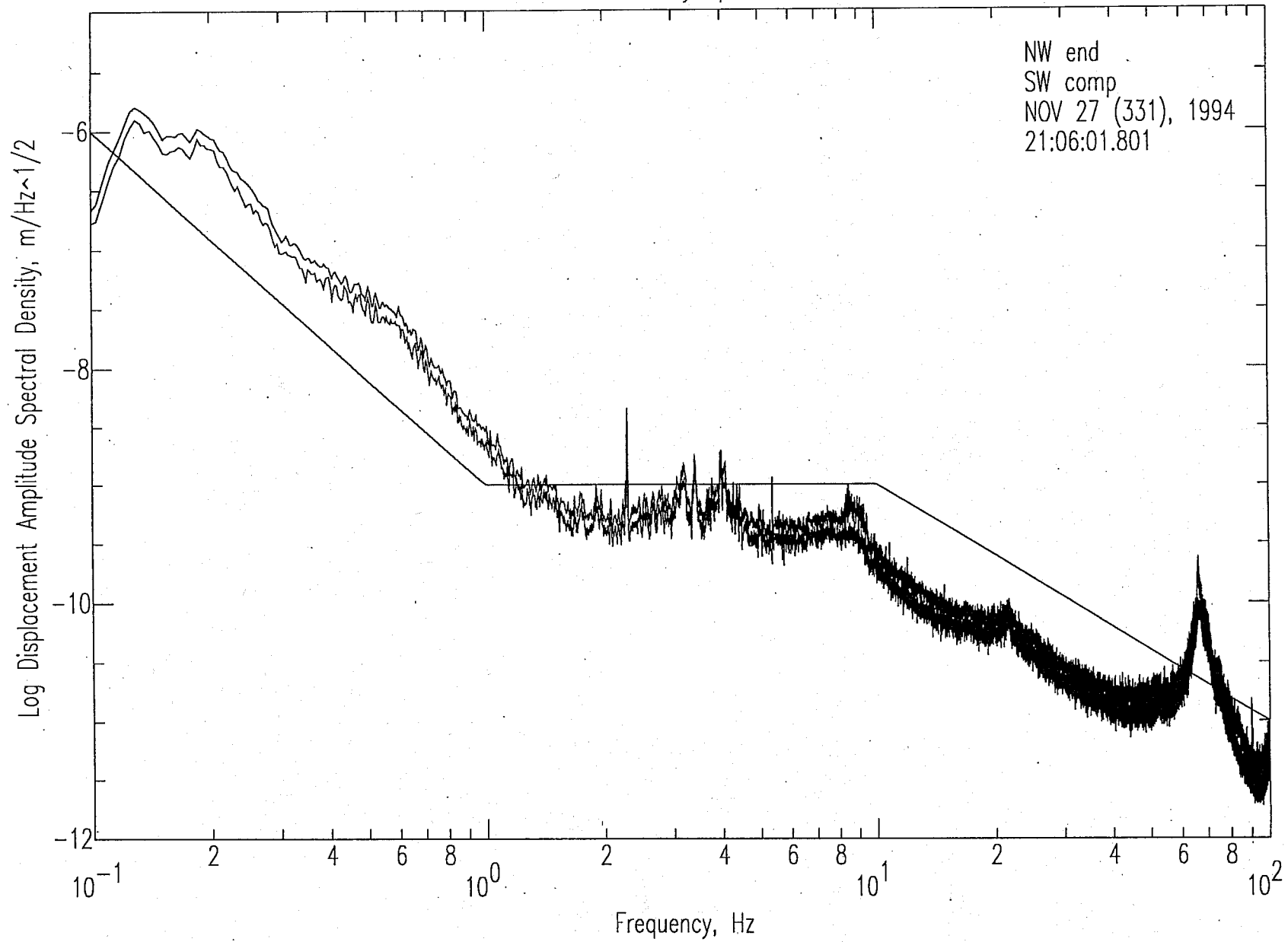
LIGO Hourly Spectra



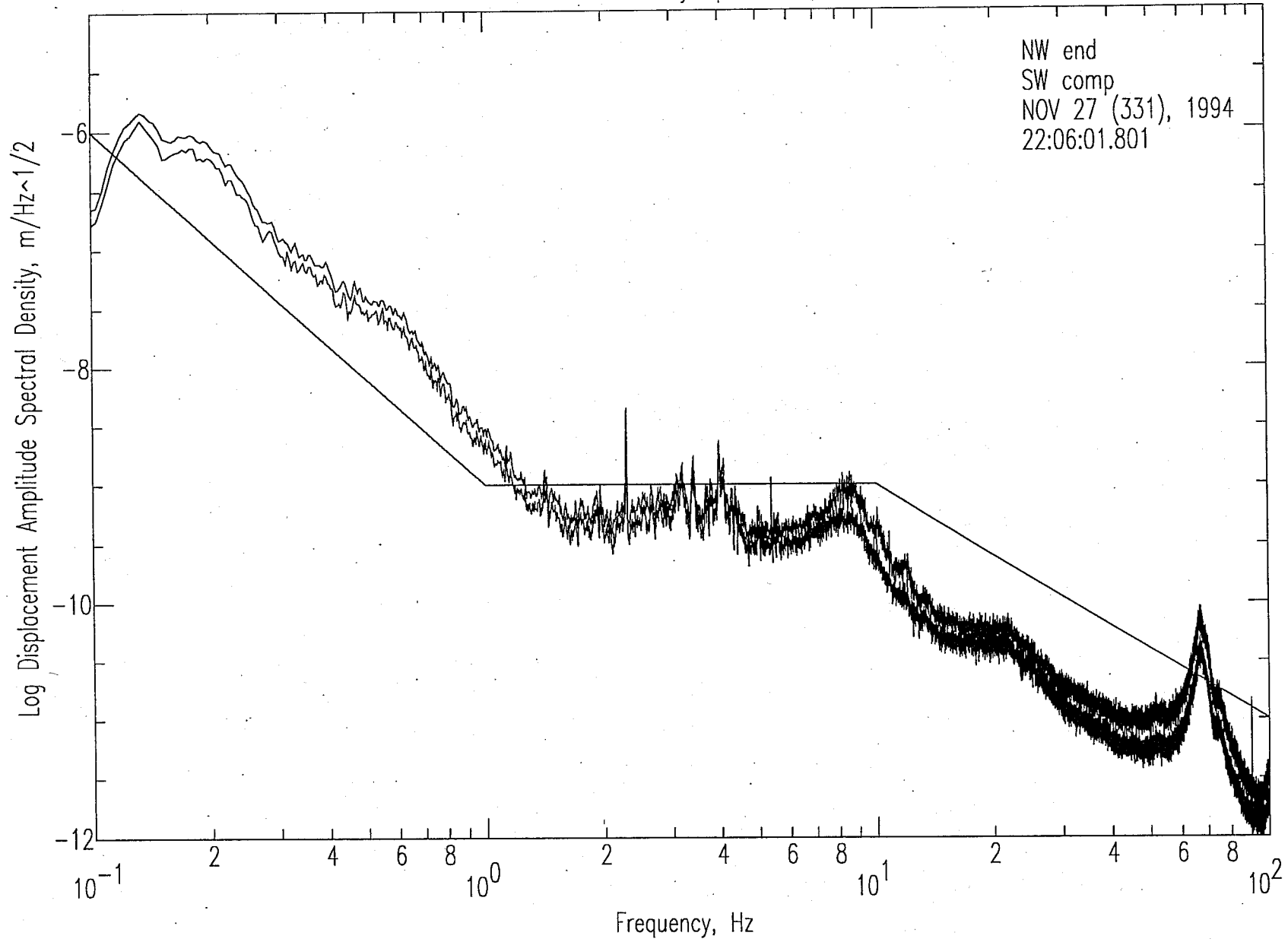
LIGO Hourly Spectra



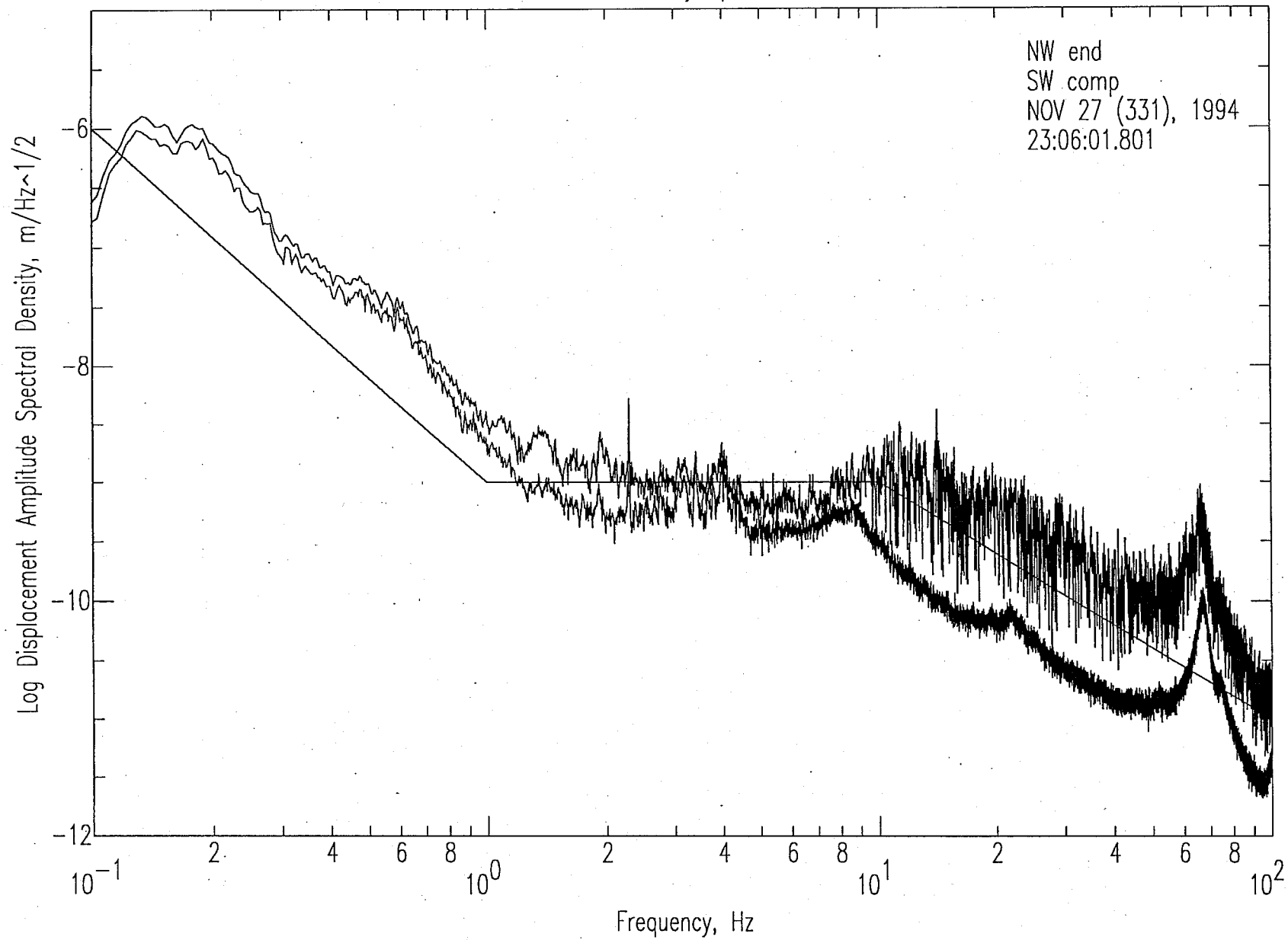
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



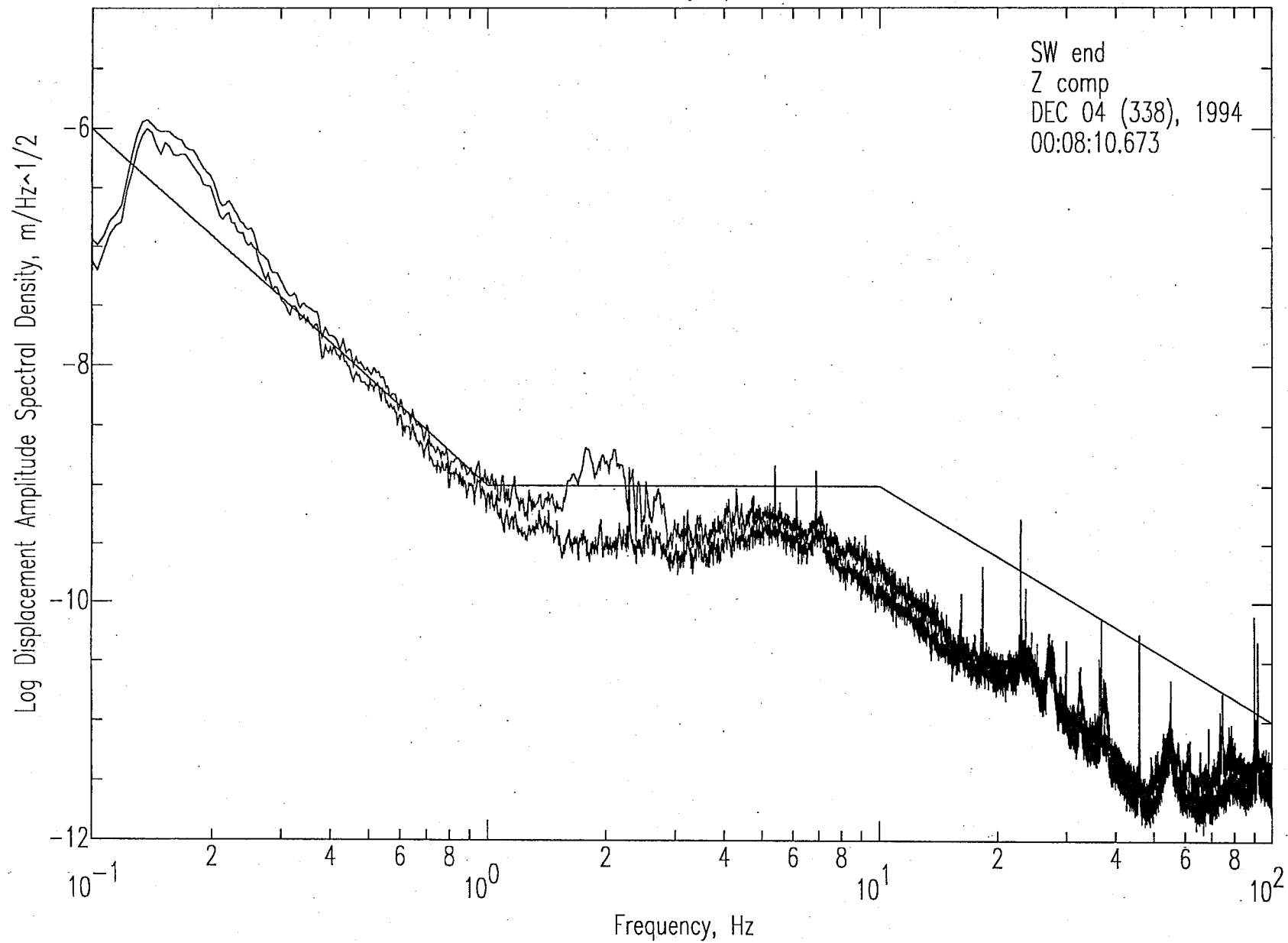
24-Hour Spectra

LIGO Southwest End Day 338

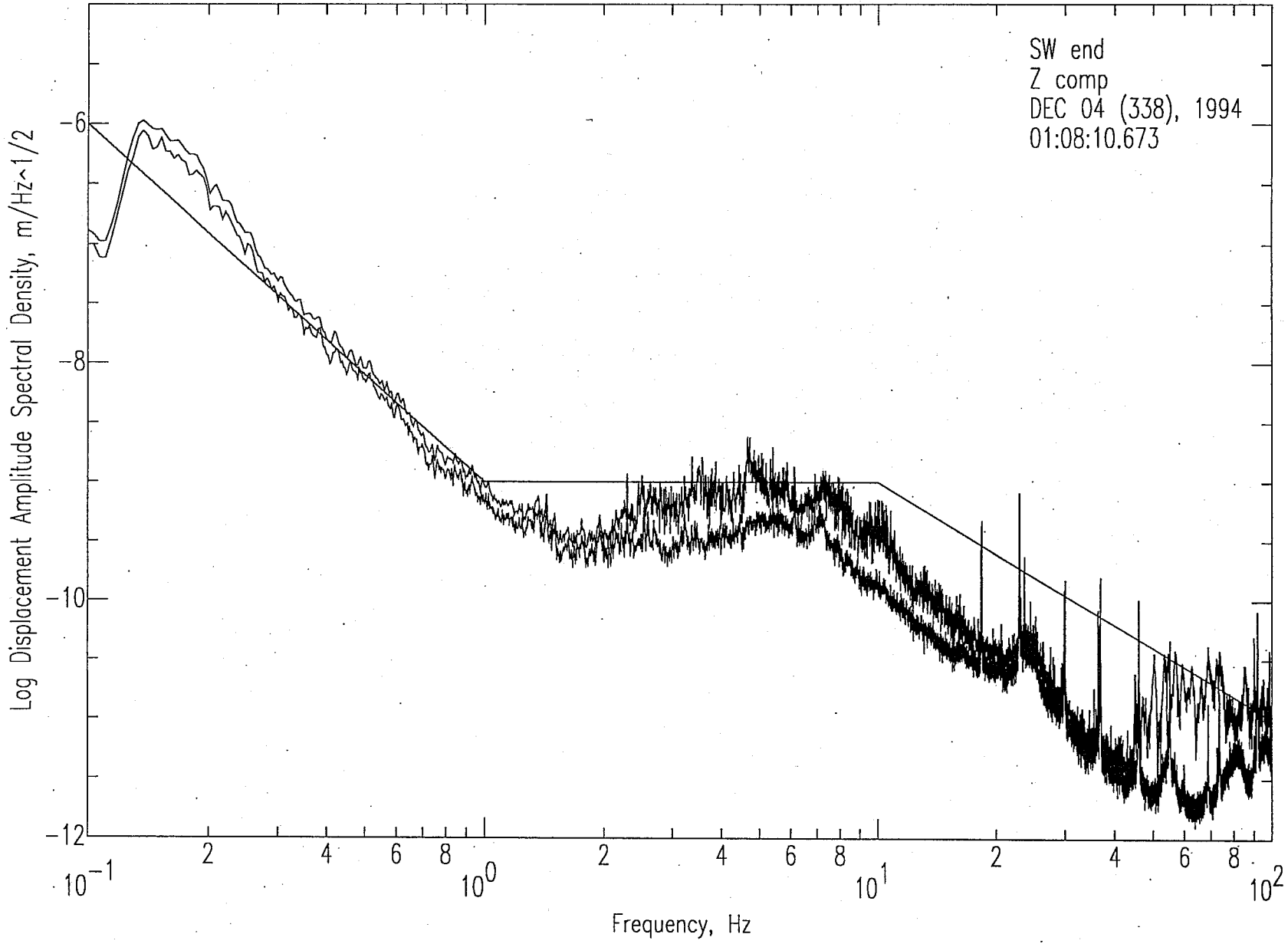
Vertical Component

Hour 00 00:08 - 01:08 GMT
Hour 01 01:08 - 02:08 GMT
Hour 02 02:08 - 03:08 GMT
Hour 02 03:08 - 04:08 GMT
Hour 04 04:08 - 05:08 GMT
Hour 05 05:08 - 06:08 GMT
Hour 06 06:08 - 07:08 GMT
Hour 07 07:08 - 08:08 GMT
Hour 08 08:08 - 09:08 GMT
Hour 09 09:08 - 10:08 GMT
Hour 10 10:08 - 11:08 GMT
Hour 11 11:08 - 12:08 GMT
Hour 12 12:08 - 13:08 GMT
Hour 13 13:08 - 14:08 GMT
Hour 14 14:08 - 15:08 GMT
Hour 15 15:08 - 16:08 GMT
Hour 16 16:08 - 17:08 GMT
Hour 17 17:08 - 18:08 GMT
Hour 18 18:08 - 19:08 GMT
Hour 19 19:08 - 20:08 GMT
Hour 20 20:08 - 21:08 GMT
Hour 21 21:06 - 22:06 GMT (vehicle at site)
Hour 22 22:06 - 23:06 GMT (vehicle at site)
Hour 23 23:08 - 24:08 GMT

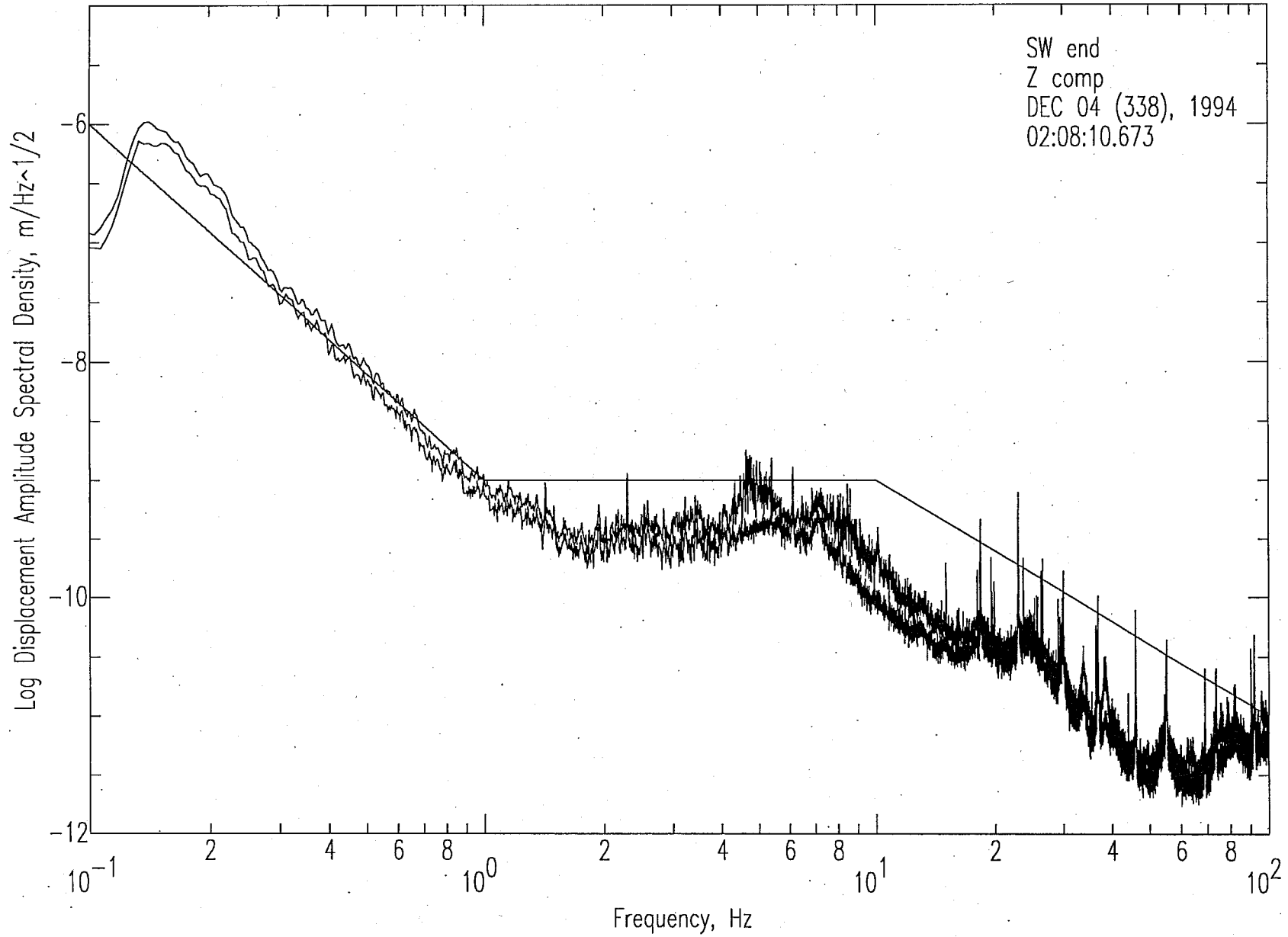
LIGO Hourly Spectra



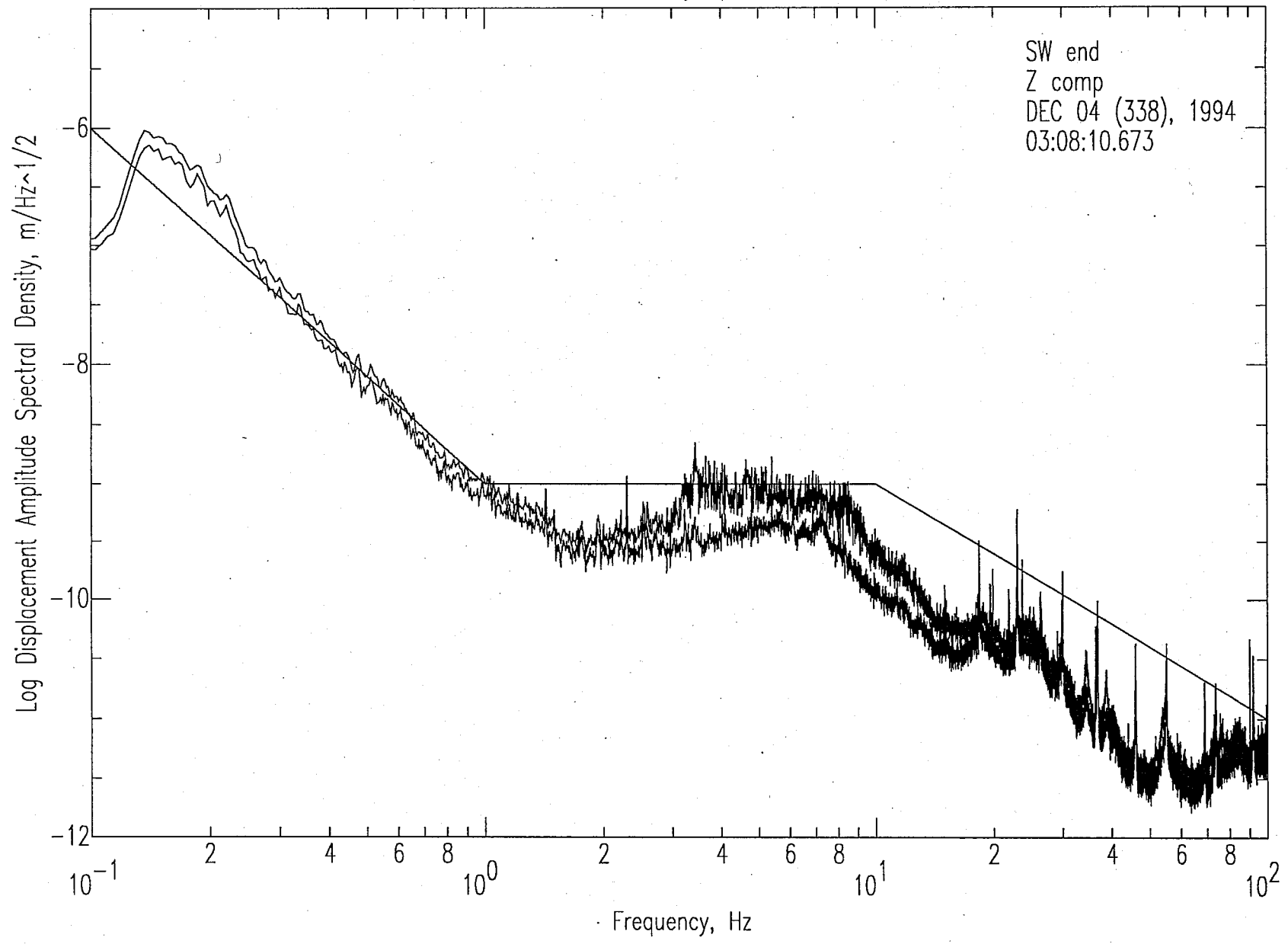
LIGO Hourly Spectra



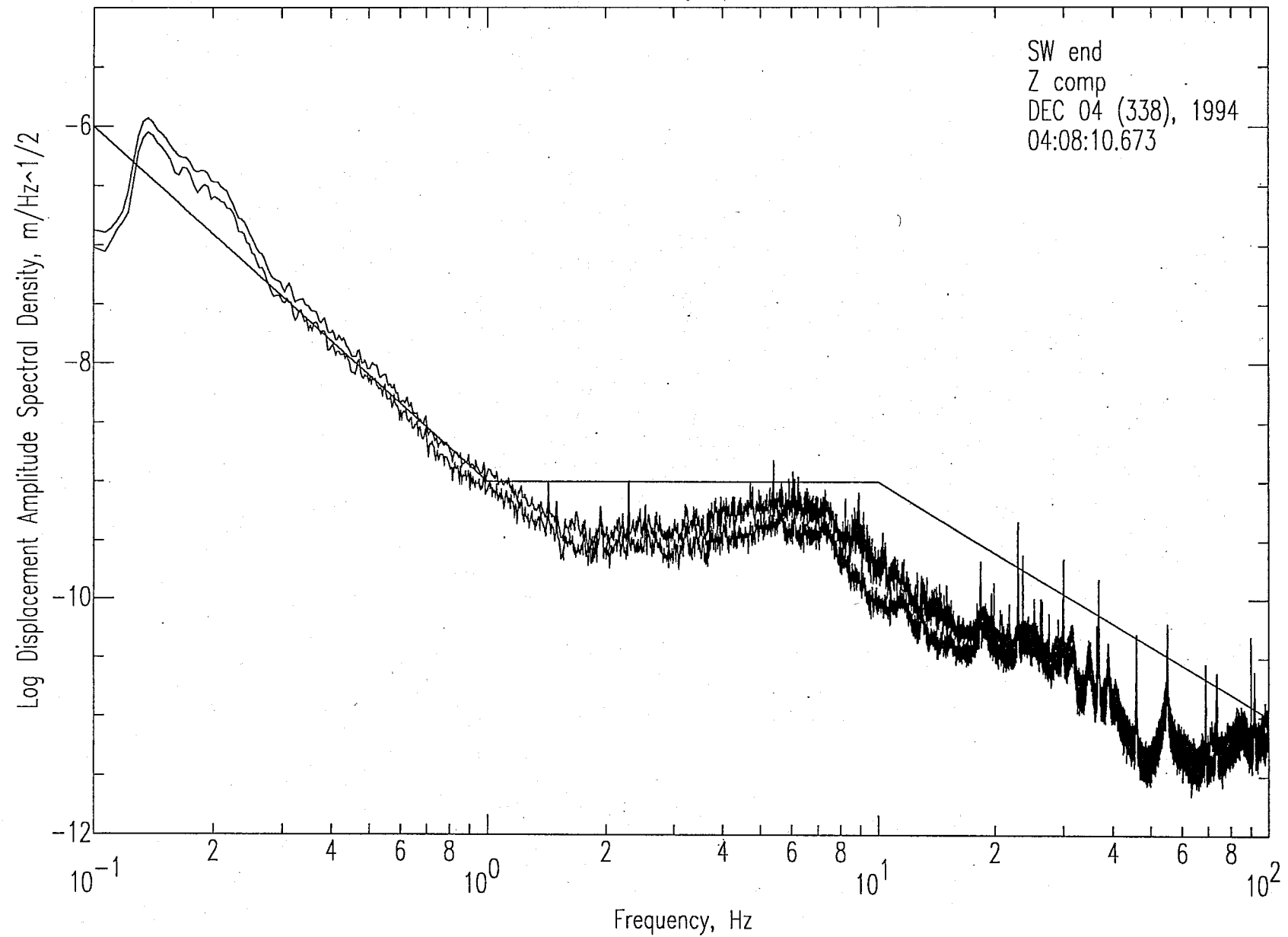
LIGO Hourly Spectra



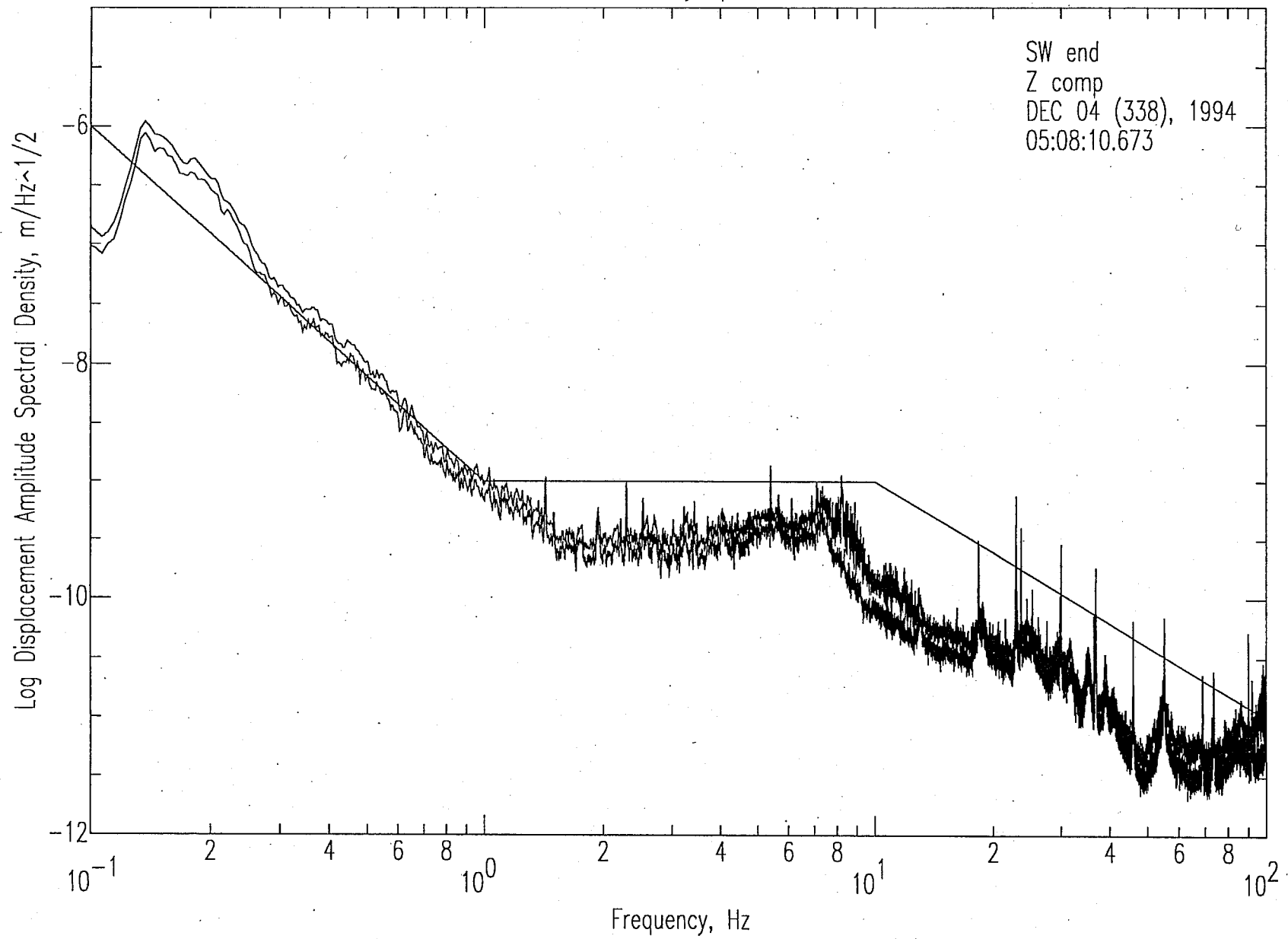
LIGO Hourly Spectra



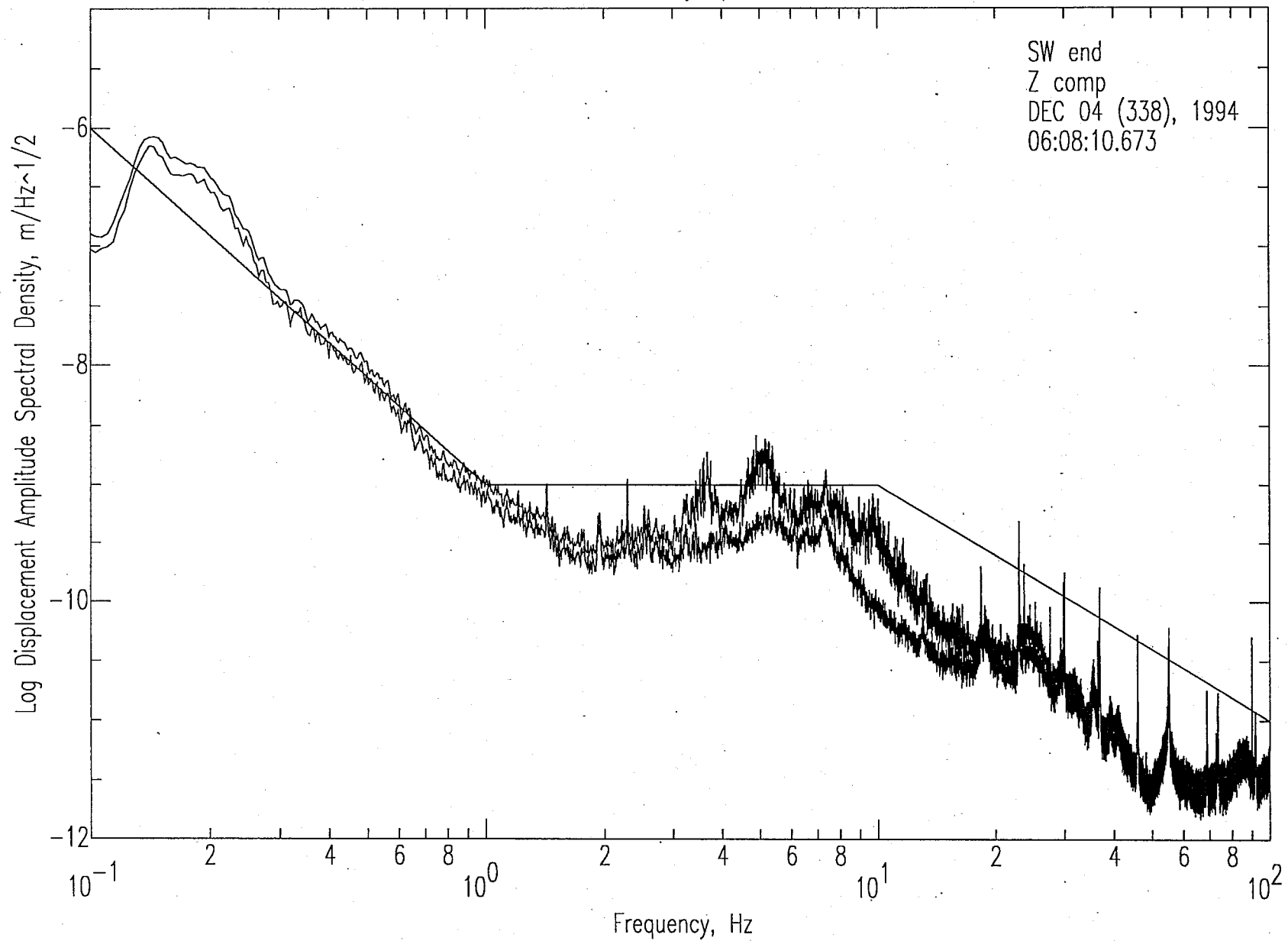
LIGO Hourly Spectra



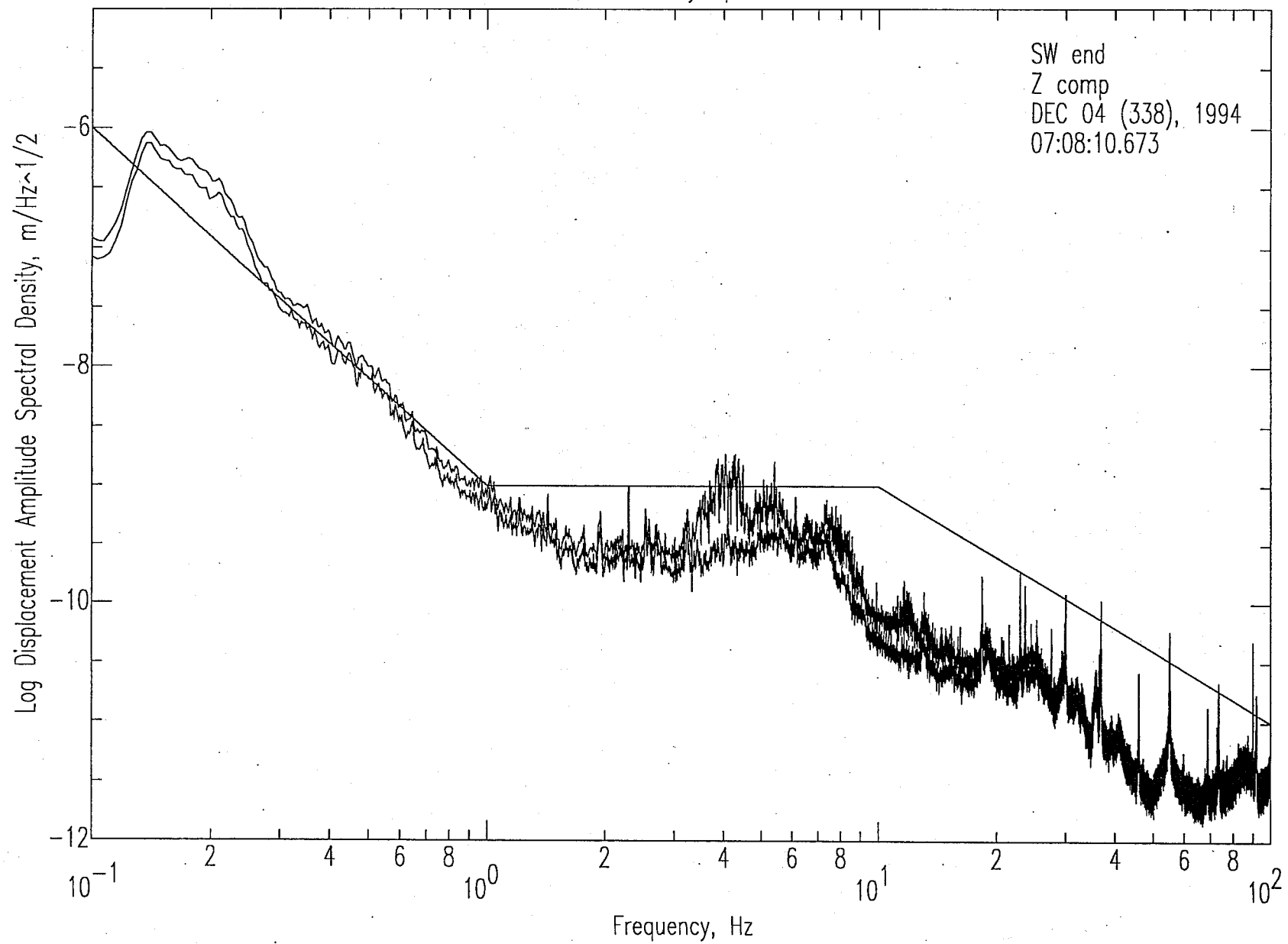
LIGO Hourly Spectra



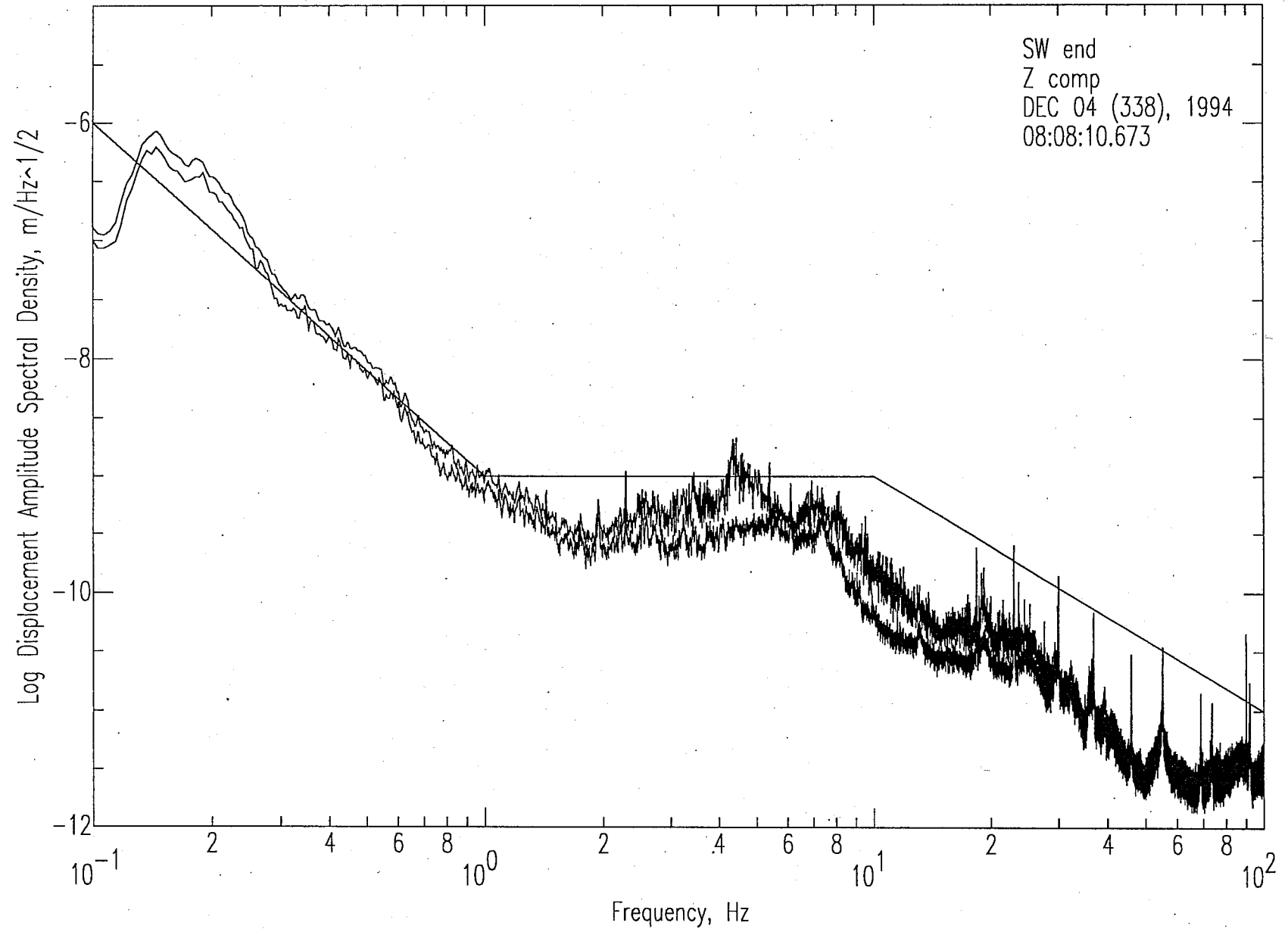
LIGO Hourly Spectra



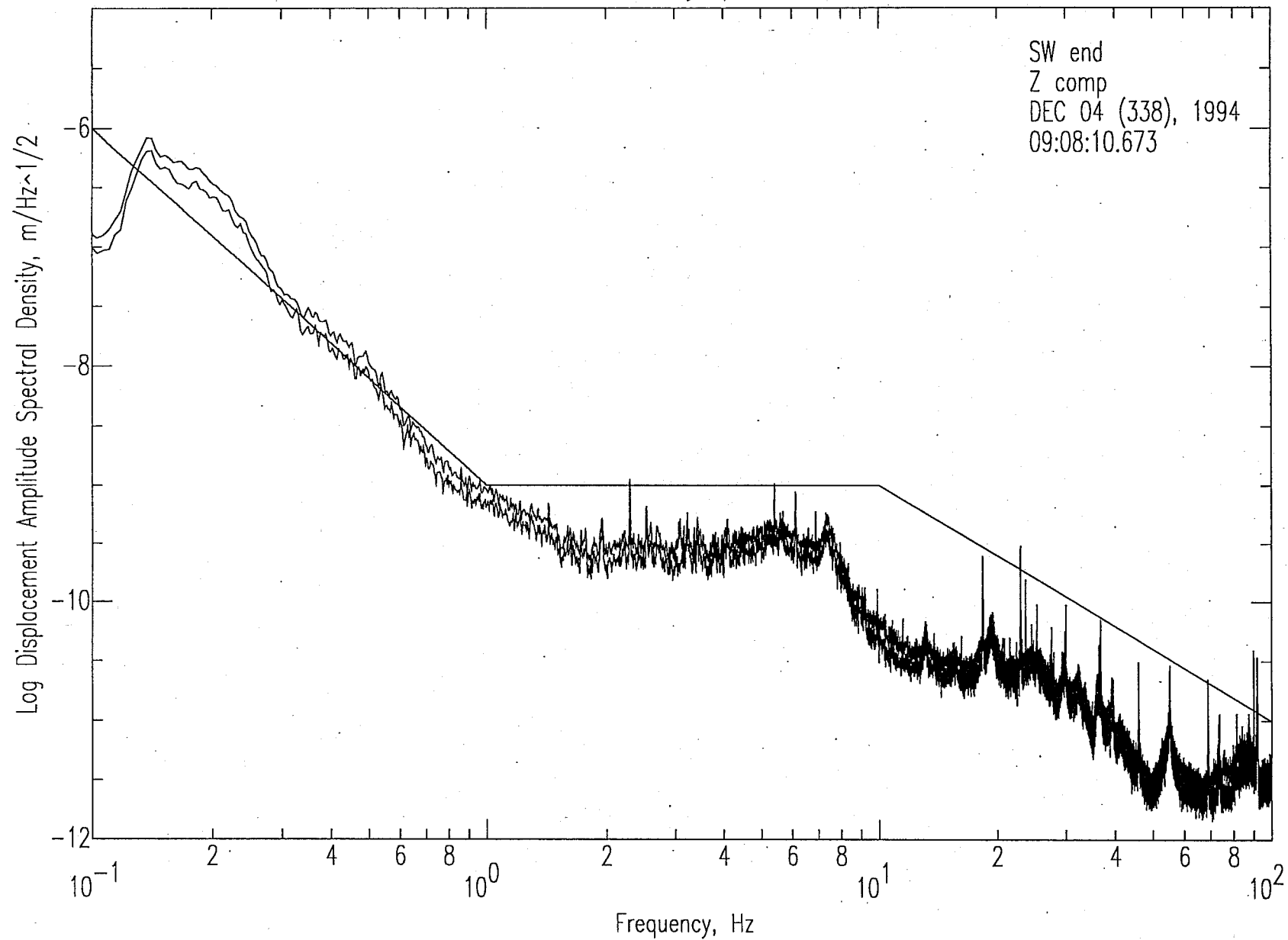
LIGO Hourly Spectra



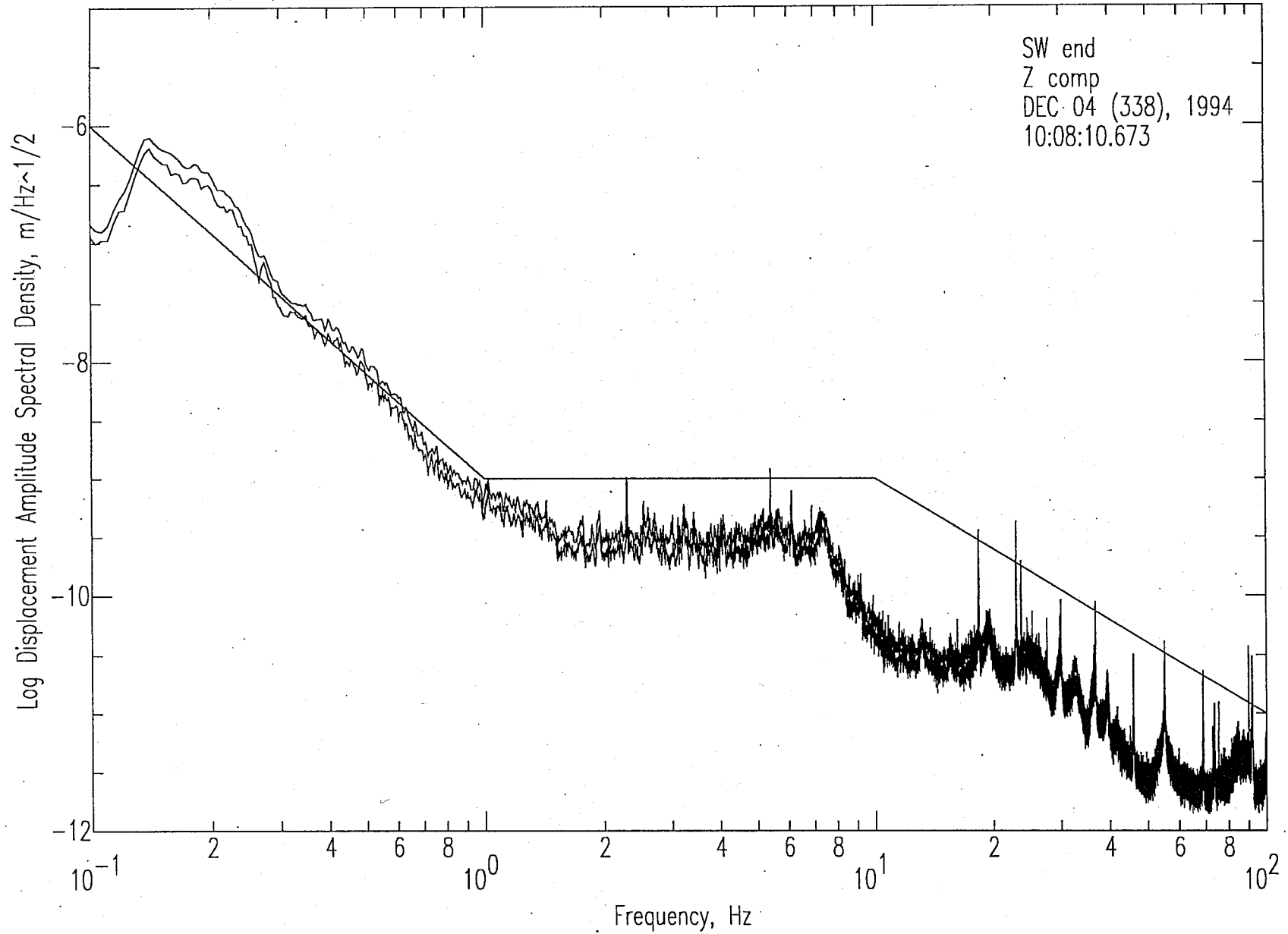
LIGO Hourly Spectra



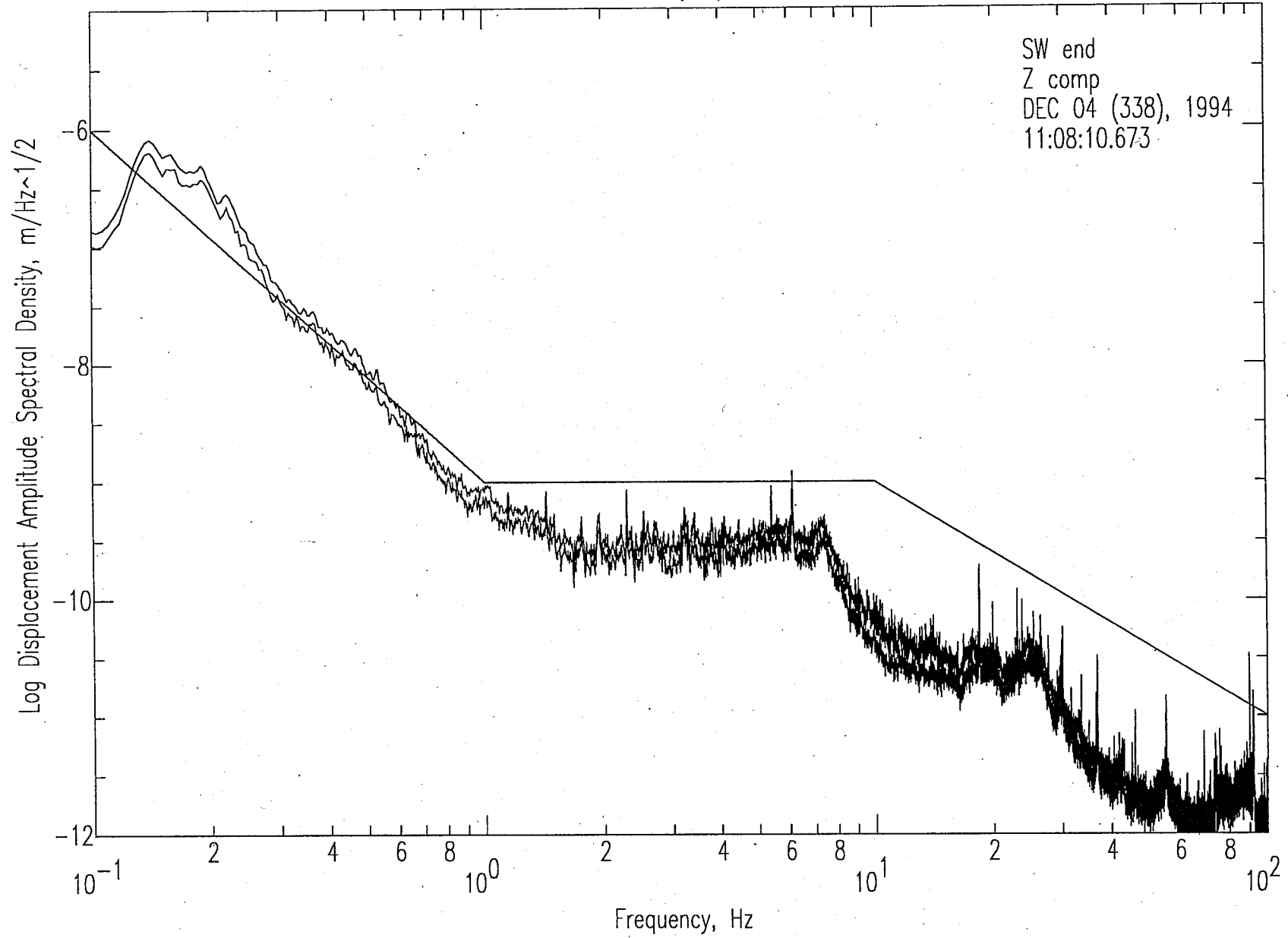
LIGO Hourly Spectra



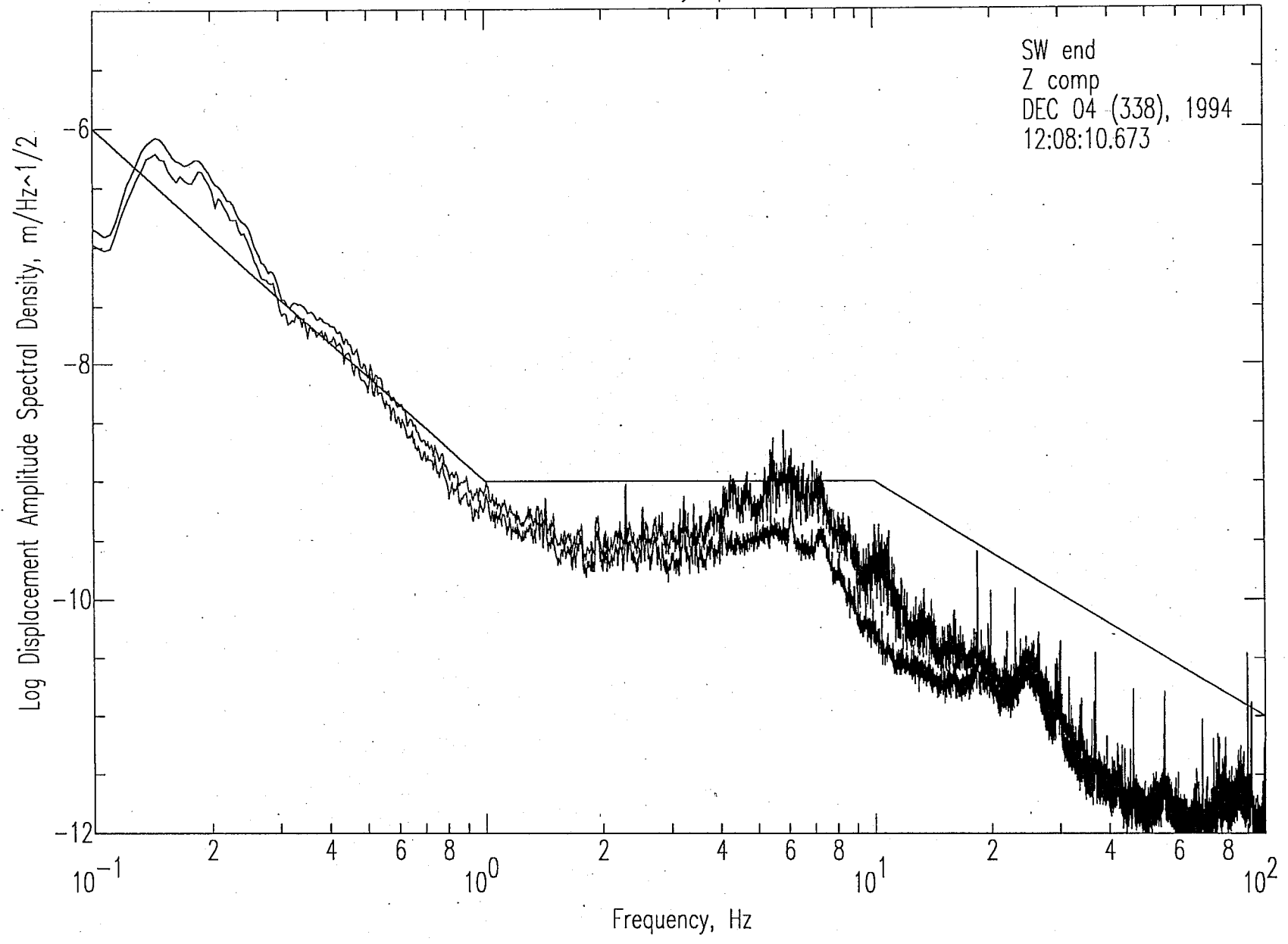
LIGO Hourly Spectra



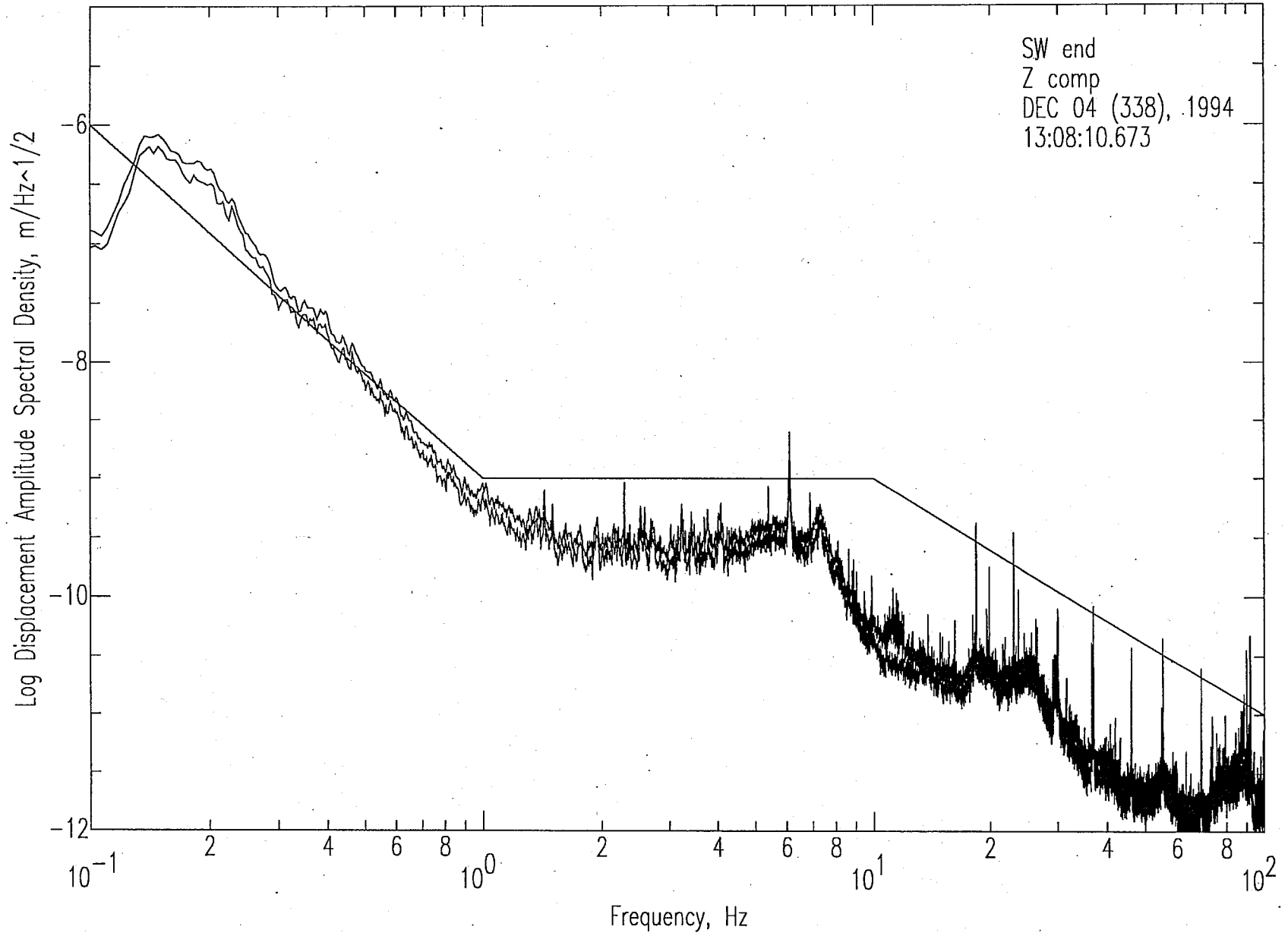
LIGO Hourly Spectra



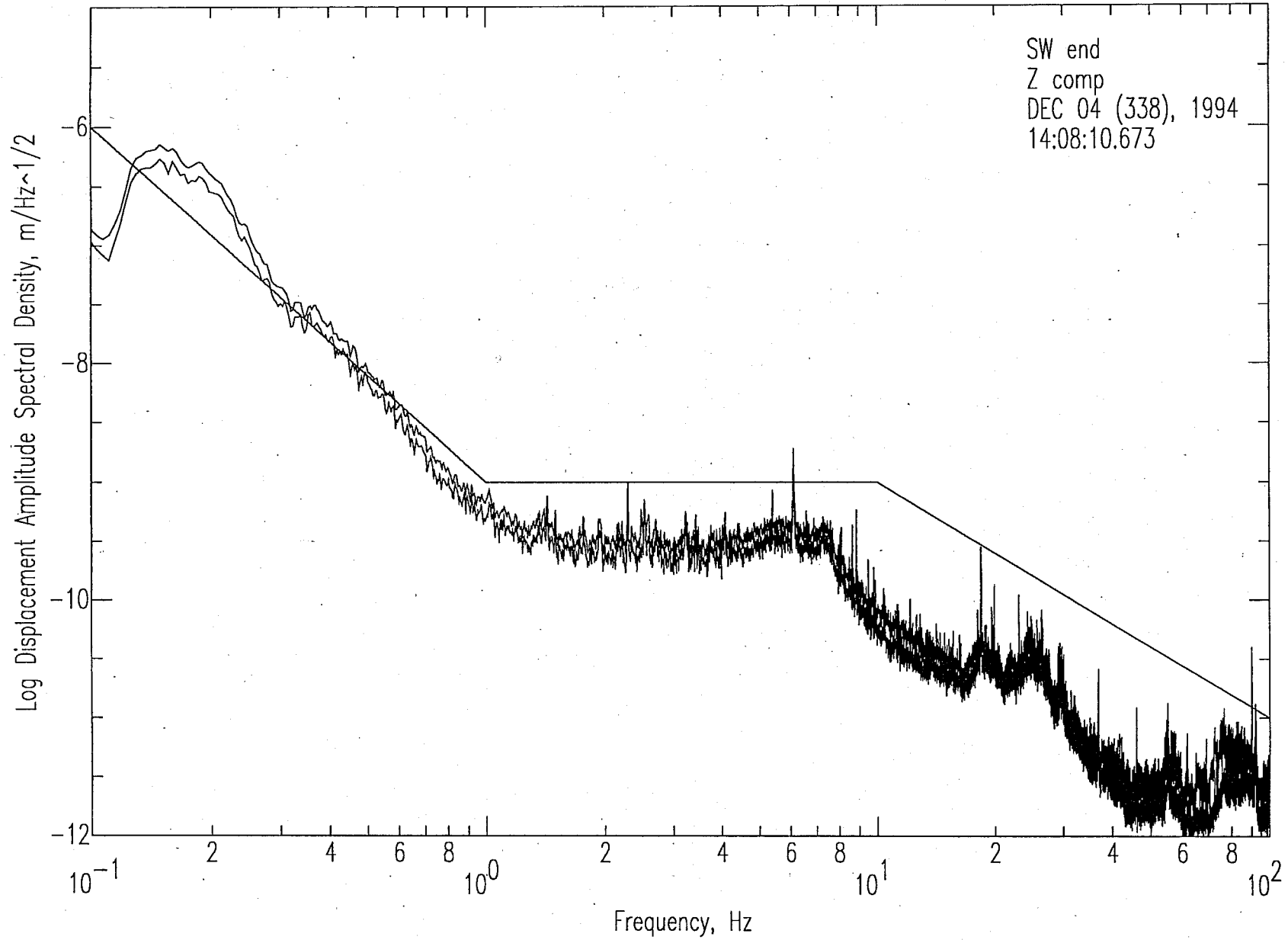
LIGO Hourly Spectra



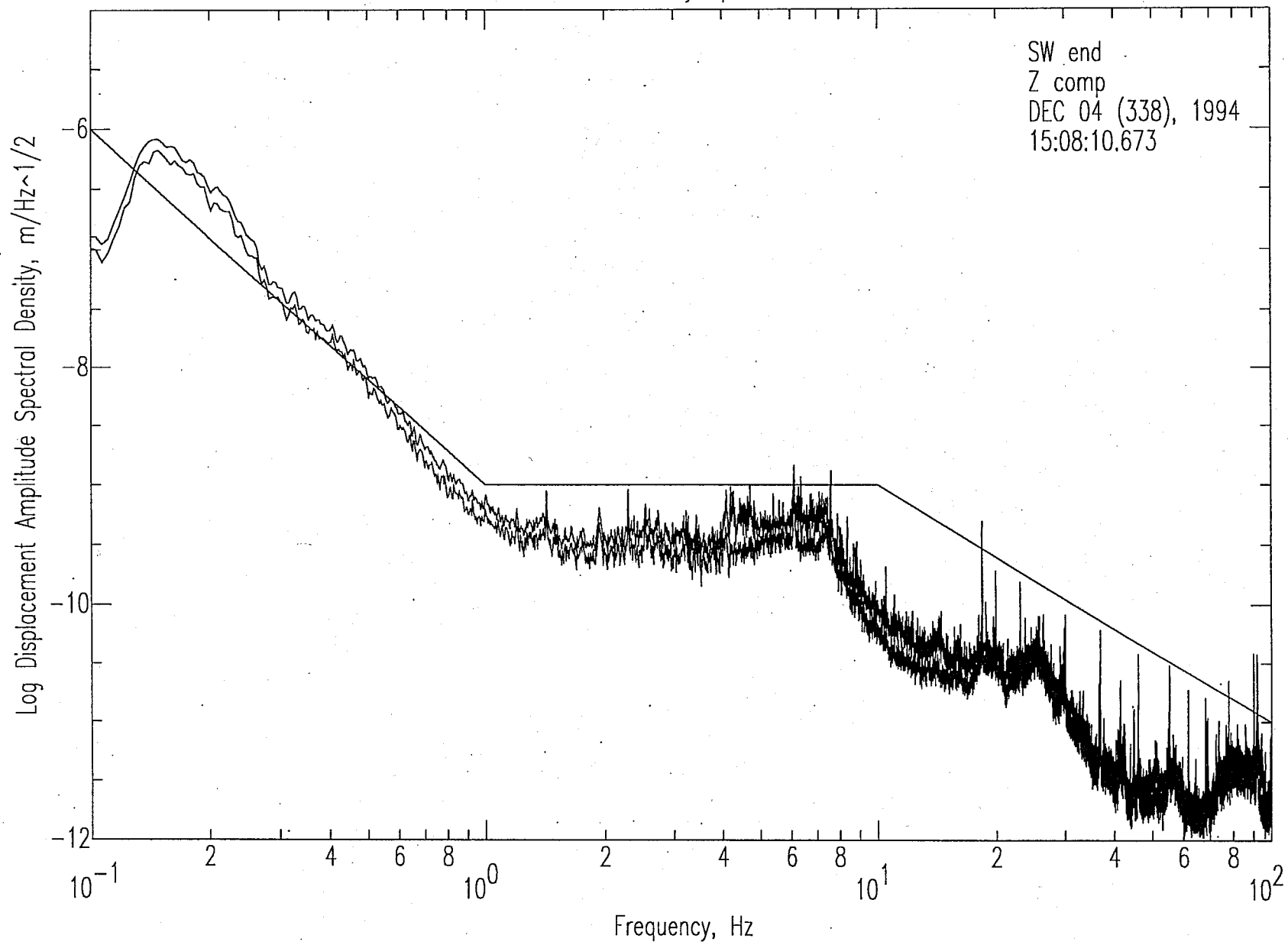
LIGO Hourly Spectra



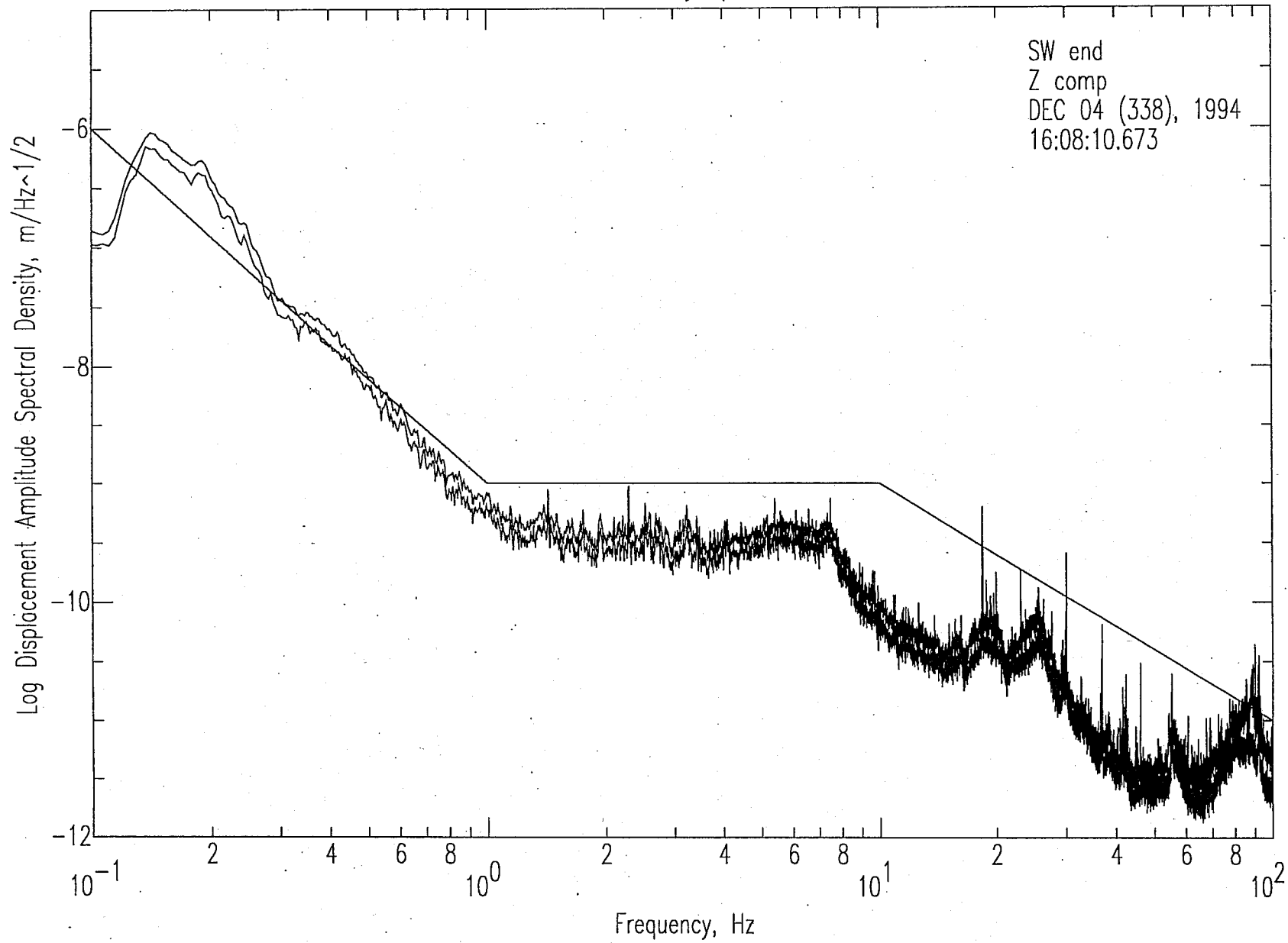
LIGO Hourly Spectra



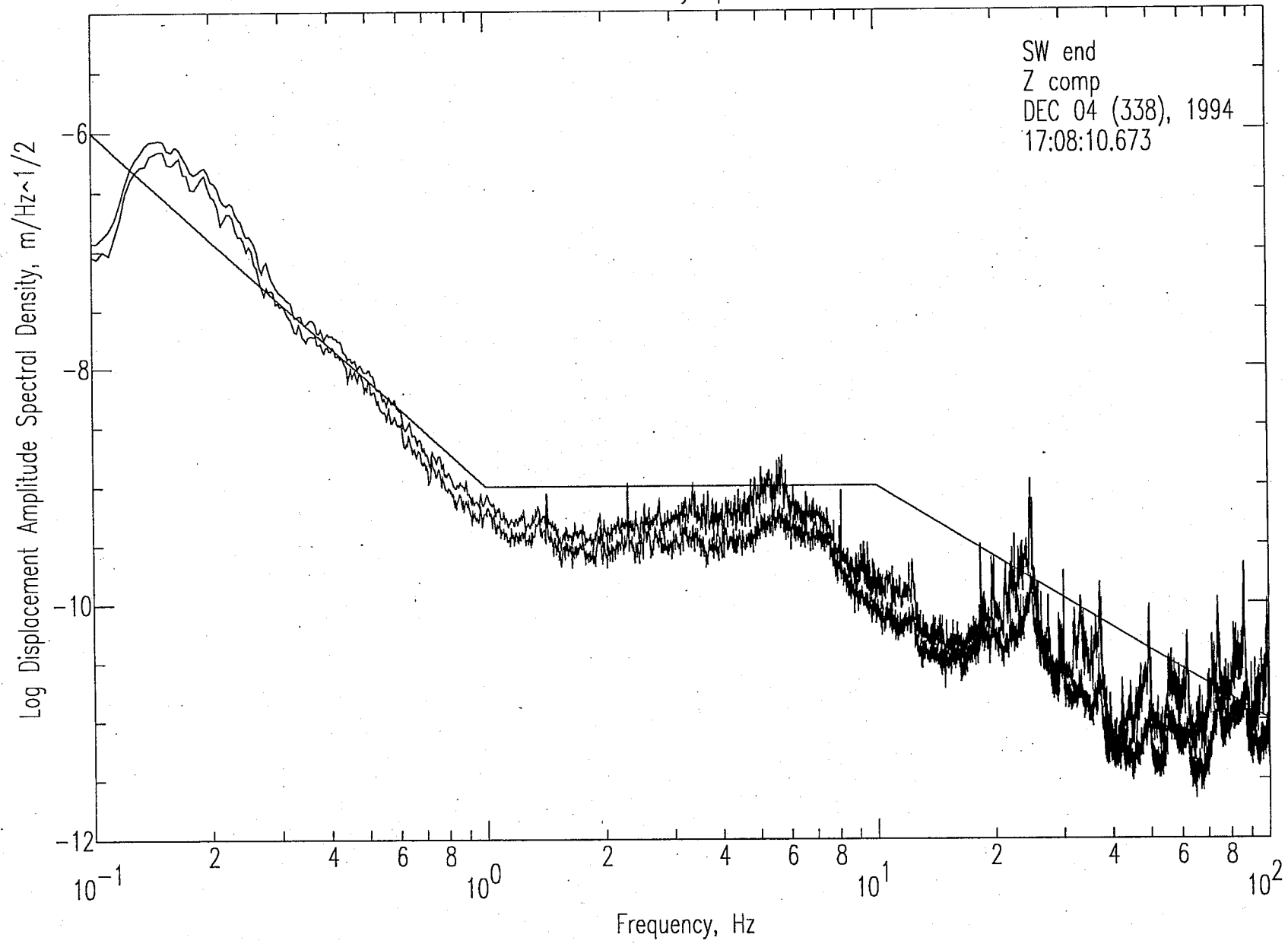
LIGO Hourly Spectra



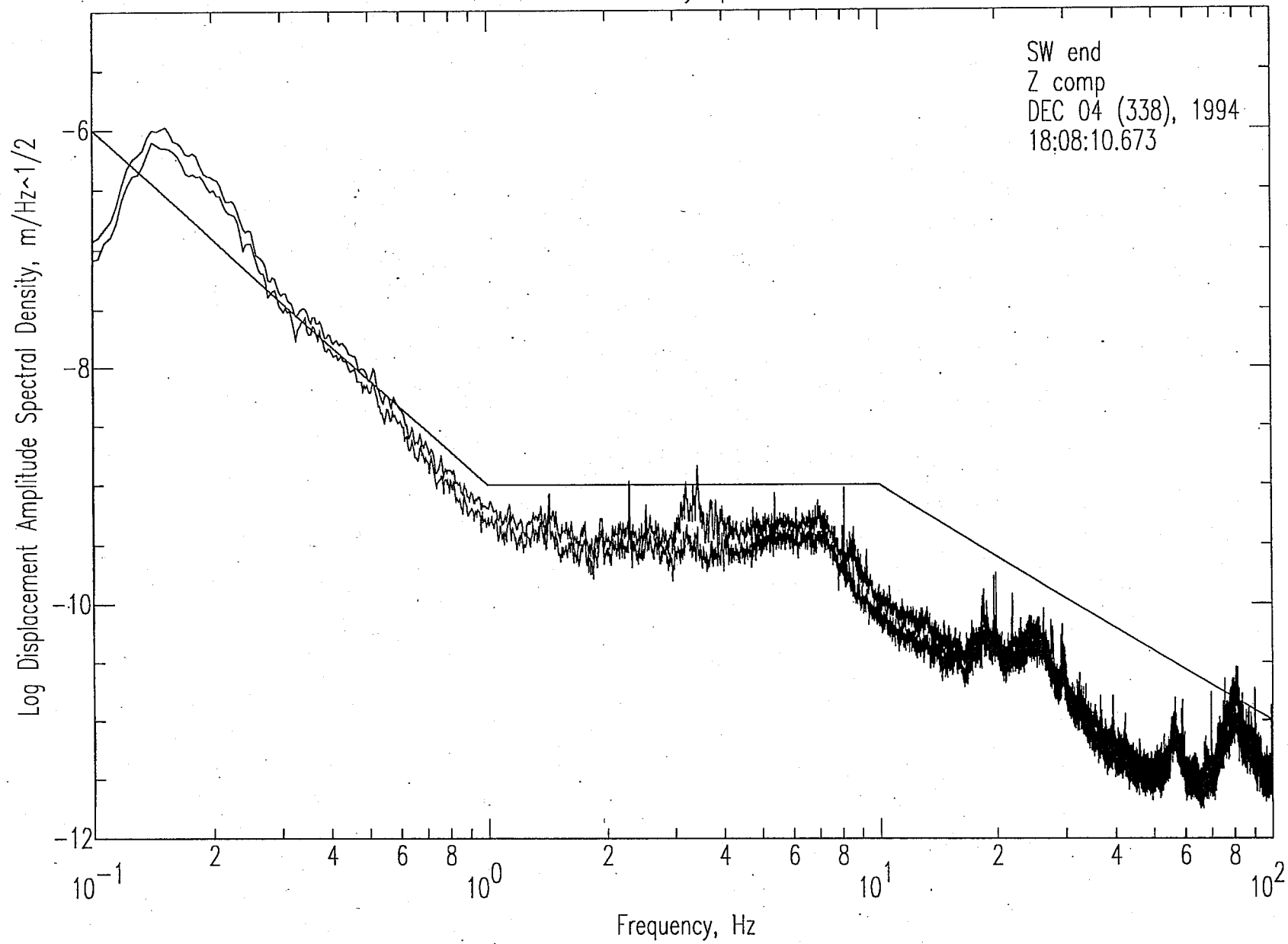
LIGO Hourly Spectra



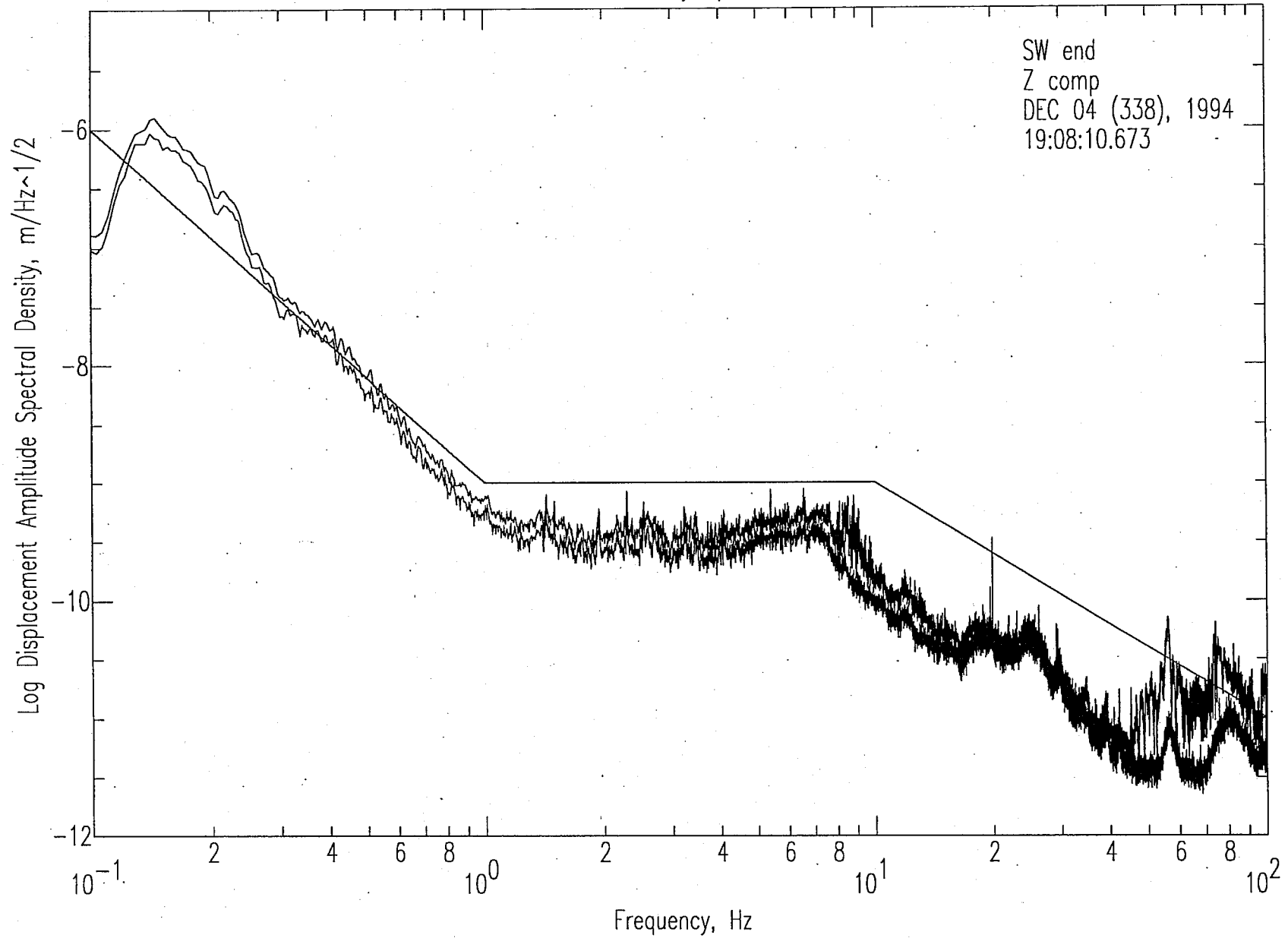
LIGO Hourly Spectra



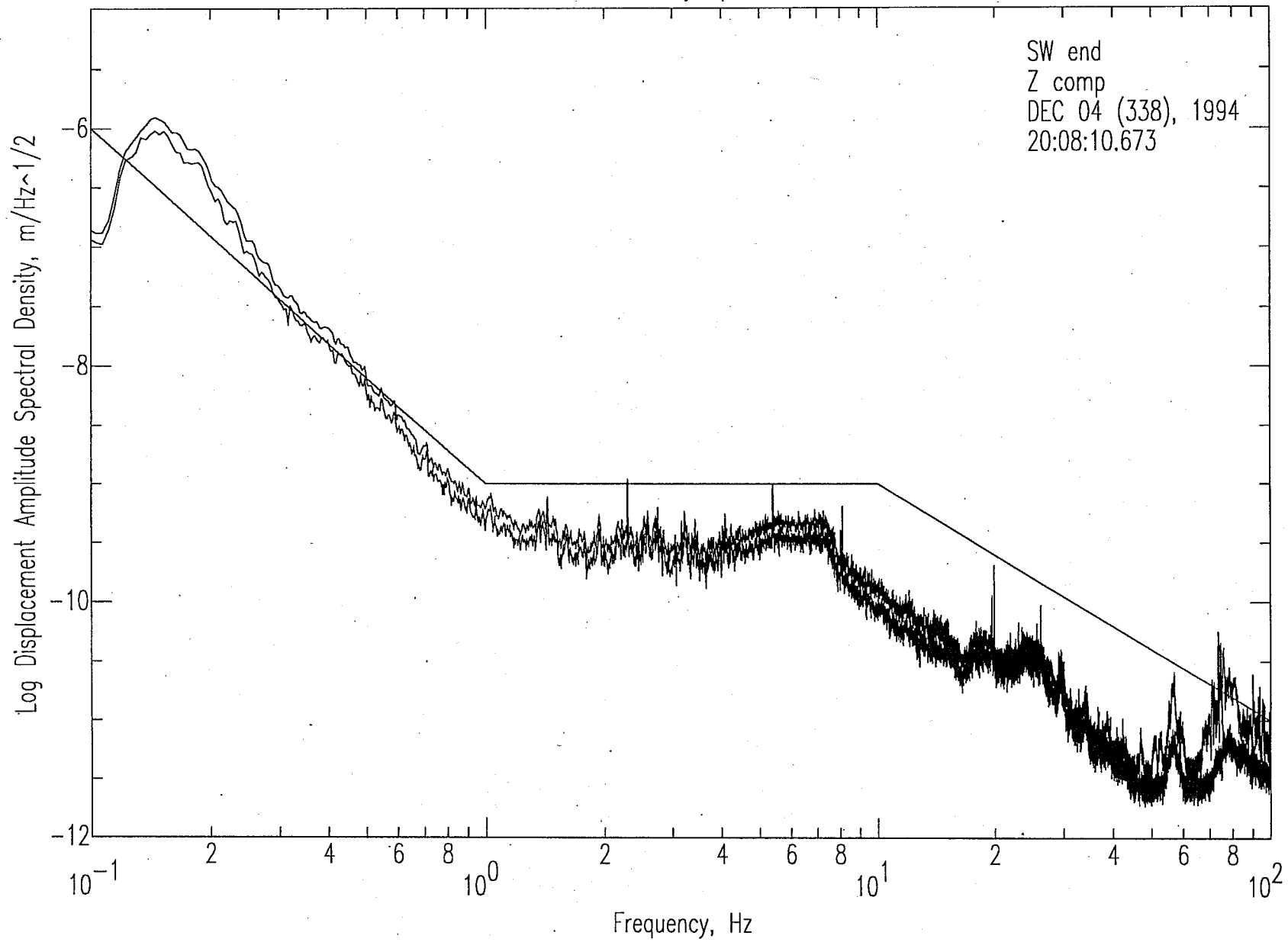
LIGO Hourly Spectra



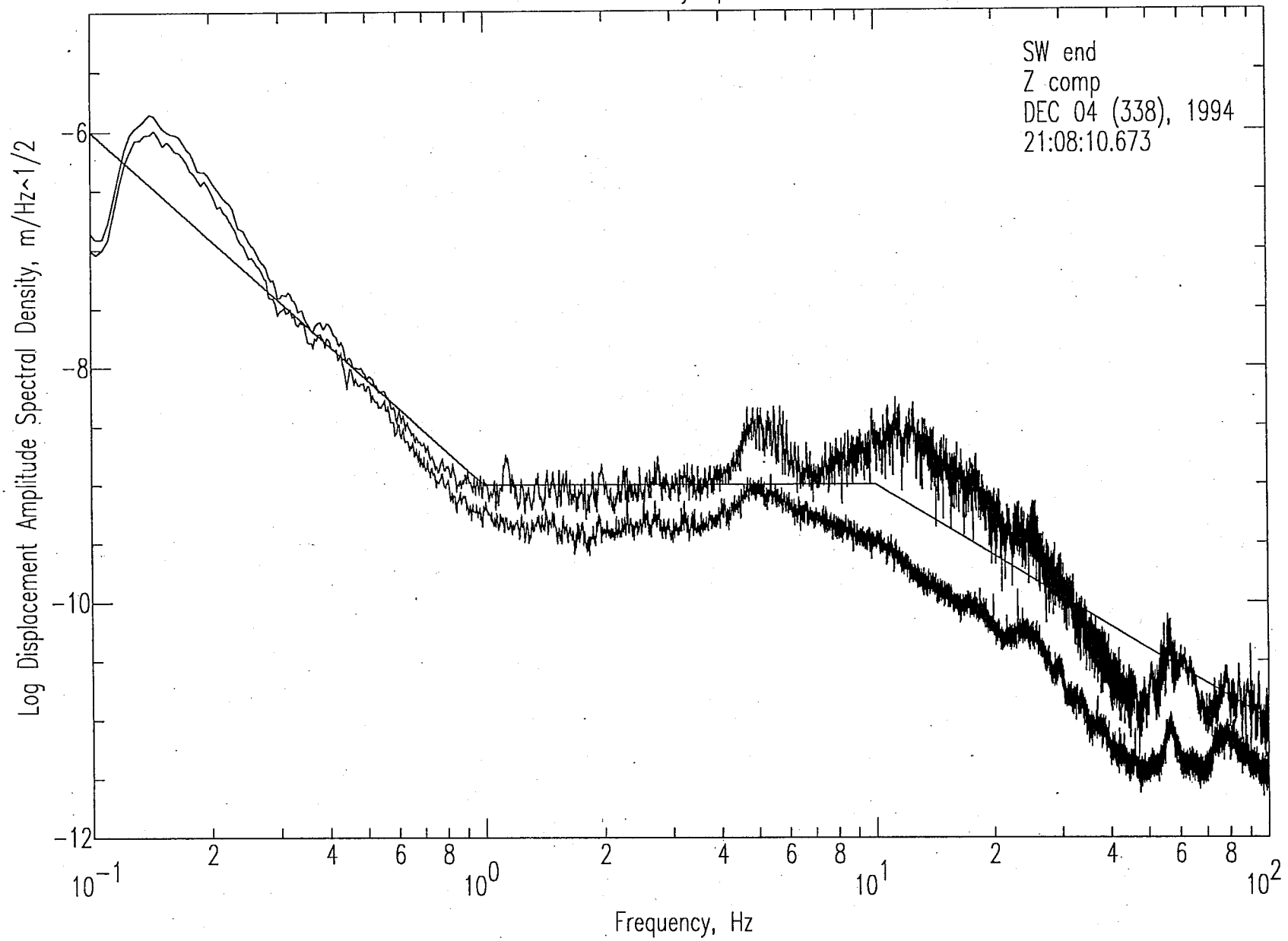
LIGO Hourly Spectra



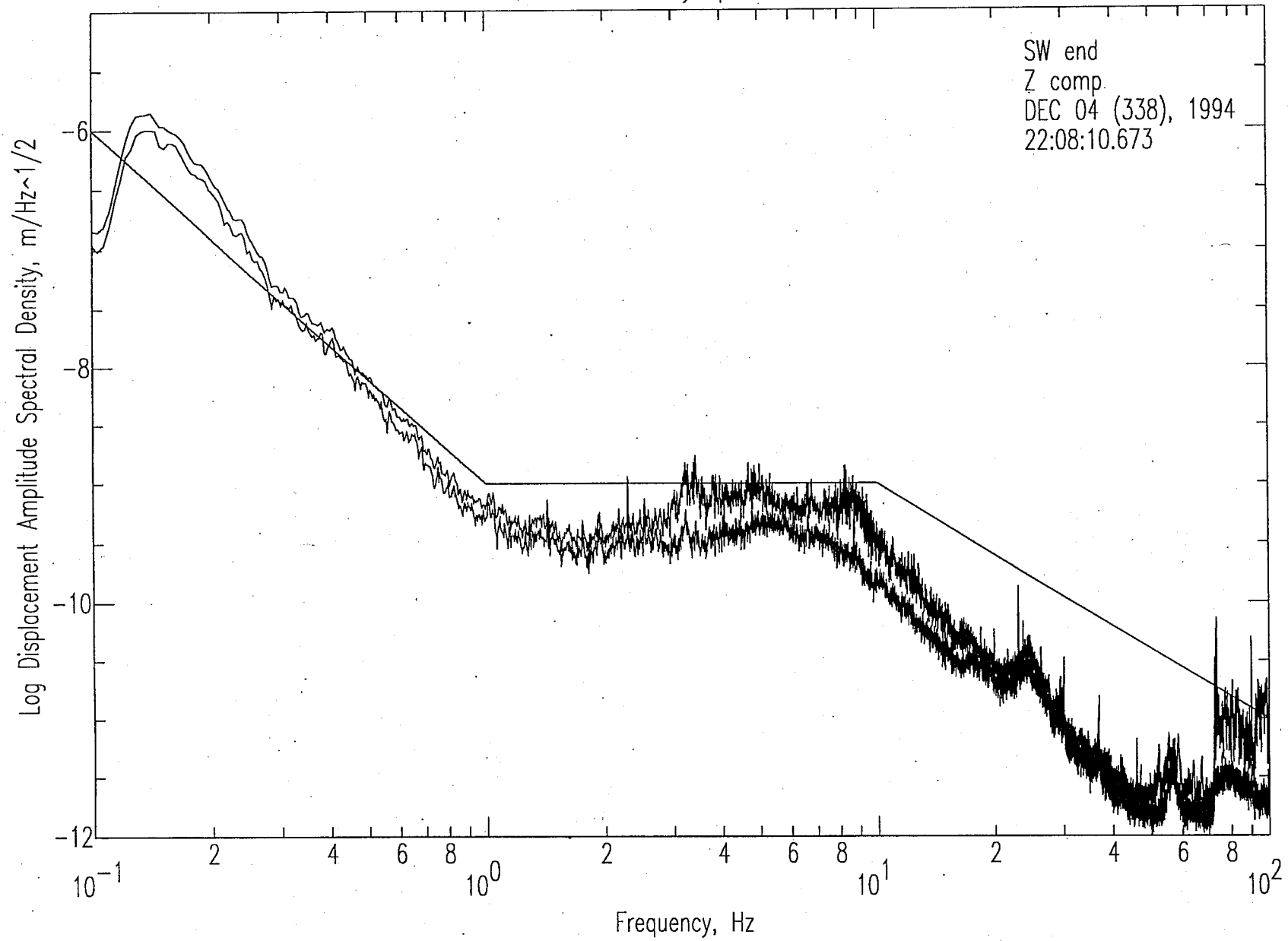
LIGO Hourly Spectra



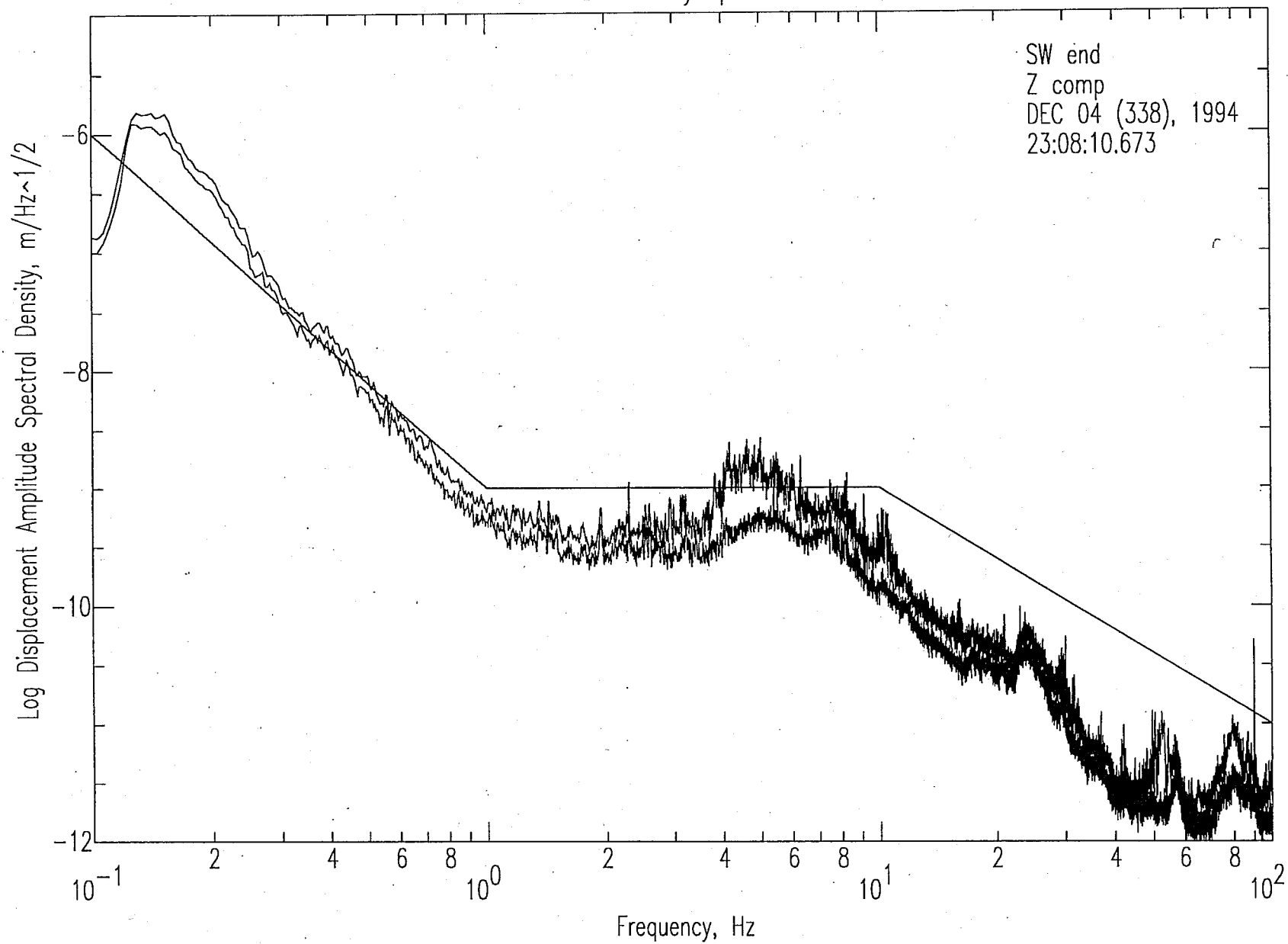
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



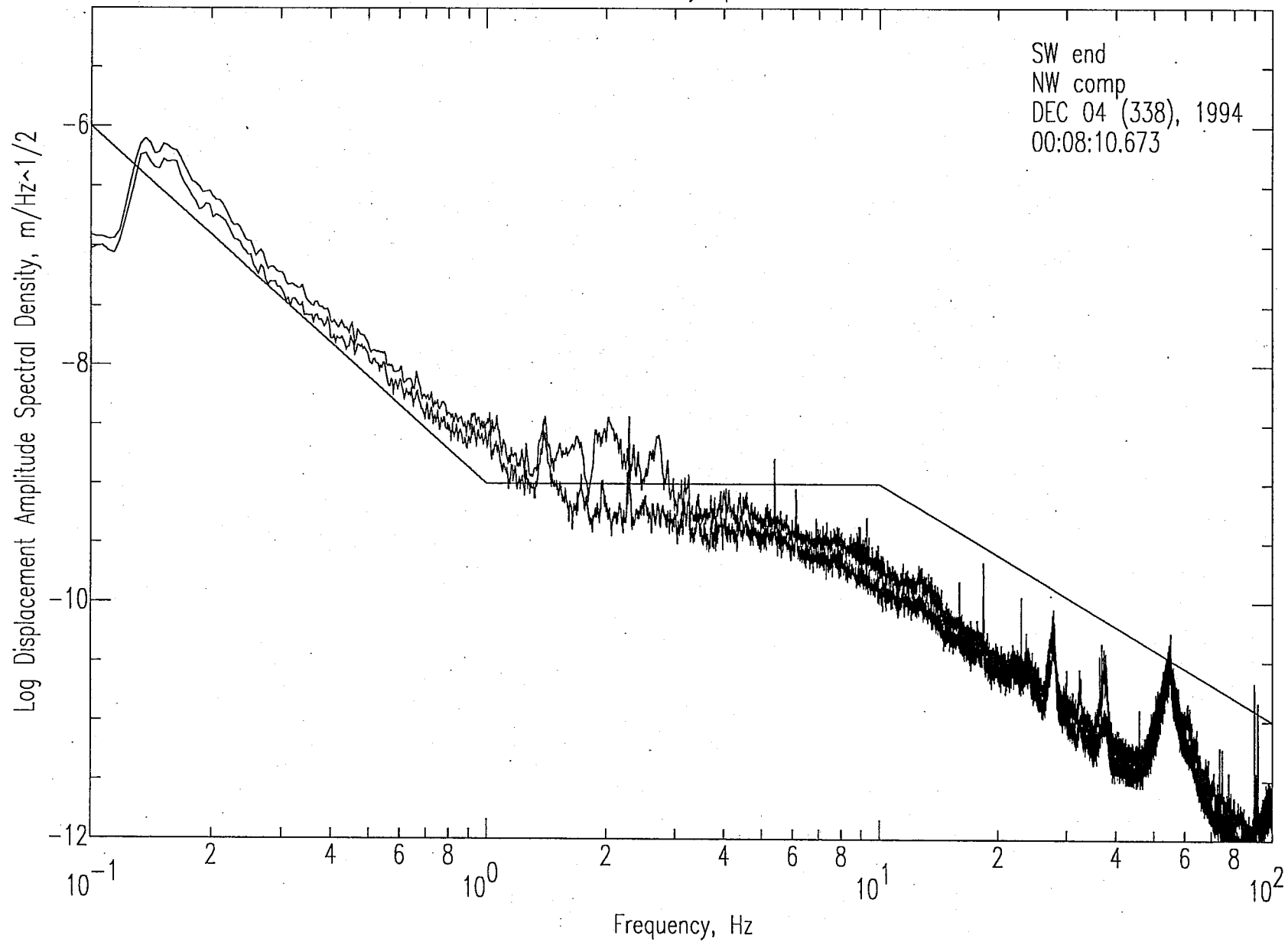
24-Hour Spectra

LIGO Southwest End Day 338

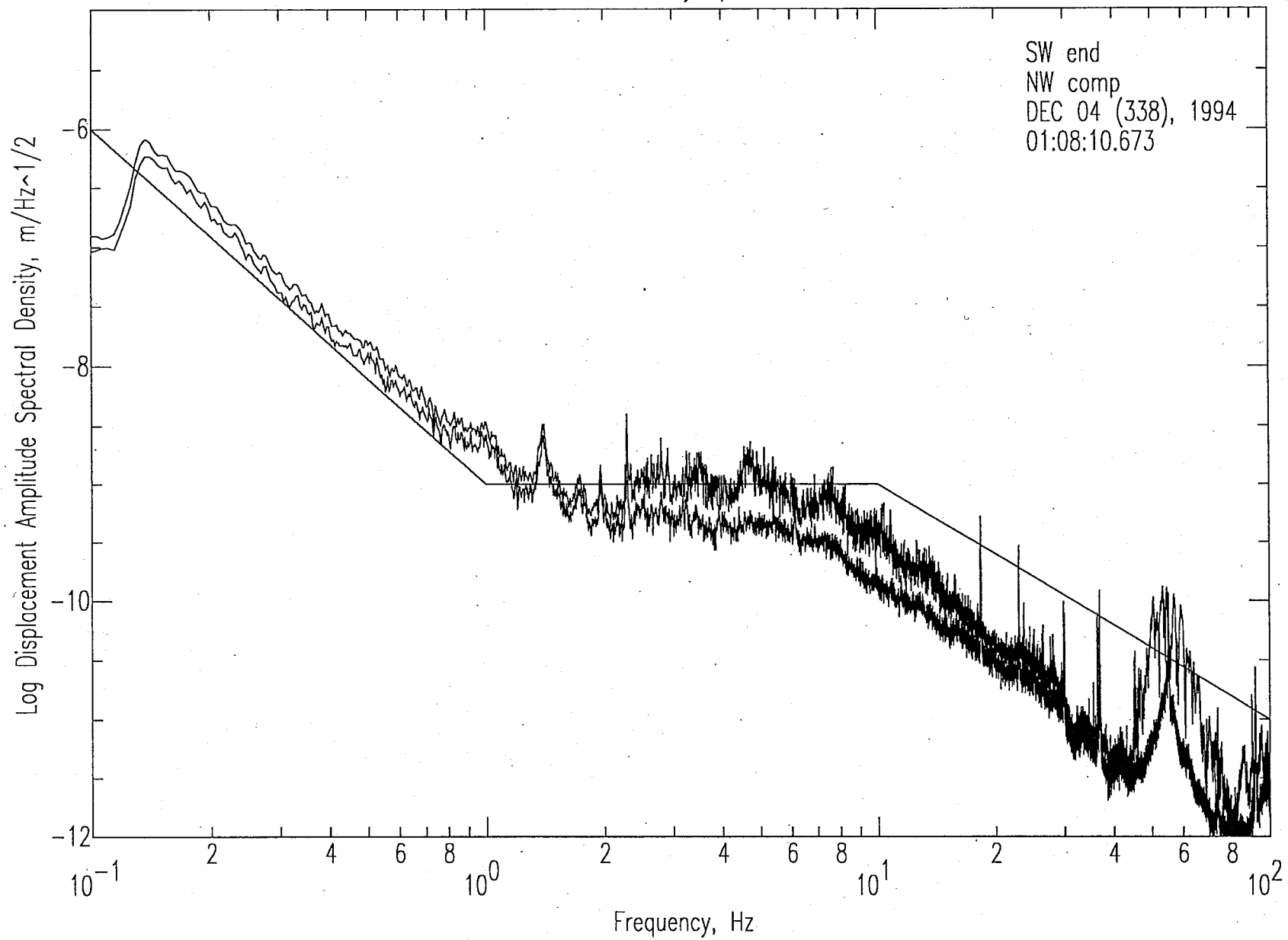
Northwest Component

Hour 00	00:08 - 01:08	GMT	
Hour 01	01:08 - 02:08	GMT	
Hour 02	02:08 - 03:08	GMT	
Hour 02	03:08 - 04:08	GMT	
Hour 04	04:08 - 05:08	GMT	
Hour 05	05:08 - 06:08	GMT	
Hour 06	06:08 - 07:08	GMT	
Hour 07	07:08 - 08:08	GMT	
Hour 08	08:08 - 09:08	GMT	
Hour 09	09:08 - 10:08	GMT	
Hour 10	10:08 - 11:08	GMT	
Hour 11	11:08 - 12:08	GMT	
Hour 12	12:08 - 13:08	GMT	
Hour 13	13:08 - 14:08	GMT	
Hour 14	14:08 - 15:08	GMT	
Hour 15	15:08 - 16:08	GMT	
Hour 16	16:08 - 17:08	GMT	
Hour 17	17:08 - 18:08	GMT	
Hour 18	18:08 - 19:08	GMT	
Hour 19	19:08 - 20:08	GMT	
Hour 20	20:08 - 21:08	GMT	
Hour 21	21:06 - 22:06	GMT	(vehicle at site)
Hour 22	22:06 - 23:06	GMT	(vehicle at site)
Hour 23	23:08 - 24:08	GMT	

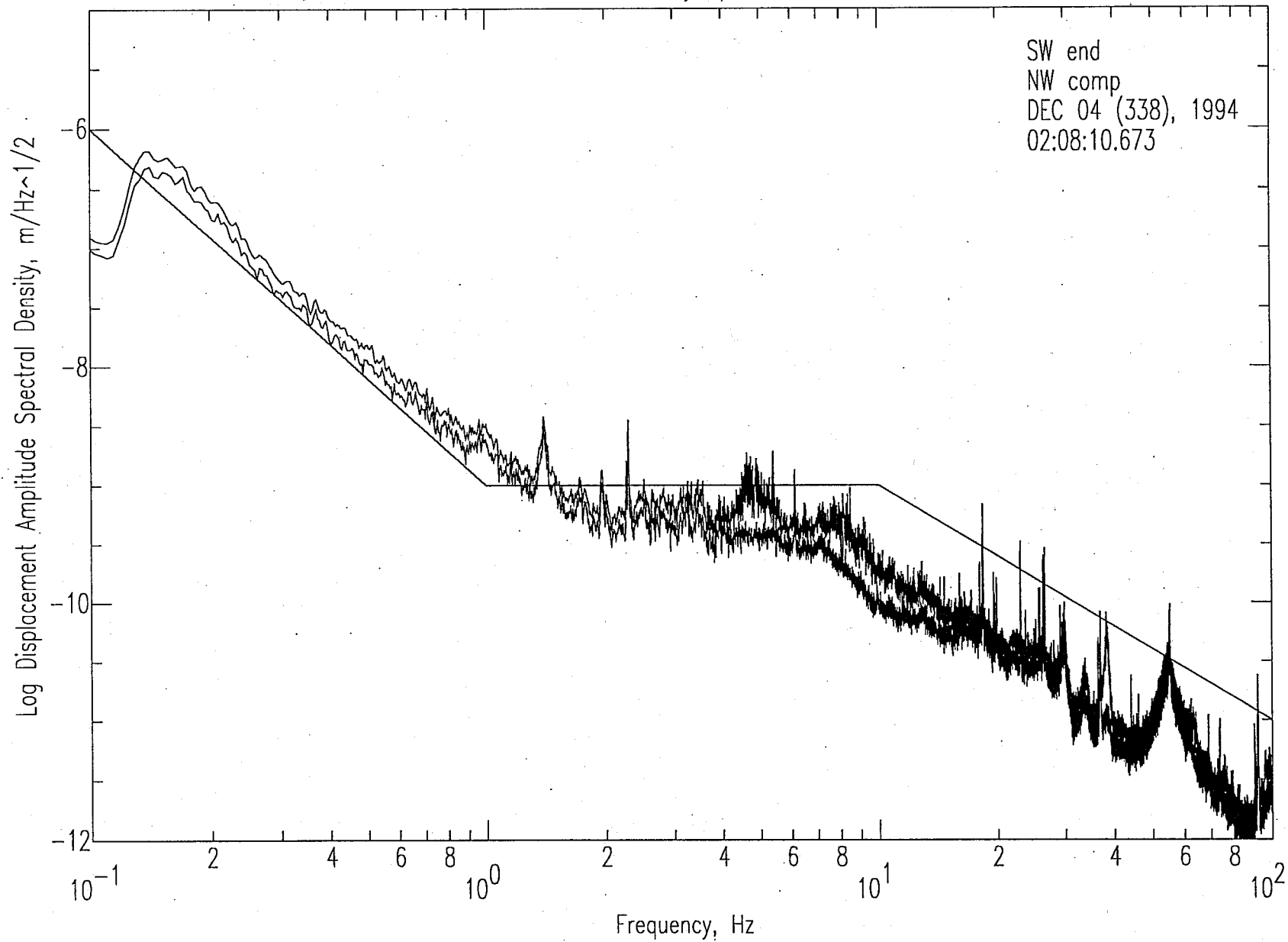
LIGO Hourly Spectra



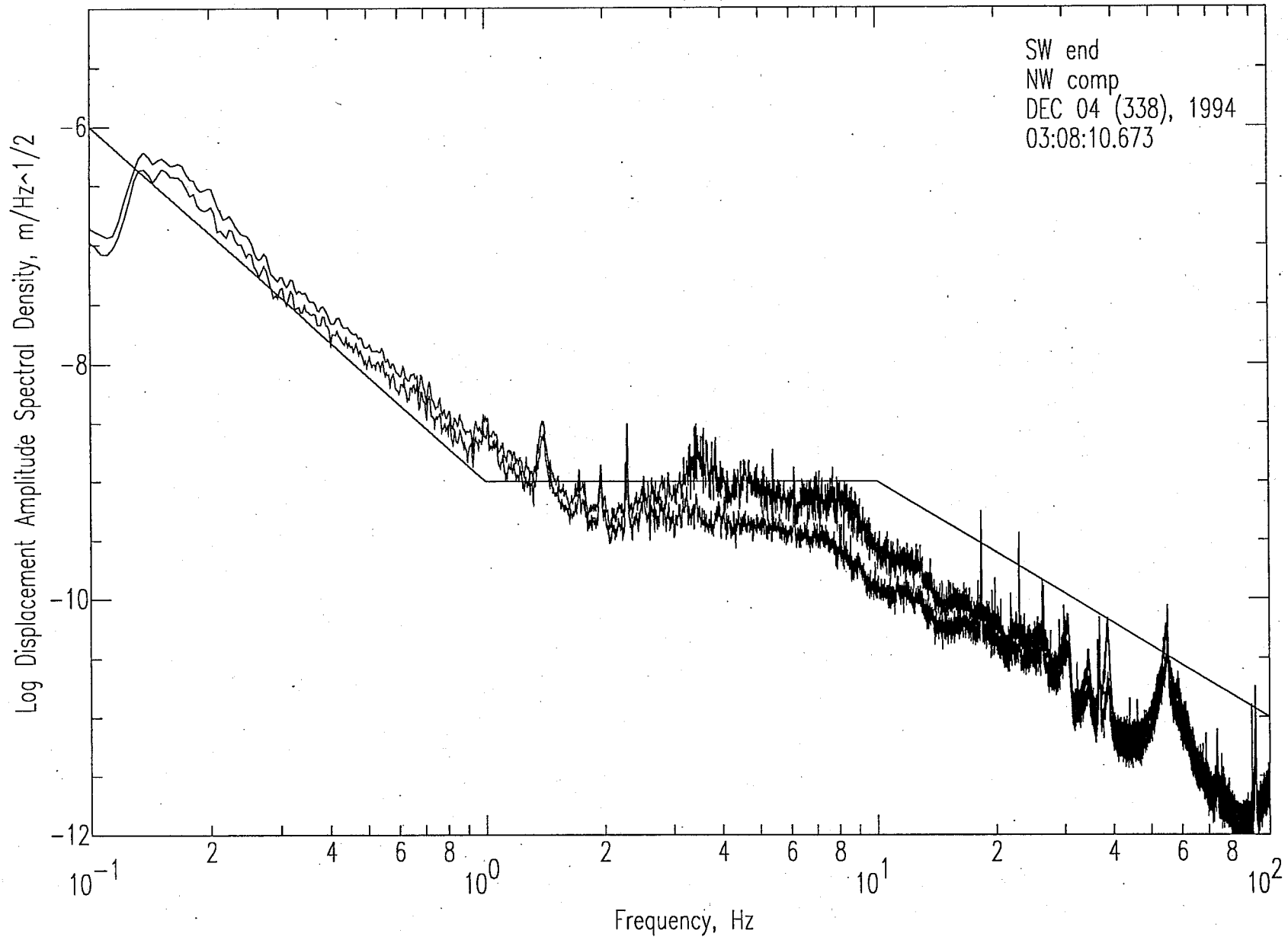
LIGO Hourly Spectra



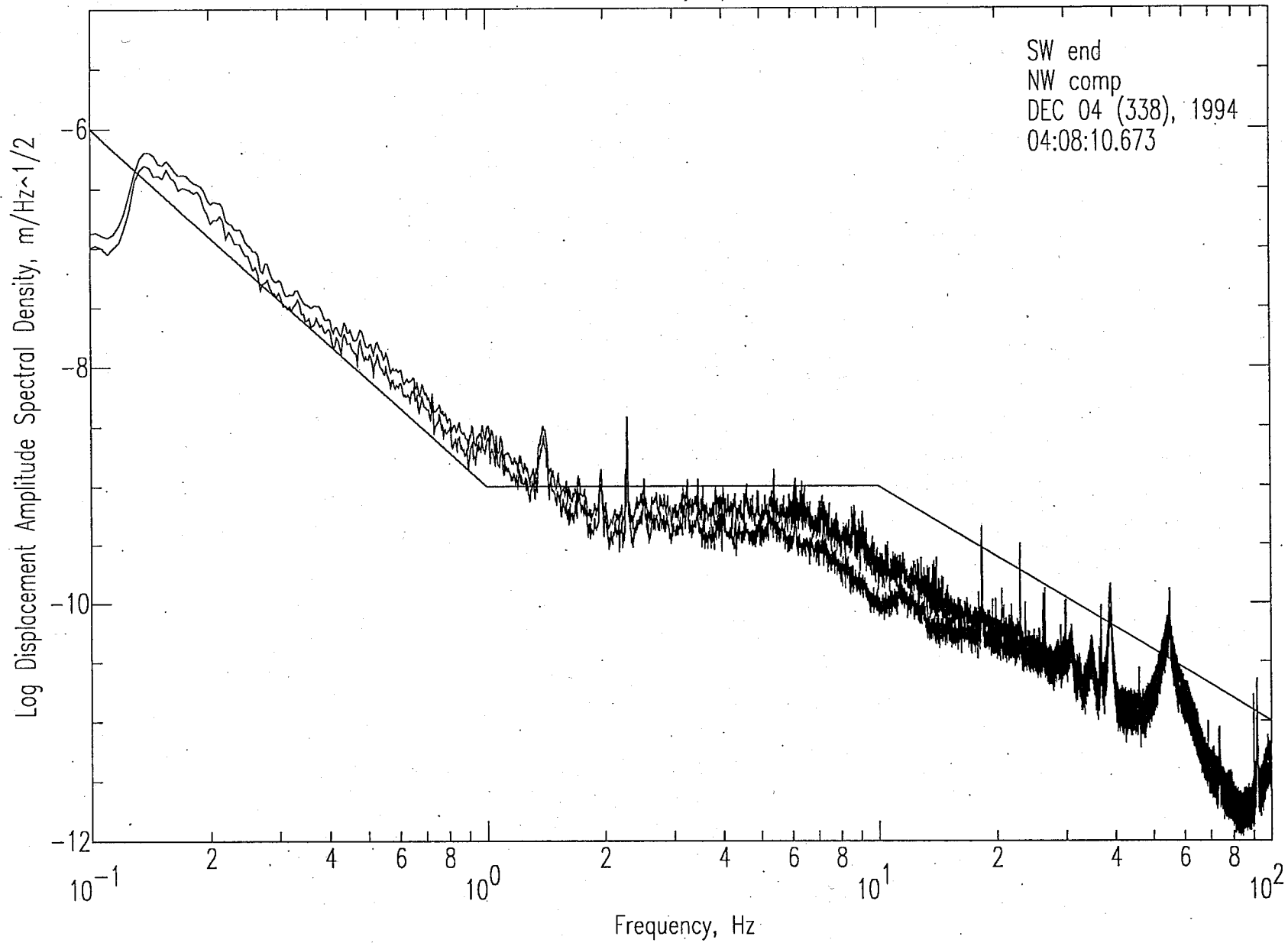
LIGO Hourly Spectra



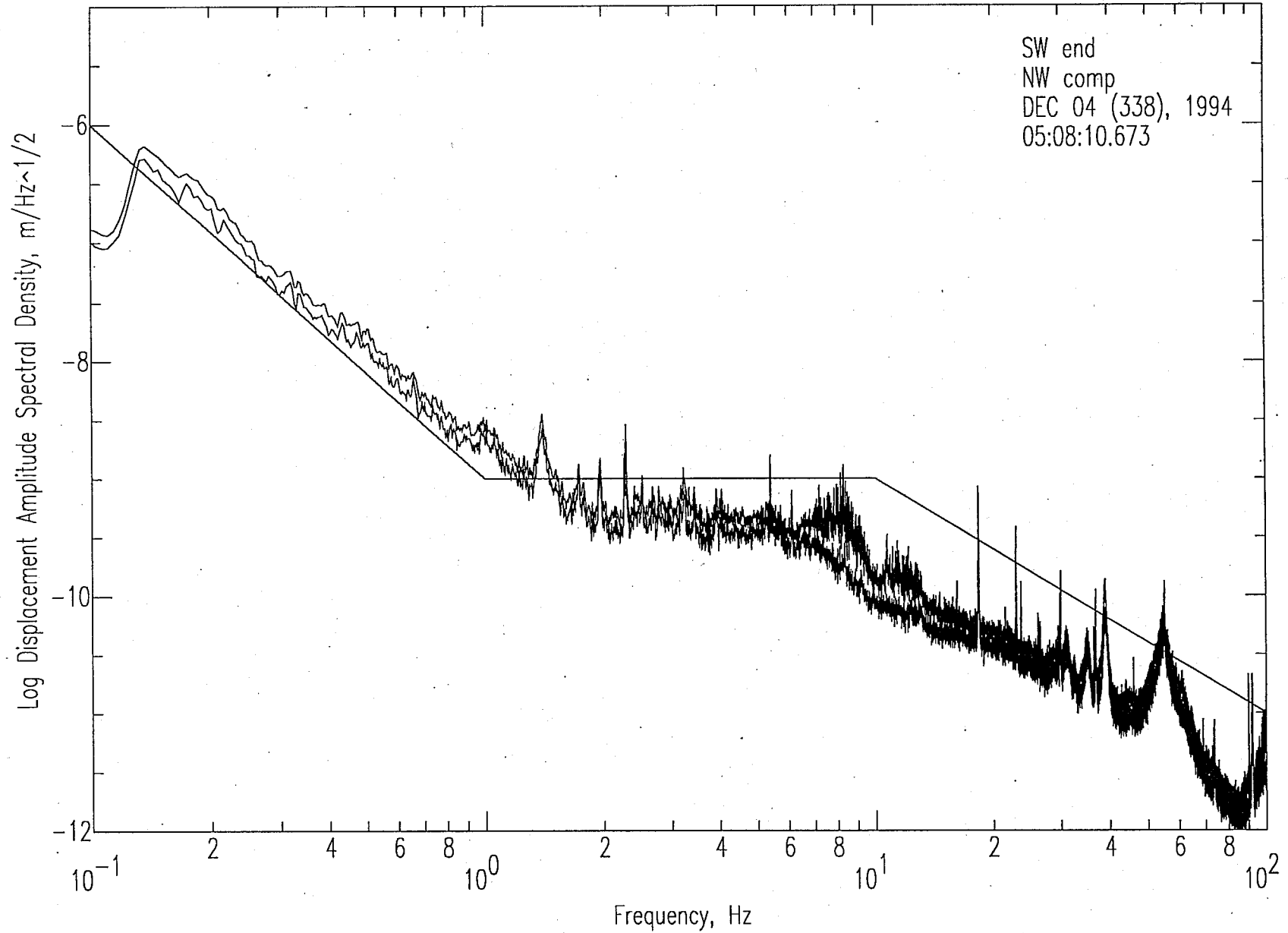
LIGO Hourly Spectra



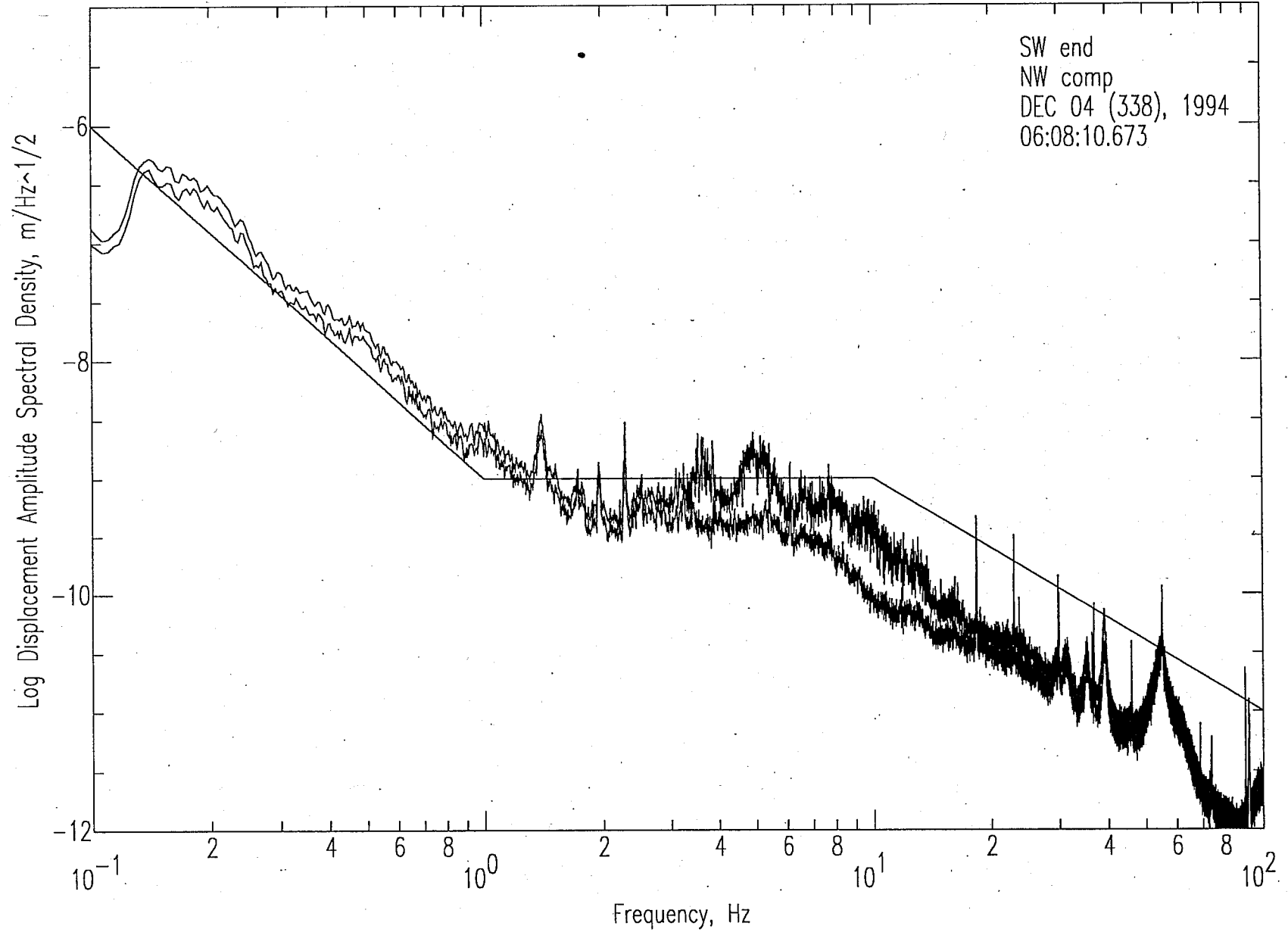
LIGO Hourly Spectra



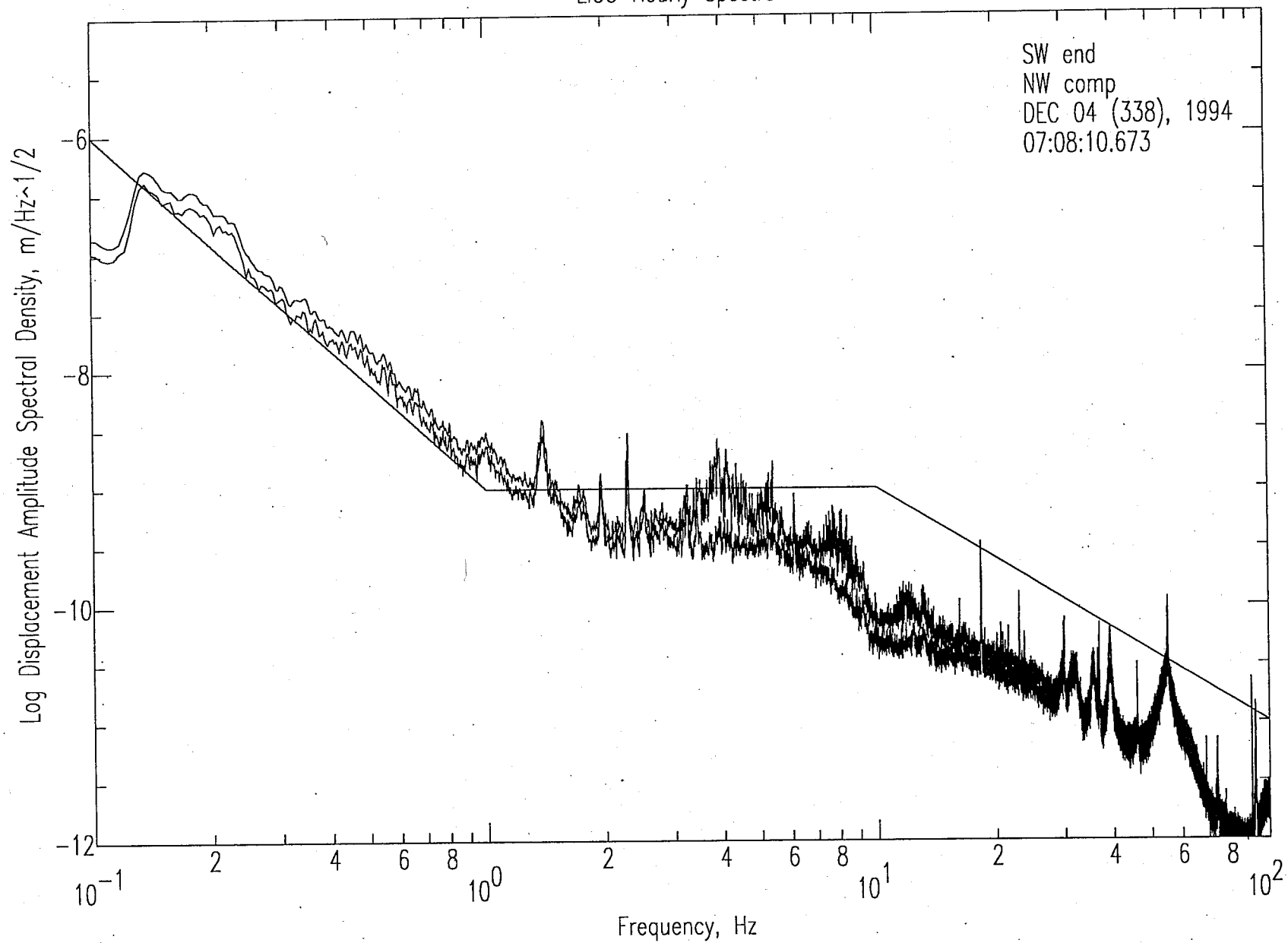
LIGO Hourly Spectra



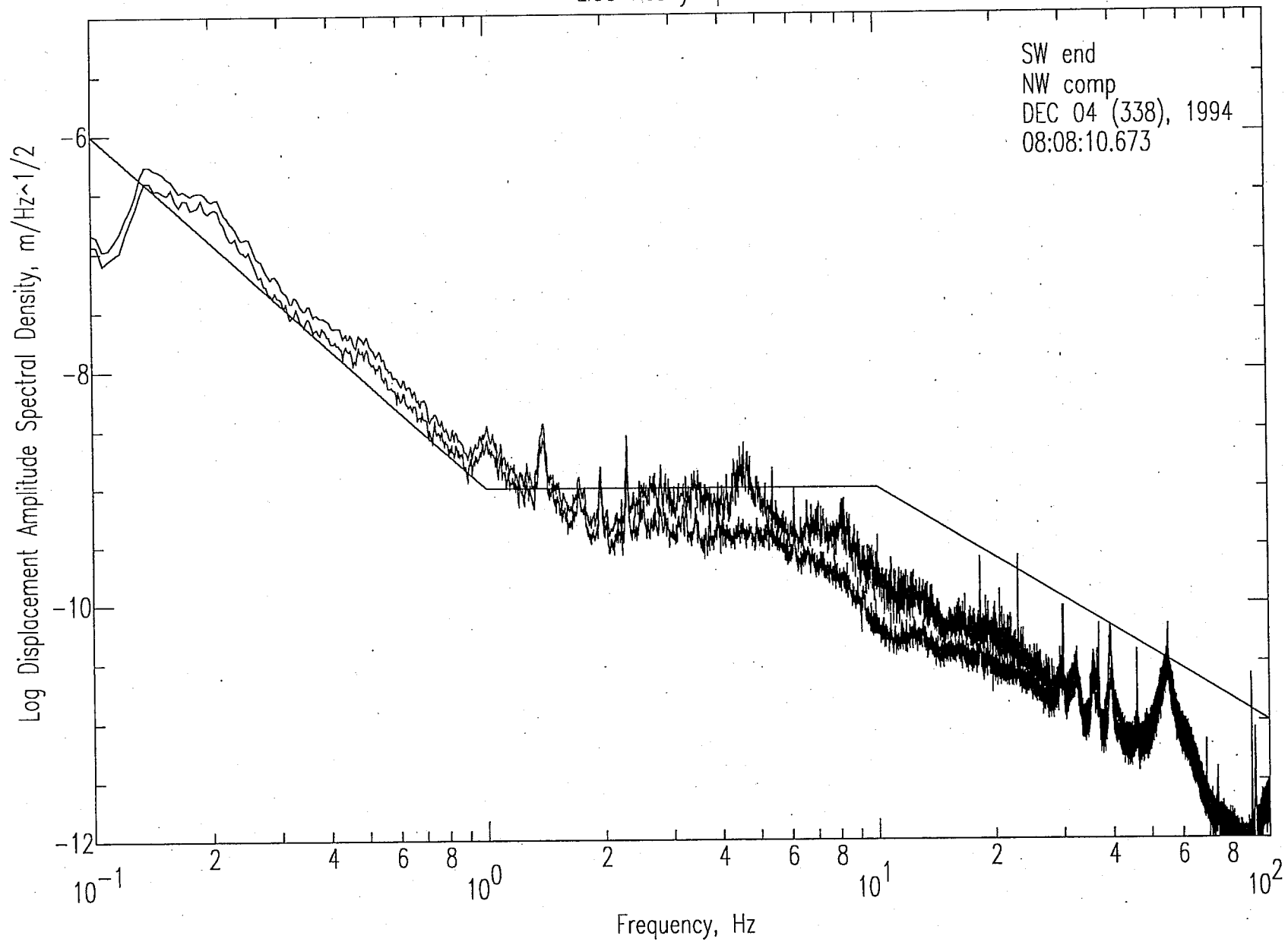
LIGO Hourly Spectra



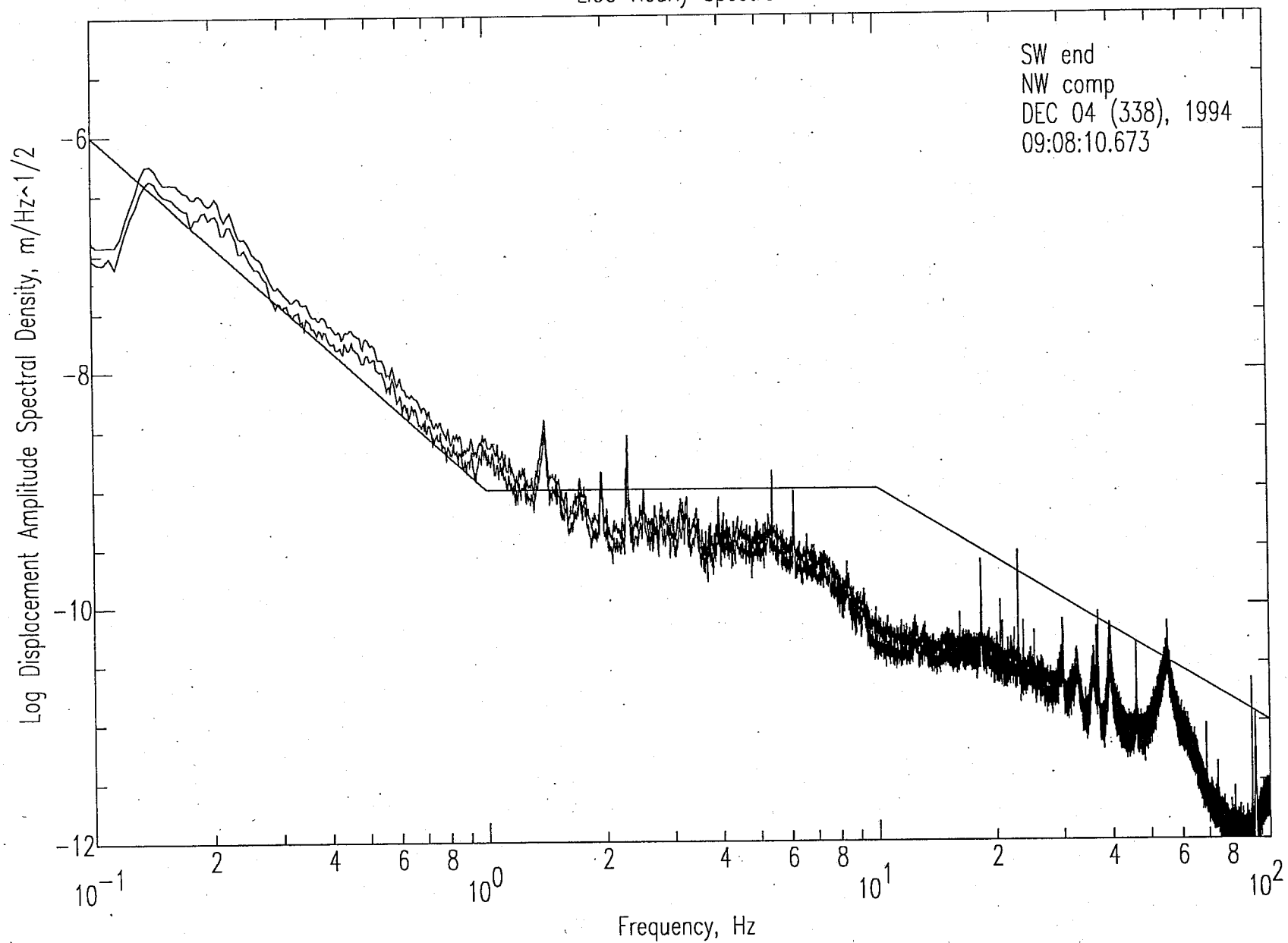
LIGO Hourly Spectra



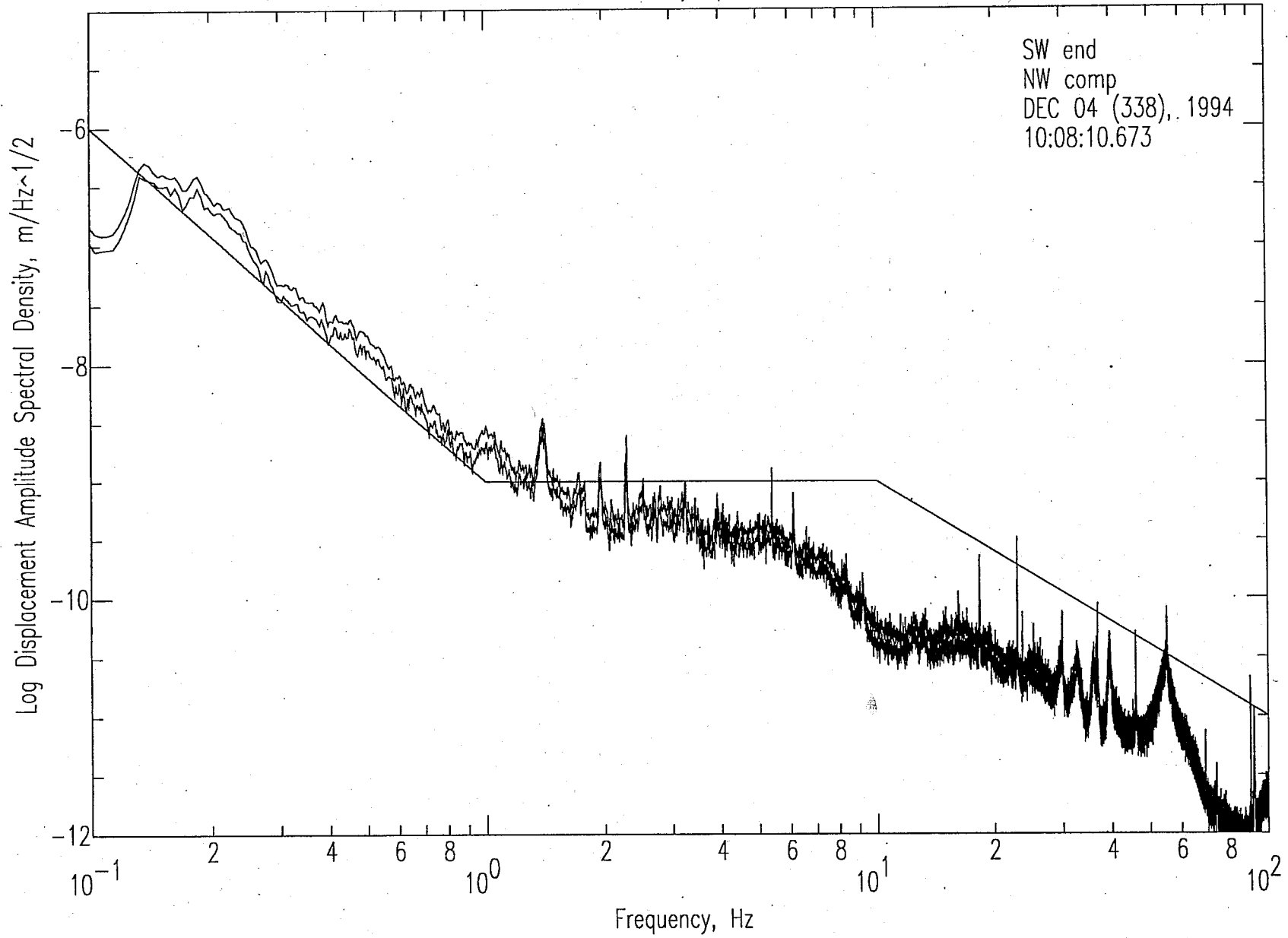
LIGO Hourly Spectra



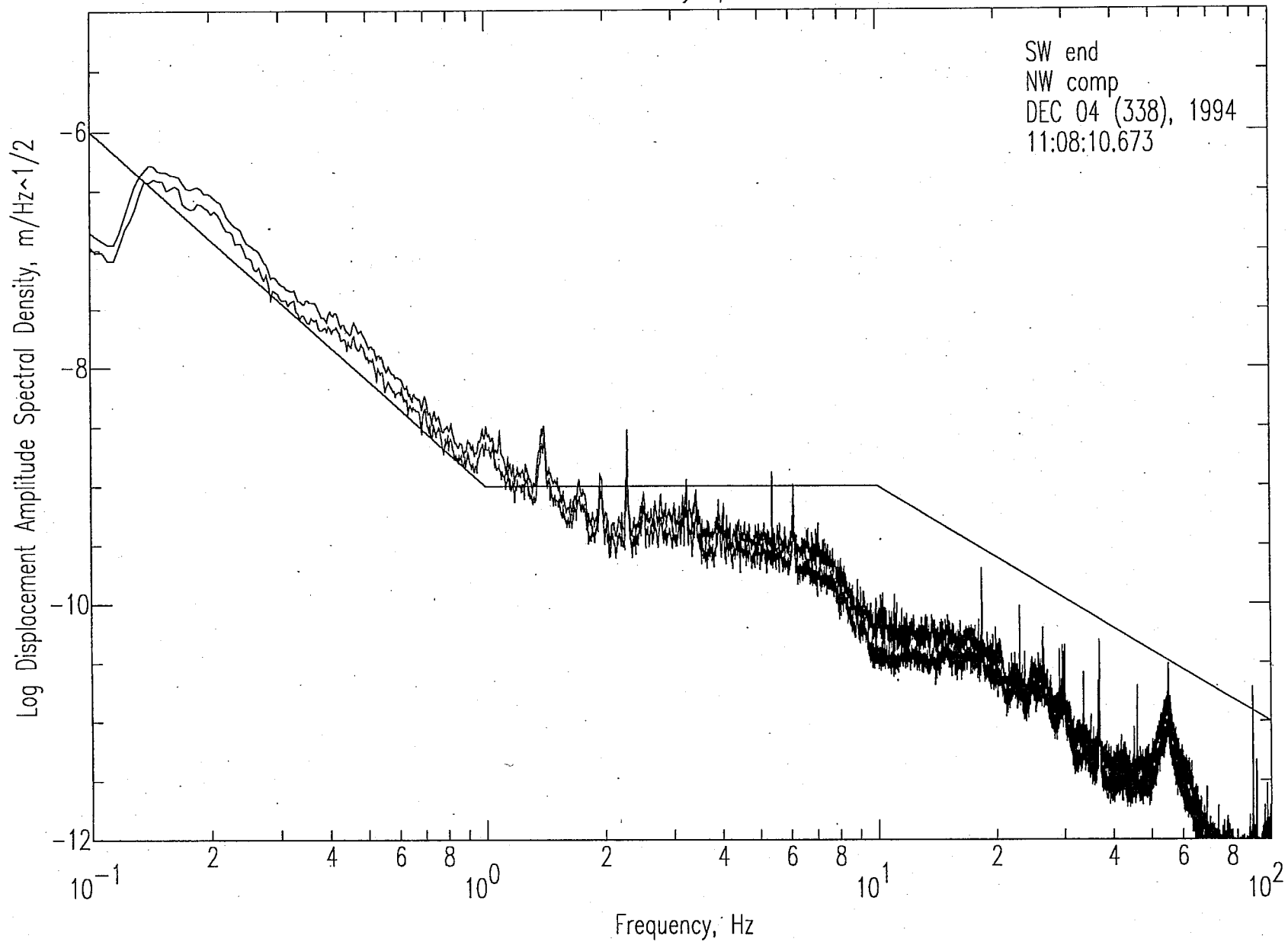
LIGO Hourly Spectra



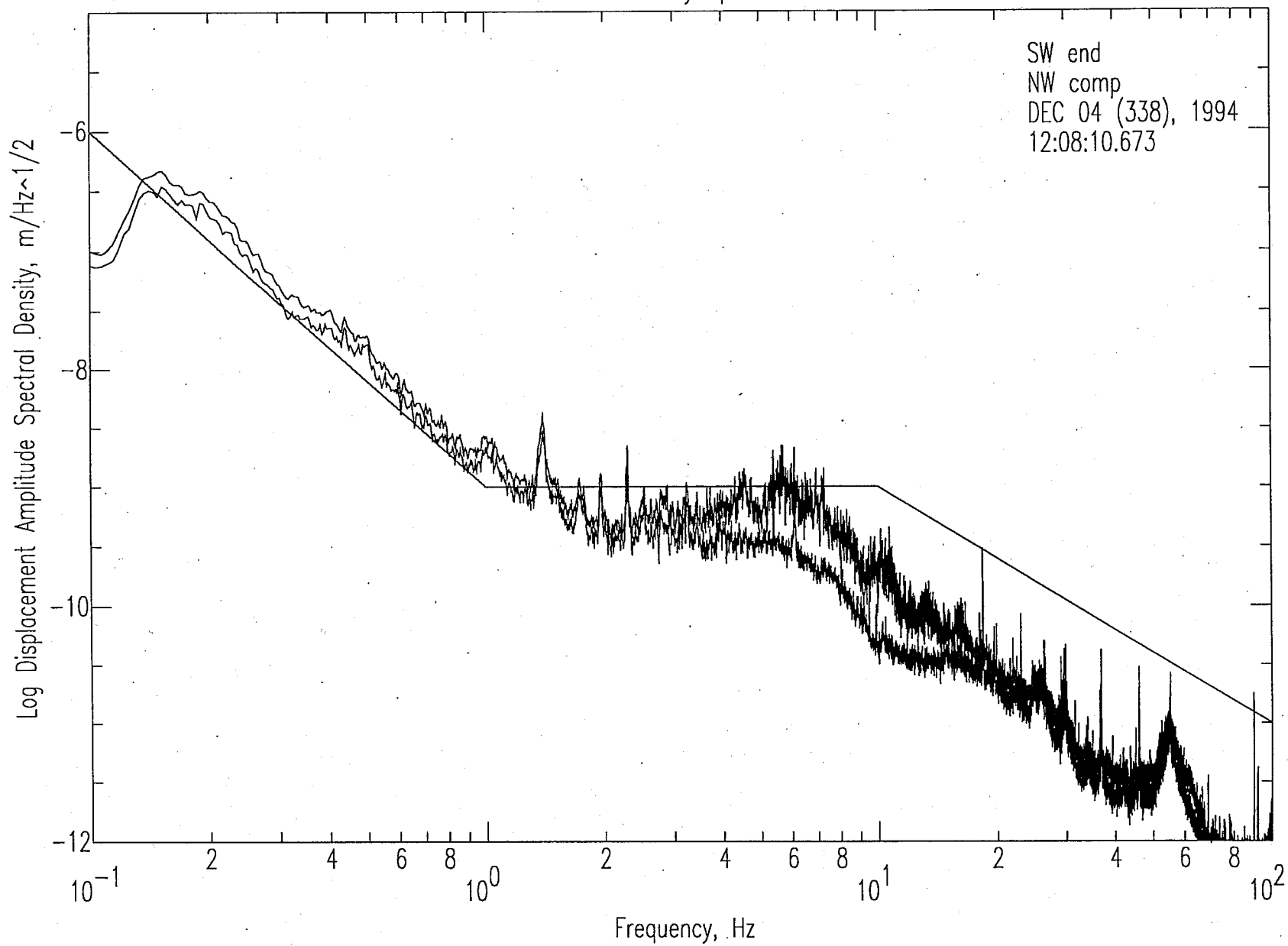
LIGO Hourly Spectra



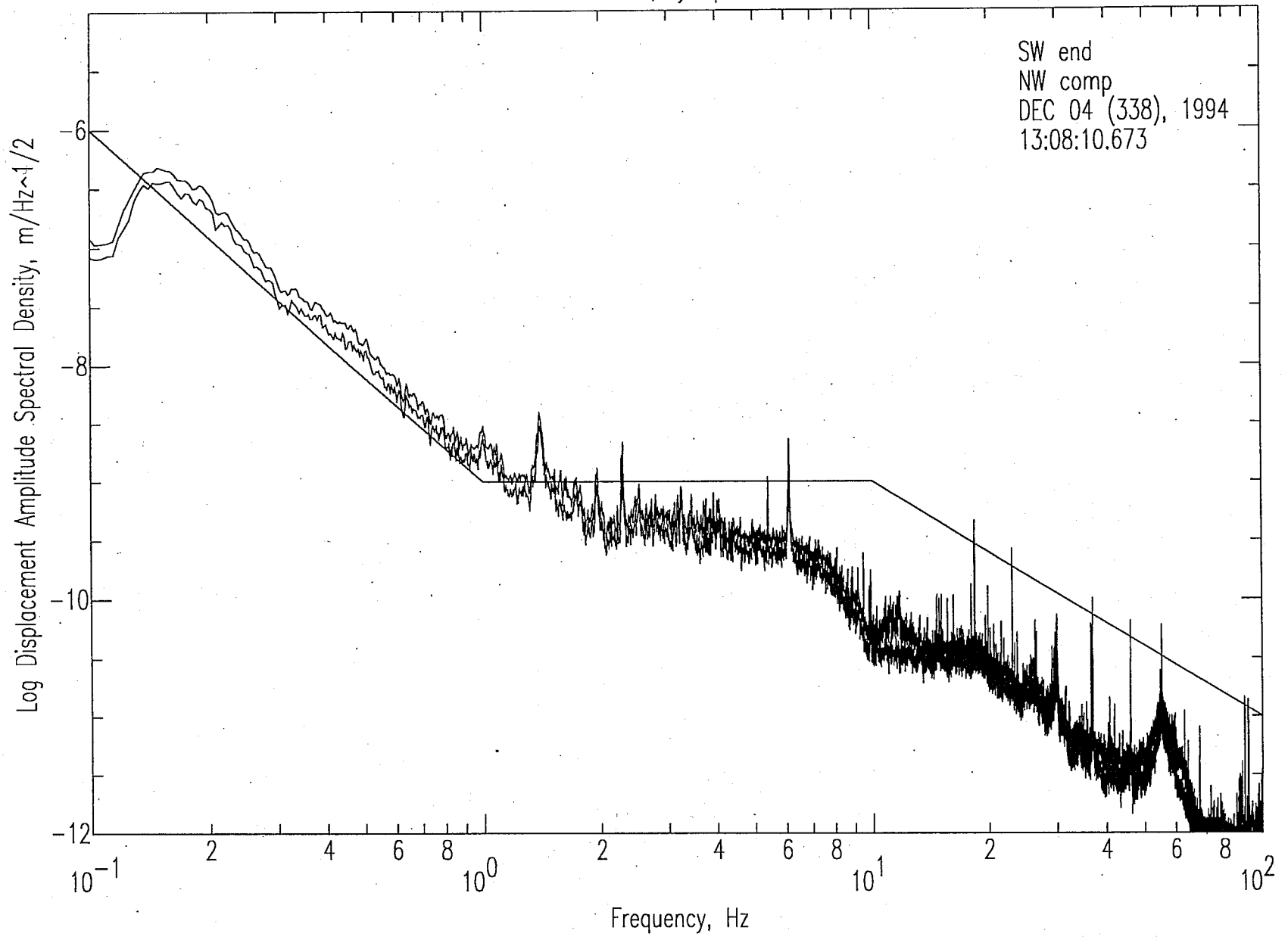
LIGO Hourly Spectra



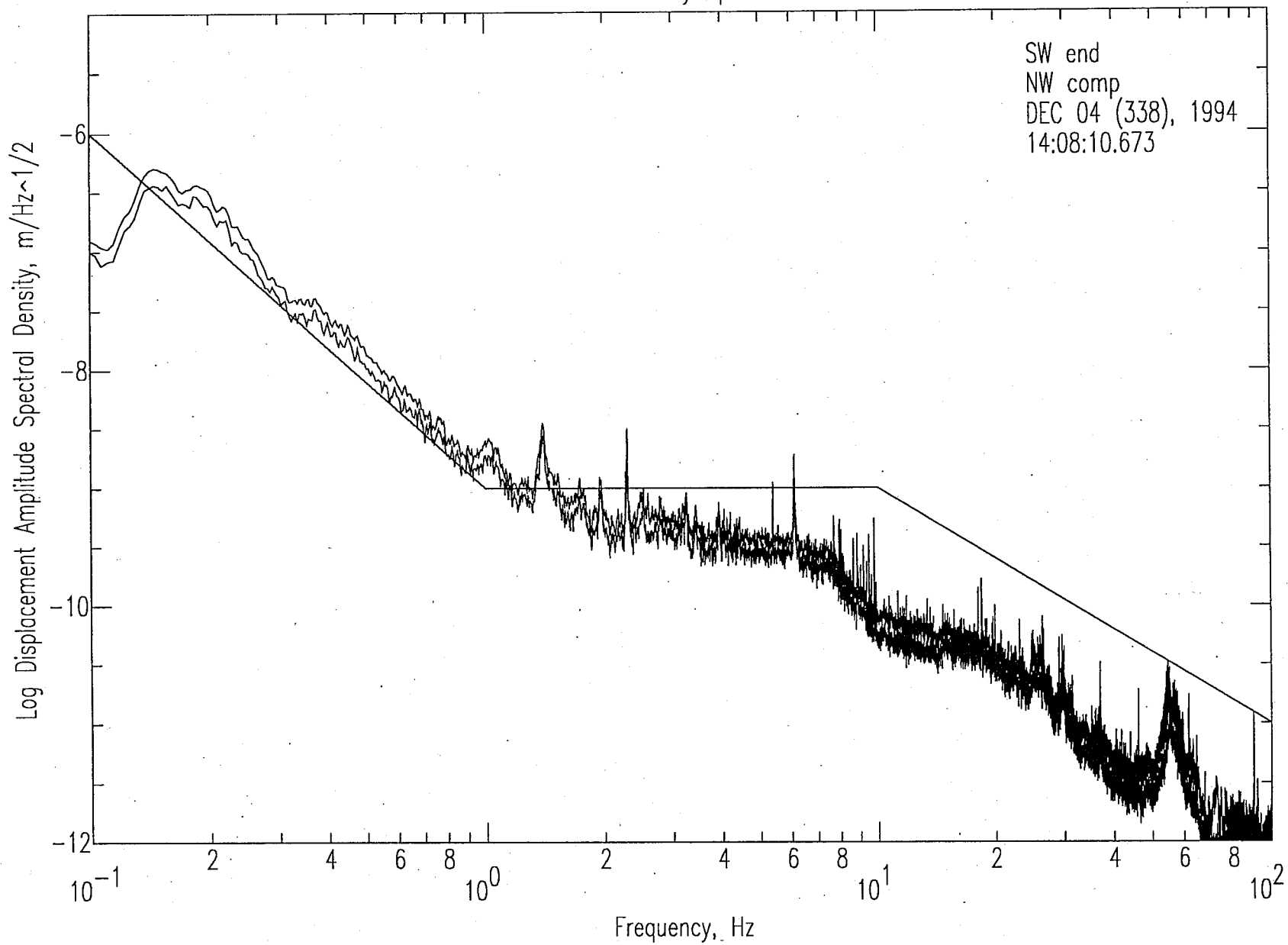
LIGO Hourly Spectra



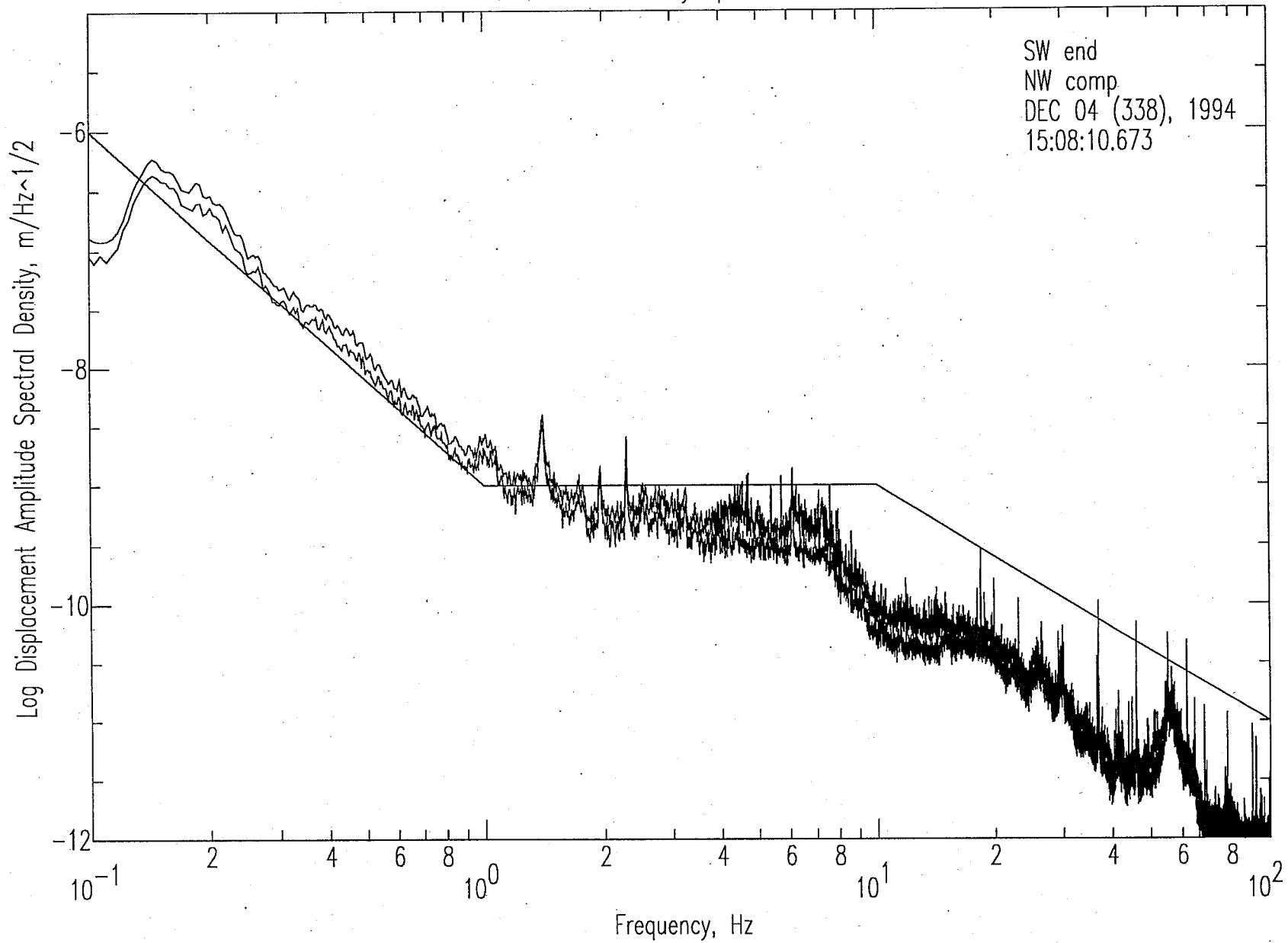
LIGO Hourly Spectra



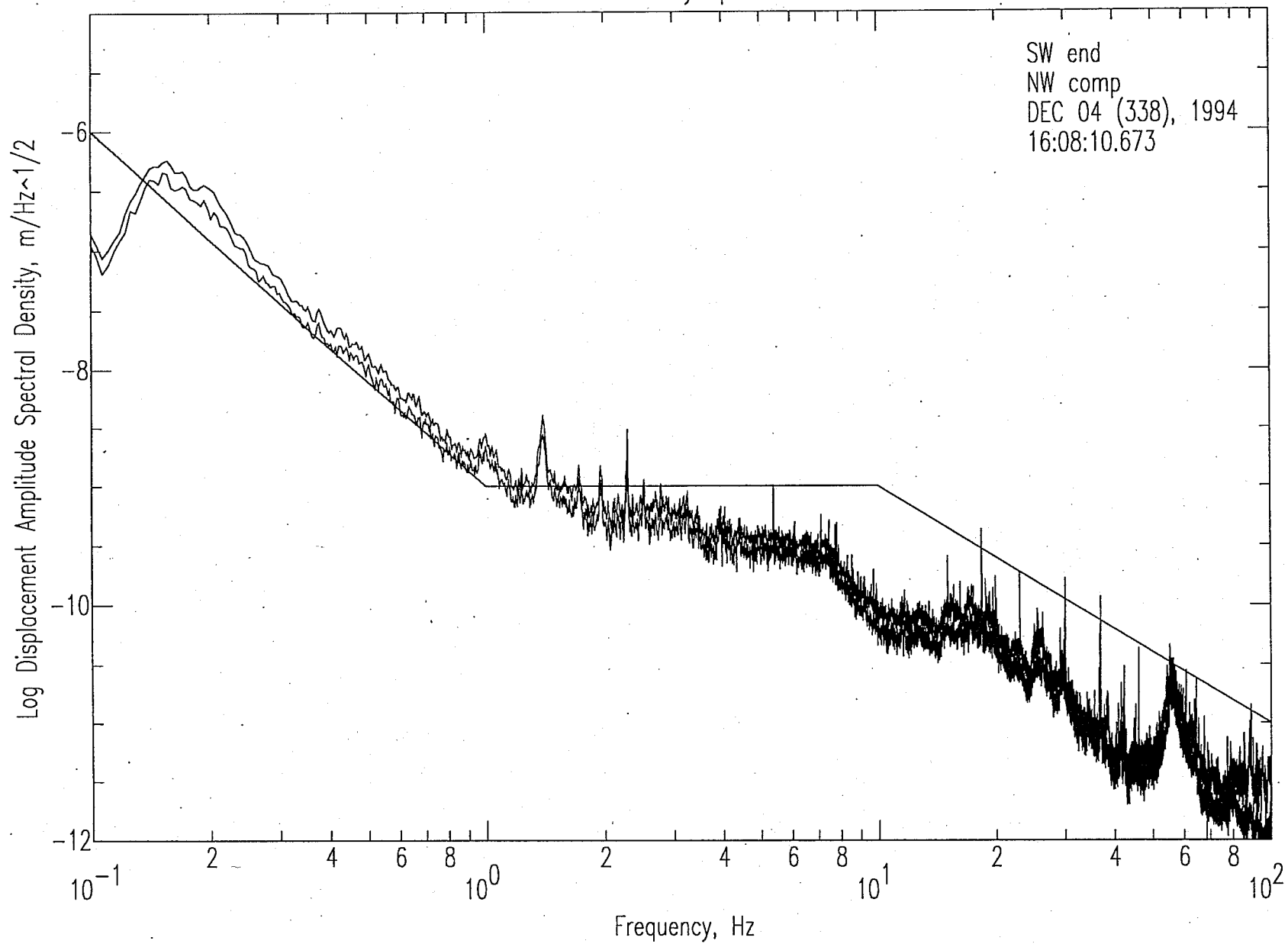
LIGO Hourly Spectra



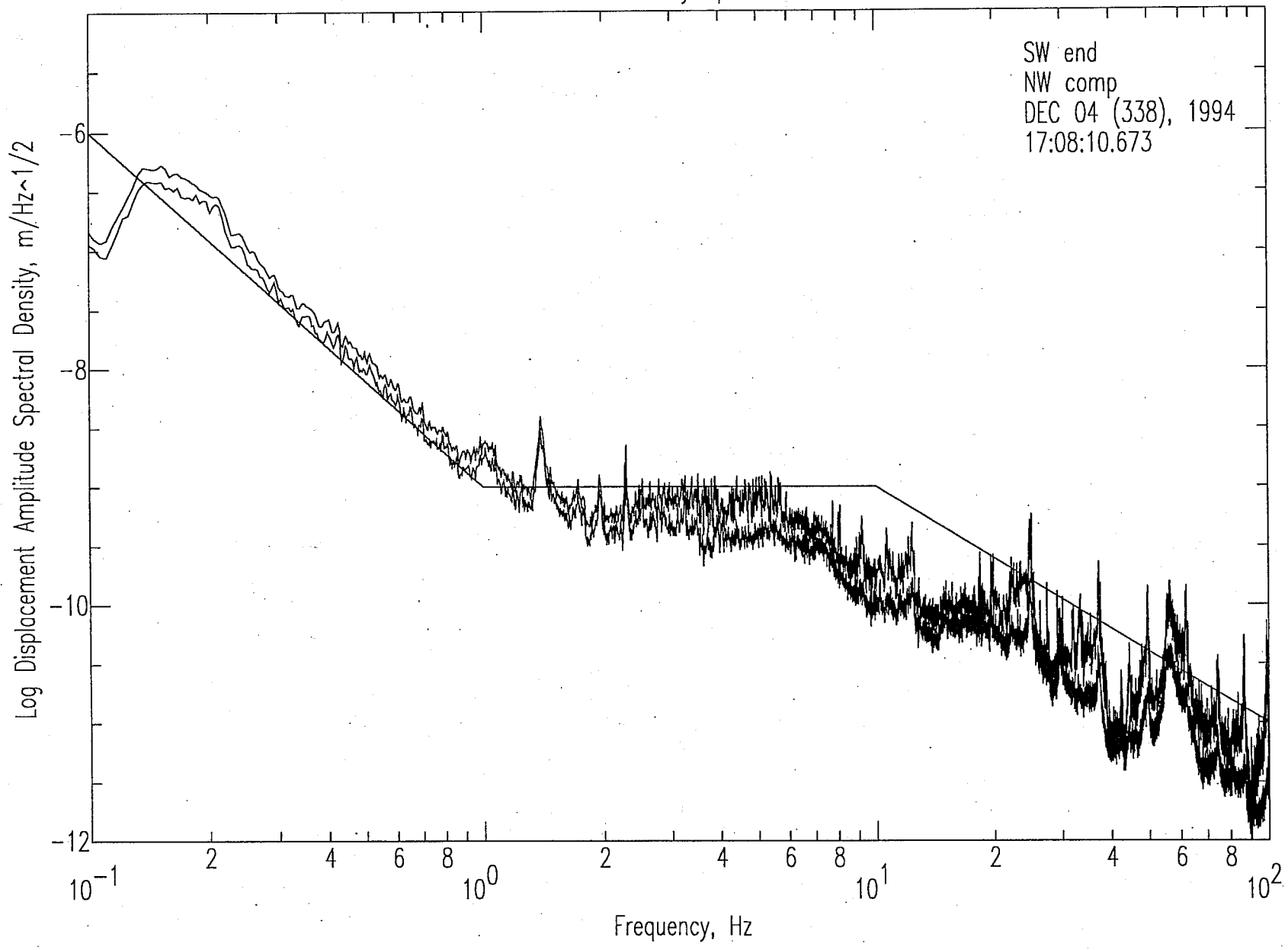
LIGO Hourly Spectra



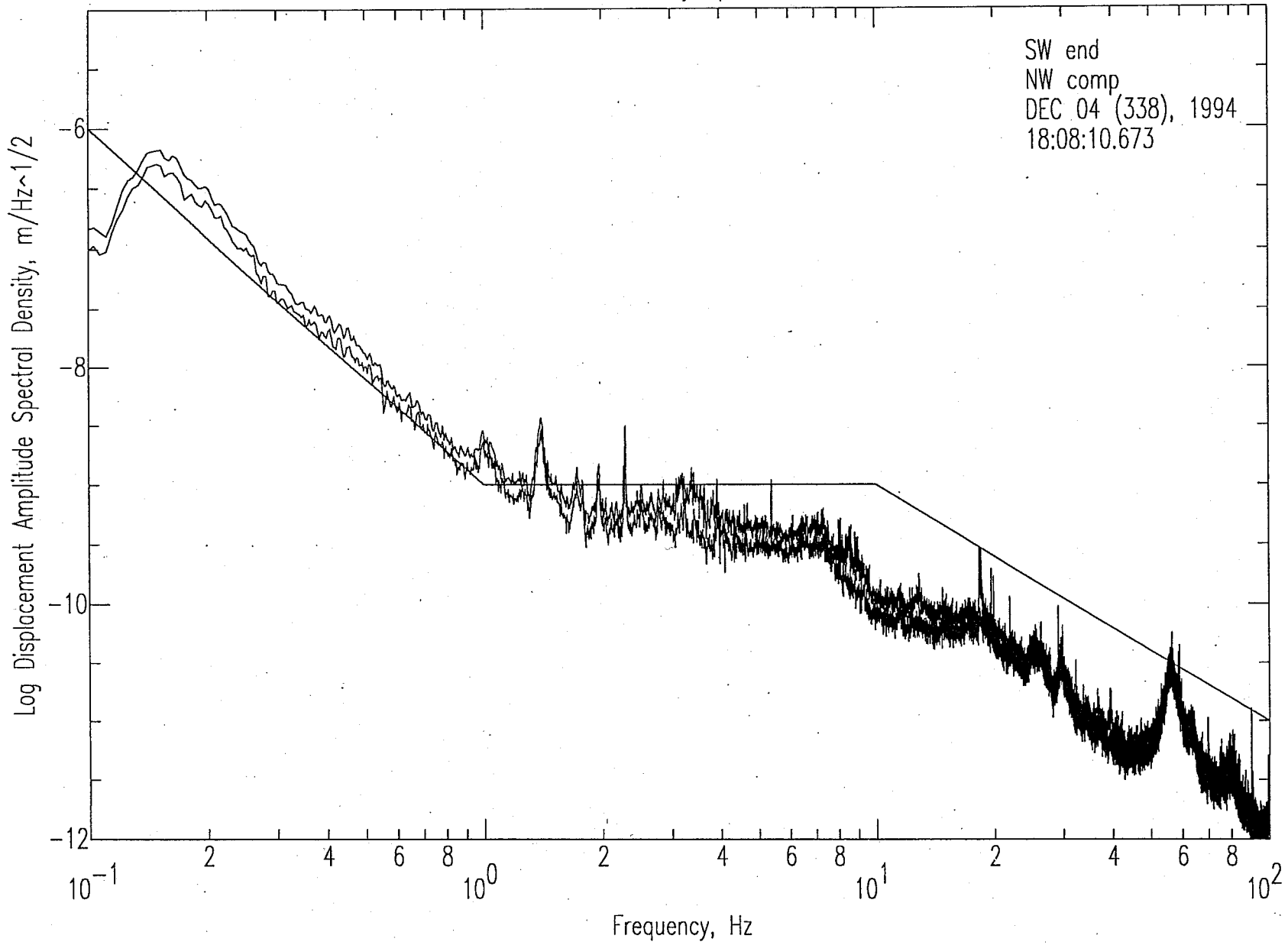
LIGO Hourly Spectra



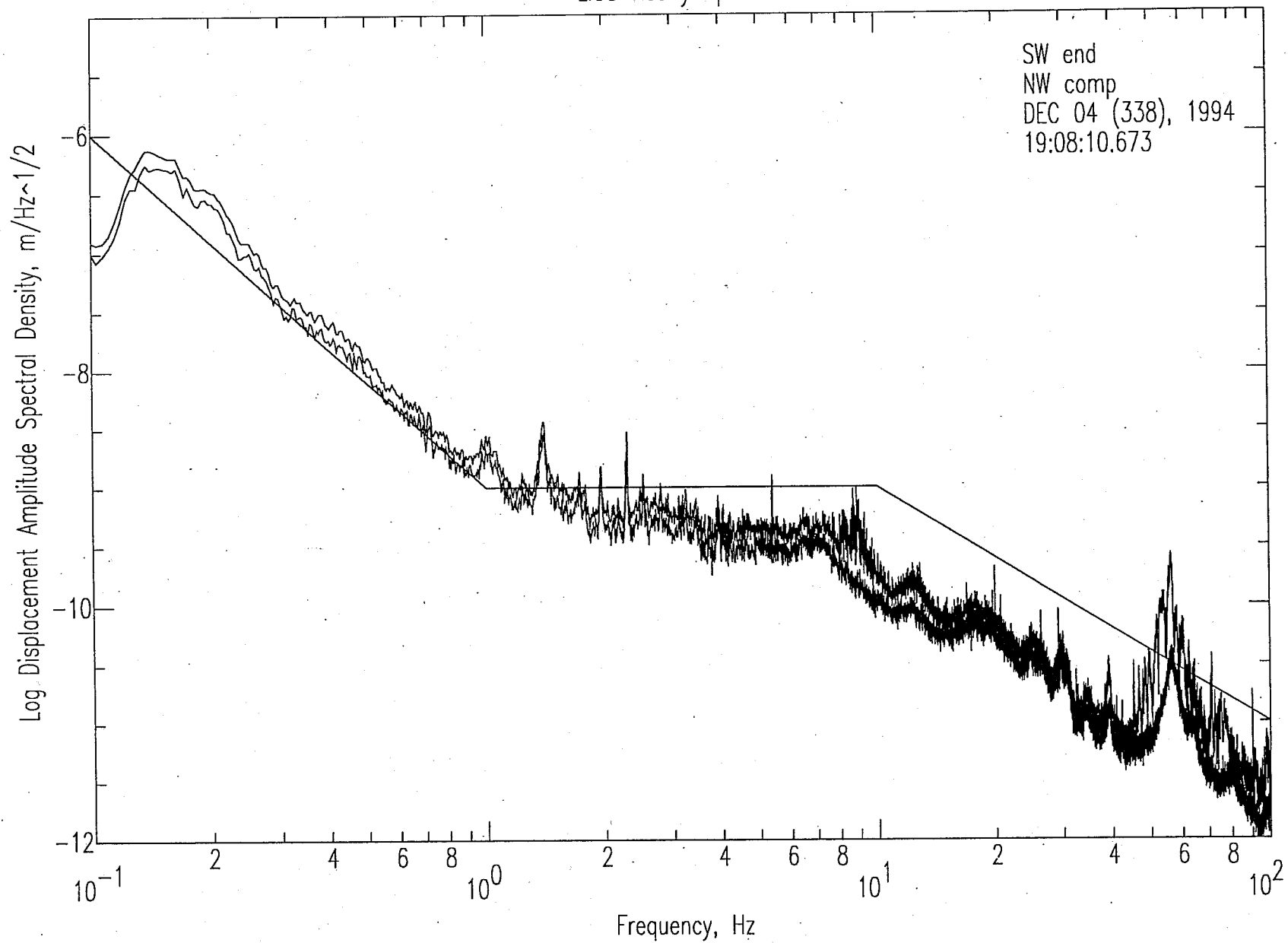
LIGO Hourly Spectra



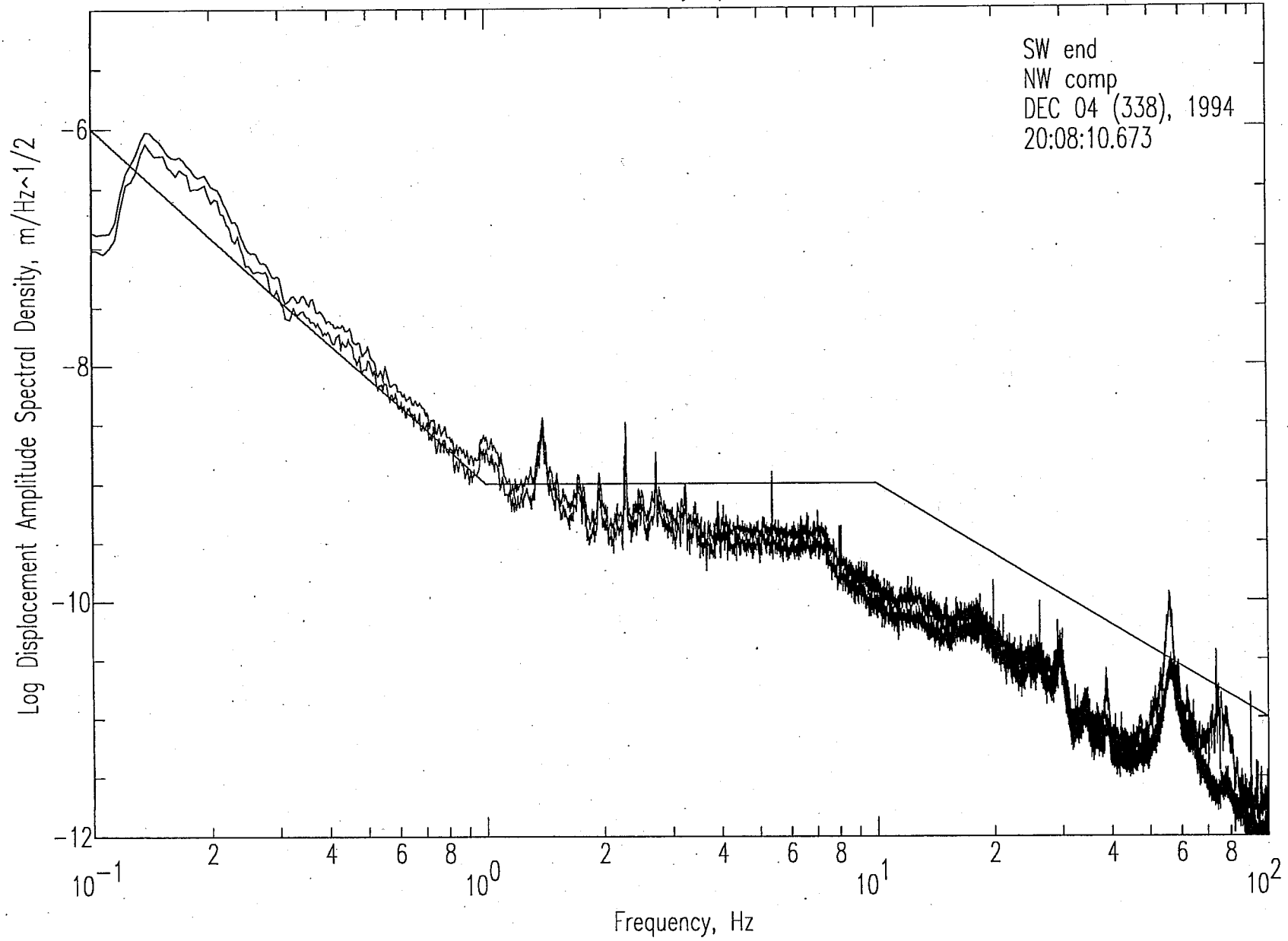
LIGO Hourly Spectra



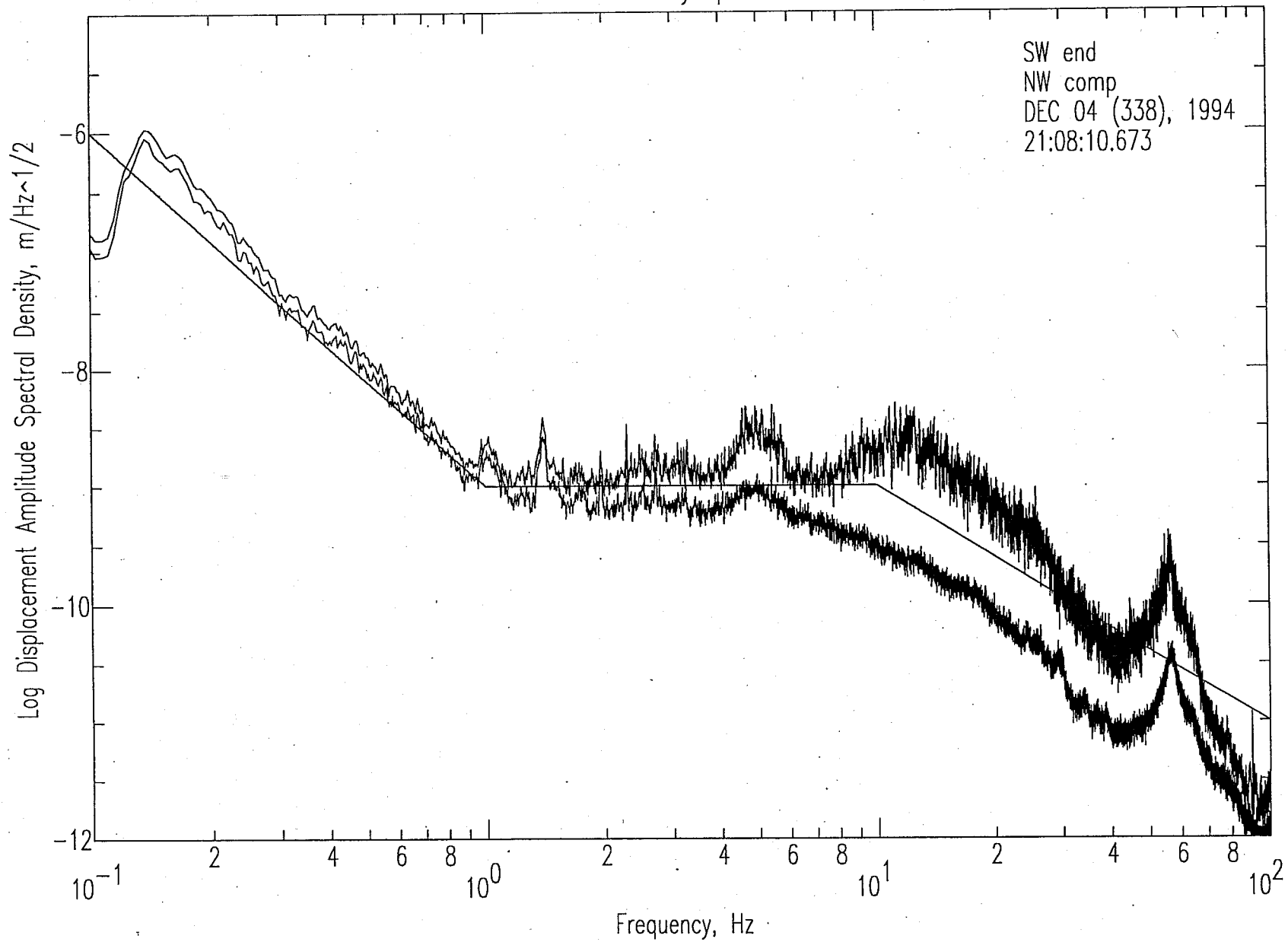
LIGO Hourly Spectra



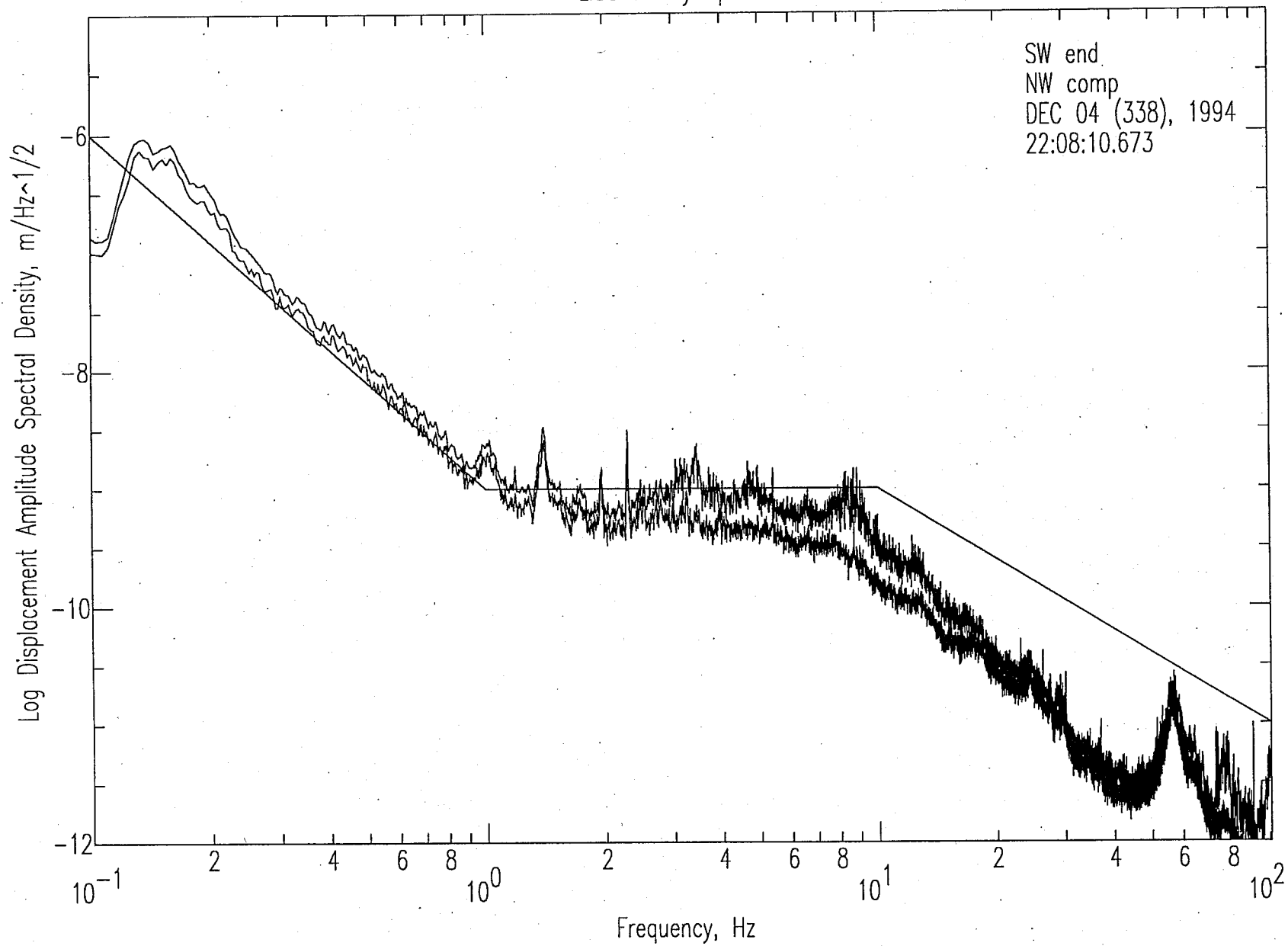
LIGO Hourly Spectra



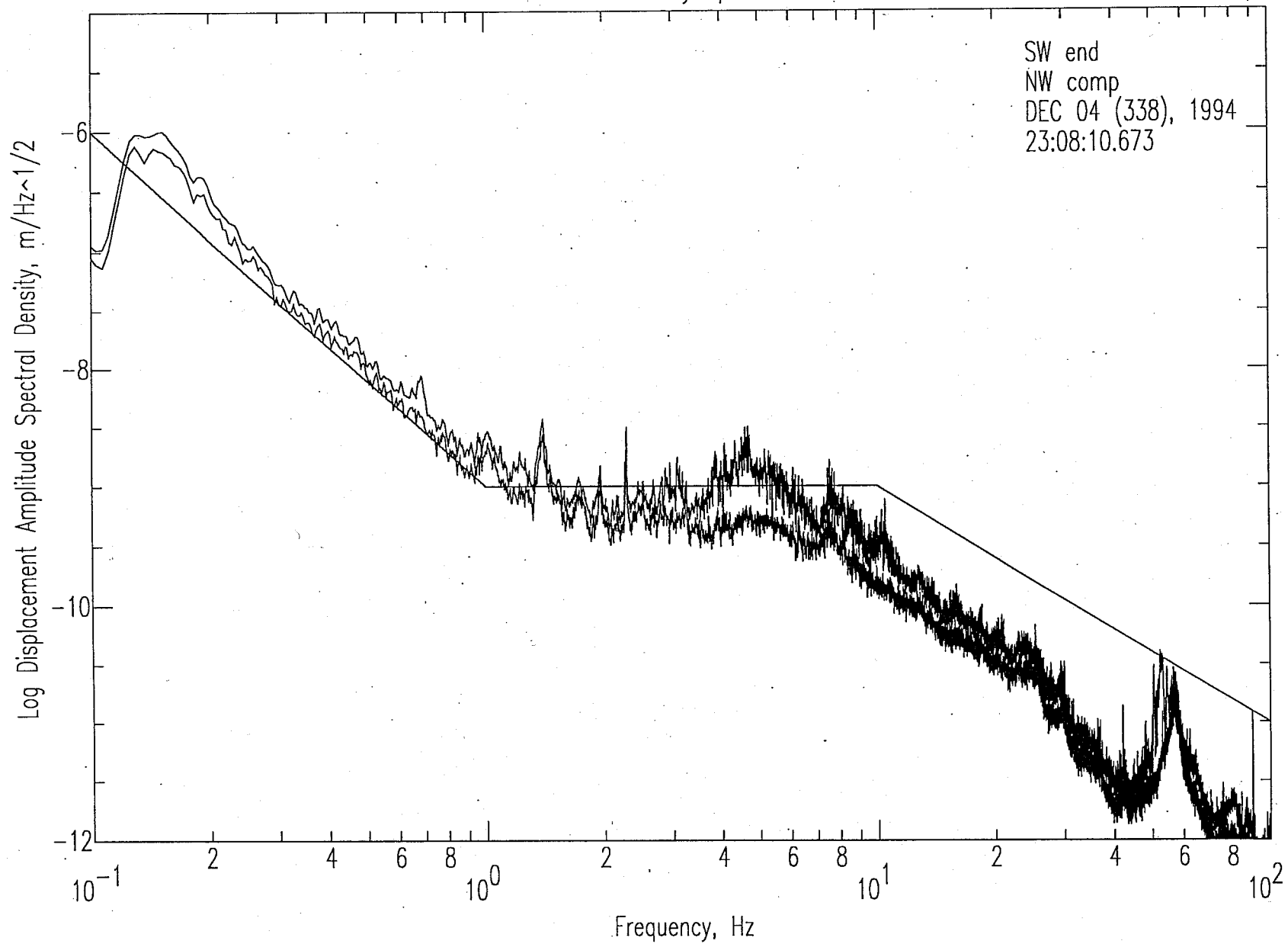
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



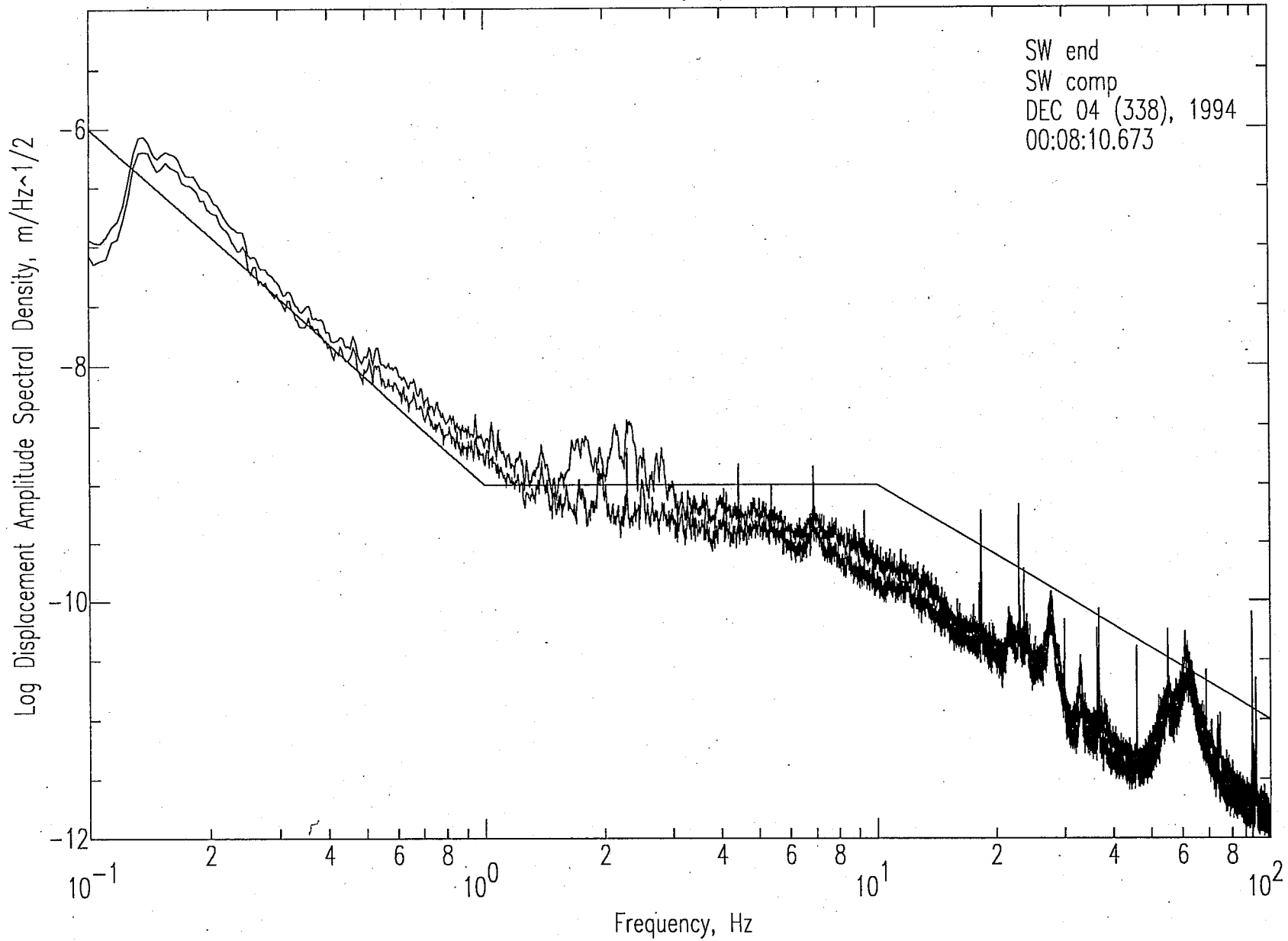
24-Hour Spectra

LIGO Southwest End Day 338

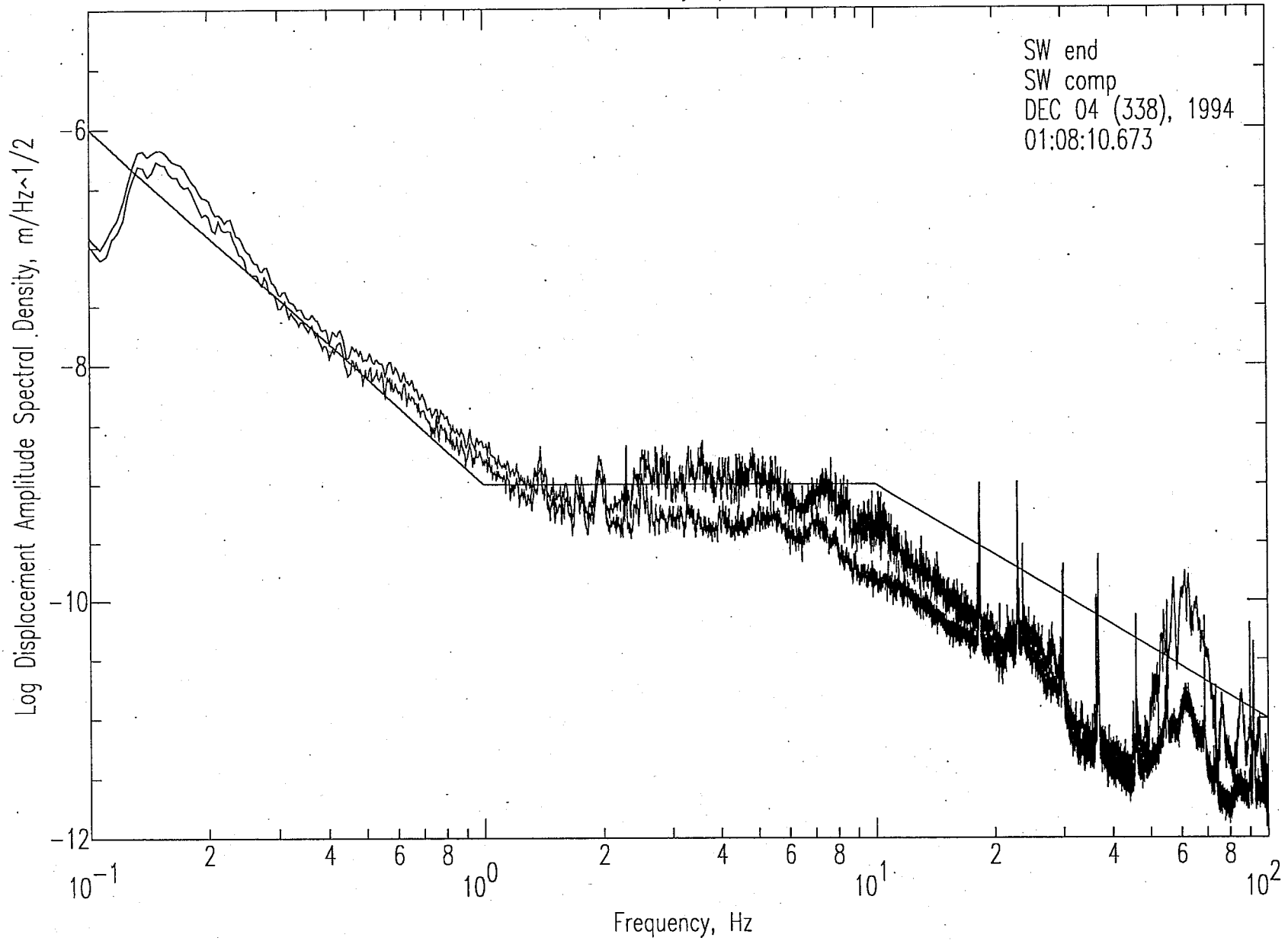
Southwest Component

Hour 00	00:08 - 01:08 GMT	
Hour 01	01:08 - 02:08 GMT	
Hour 02	02:08 - 03:08 GMT	
Hour 02	03:08 - 04:08 GMT	
Hour 04	04:08 - 05:08 GMT	
Hour 05	05:08 - 06:08 GMT	
Hour 06	06:08 - 07:08 GMT	
Hour 07	07:08 - 08:08 GMT	
Hour 08	08:08 - 09:08 GMT	
Hour 09	09:08 - 10:08 GMT	
Hour 10	10:08 - 11:08 GMT	
Hour 11	11:08 - 12:08 GMT	
Hour 12	12:08 - 13:08 GMT	
Hour 13	13:08 - 14:08 GMT	
Hour 14	14:08 - 15:08 GMT	
Hour 15	15:08 - 16:08 GMT	
Hour 16	16:08 - 17:08 GMT	
Hour 17	17:08 - 18:08 GMT	
Hour 18	18:08 - 19:08 GMT	
Hour 19	19:08 - 20:08 GMT	
Hour 20	20:08 - 21:08 GMT	
Hour 21	21:06 - 22:06 GMT	(vehicle at site)
Hour 22	22:06 - 23:06 GMT	(vehicle at site)
Hour 23	23:08 - 24:08 GMT	

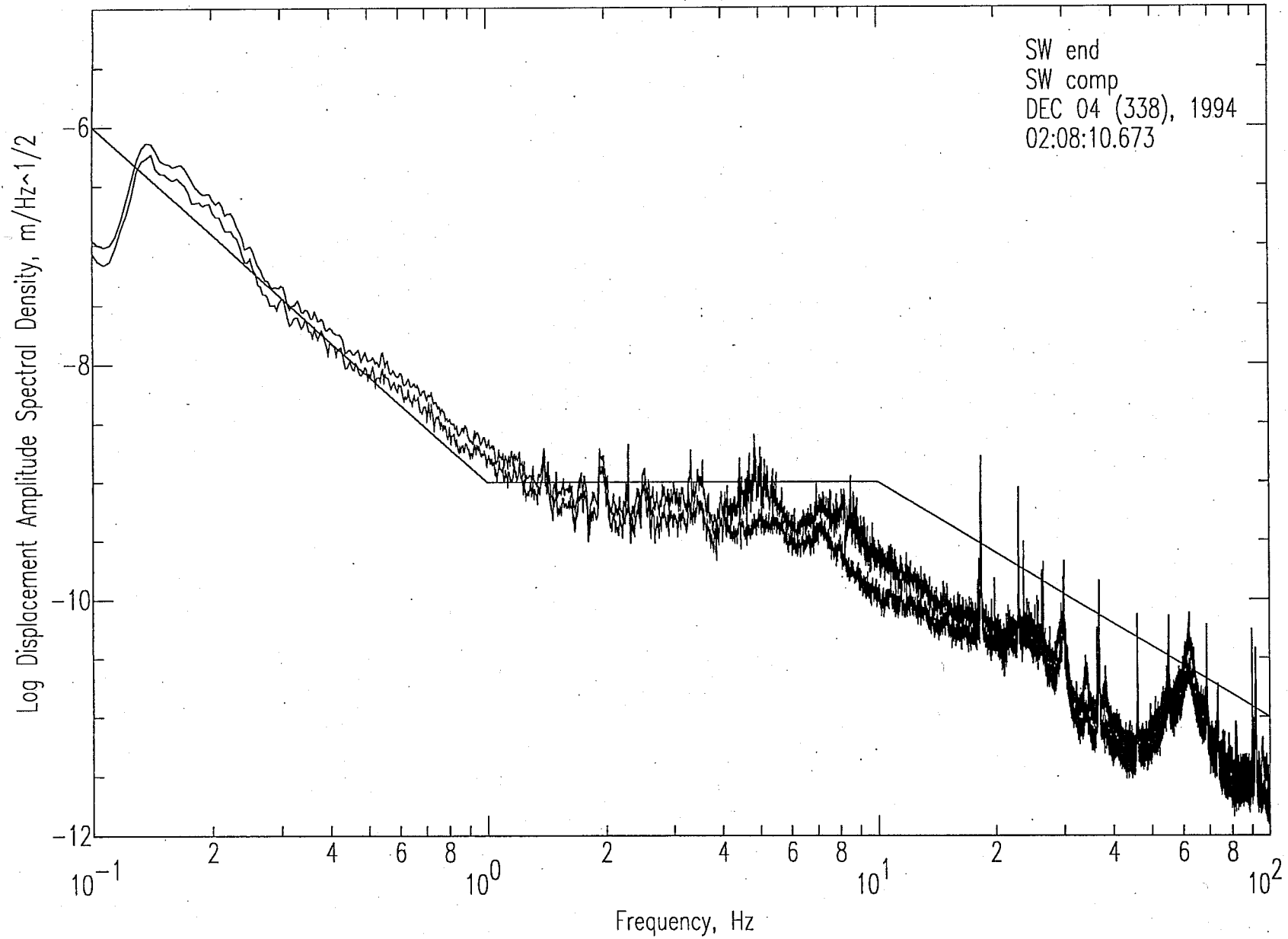
LIGO Hourly Spectra



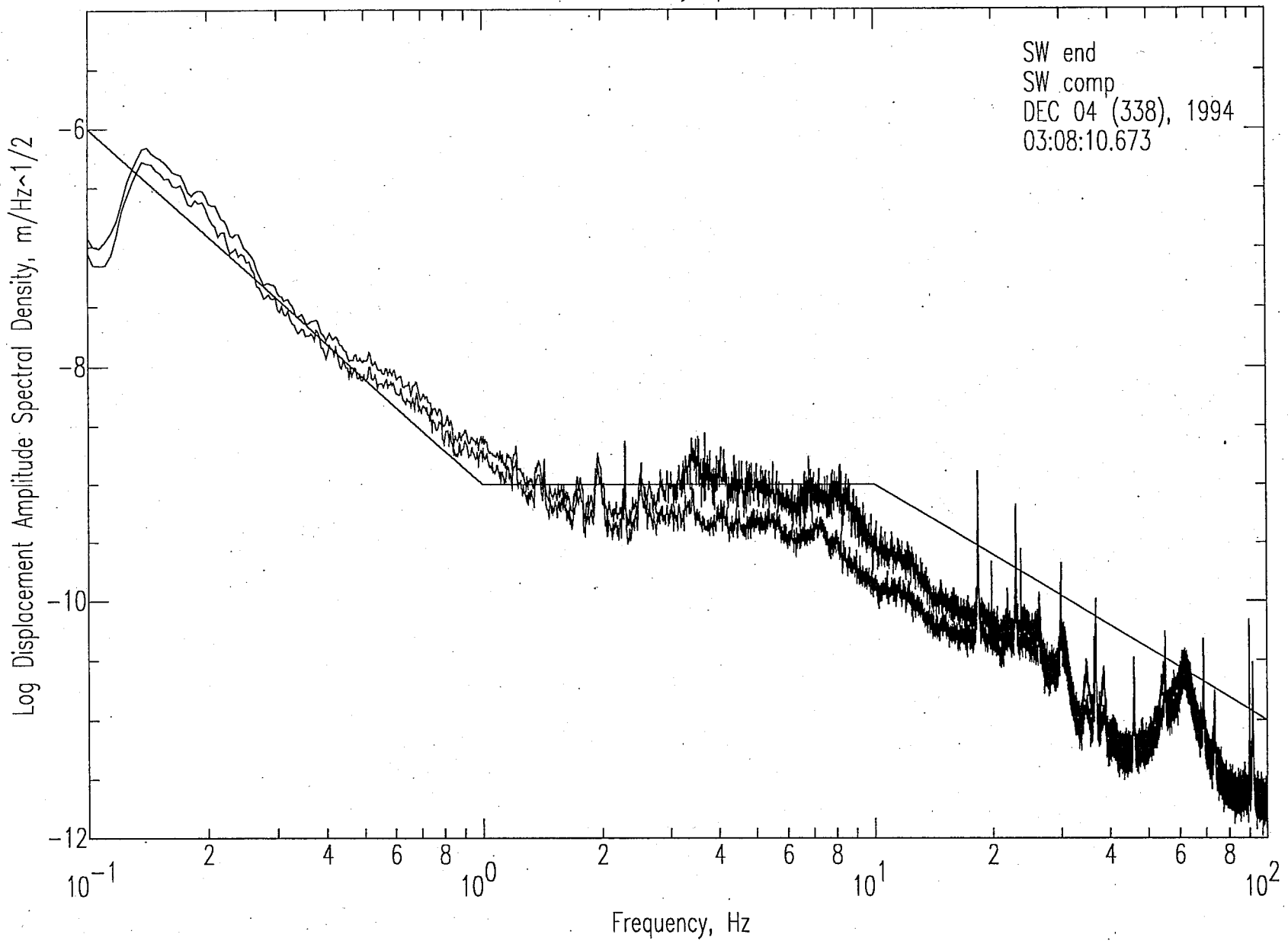
LIGO Hourly Spectra



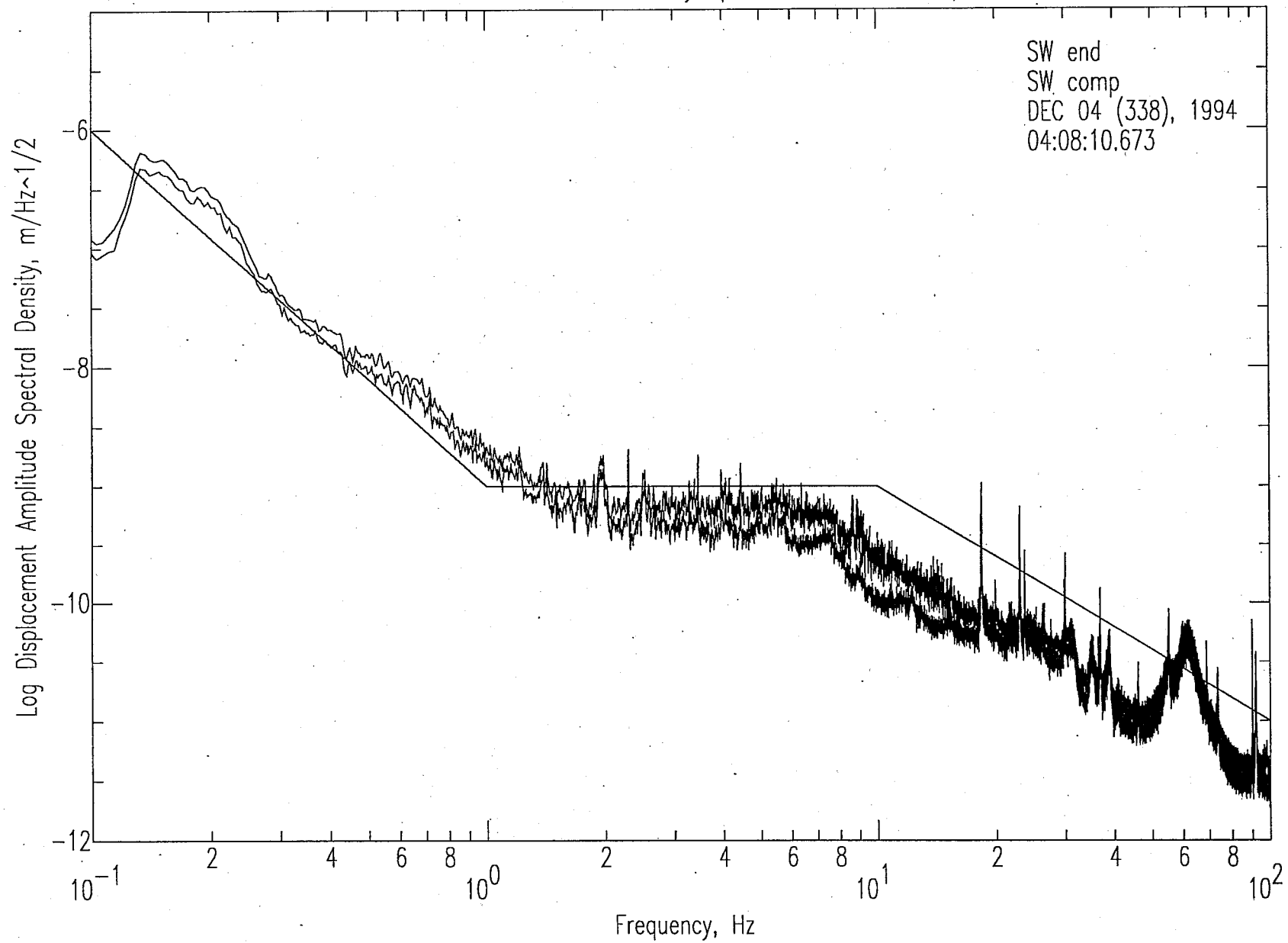
LIGO Hourly Spectra



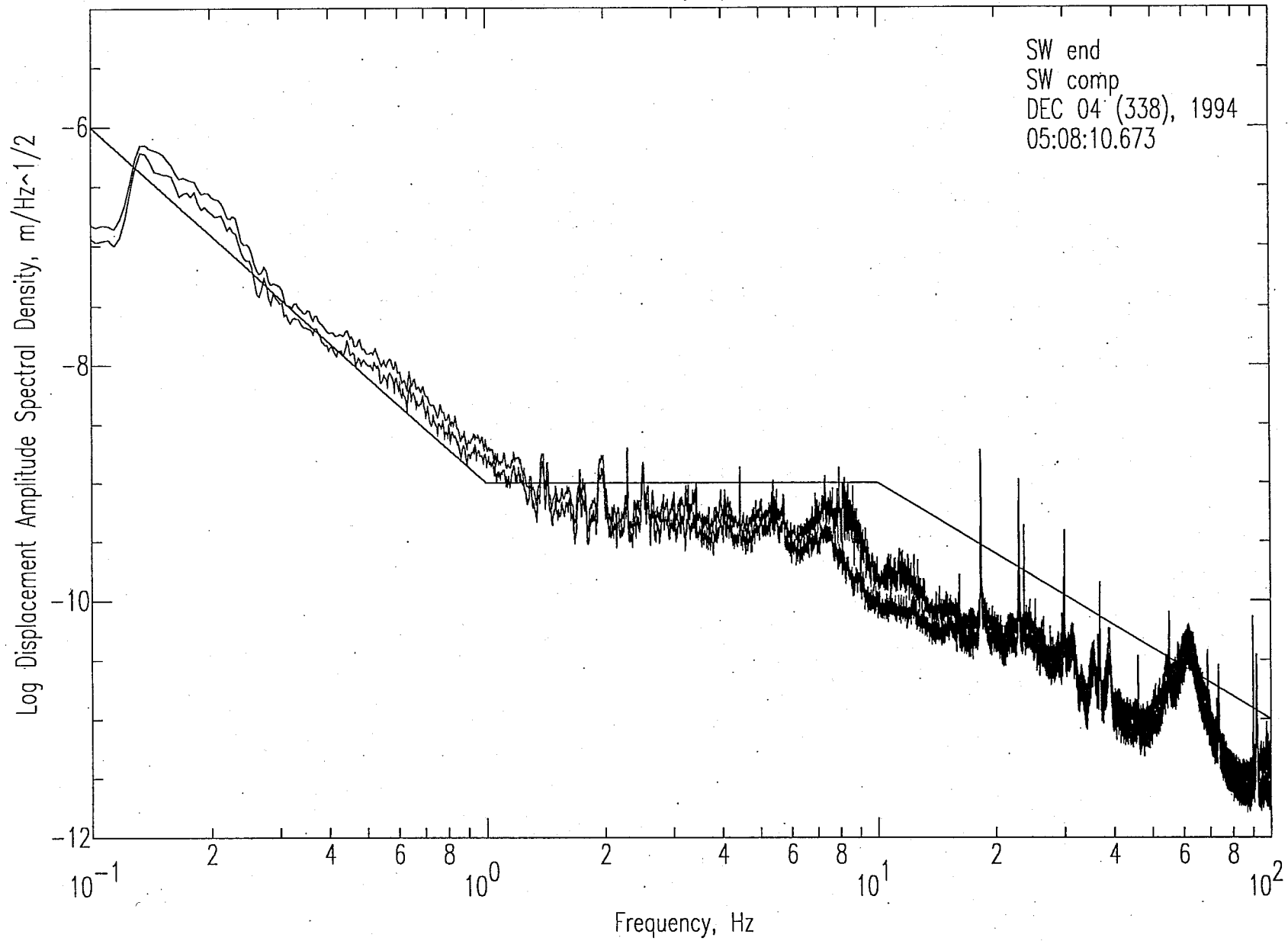
LIGO Hourly Spectra



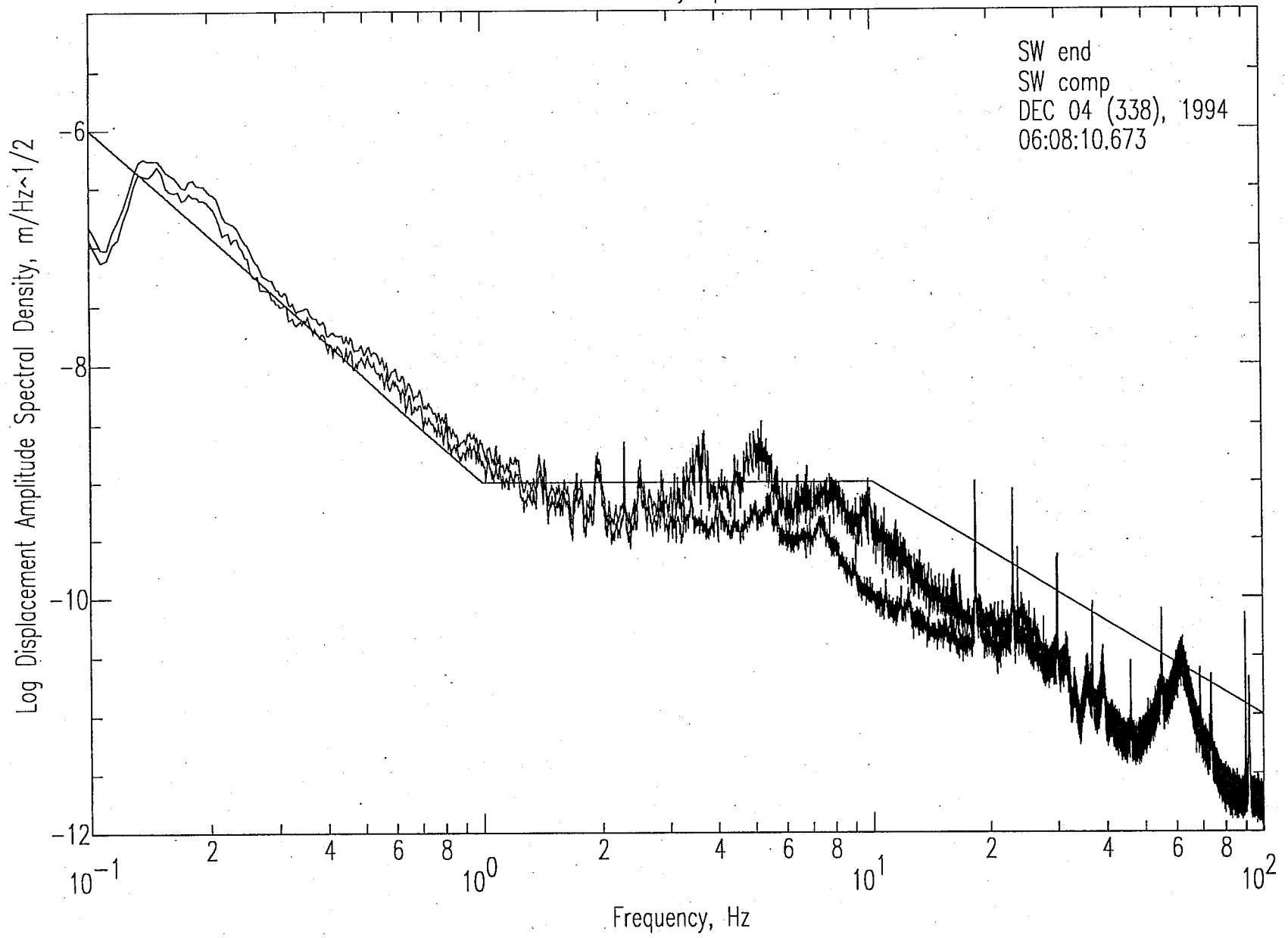
LIGO Hourly Spectra



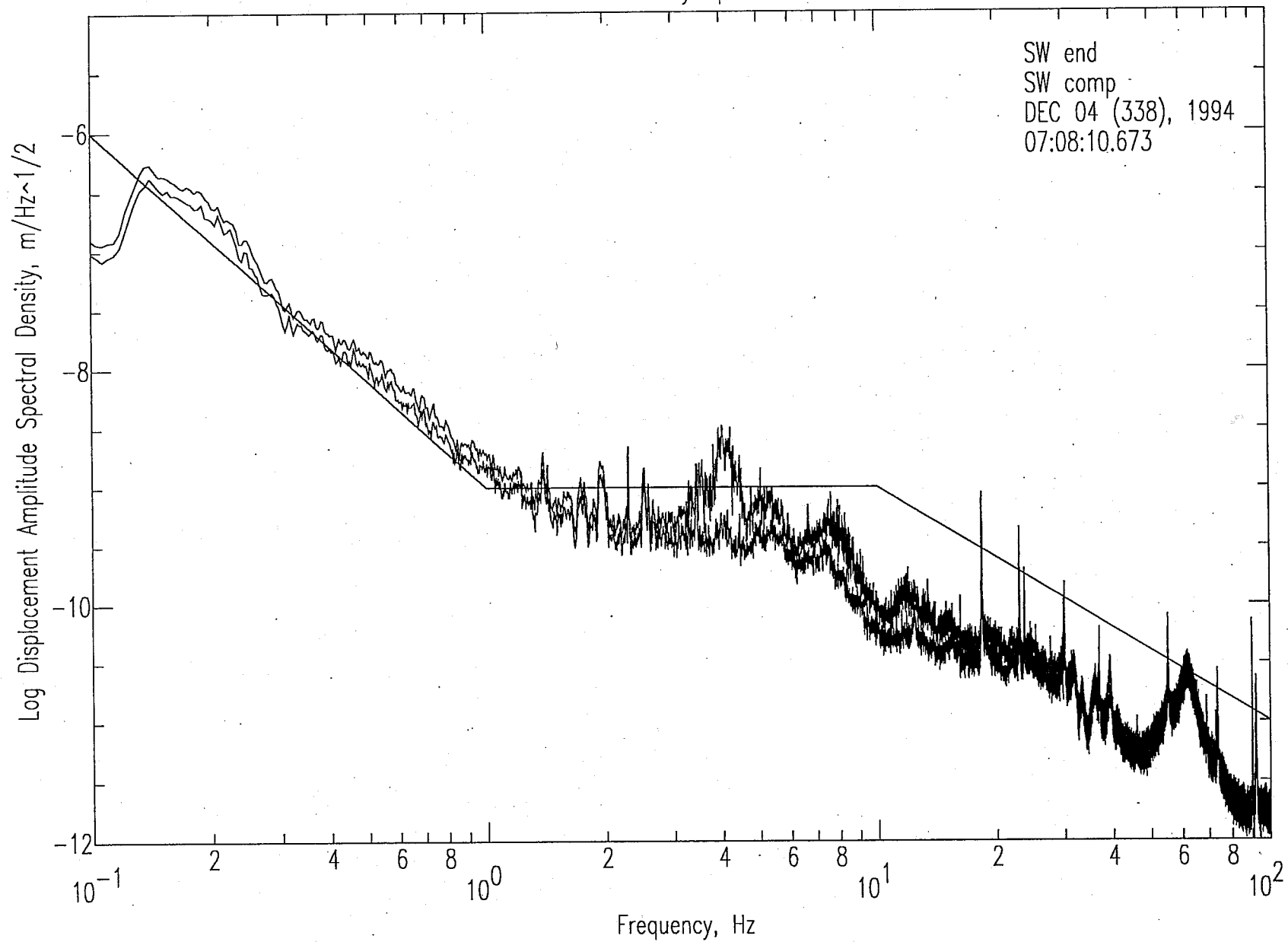
LIGO Hourly Spectra



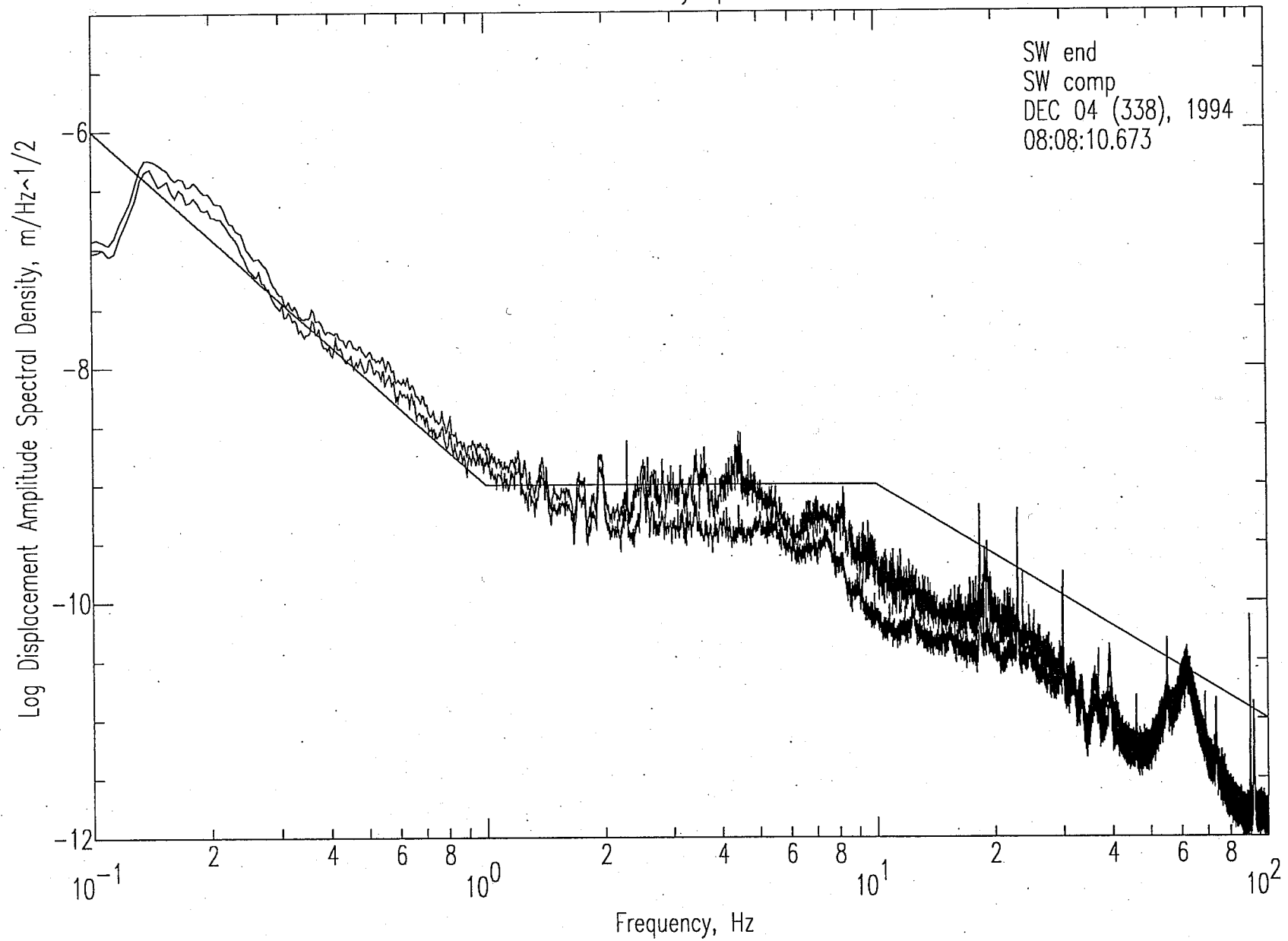
LIGO Hourly Spectra



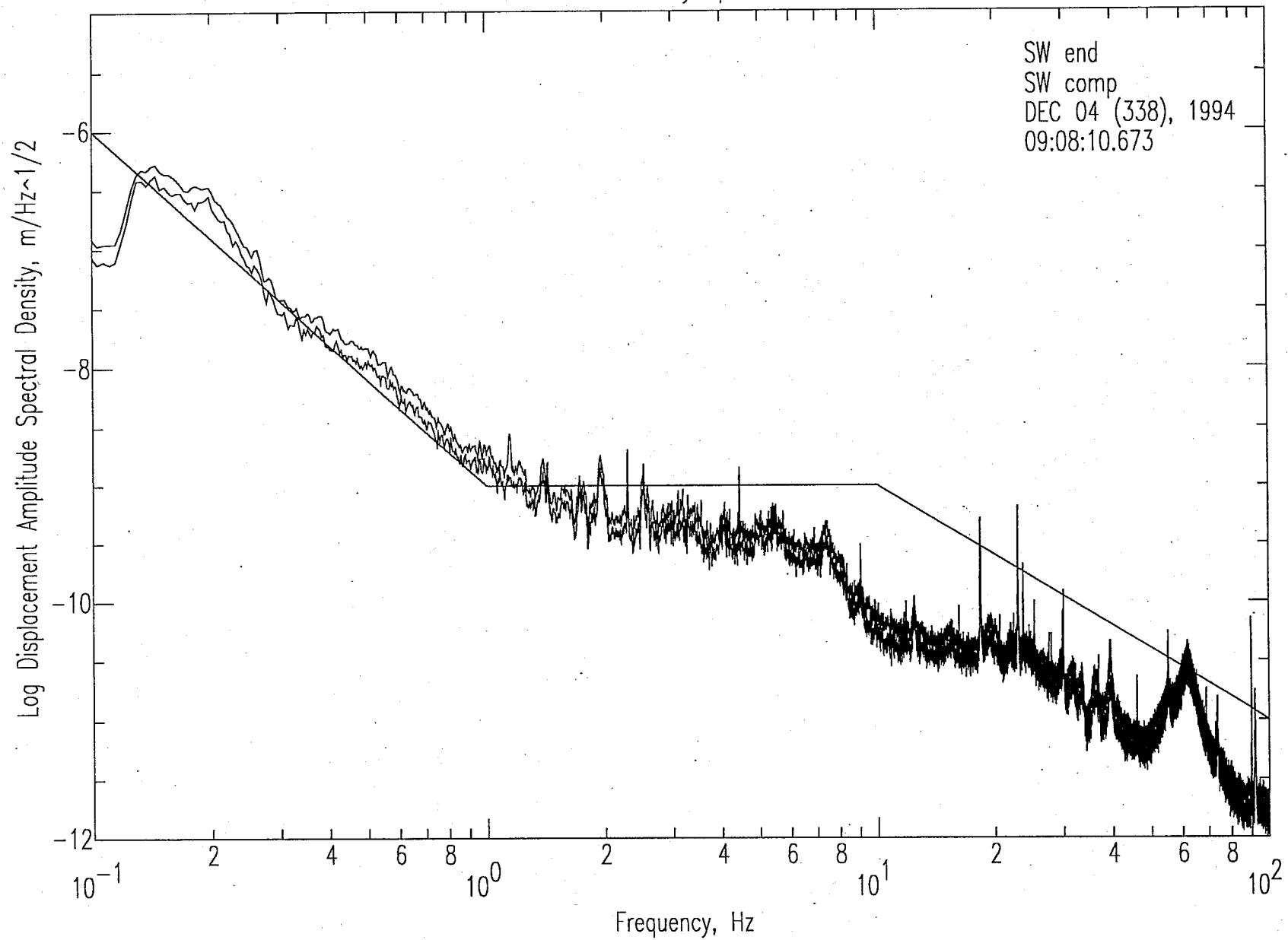
LIGO Hourly Spectra



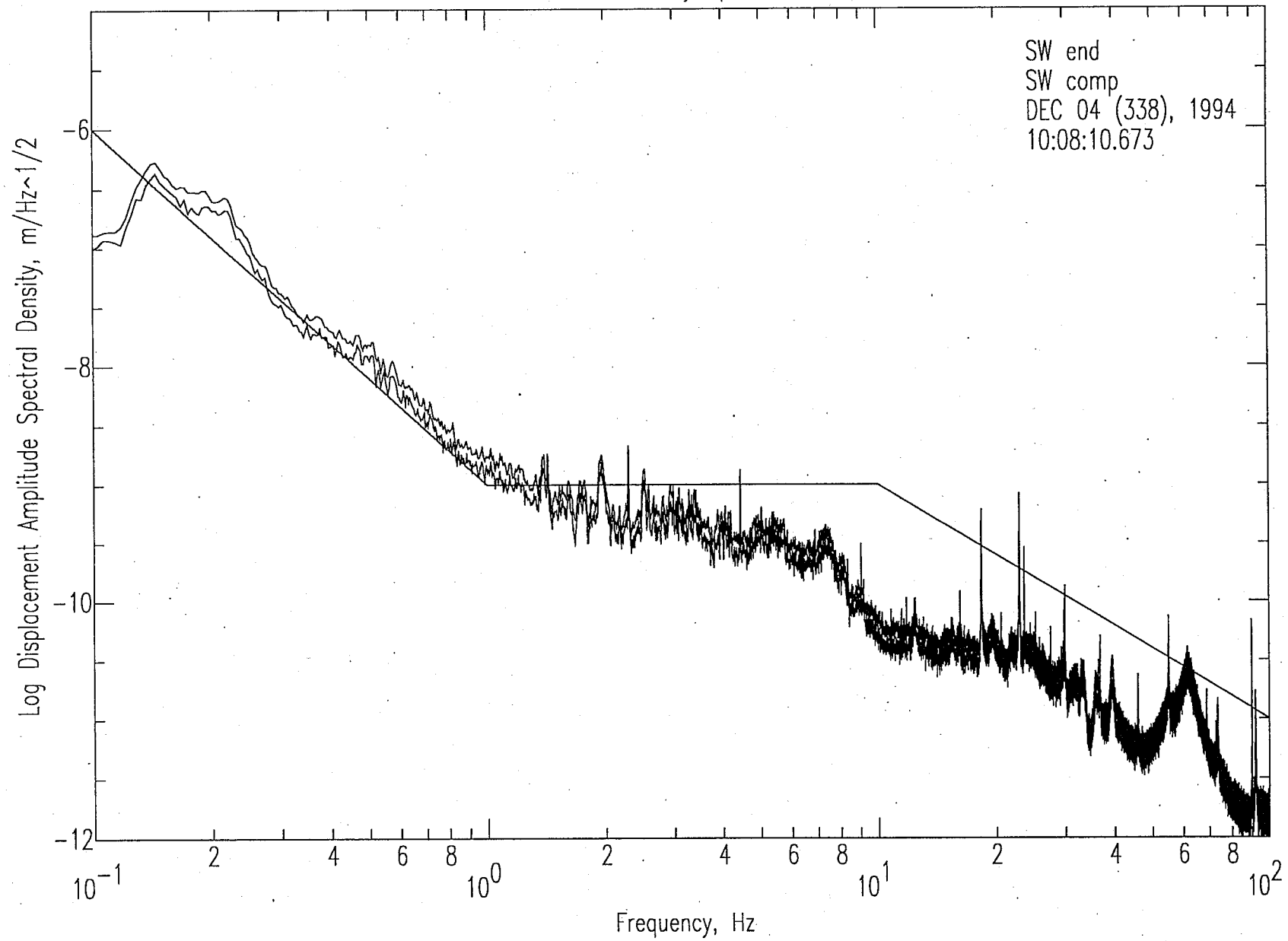
LIGO Hourly Spectra



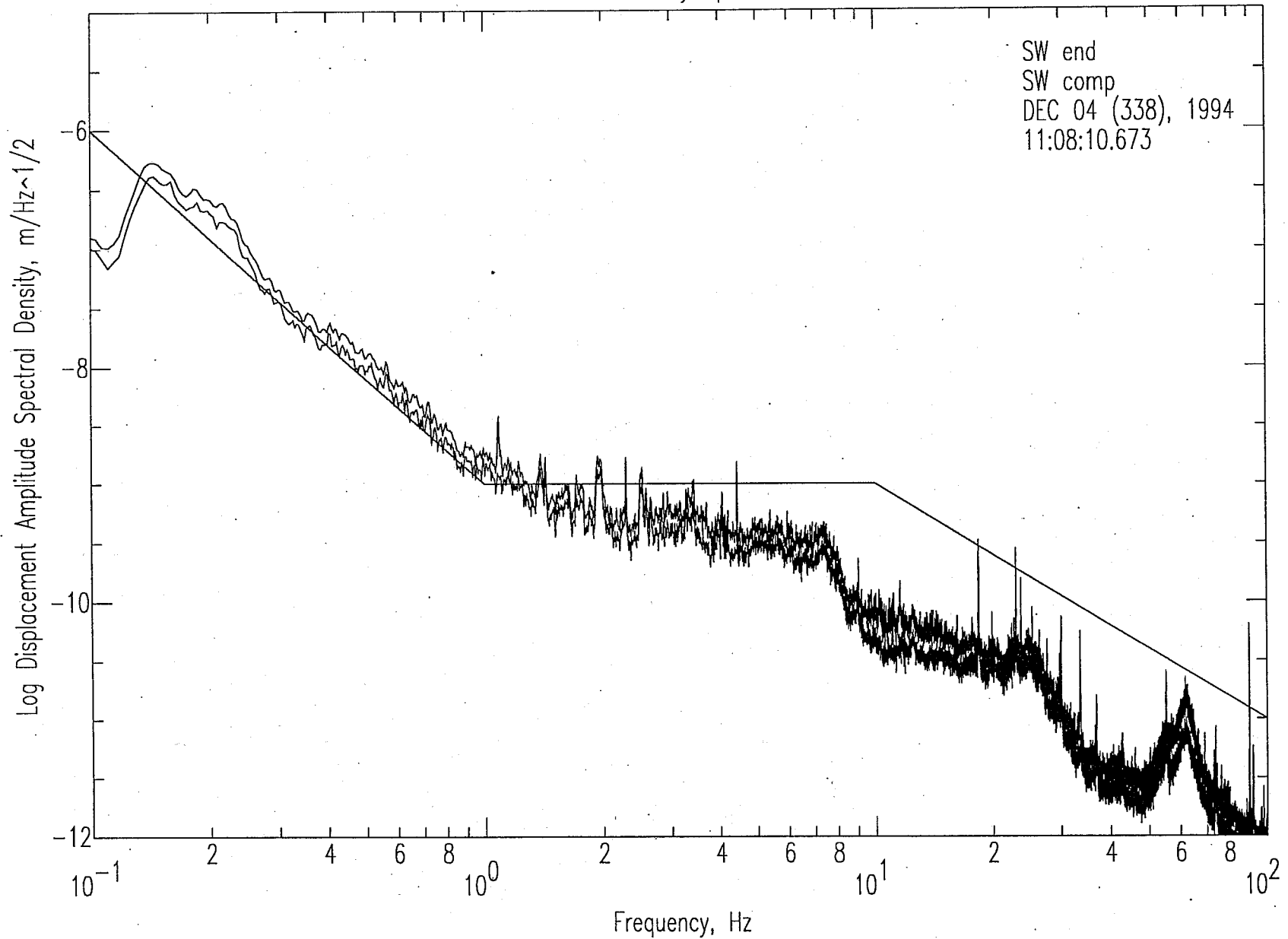
LIGO Hourly Spectra



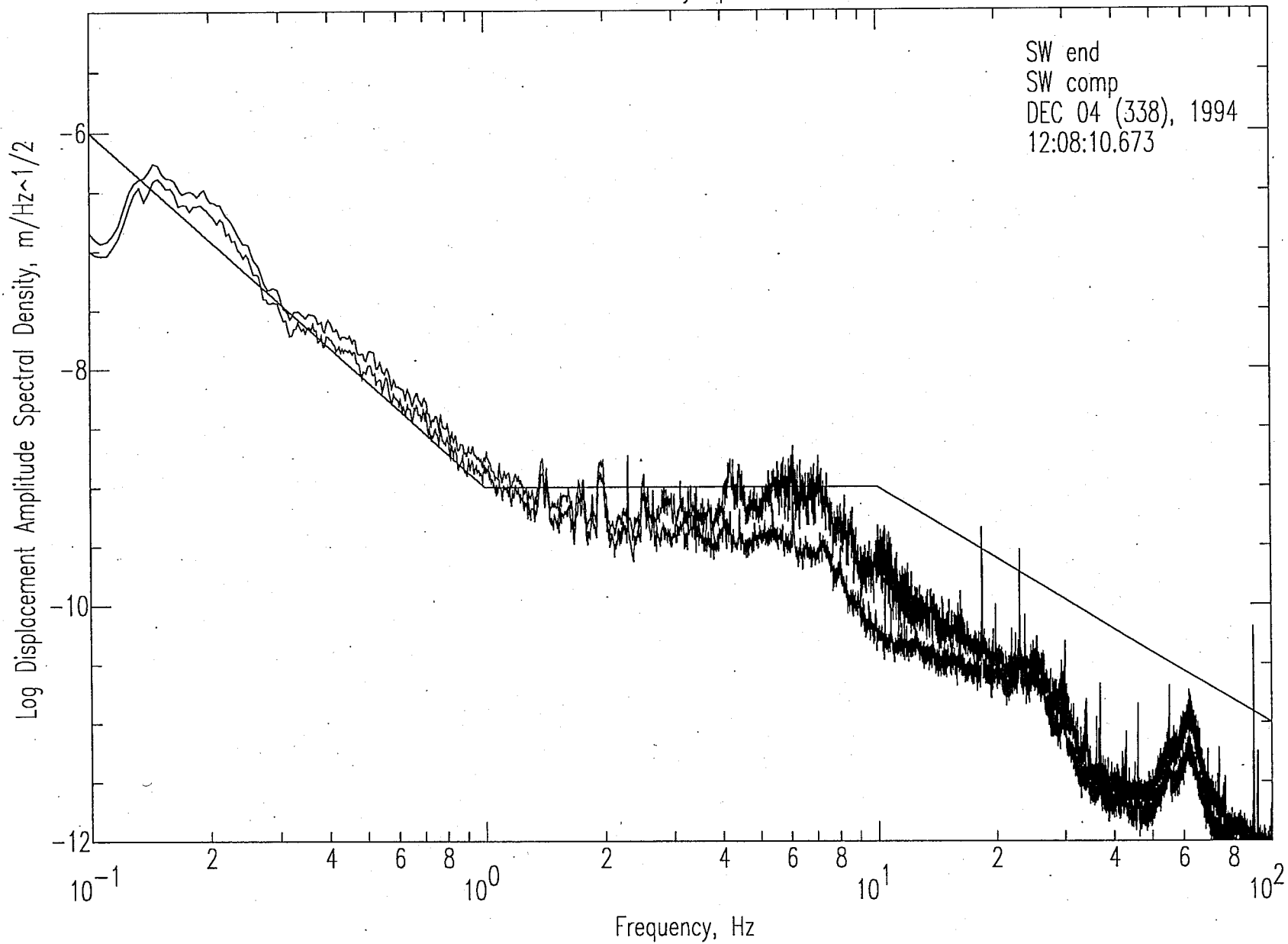
LIGO Hourly Spectra



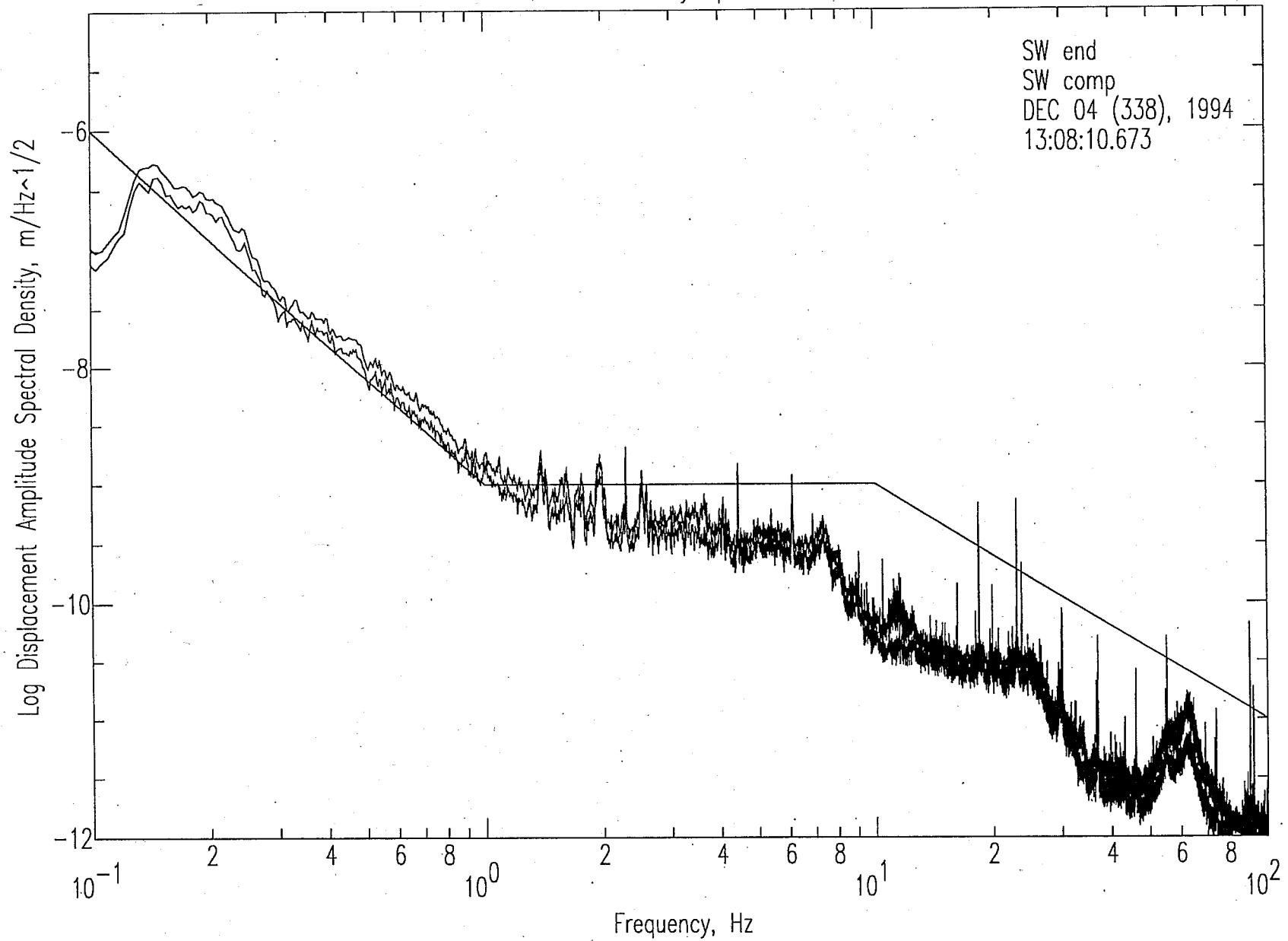
LIGO Hourly Spectra



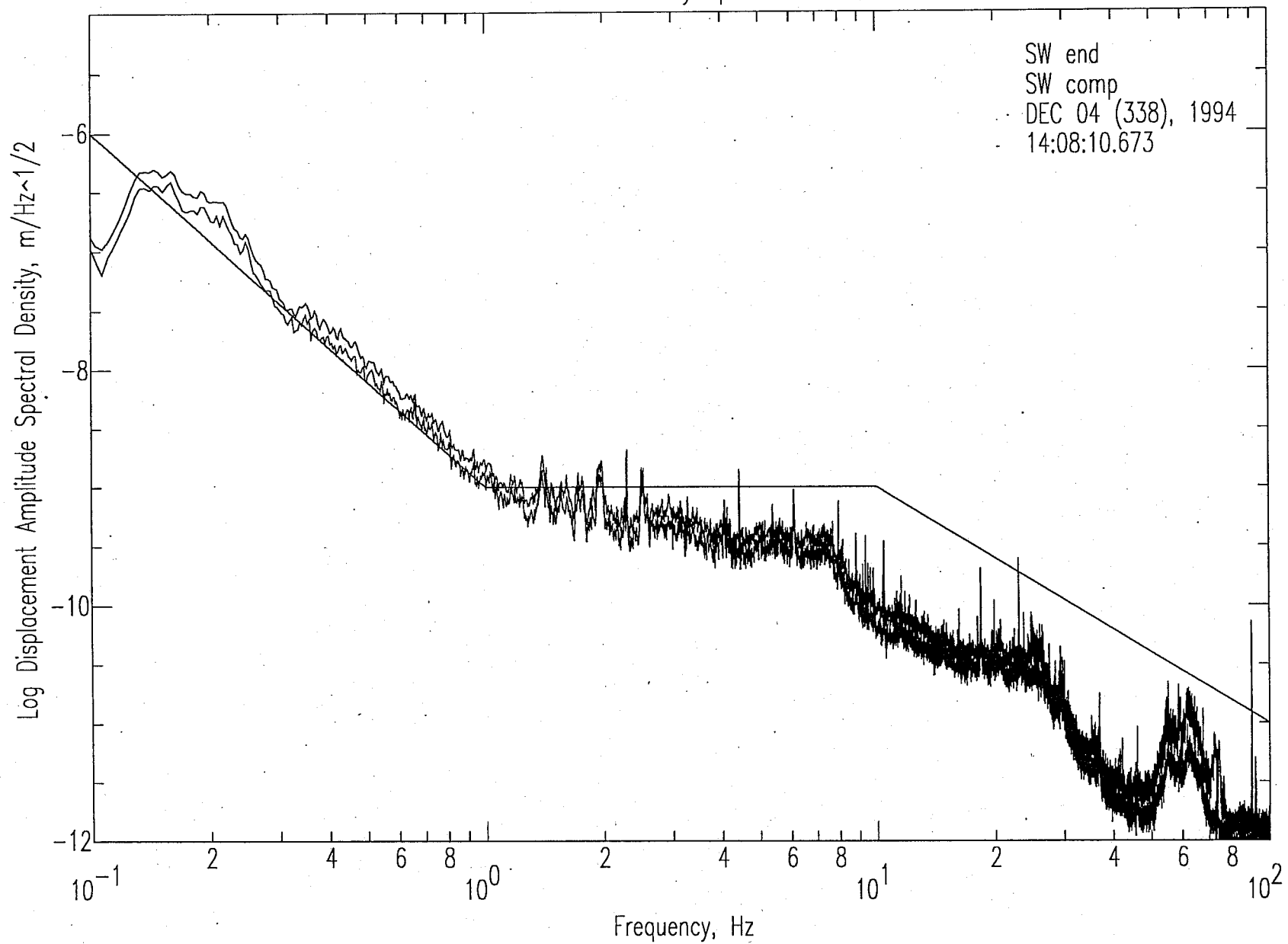
LIGO Hourly Spectra



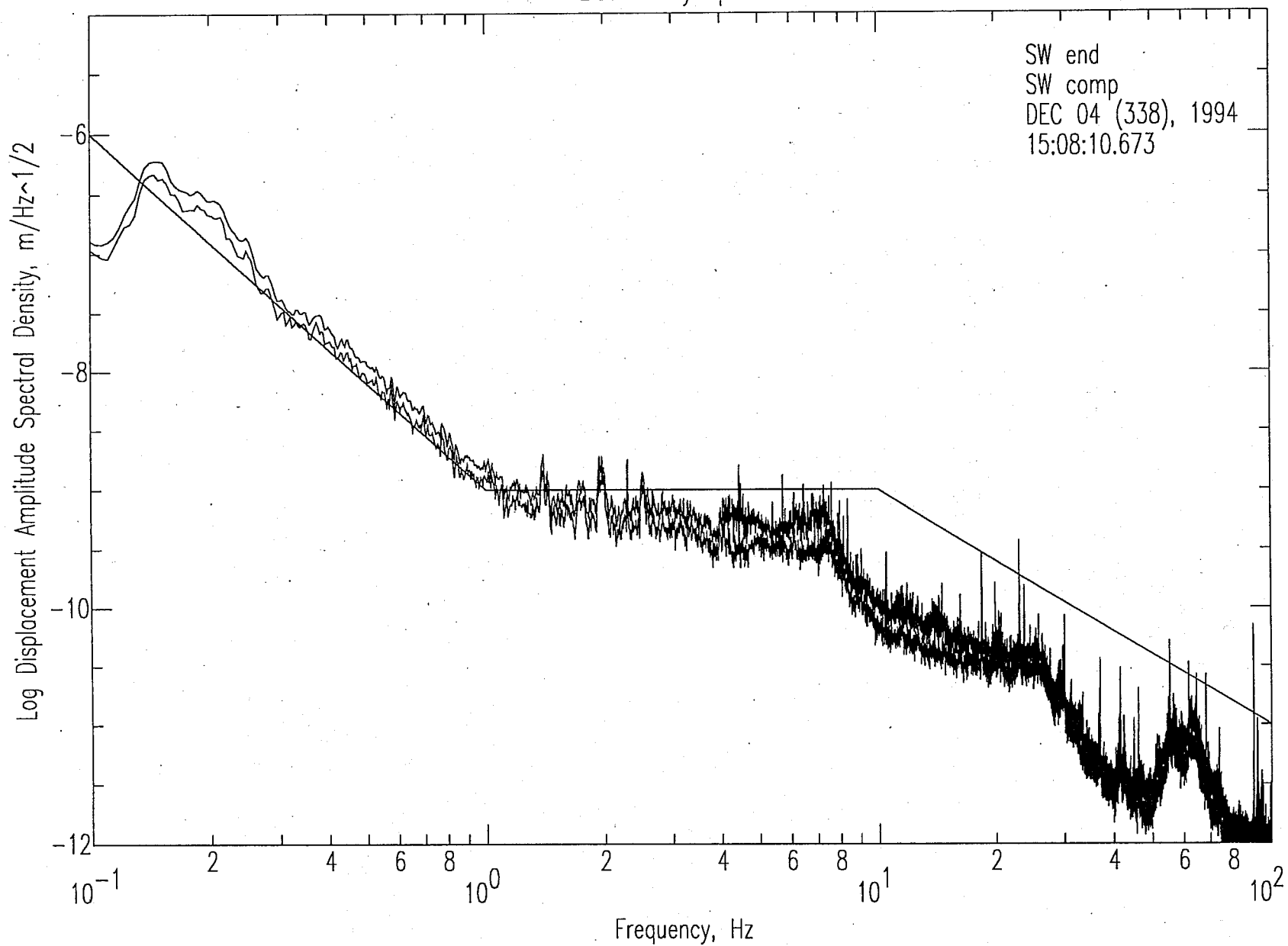
LIGO Hourly Spectra



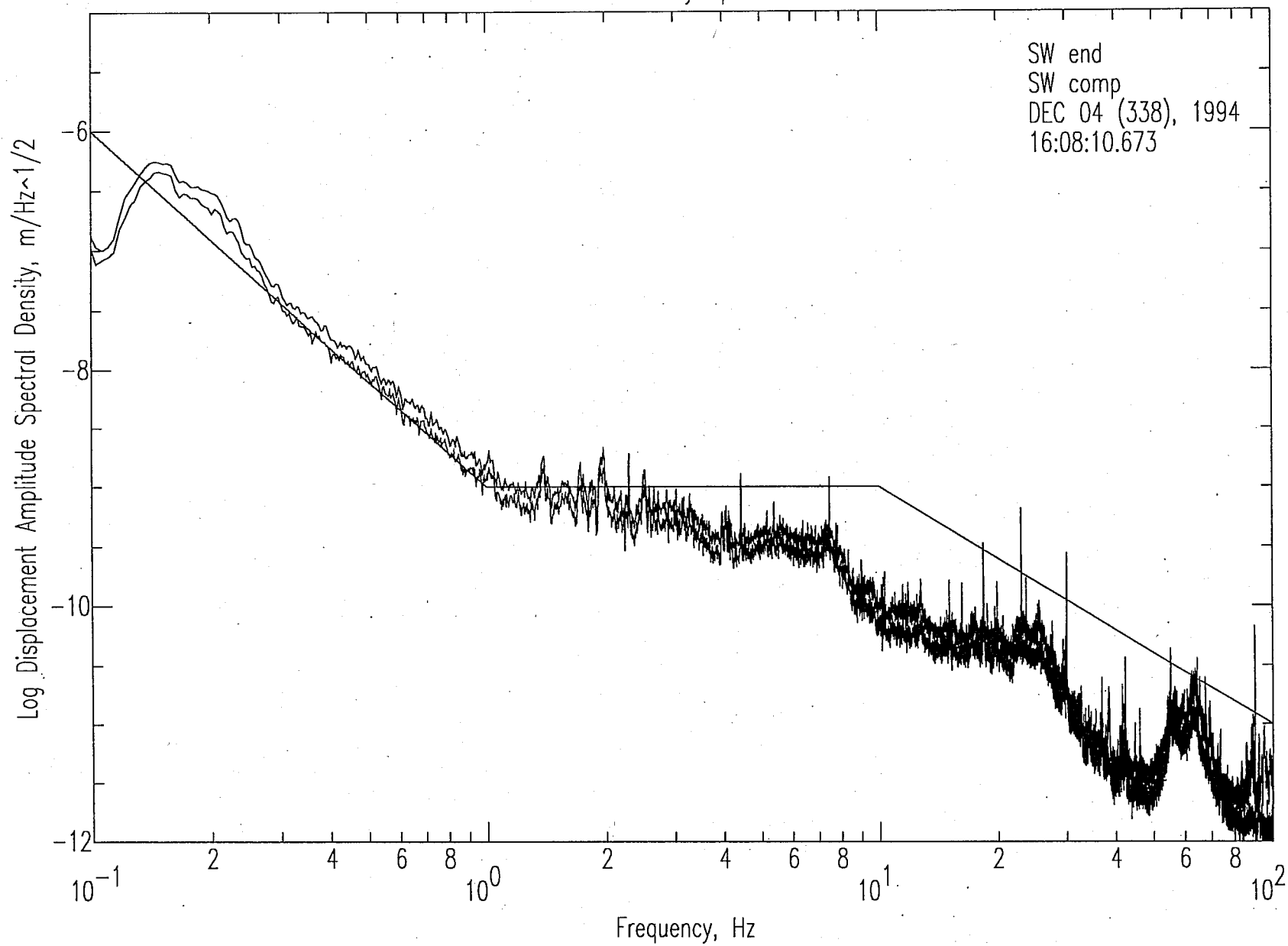
LIGO Hourly Spectra



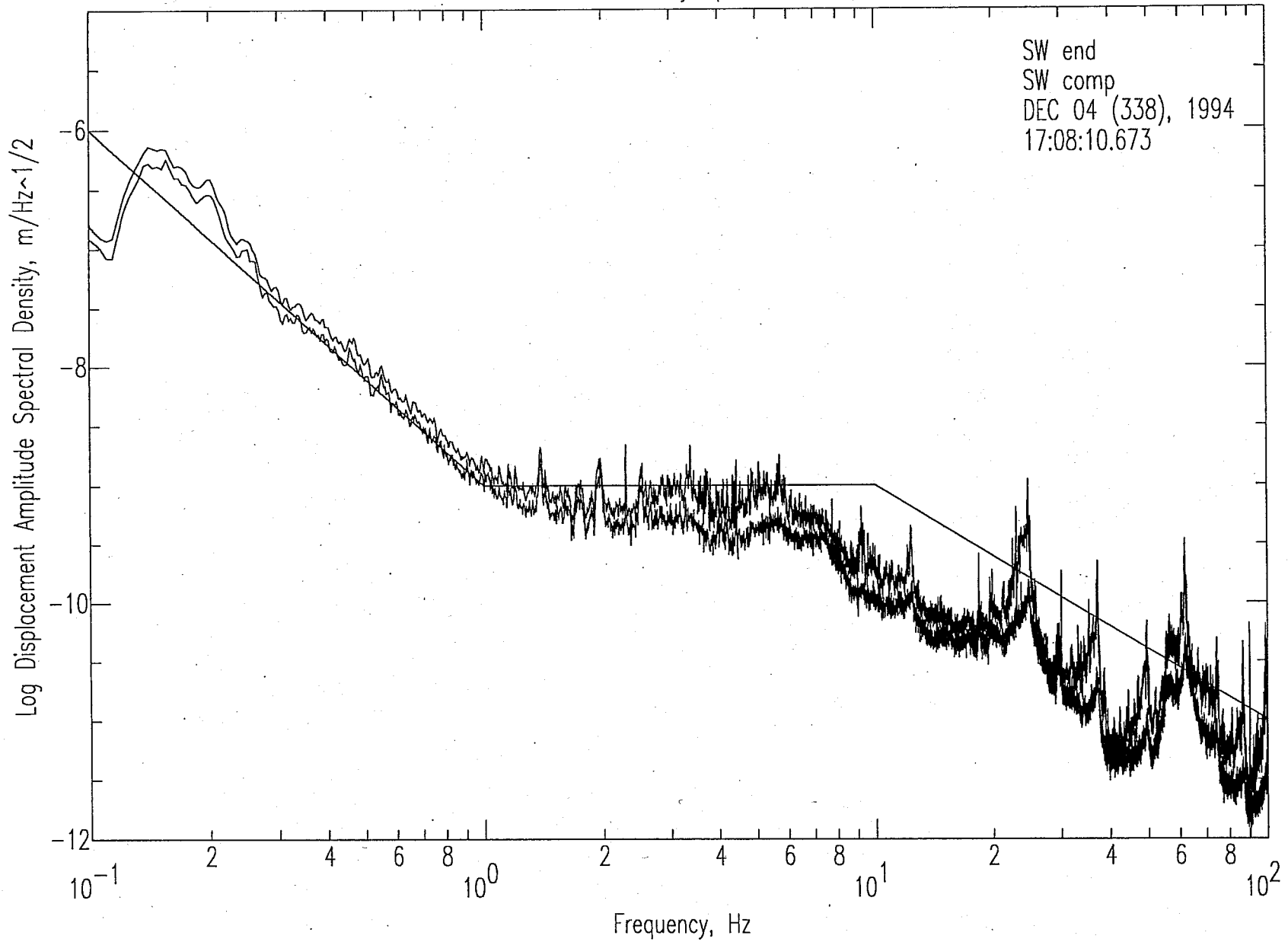
LIGO Hourly Spectra



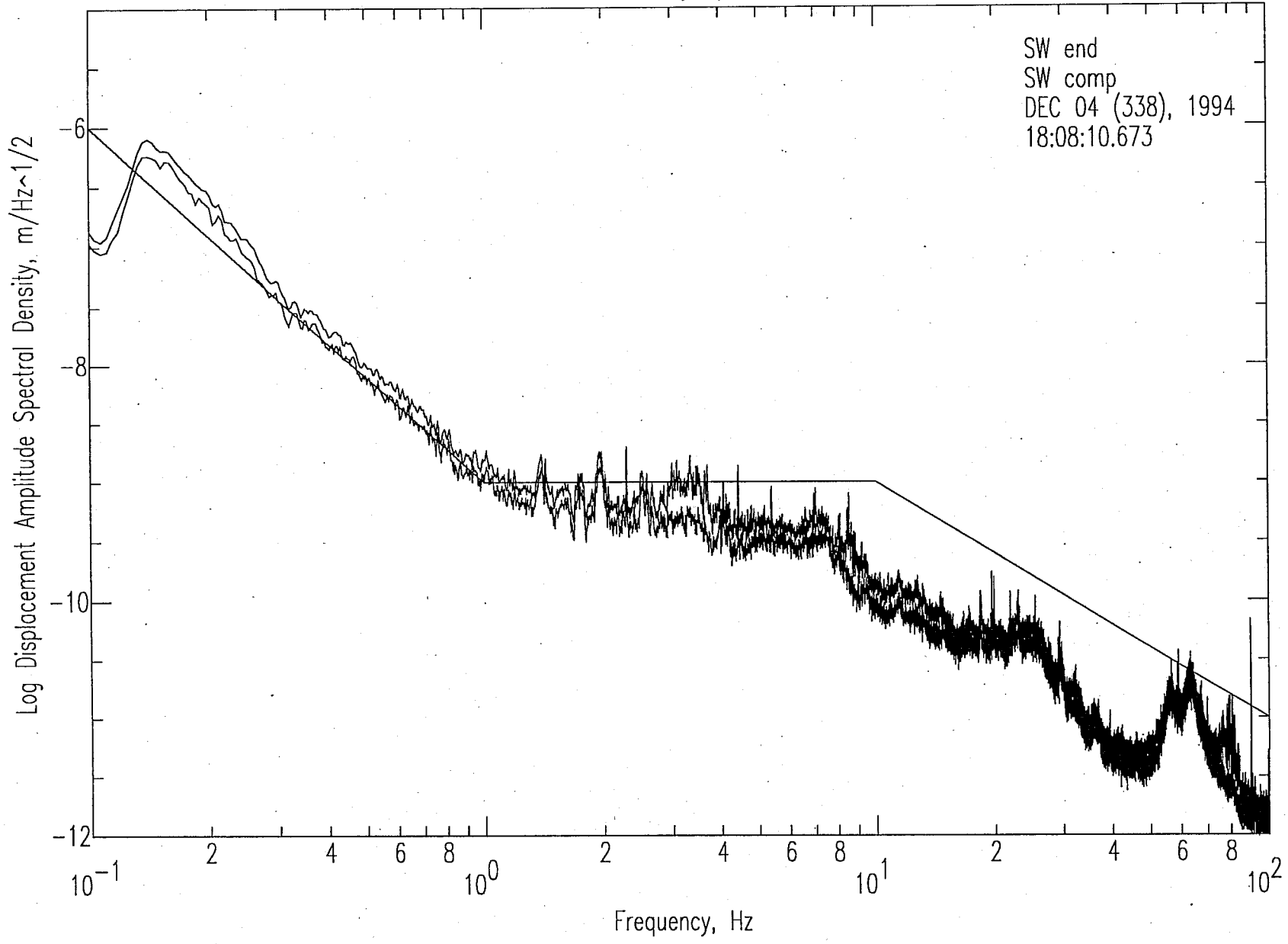
LIGO Hourly Spectra



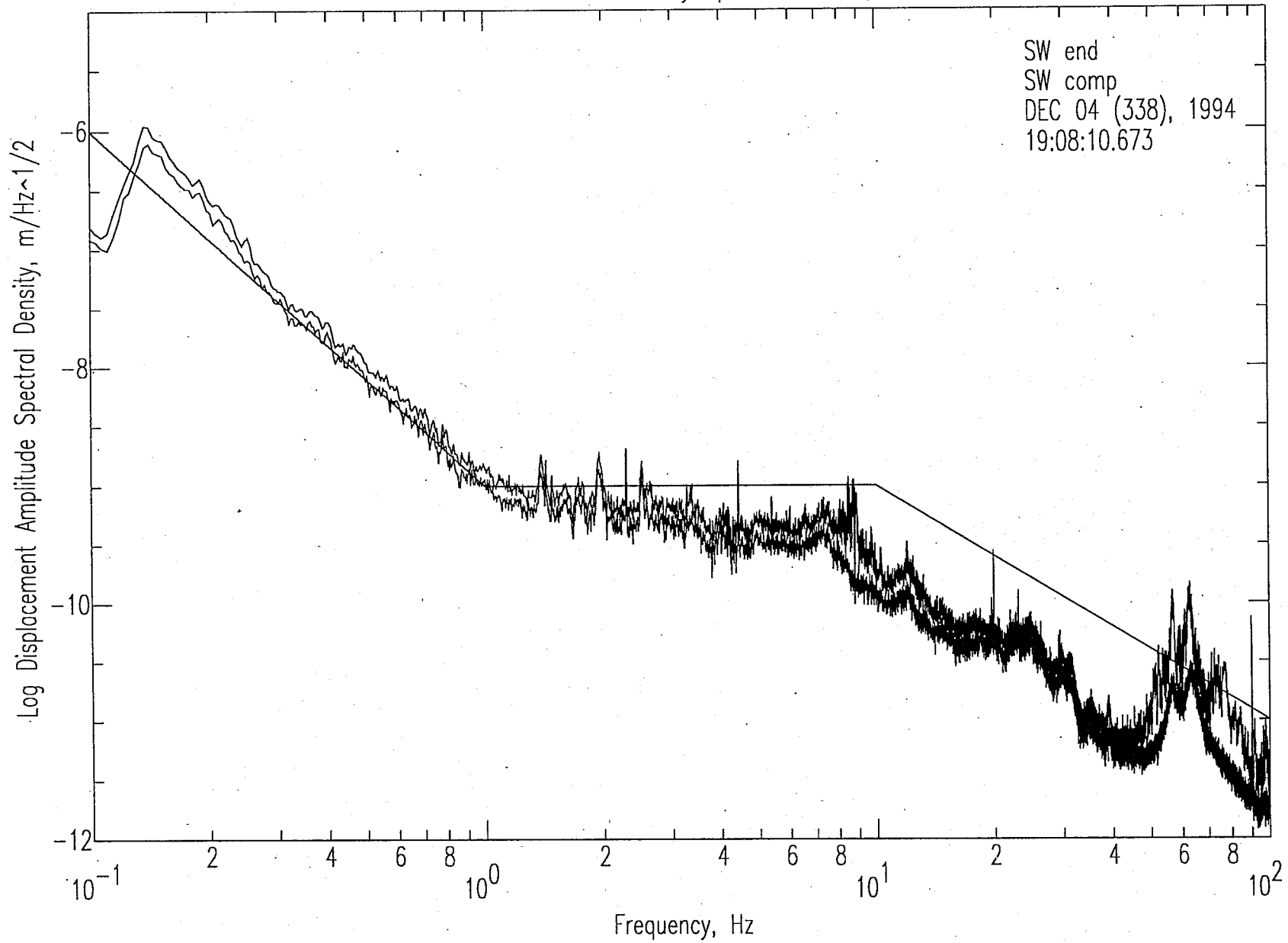
LIGO Hourly Spectra



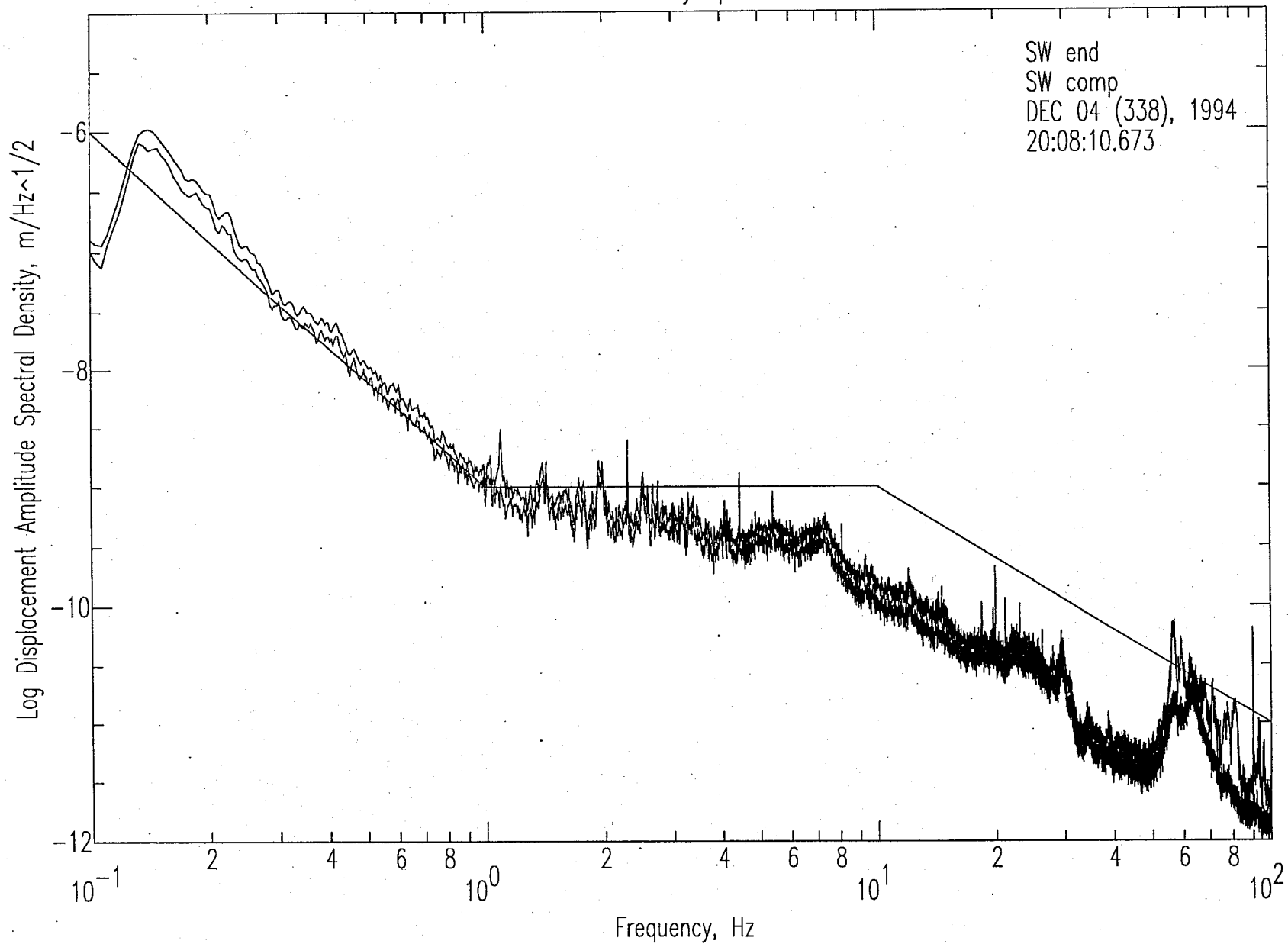
LIGO Hourly Spectra



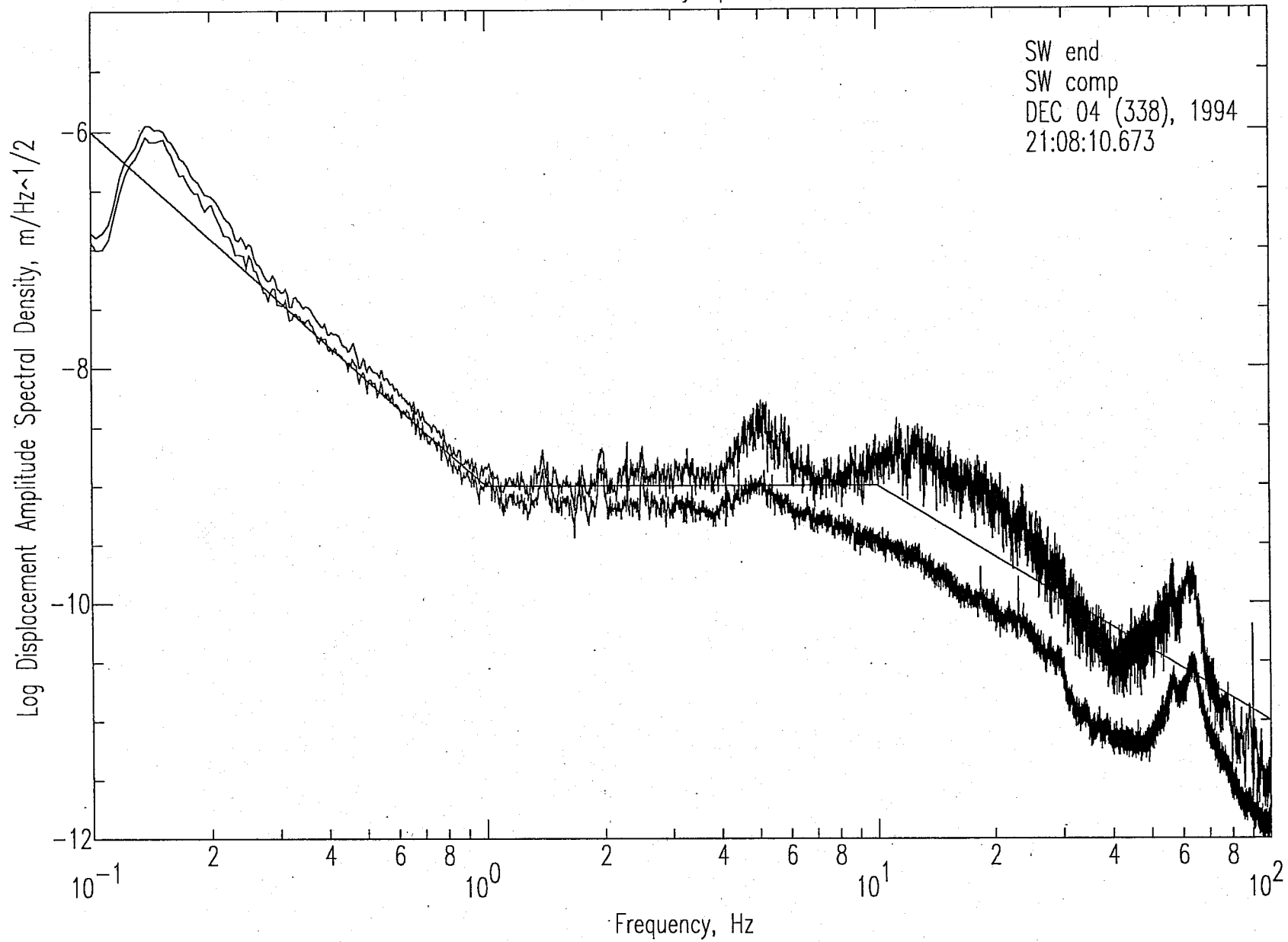
LIGO Hourly Spectra



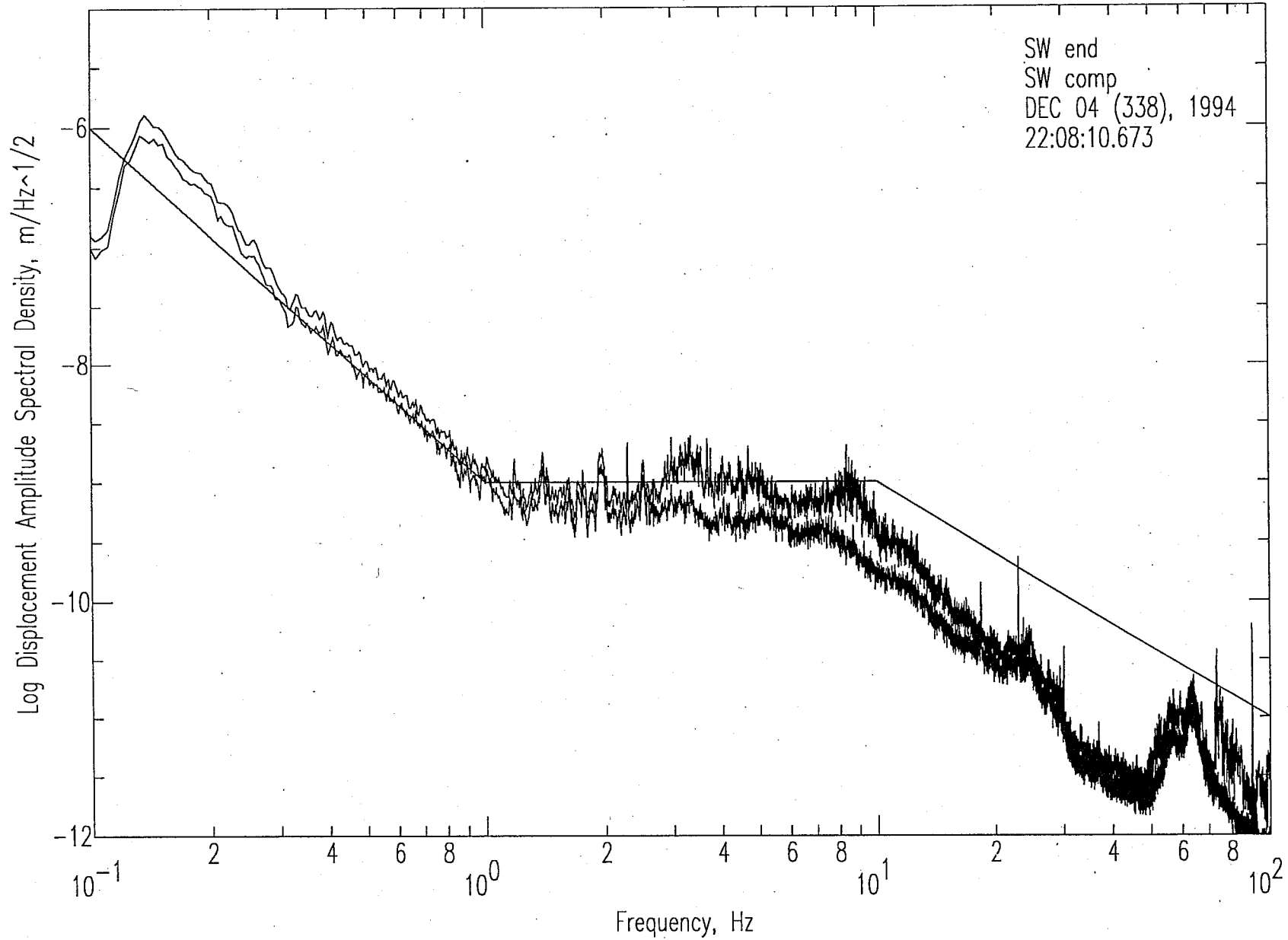
LIGO Hourly Spectra



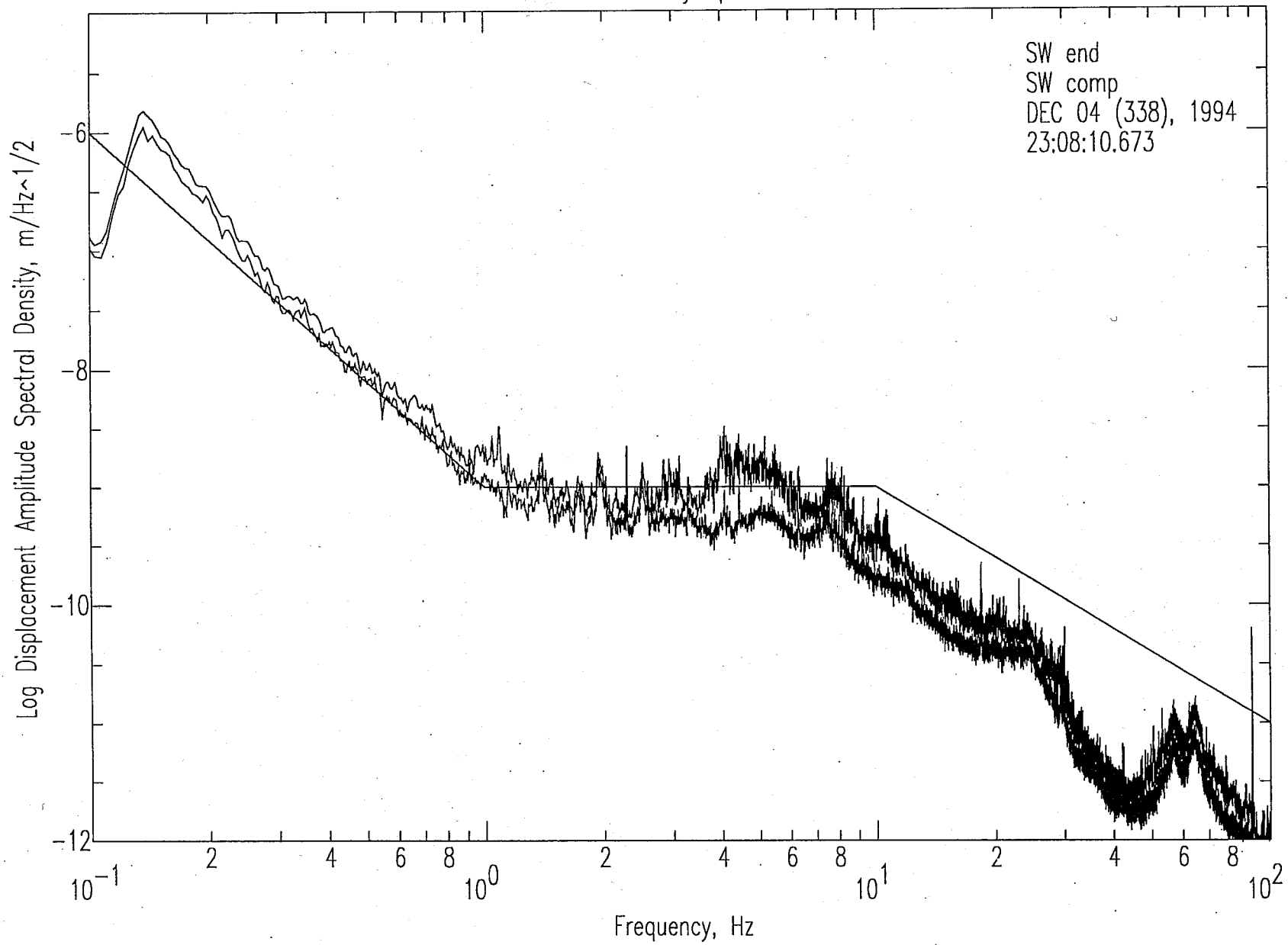
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



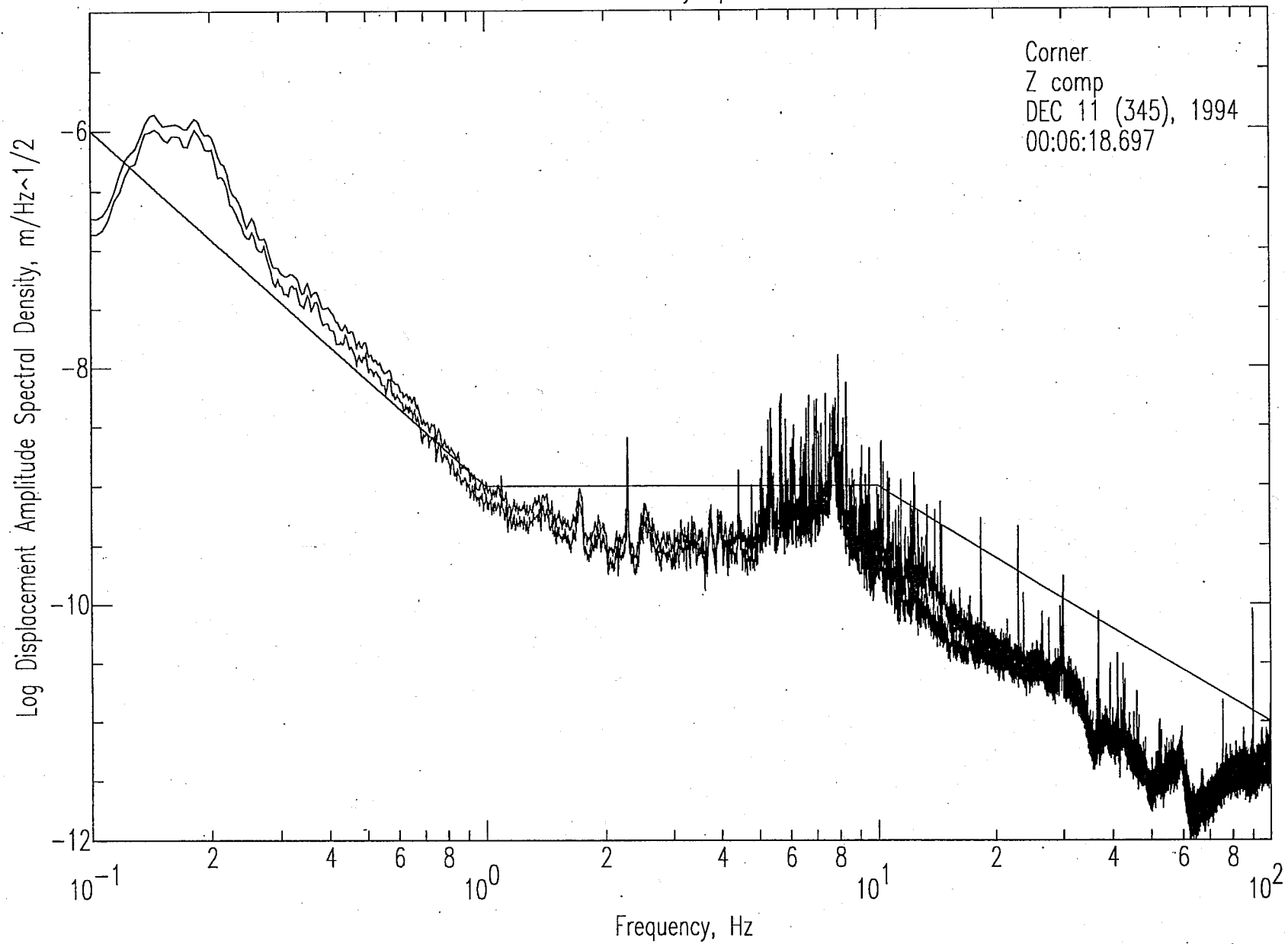
24-Hour Spectra

LIGO Corner Day 345

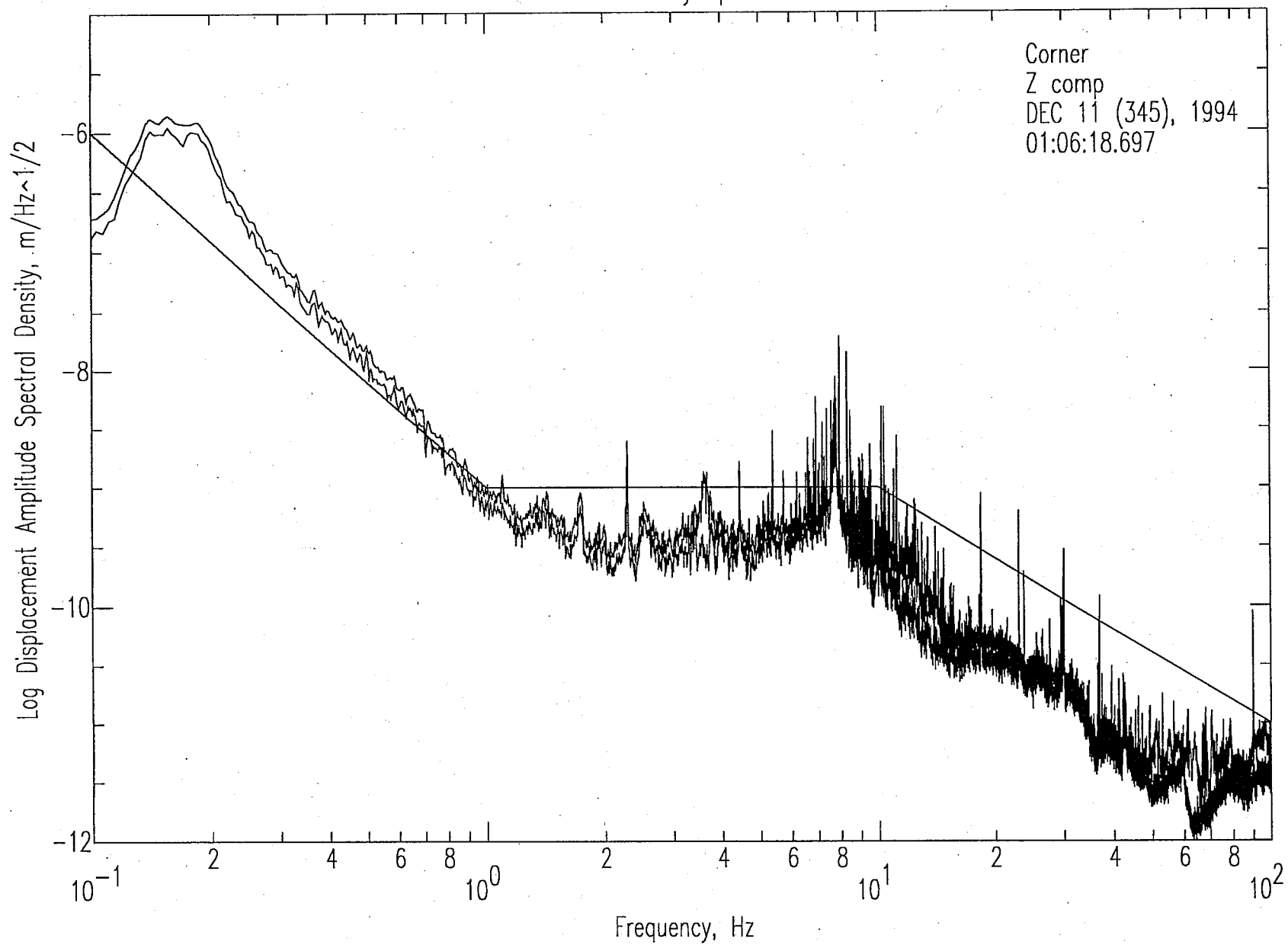
Vertical Component

Hour 00 00:06 - 01:06 GMT
Hour 01 01:06 - 02:06 GMT
Hour 02 02:06 - 03:06 GMT
Hour 02 03:06 - 04:06 GMT
Hour 04 04:06 - 05:06 GMT
Hour 05 05:06 - 06:06 GMT
Hour 06 06:06 - 07:06 GMT
Hour 07 07:06 - 08:06 GMT
Hour 08 08:06 - 09:06 GMT
Hour 09 09:06 - 10:06 GMT
Hour 10 10:06 - 11:06 GMT
Hour 11 11:06 - 12:06 GMT
Hour 12 12:06 - 13:06 GMT
Hour 13 13:06 - 14:06 GMT
Hour 14 14:06 - 15:06 GMT
Hour 15 15:06 - 16:06 GMT
Hour 16 16:06 - 17:06 GMT
Hour 17 17:06 - 18:06 GMT
Hour 18 18:06 - 19:06 GMT
Hour 19 19:06 - 20:06 GMT
Hour 20 20:08 - 21:08 GMT (vehicle at site)
Hour 21 21:06 - 22:06 GMT (vehicle at site)
Hour 22 22:06 - 23:06 GMT
Hour 23 23:06 - 24:06 GMT

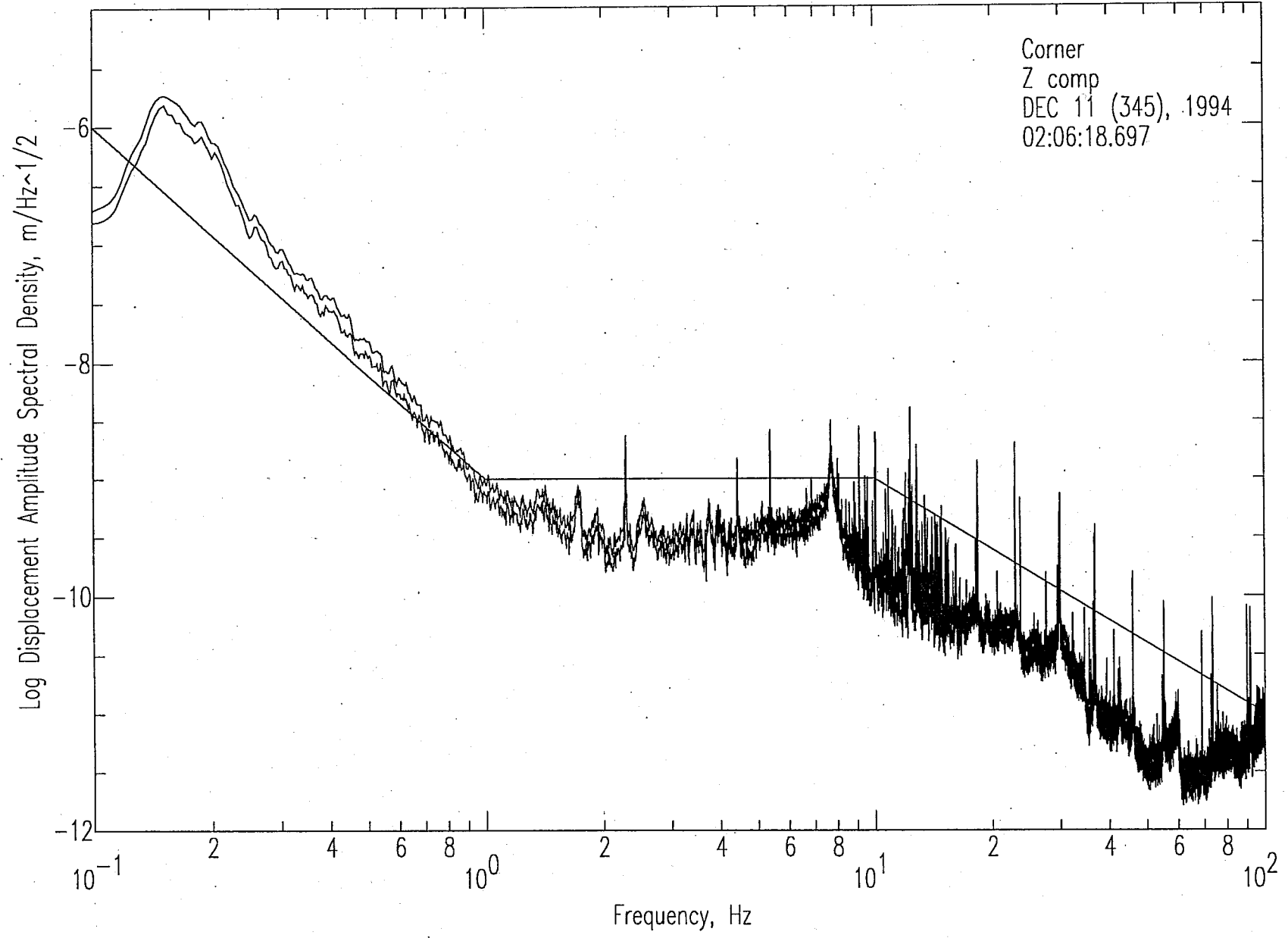
LIGO Hourly Spectra



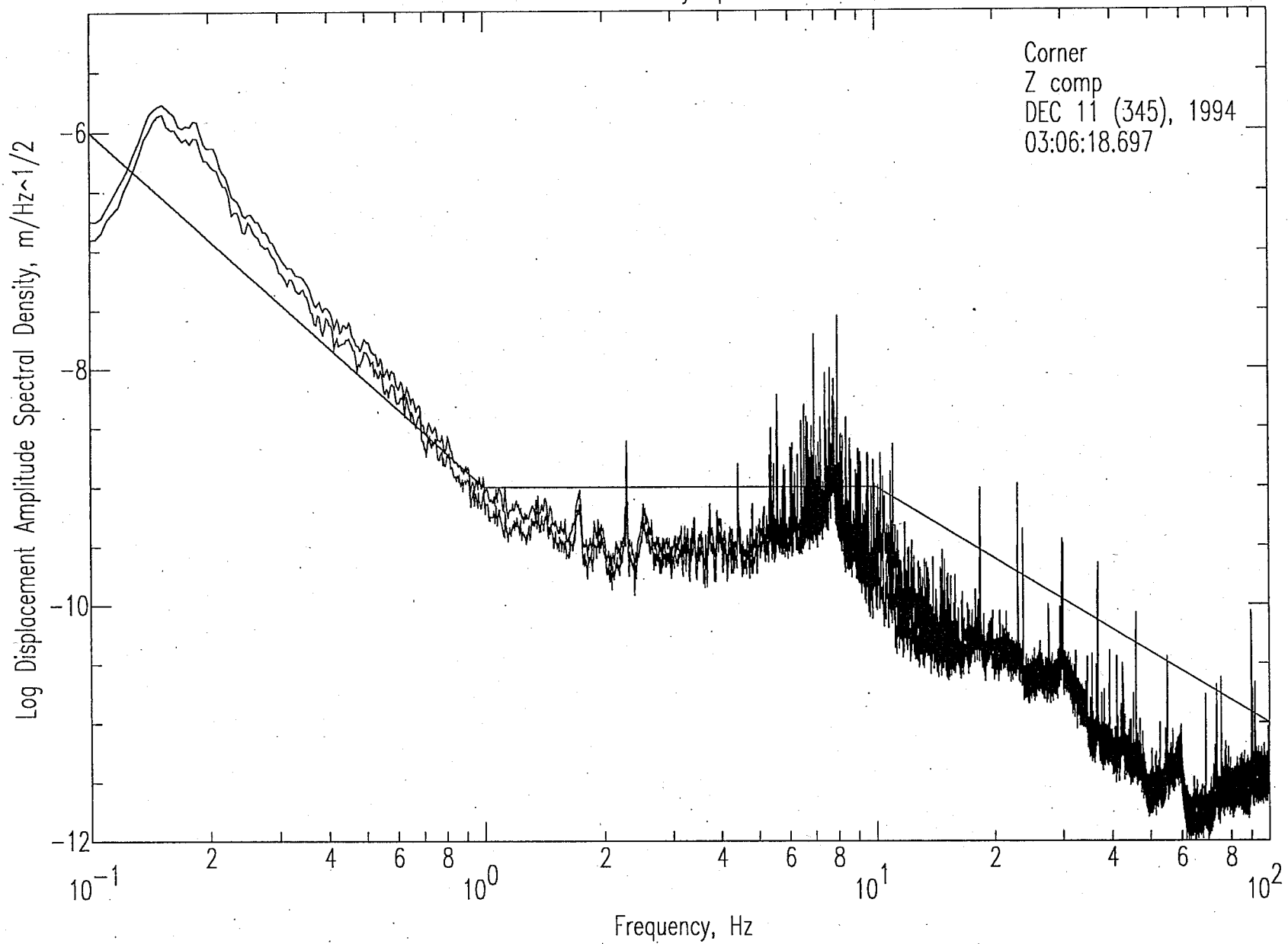
LIGO Hourly Spectra



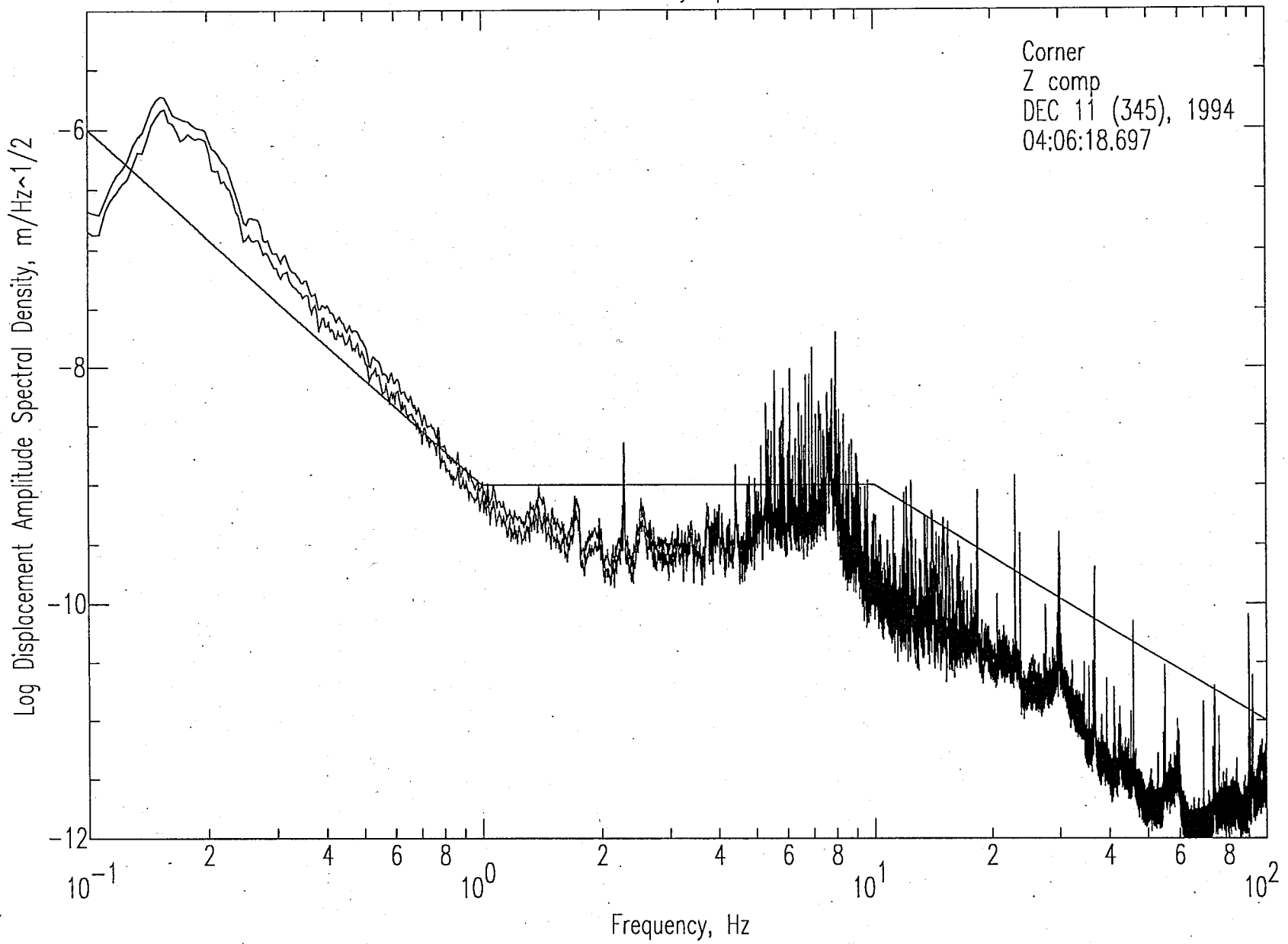
LIGO Hourly Spectra



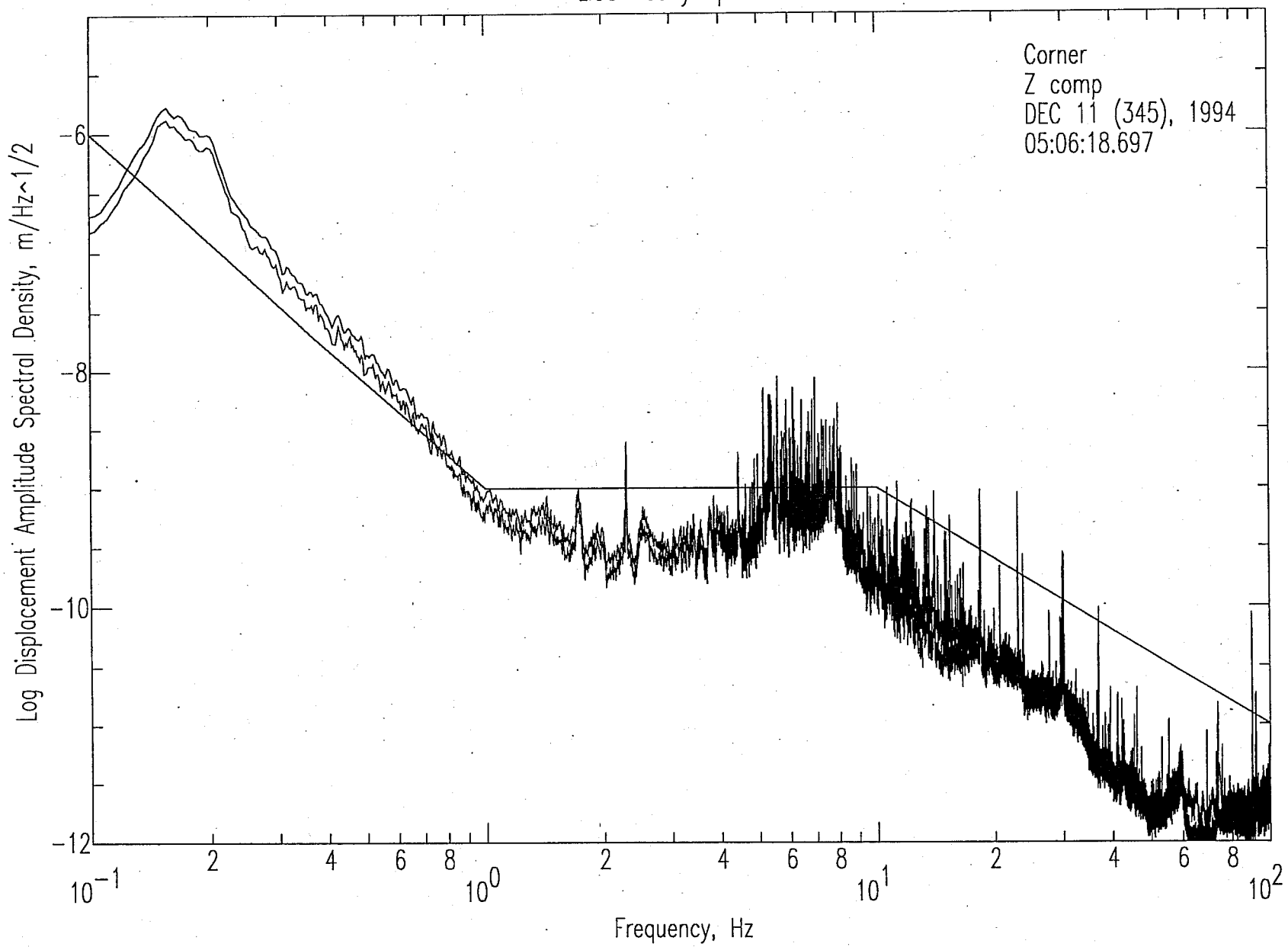
LIGO Hourly Spectra



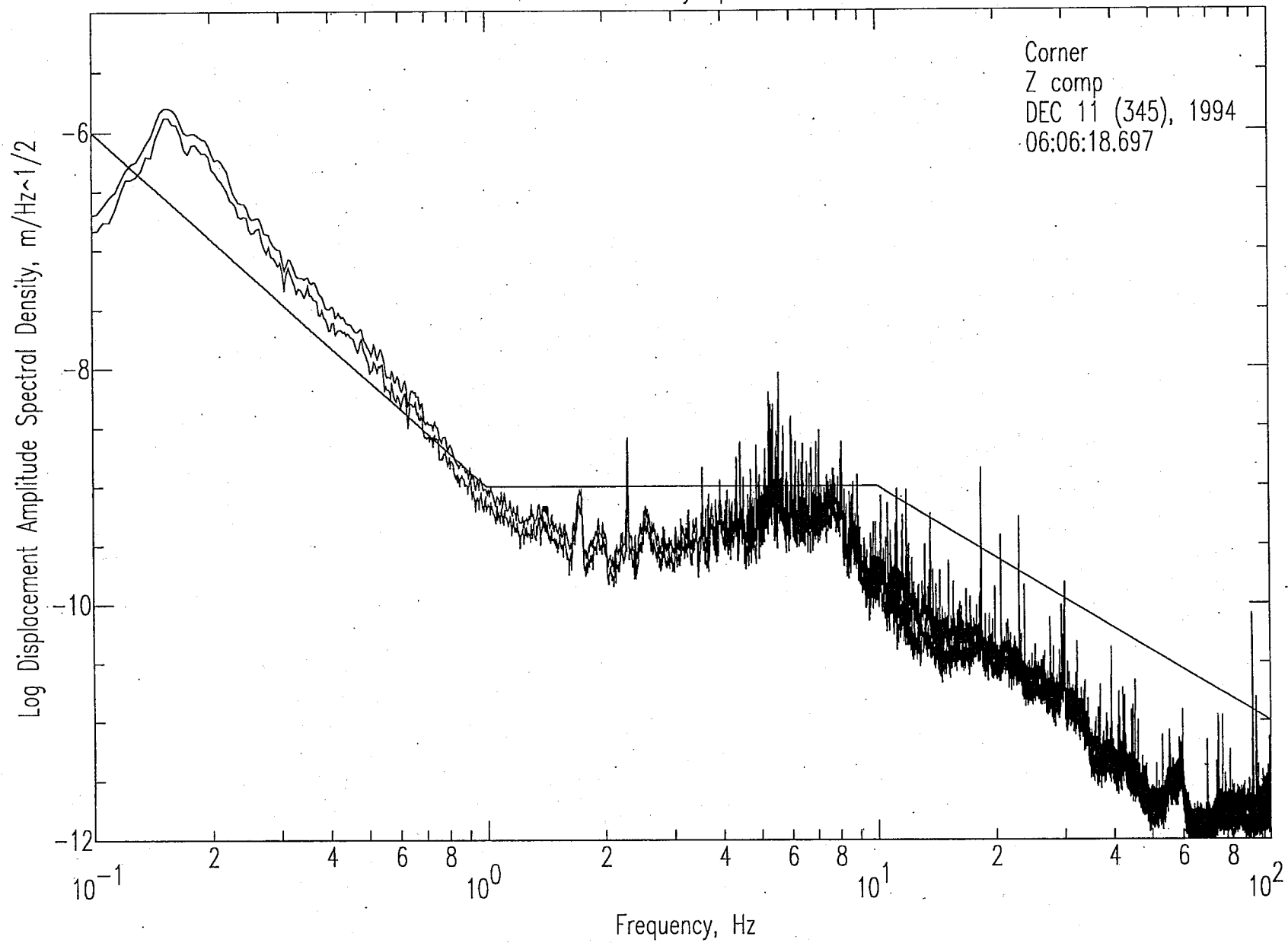
LIGO Hourly Spectra



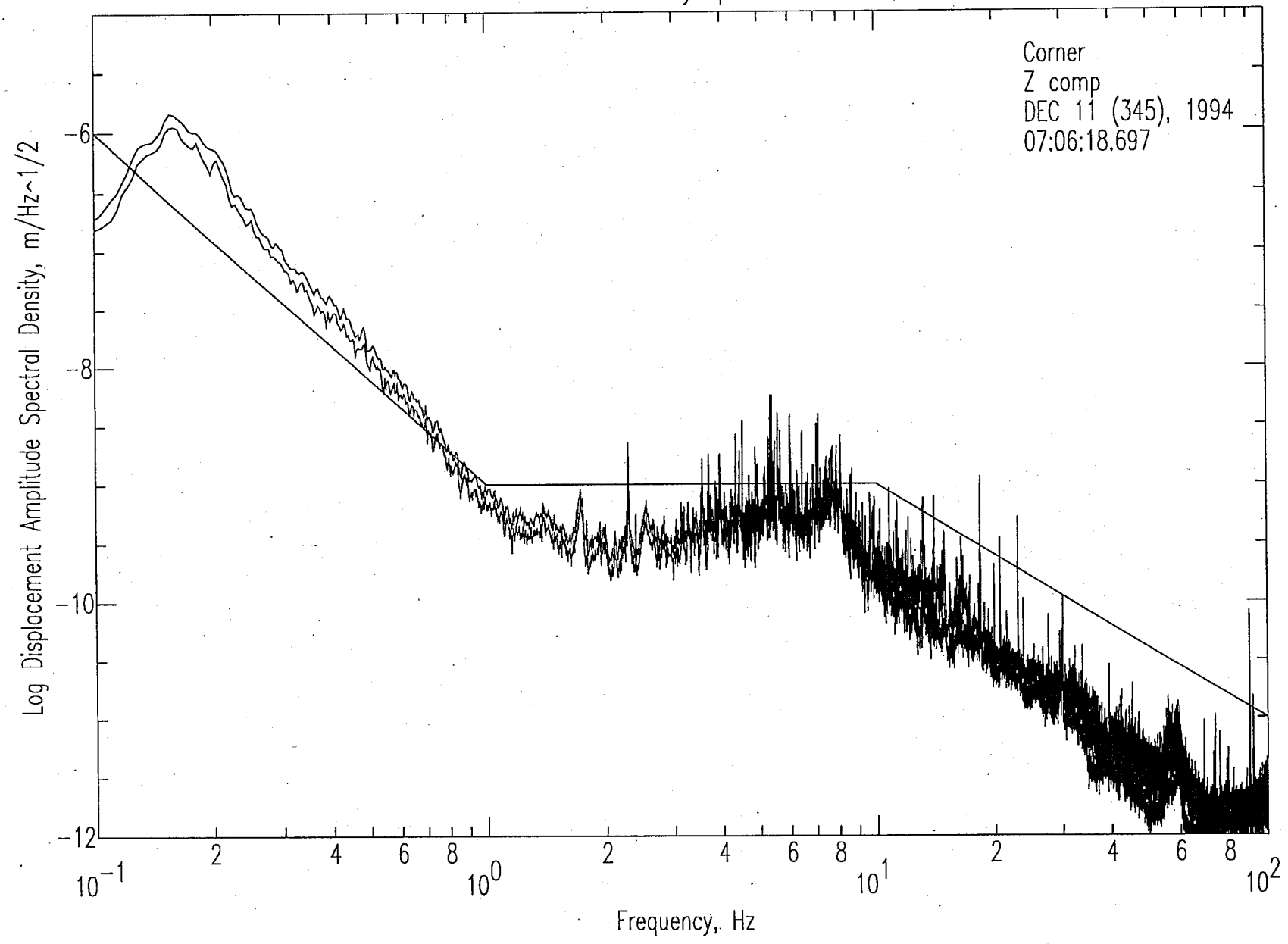
LIGO Hourly Spectra



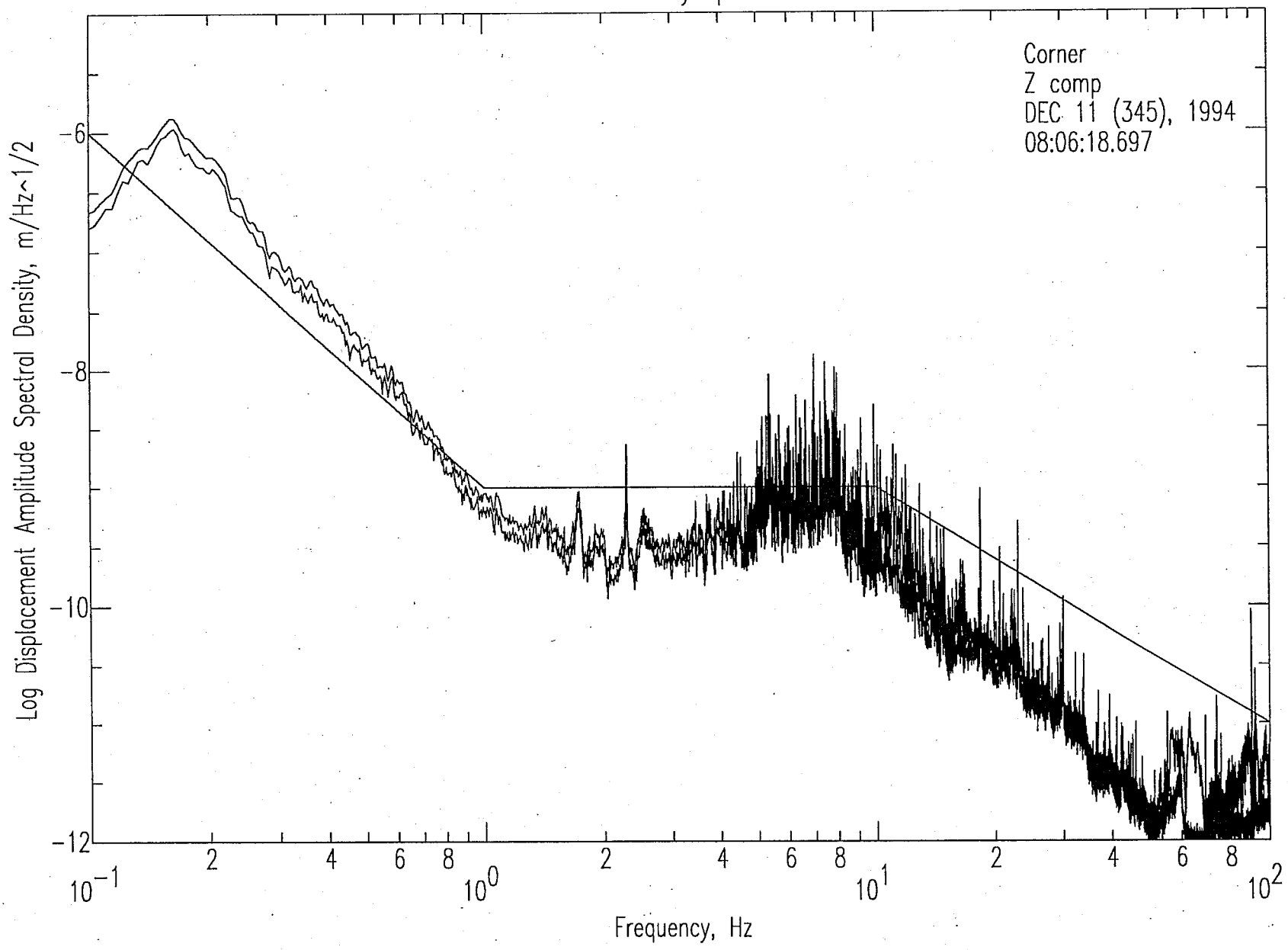
LIGO Hourly Spectra



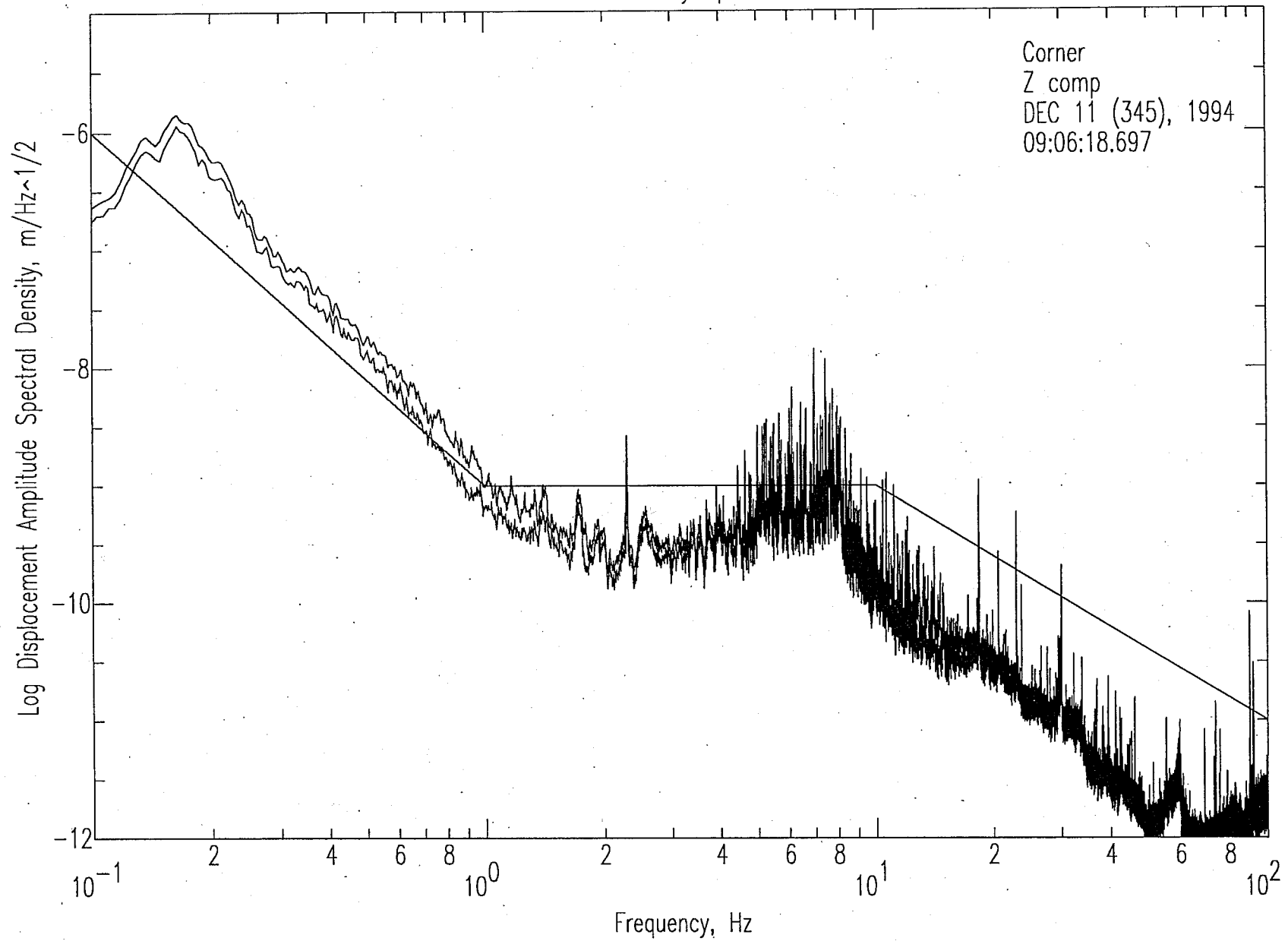
LIGO Hourly Spectra



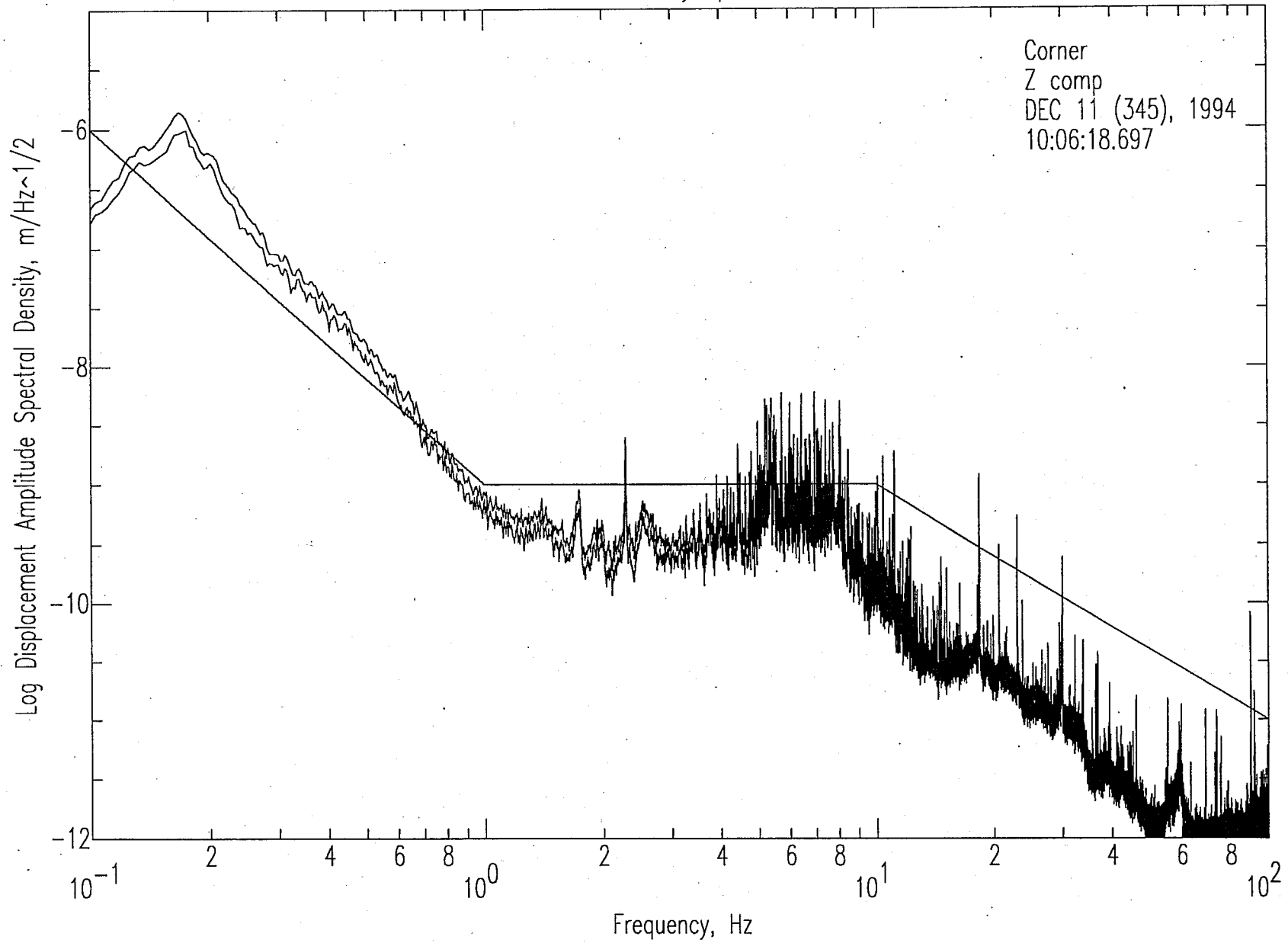
LIGO Hourly Spectra



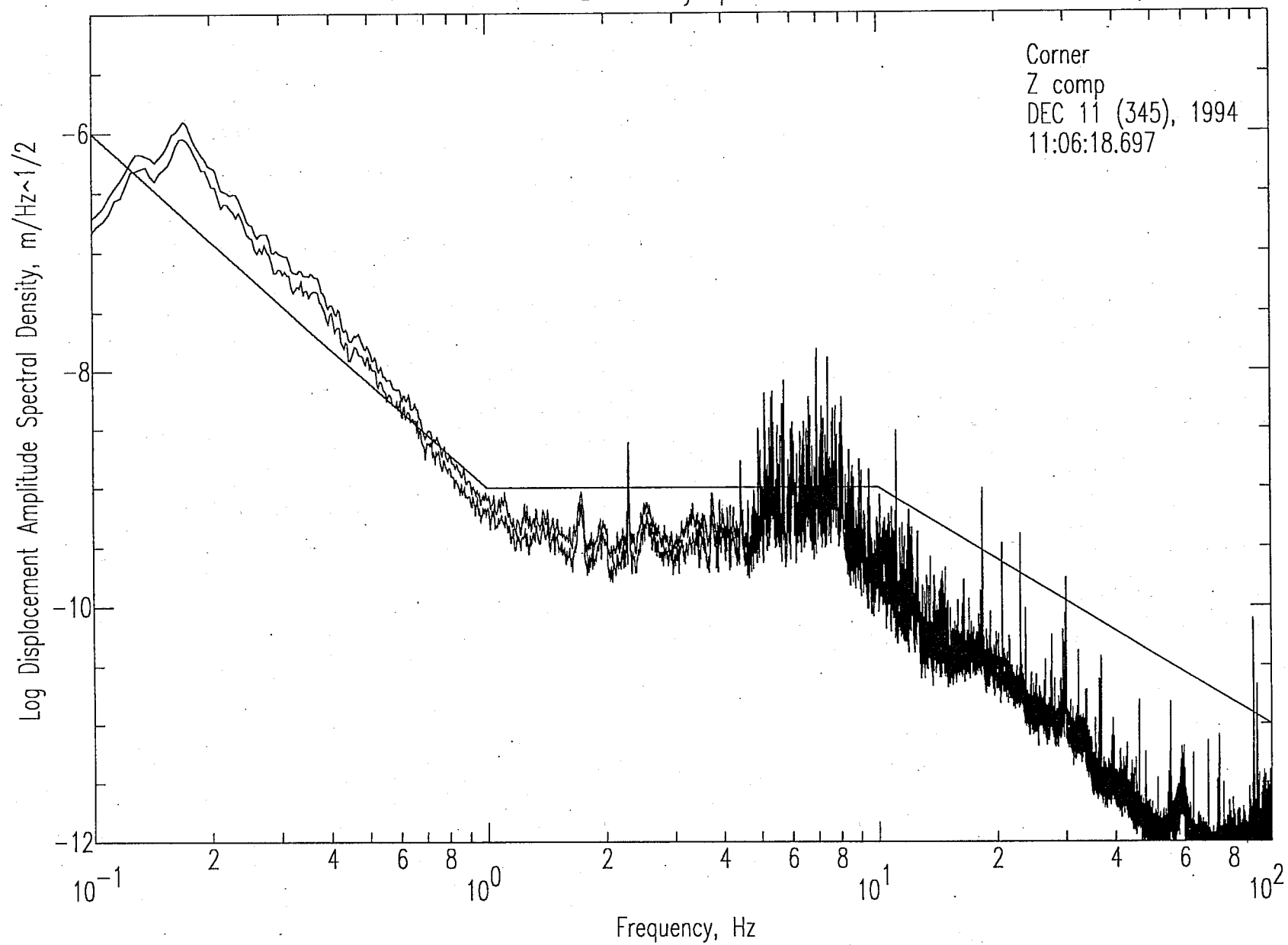
LIGO Hourly Spectra



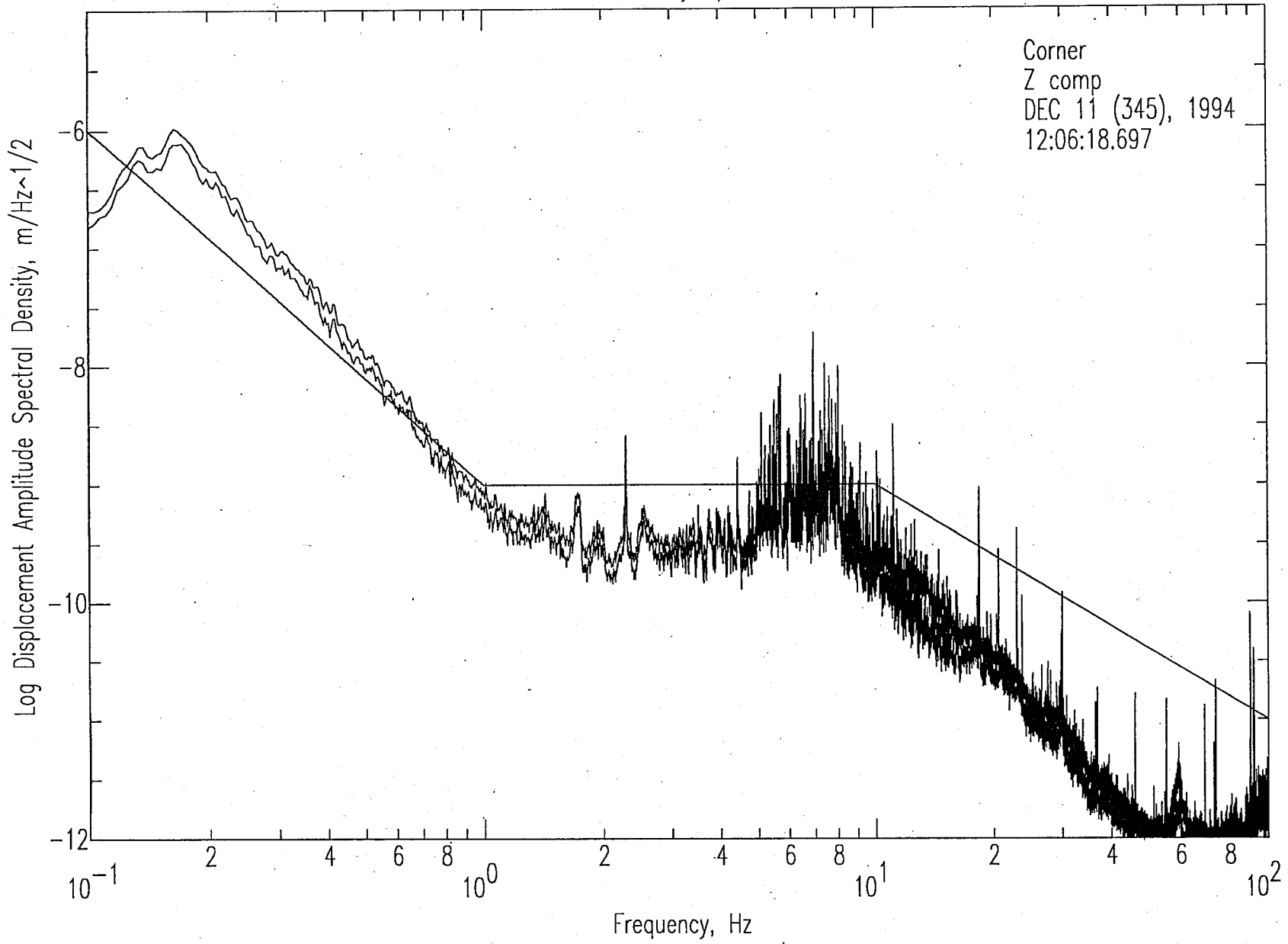
LIGO Hourly Spectra



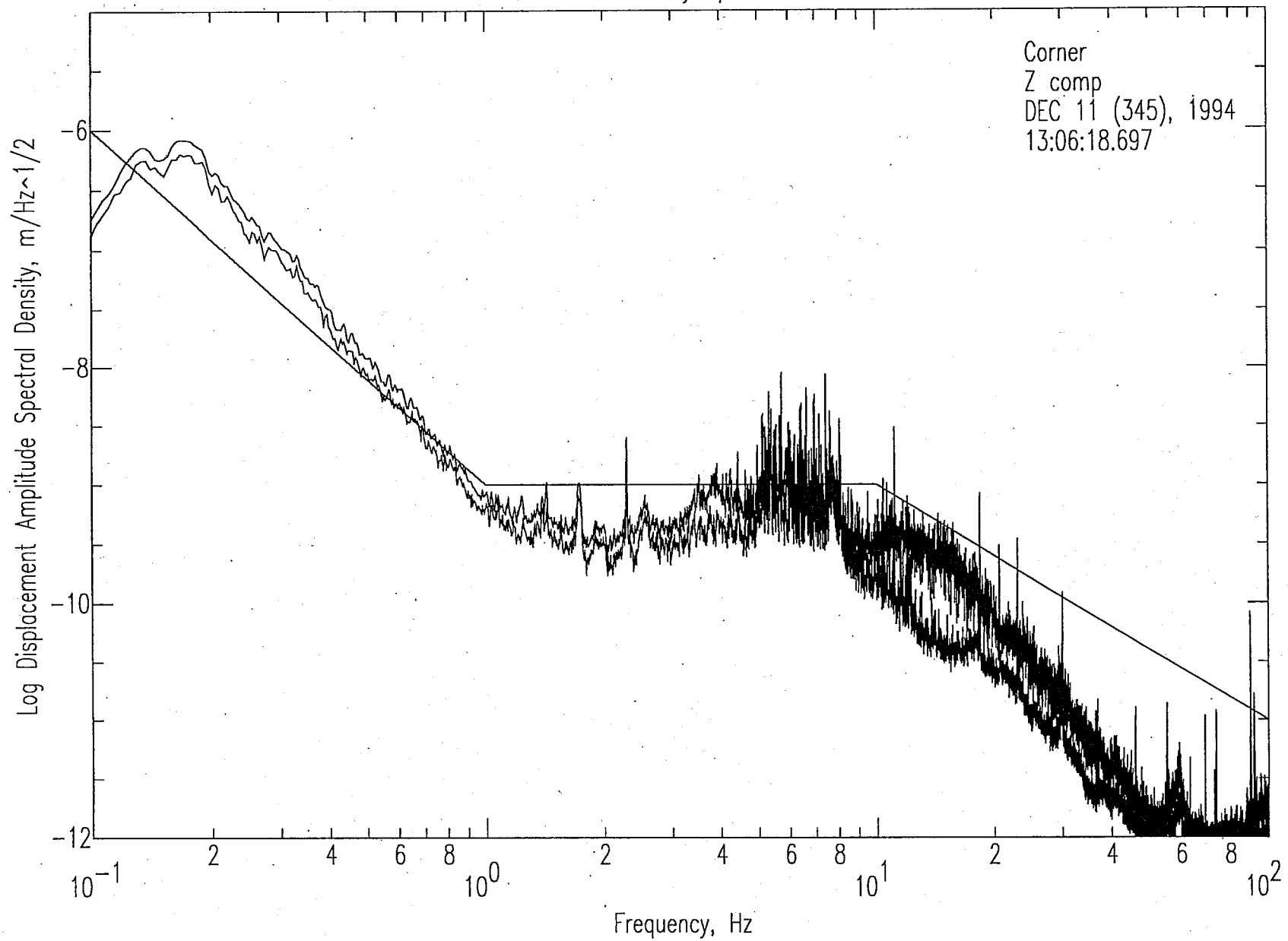
LIGO Hourly Spectra



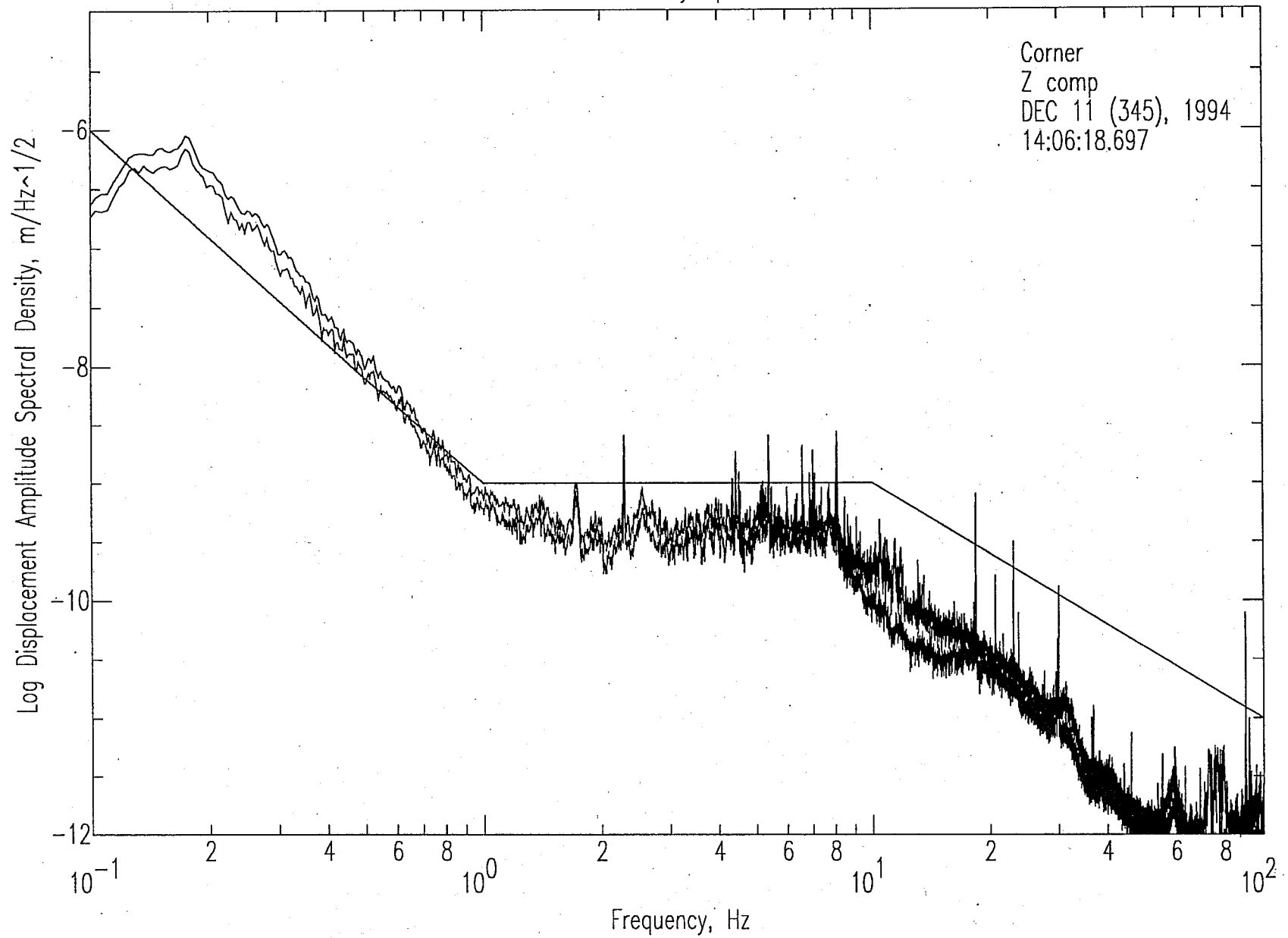
LIGO Hourly Spectra



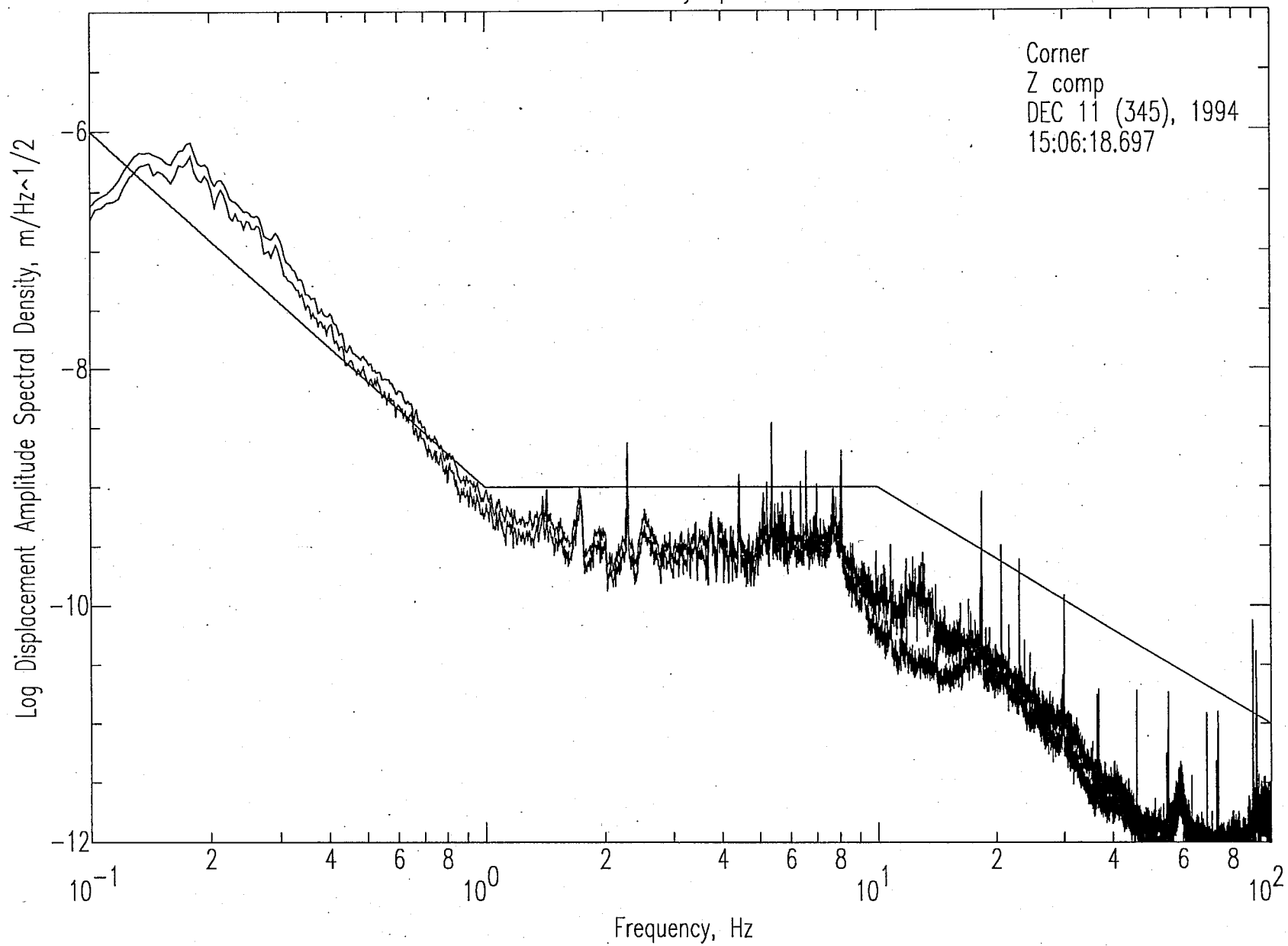
LIGO Hourly Spectra



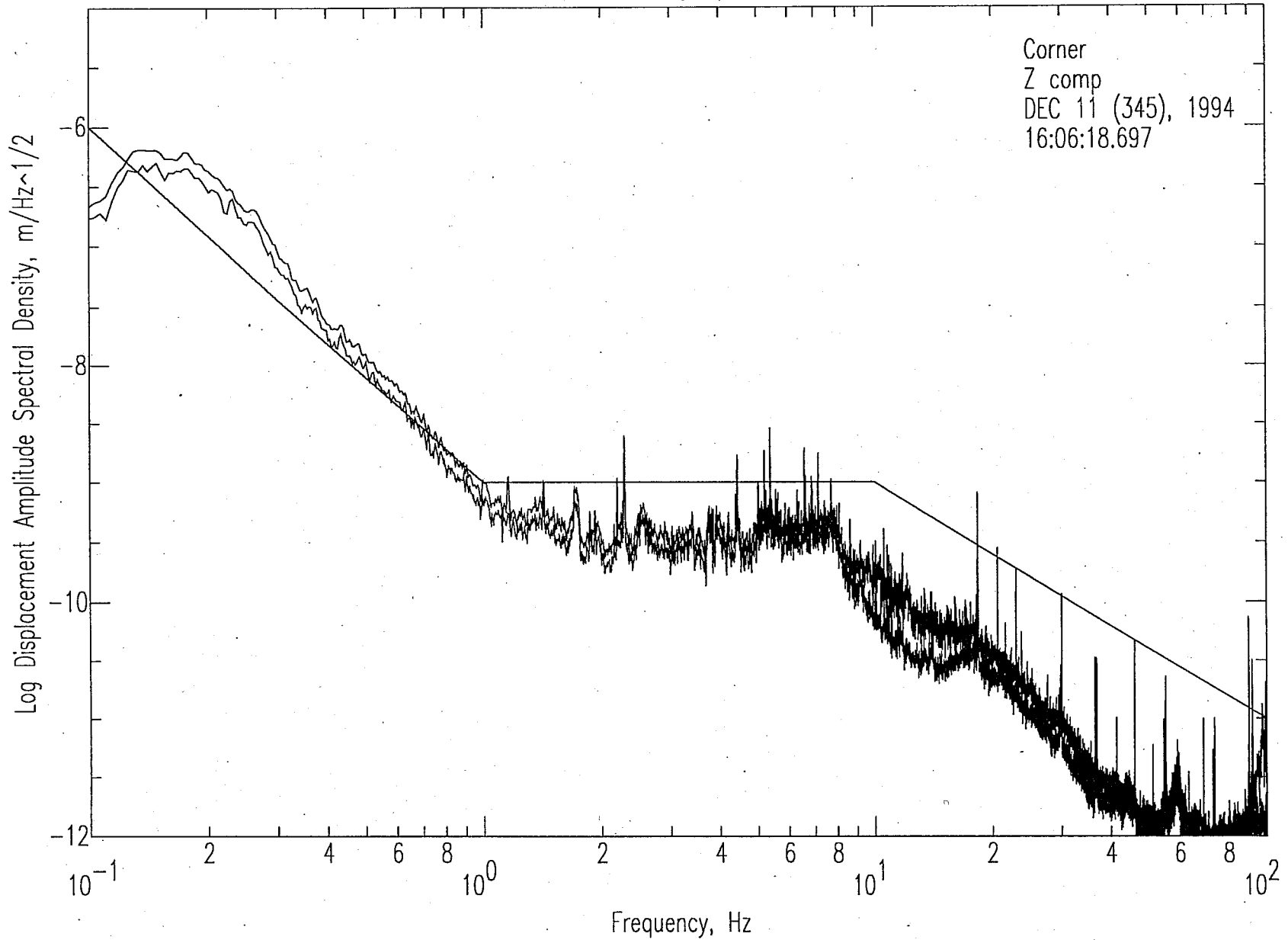
LIGO Hourly Spectra



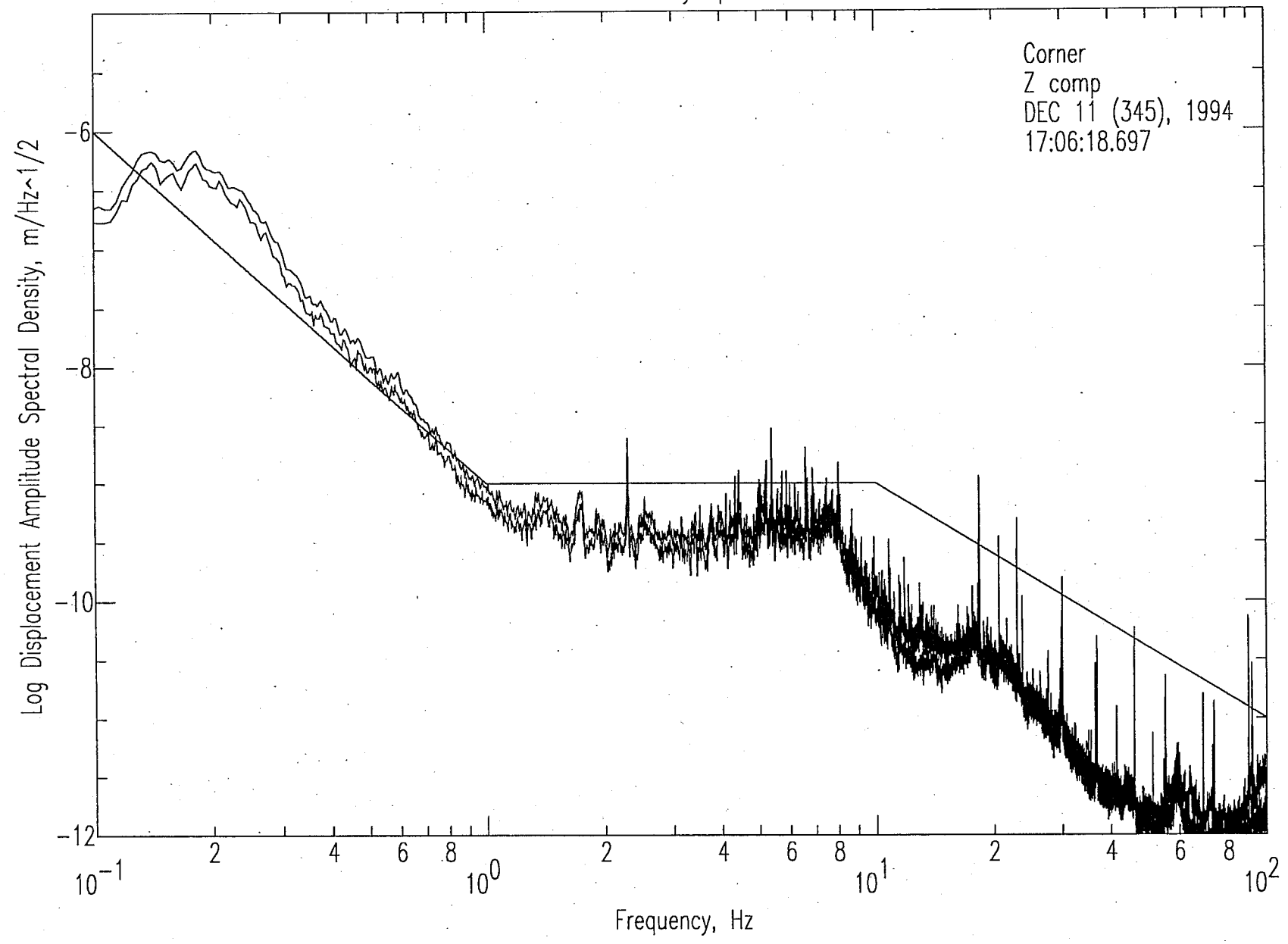
LIGO Hourly Spectra



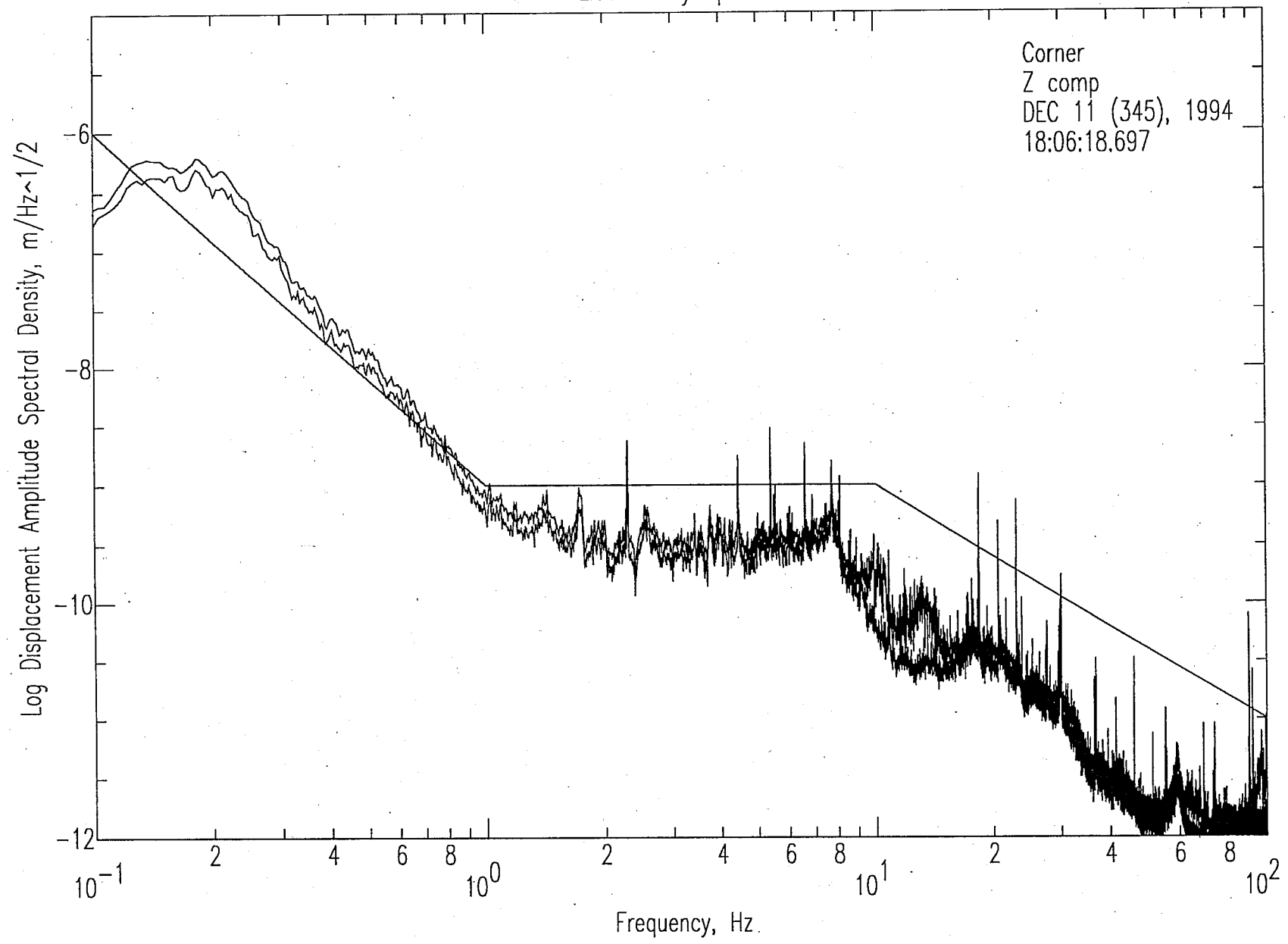
LIGO Hourly Spectra



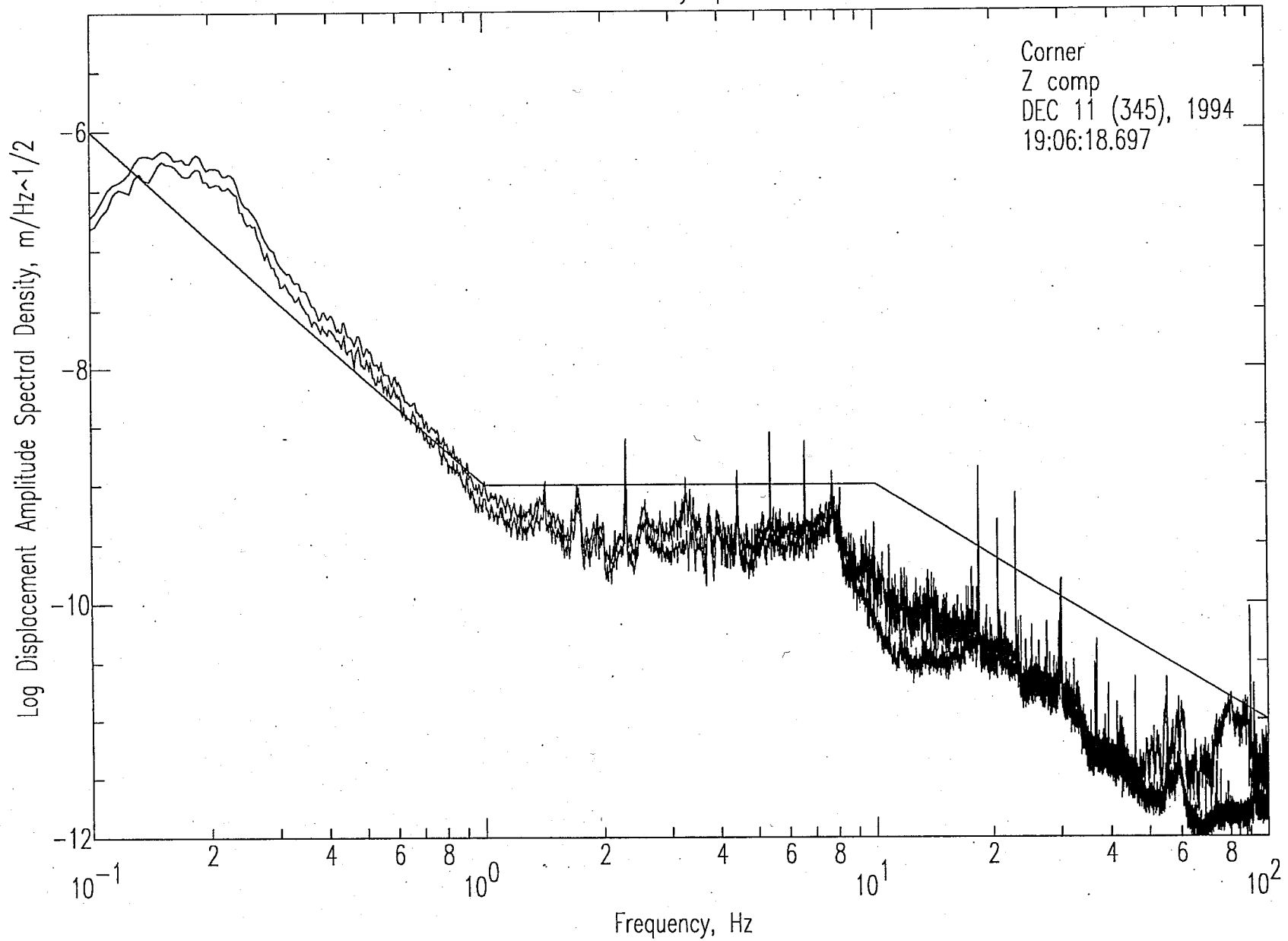
LIGO Hourly Spectra



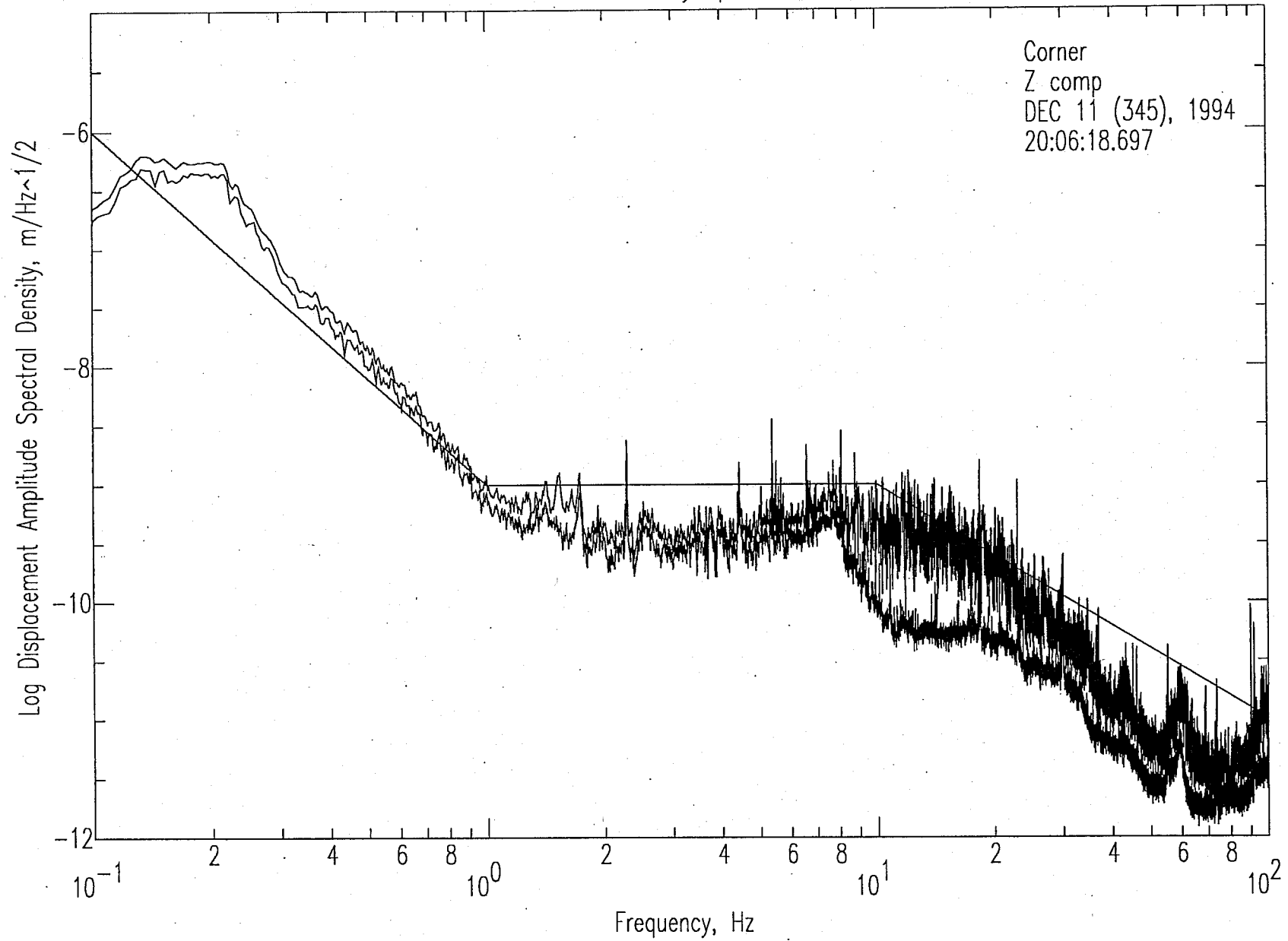
LIGO Hourly Spectra



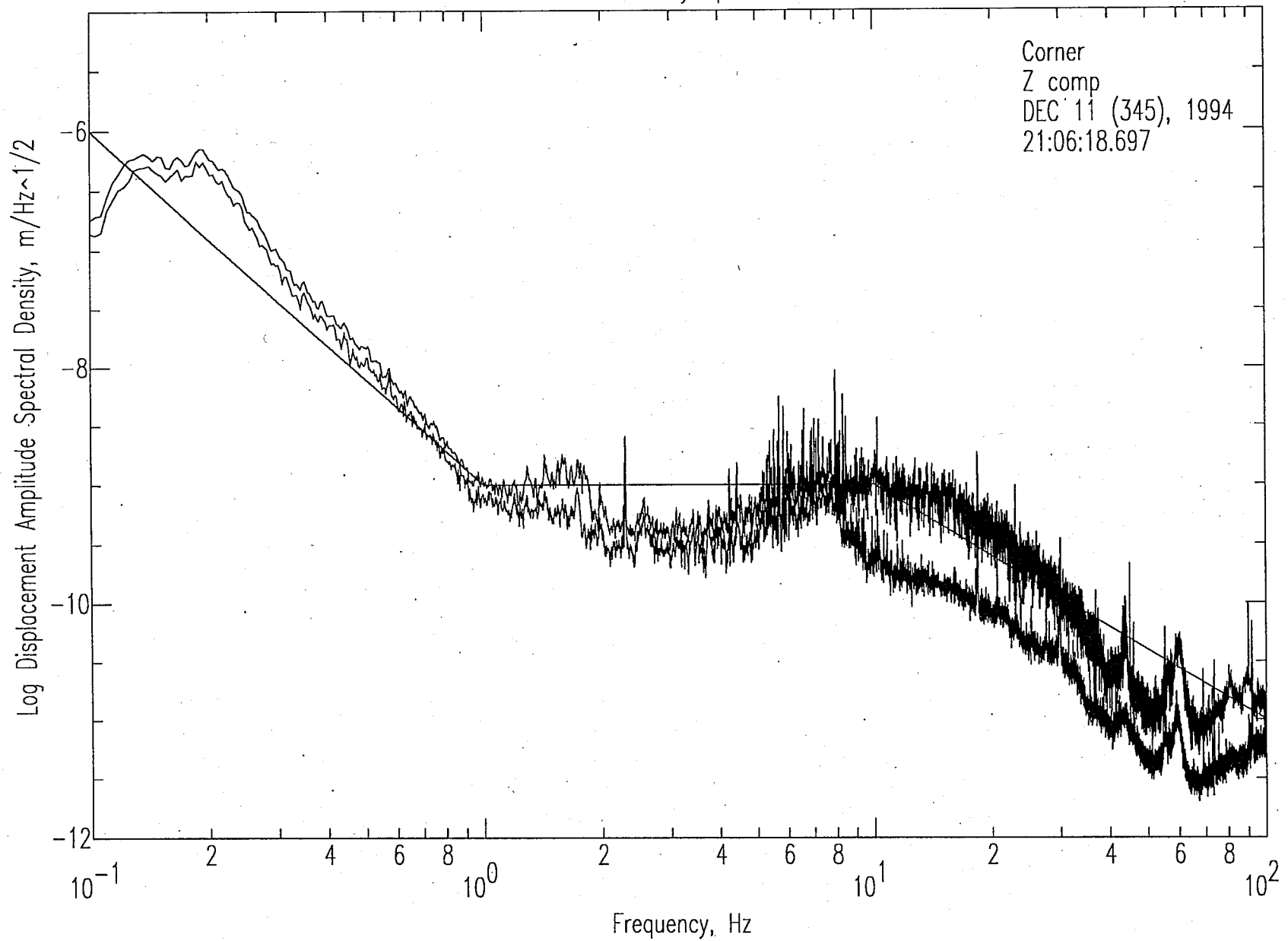
LIGO Hourly Spectra



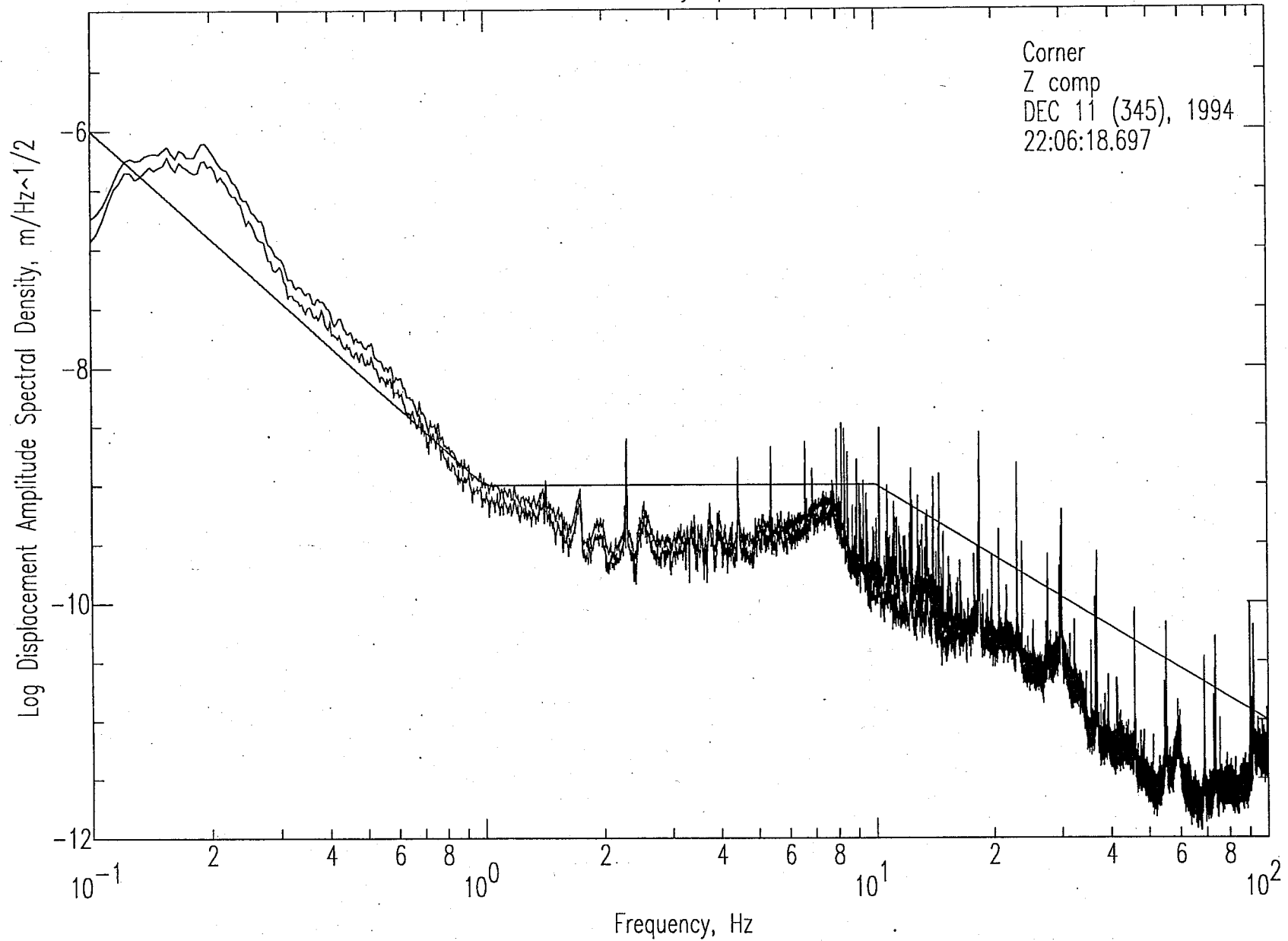
LIGO Hourly Spectra



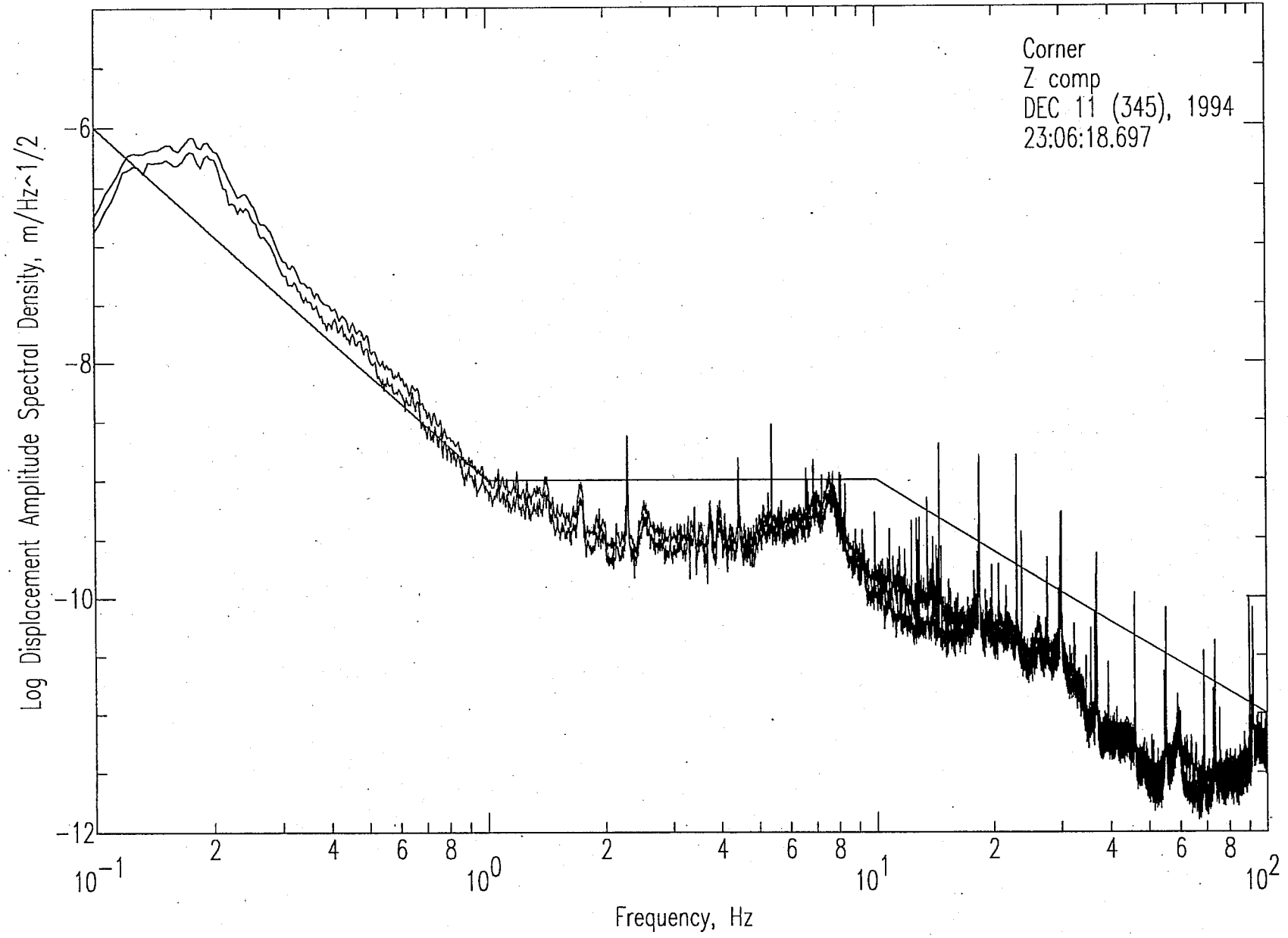
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



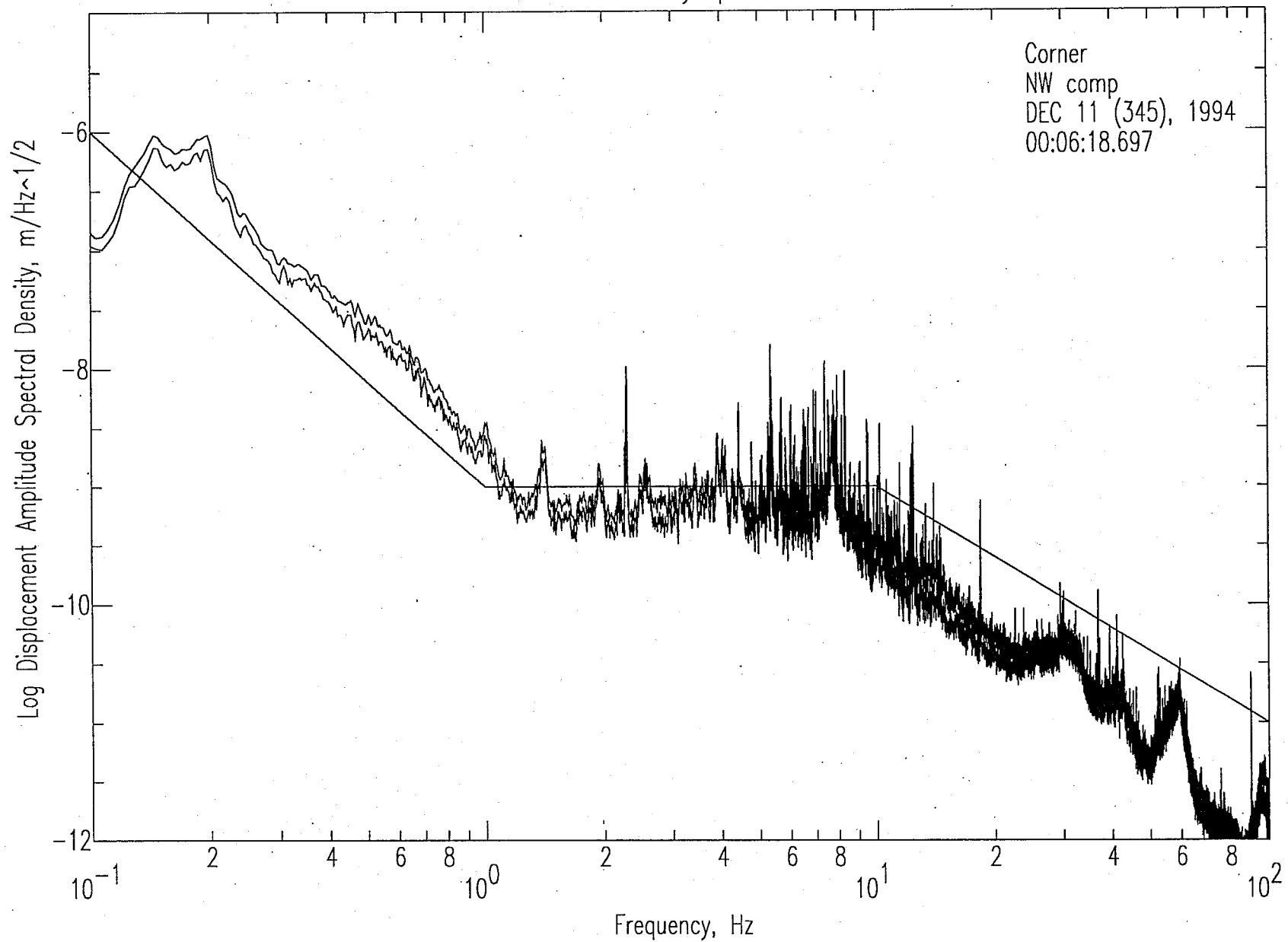
24-Hour Spectra

LIGO Corner Day 345

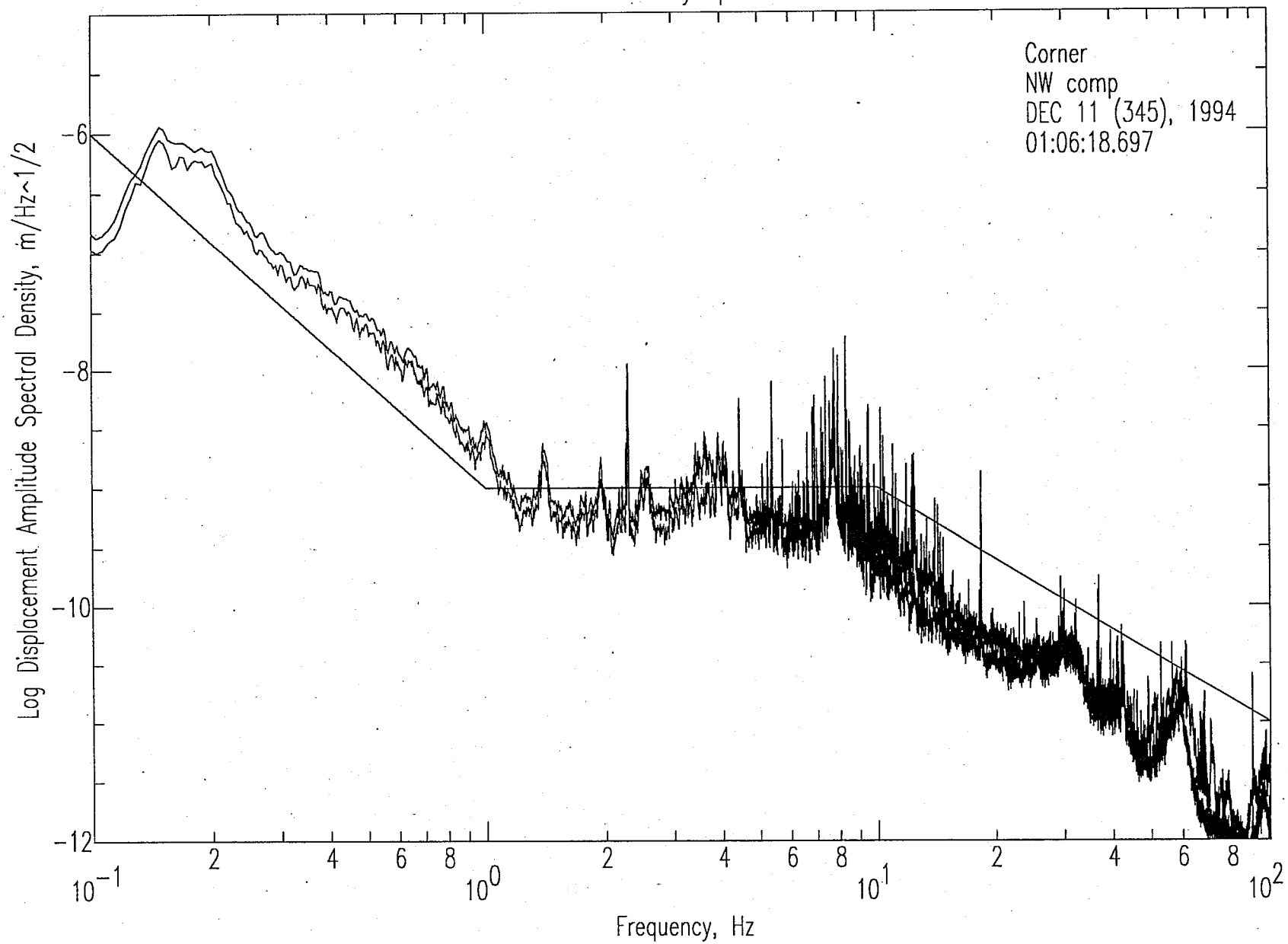
Northwest Component

Hour 00 00:06 - 01:06 GMT
Hour 01 01:06 - 02:06 GMT
Hour 02 02:06 - 03:06 GMT
Hour 02 03:06 - 04:06 GMT
Hour 04 04:06 - 05:06 GMT
Hour 05 05:06 - 06:06 GMT
Hour 06 06:06 - 07:06 GMT
Hour 07 07:06 - 08:06 GMT
Hour 08 08:06 - 09:06 GMT
Hour 09 09:06 - 10:06 GMT
Hour 10 10:06 - 11:06 GMT
Hour 11 11:06 - 12:06 GMT
Hour 12 12:06 - 13:06 GMT
Hour 13 13:06 - 14:06 GMT
Hour 14 14:06 - 15:06 GMT
Hour 15 15:06 - 16:06 GMT
Hour 16 16:06 - 17:06 GMT
Hour 17 17:06 - 18:06 GMT
Hour 18 18:06 - 19:06 GMT
Hour 19 19:06 - 20:06 GMT
Hour 20 20:08 - 21:08 GMT (vehicle at site)
Hour 21 21:06 - 22:06 GMT (vehicle at site)
Hour 22 22:06 - 23:06 GMT
Hour 23 23:06 - 24:06 GMT

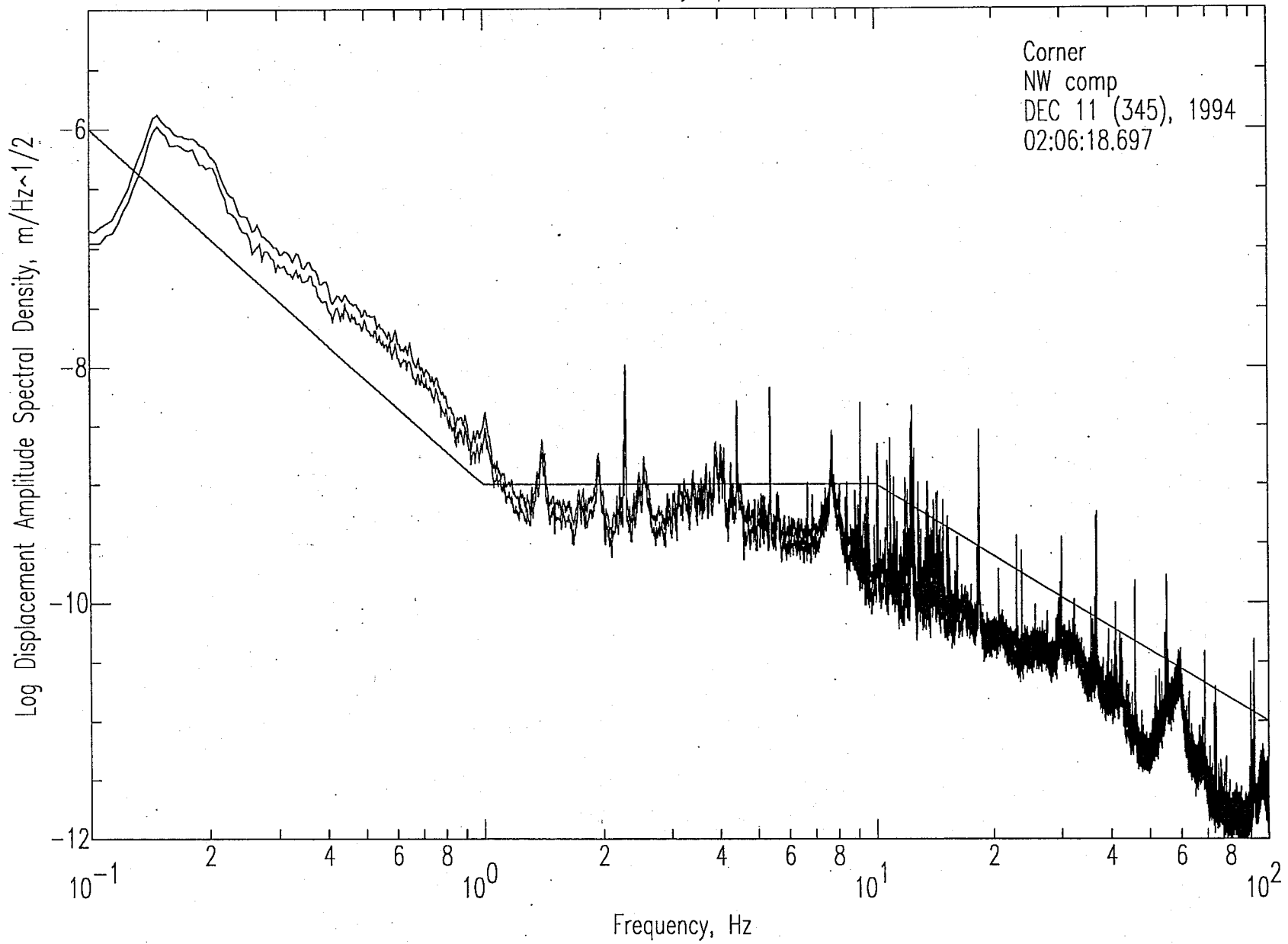
LIGO Hourly Spectra



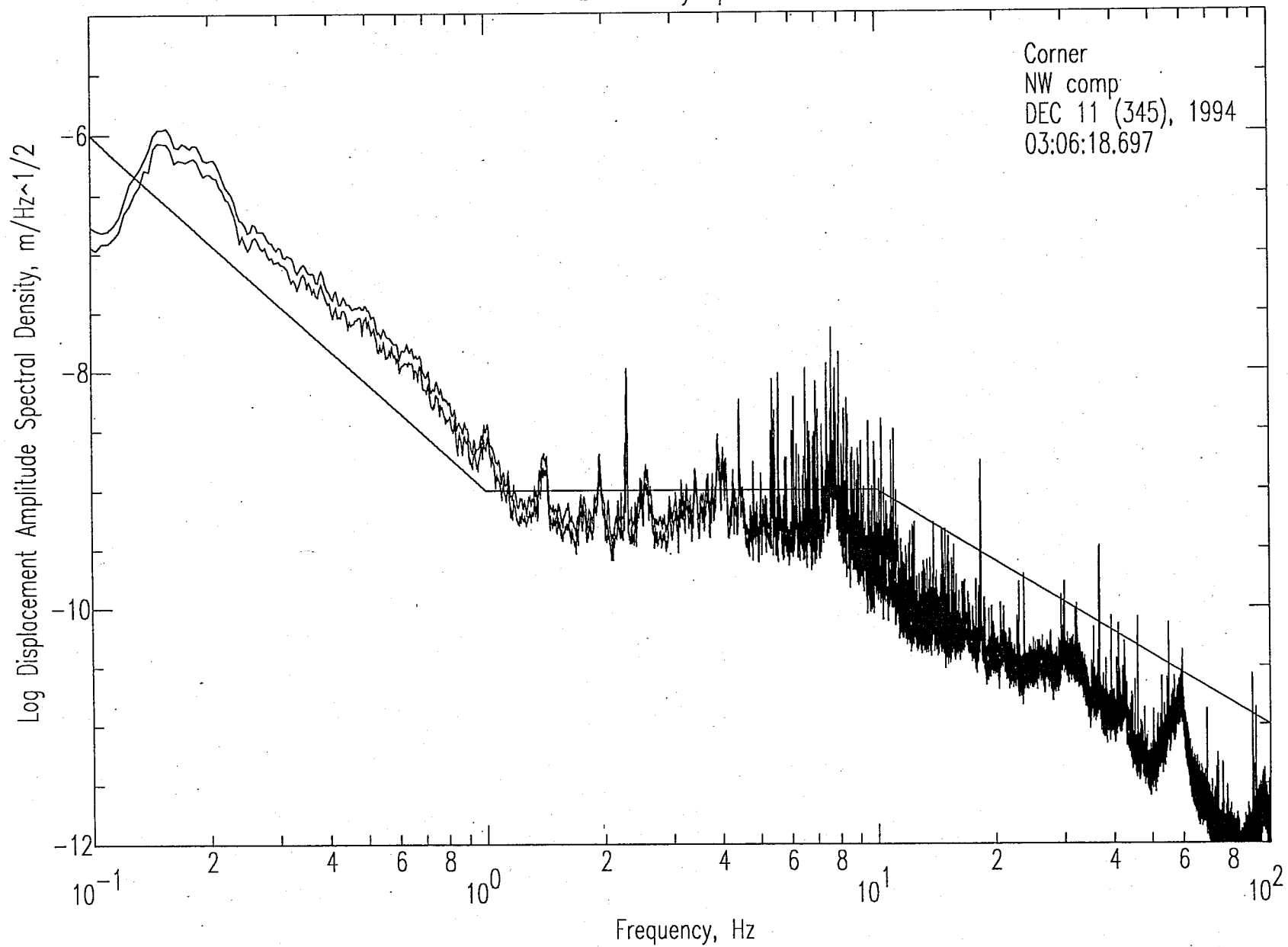
LIGO Hourly Spectra



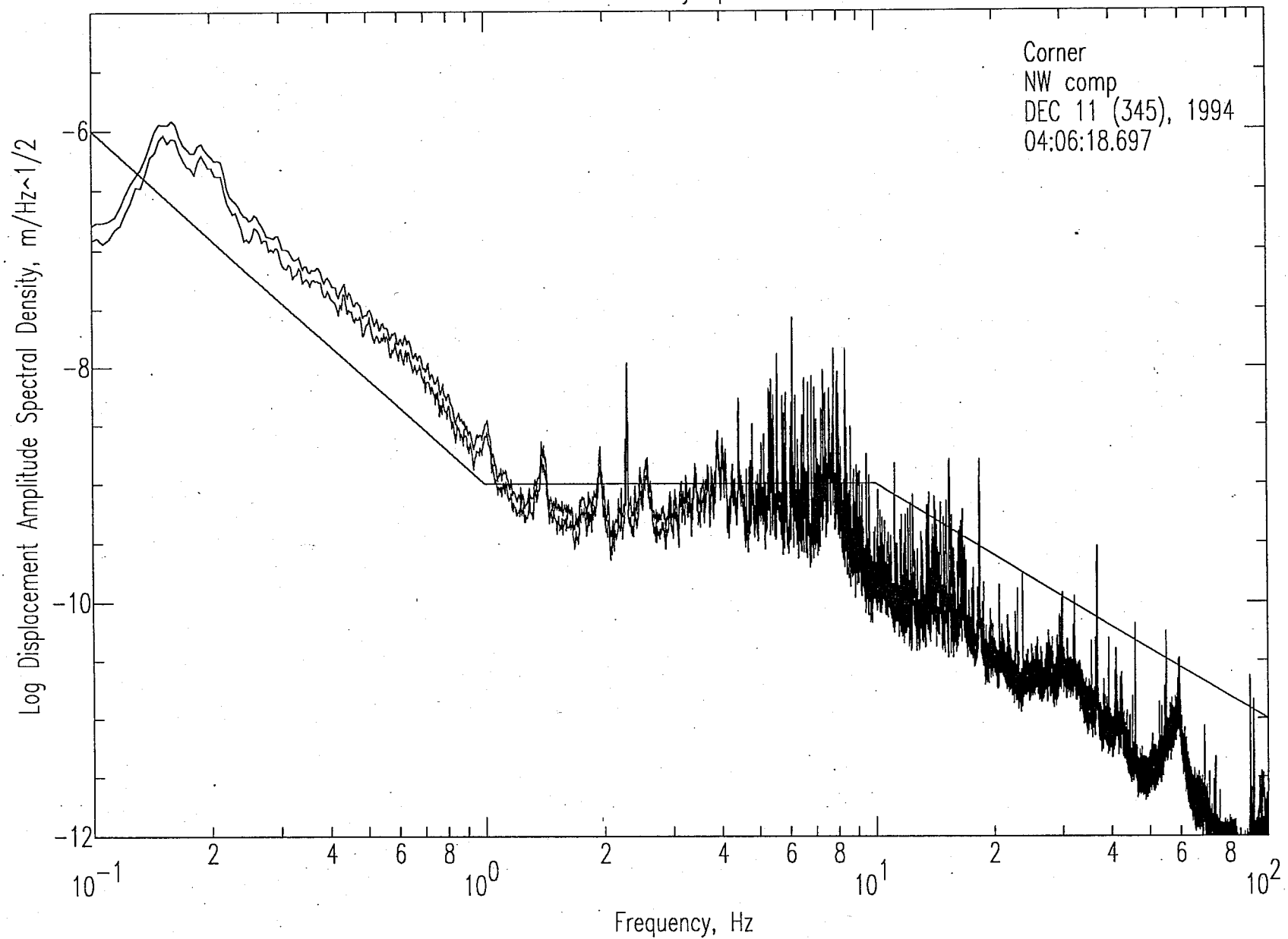
LIGO Hourly Spectra



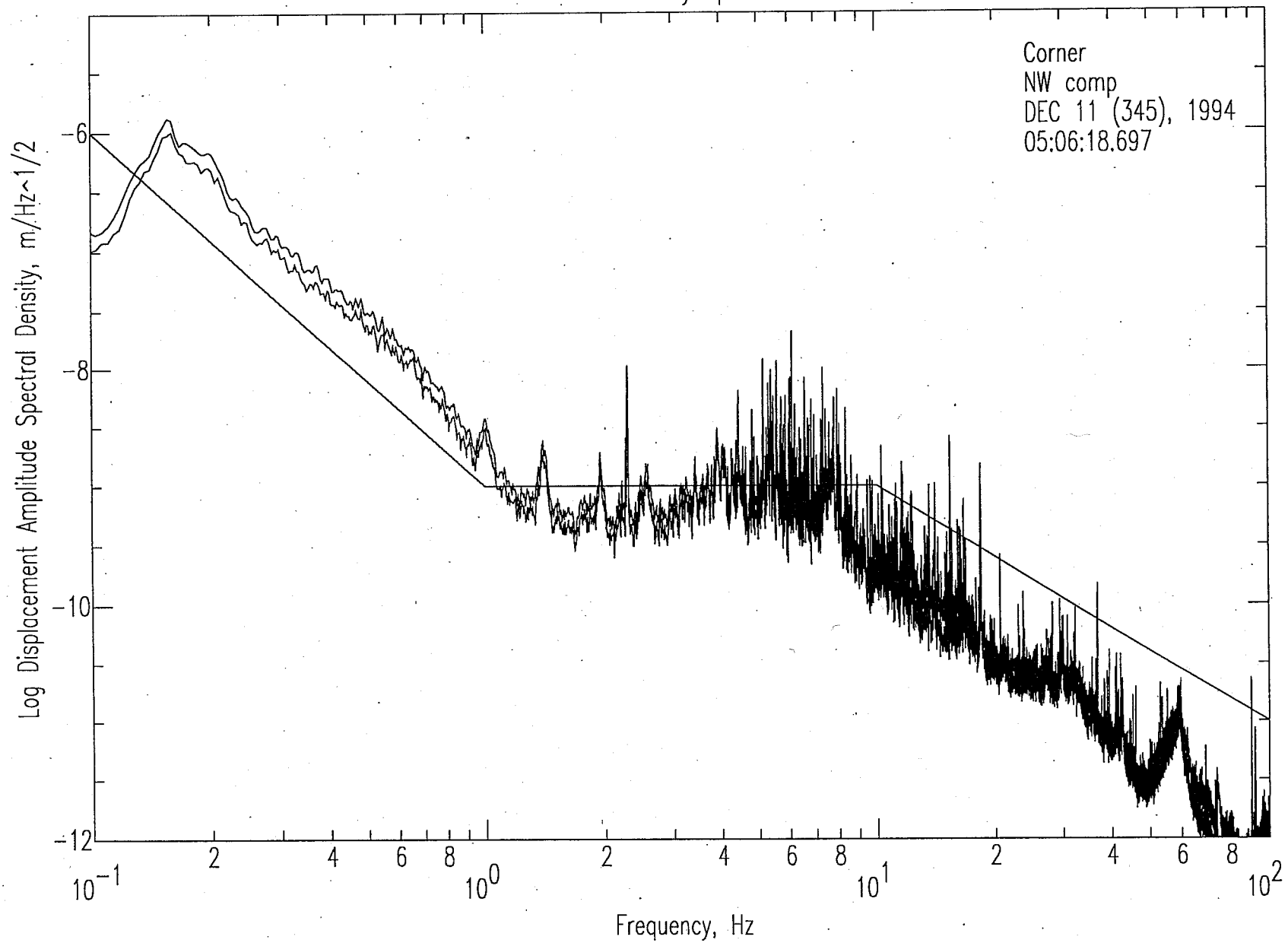
LIGO Hourly Spectra



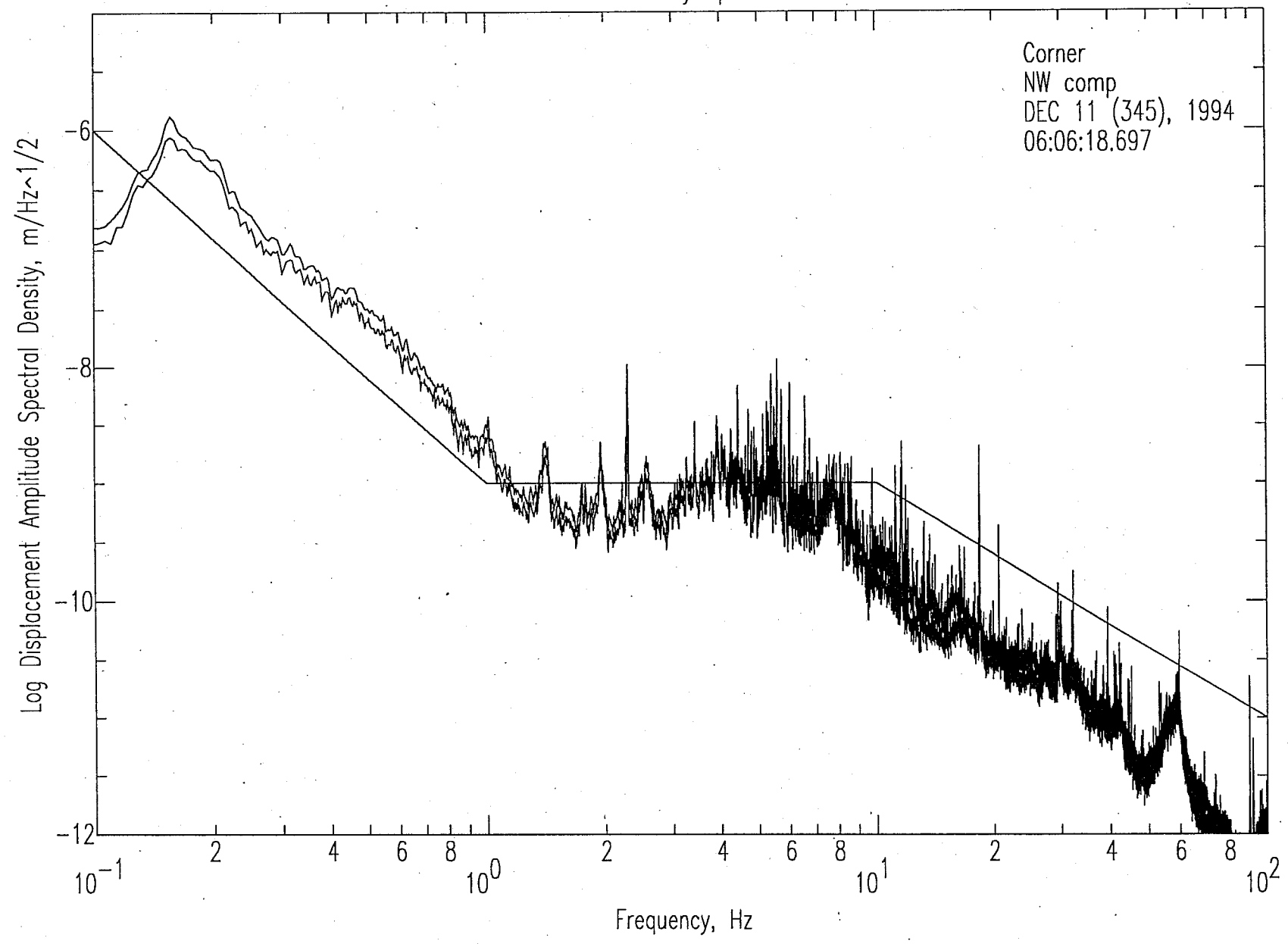
LIGO Hourly Spectra



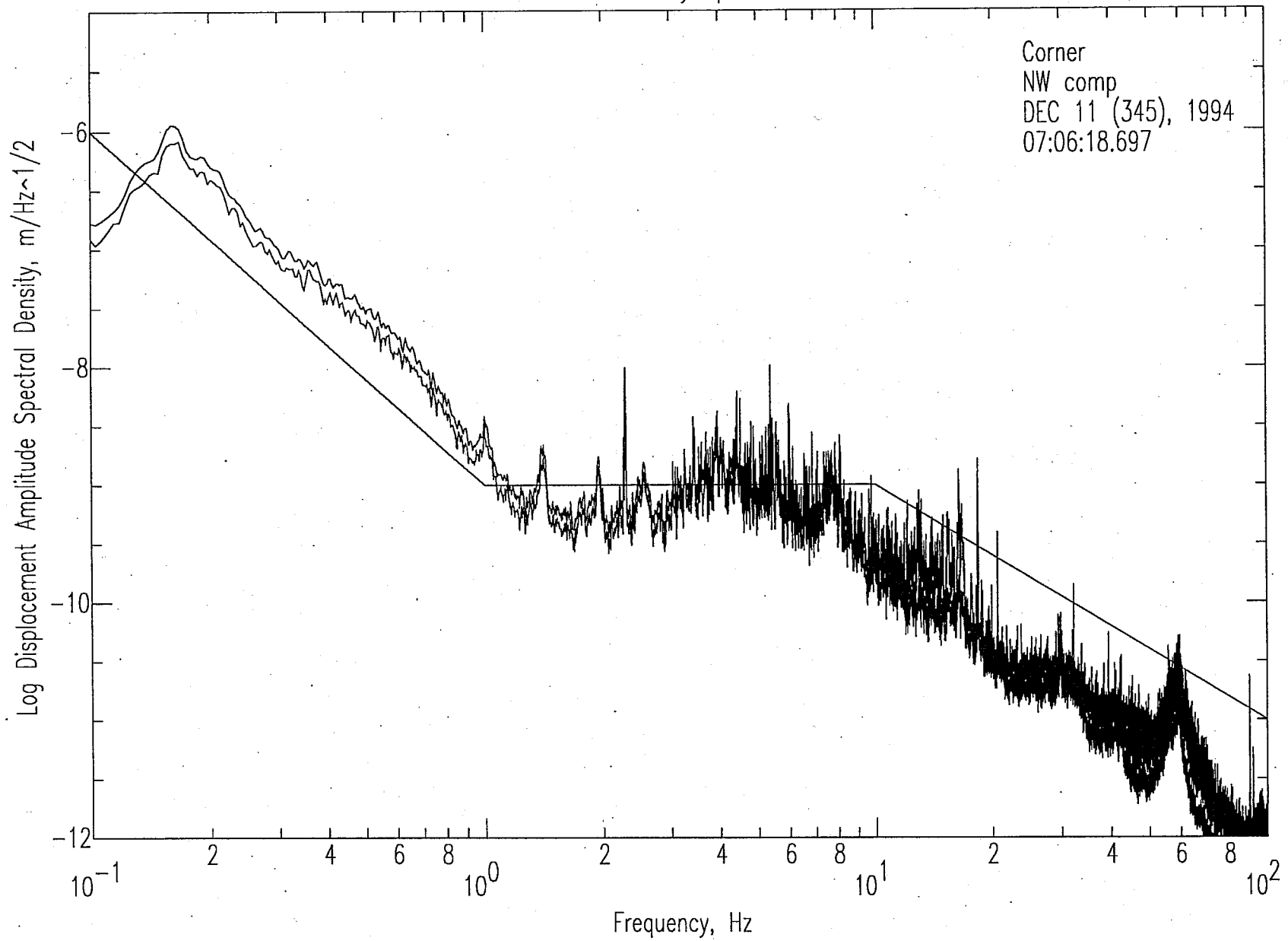
LIGO Hourly Spectra



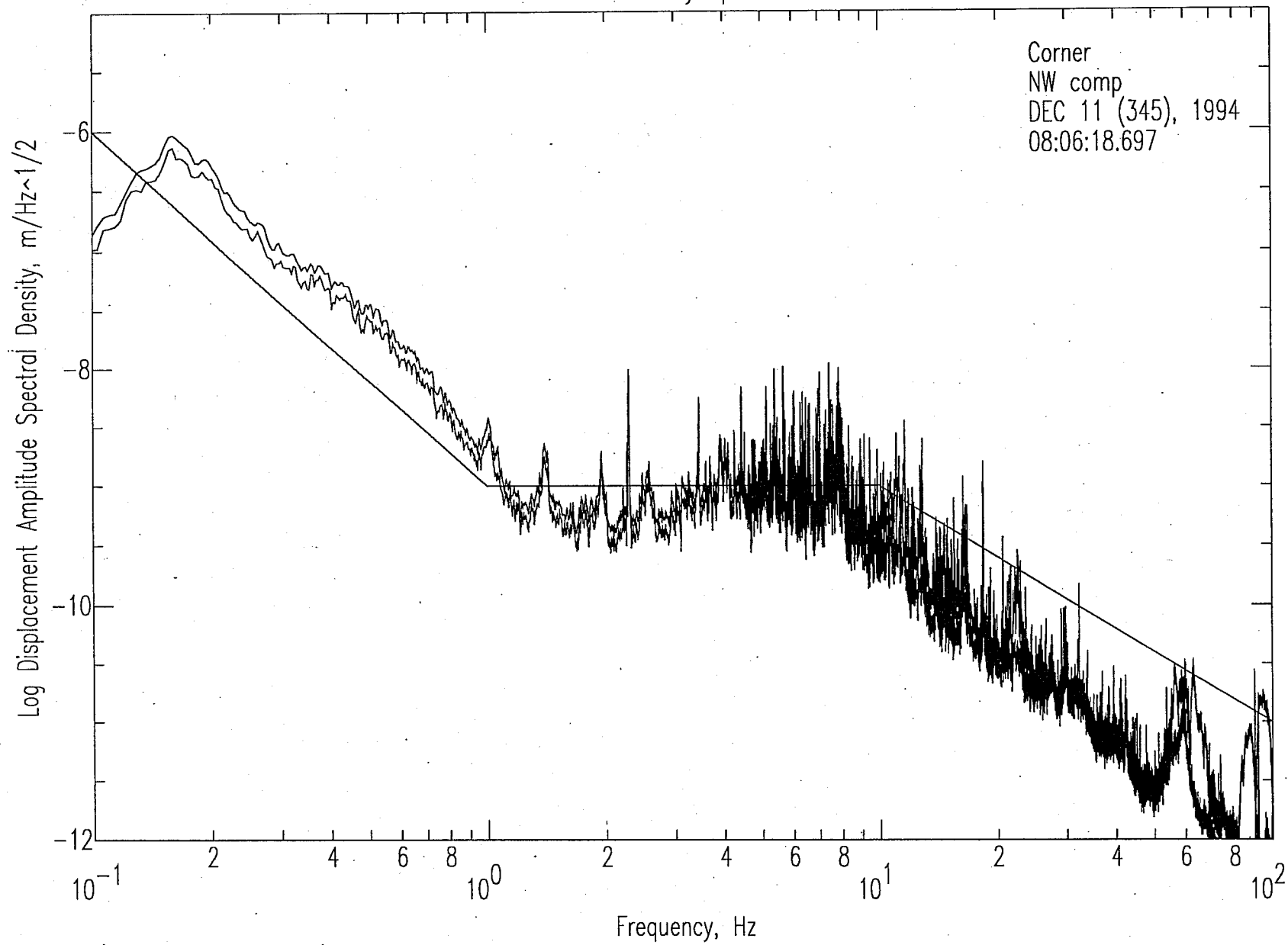
LIGO Hourly Spectra



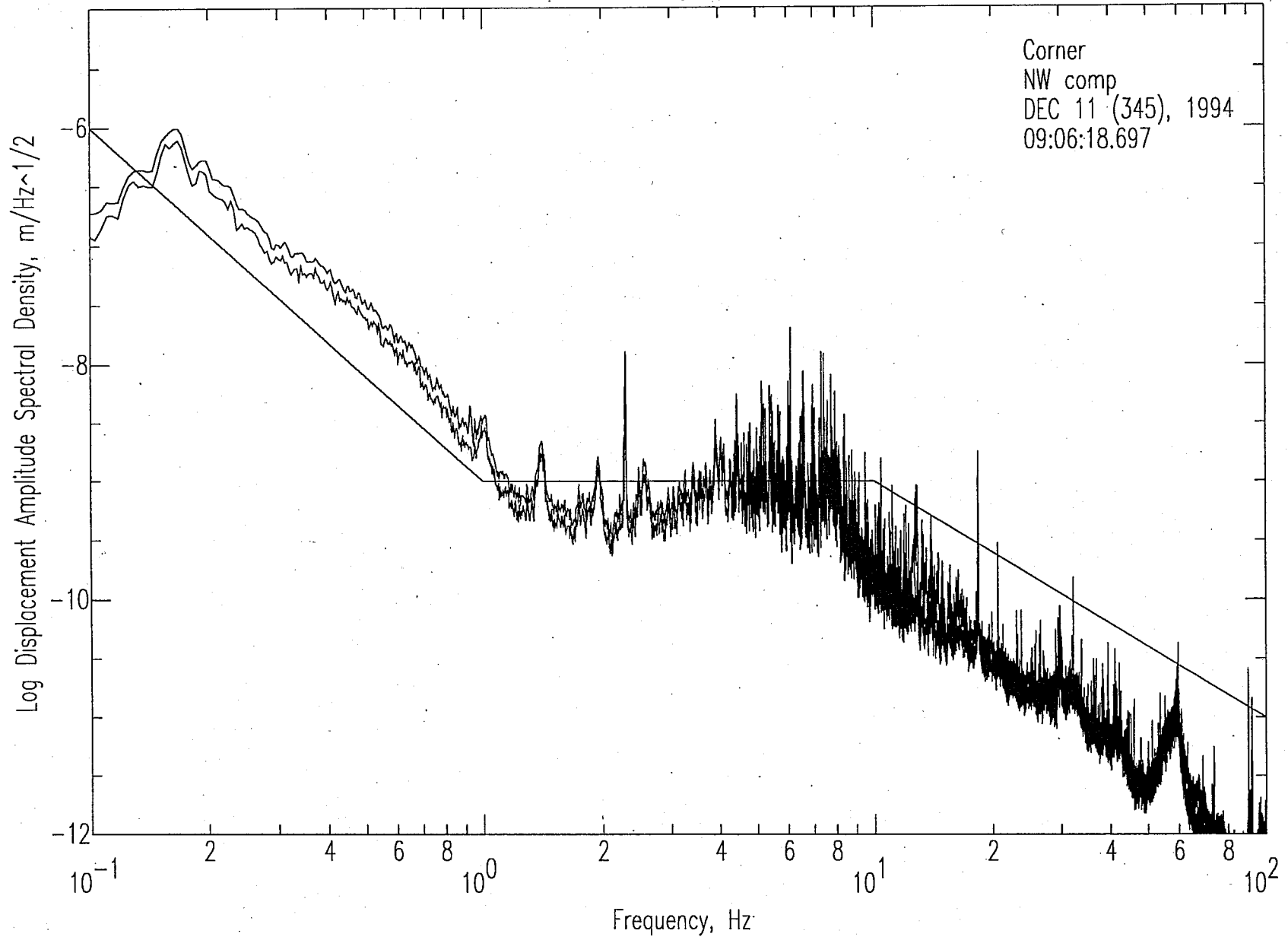
LIGO Hourly Spectra



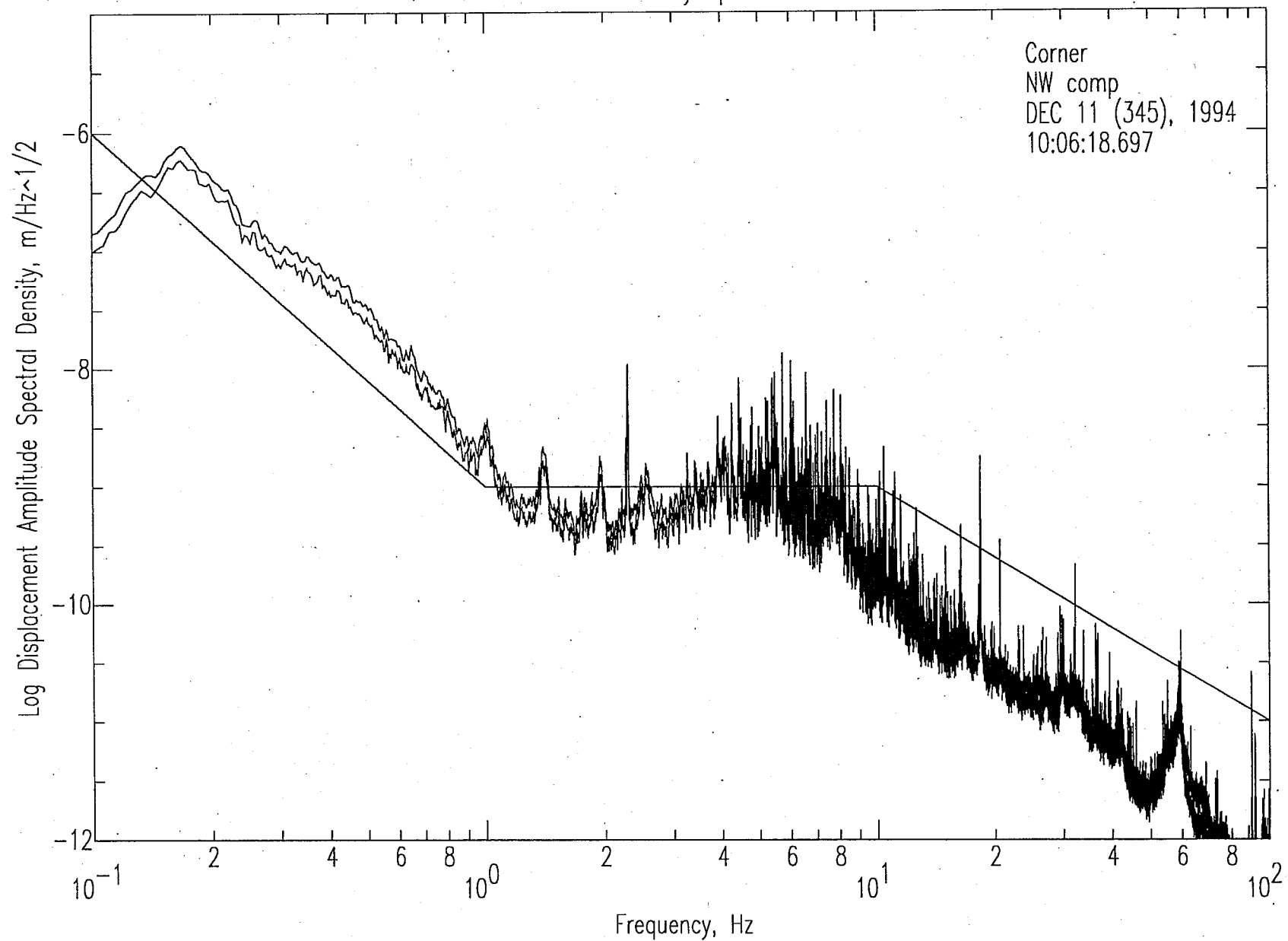
LIGO Hourly Spectra



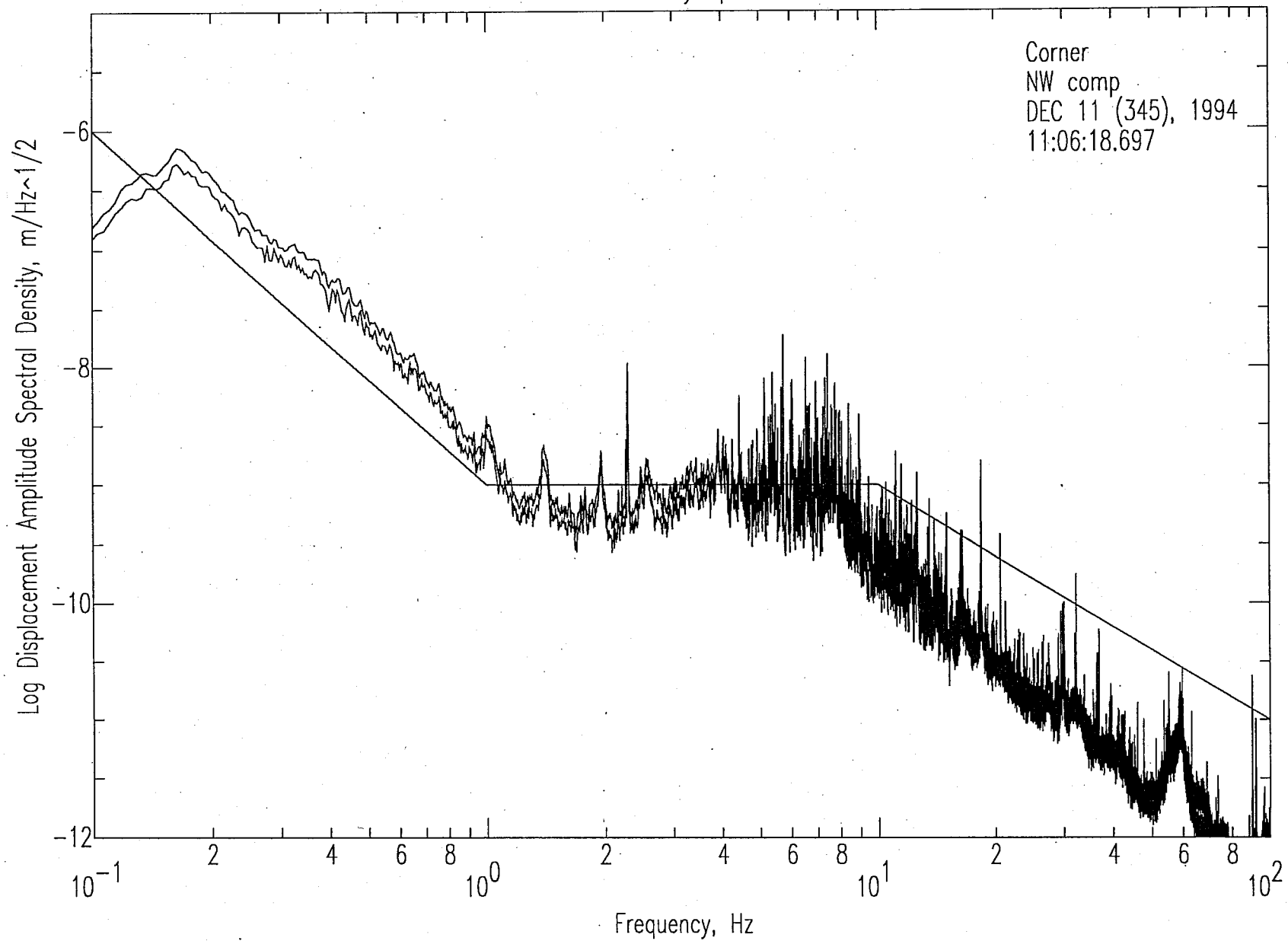
LIGO Hourly Spectra



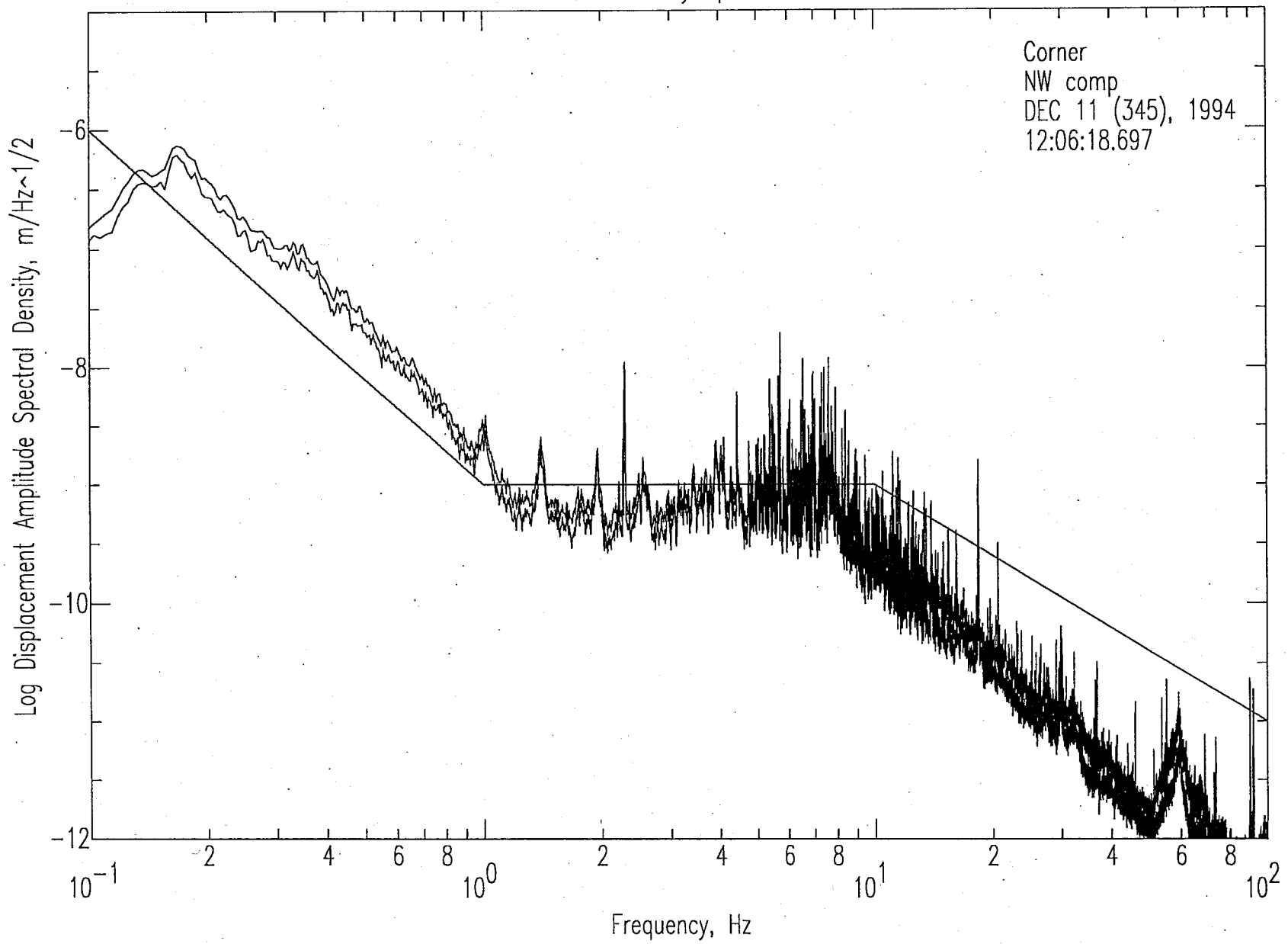
LIGO Hourly Spectra



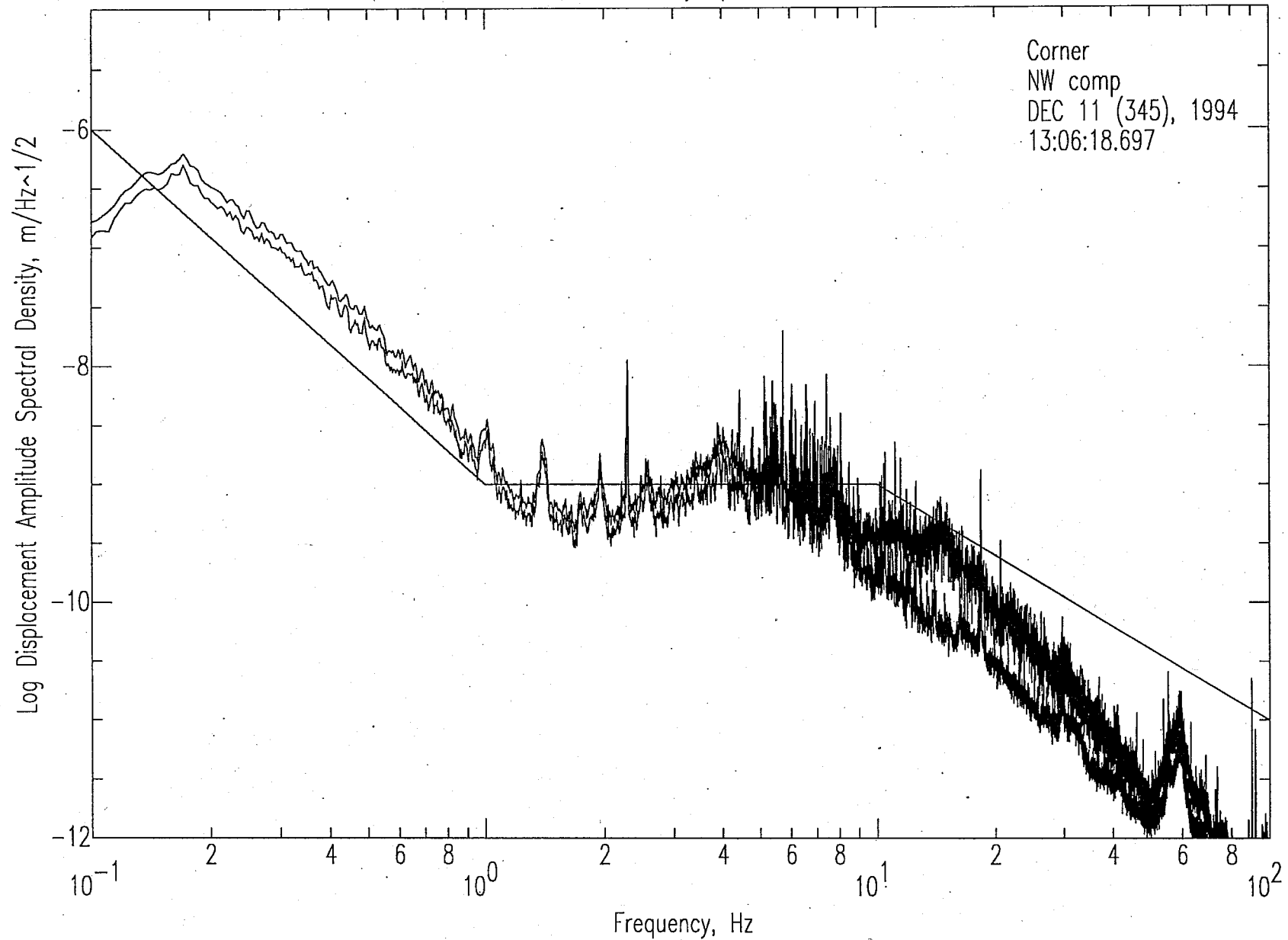
LIGO Hourly Spectra



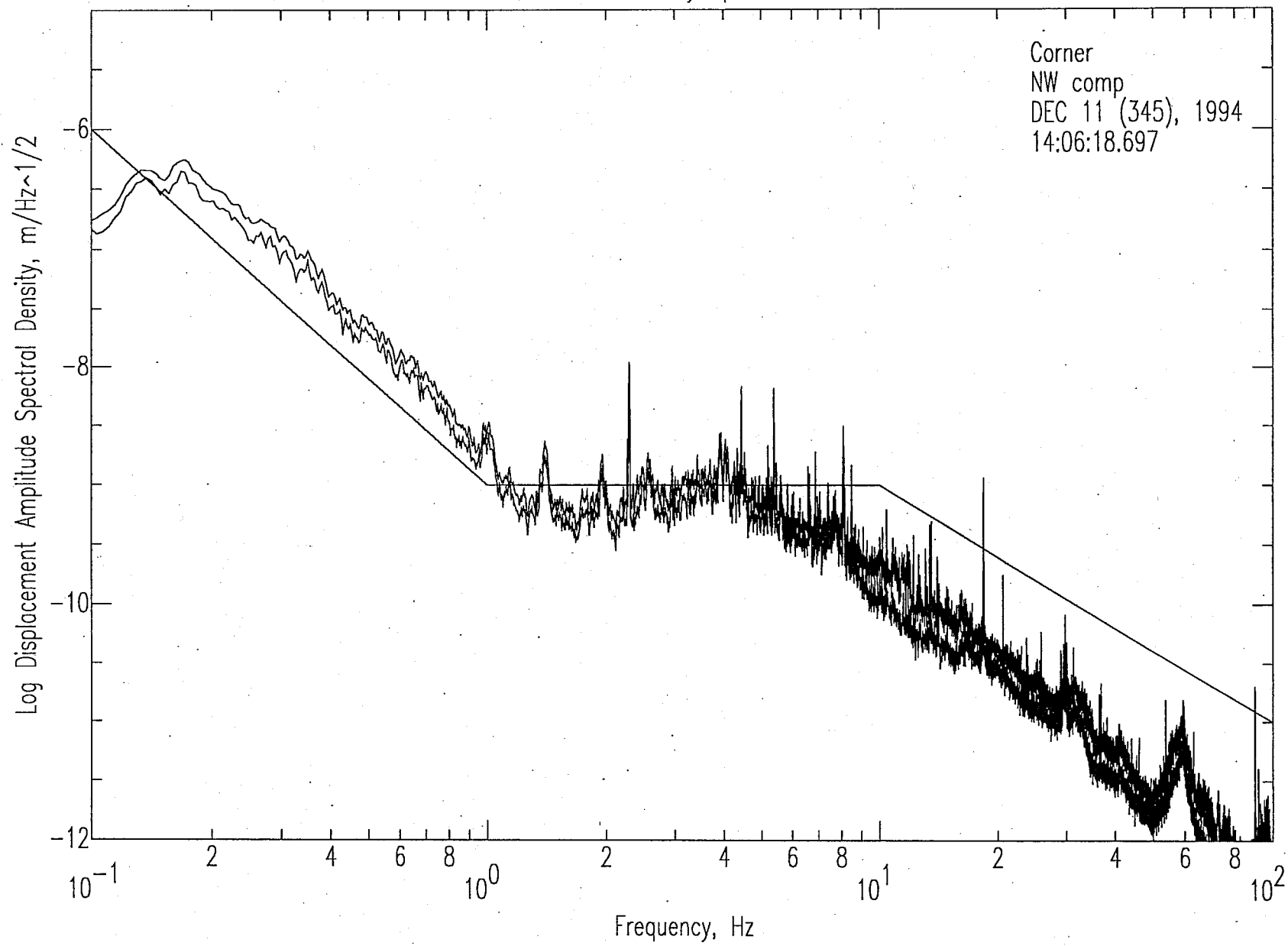
LIGO Hourly Spectra



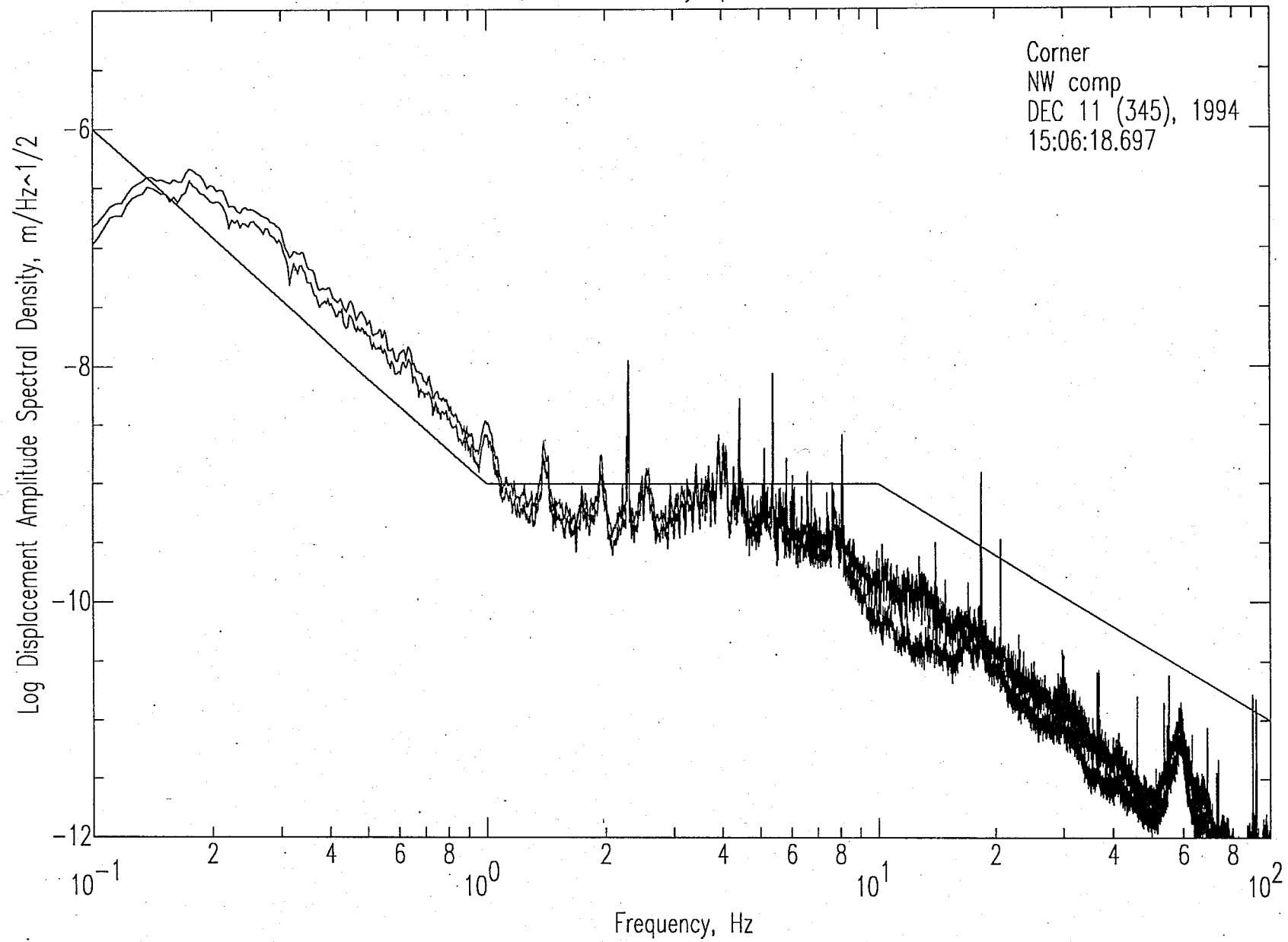
LIGO Hourly Spectra



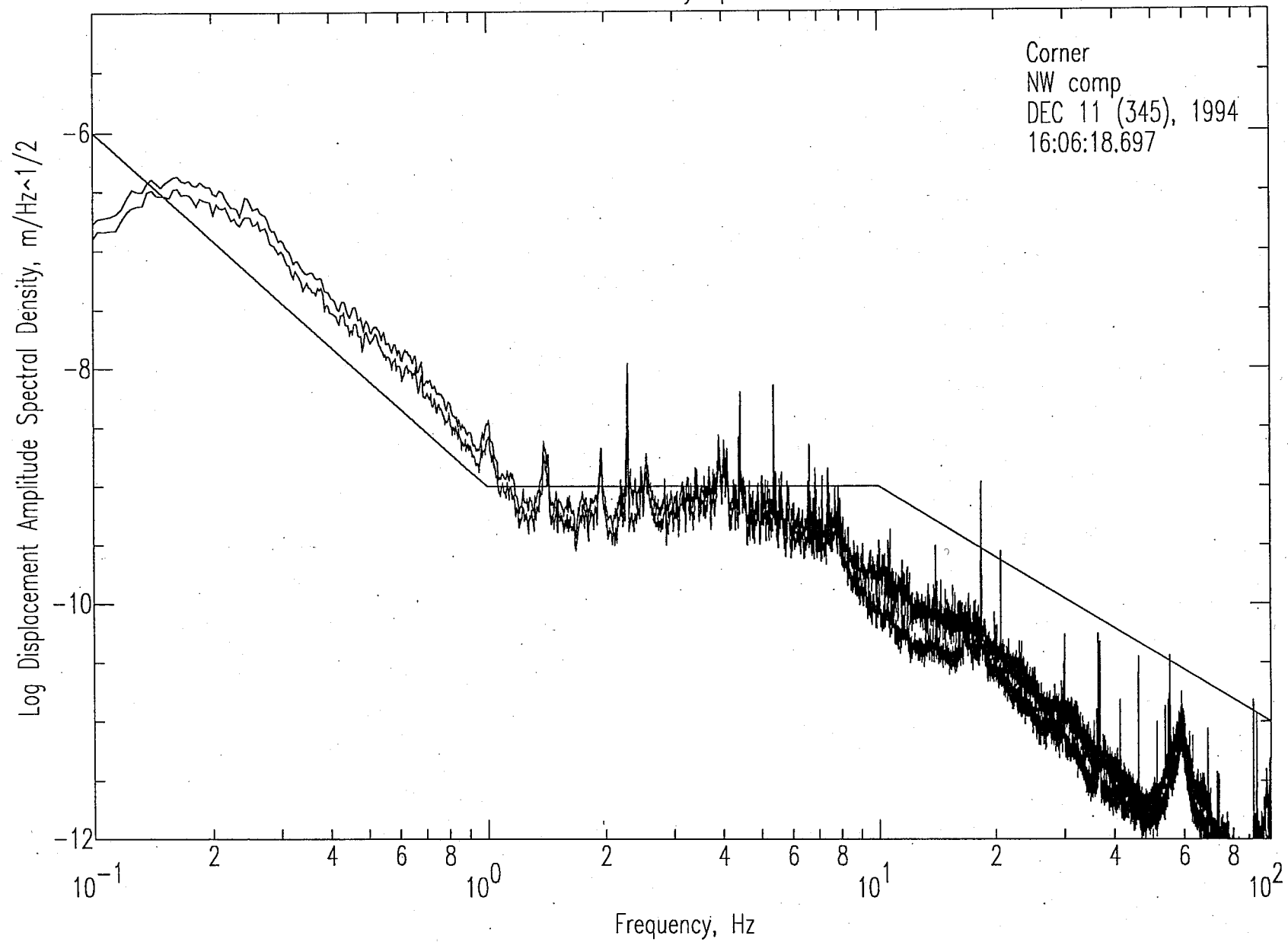
LIGO Hourly Spectra



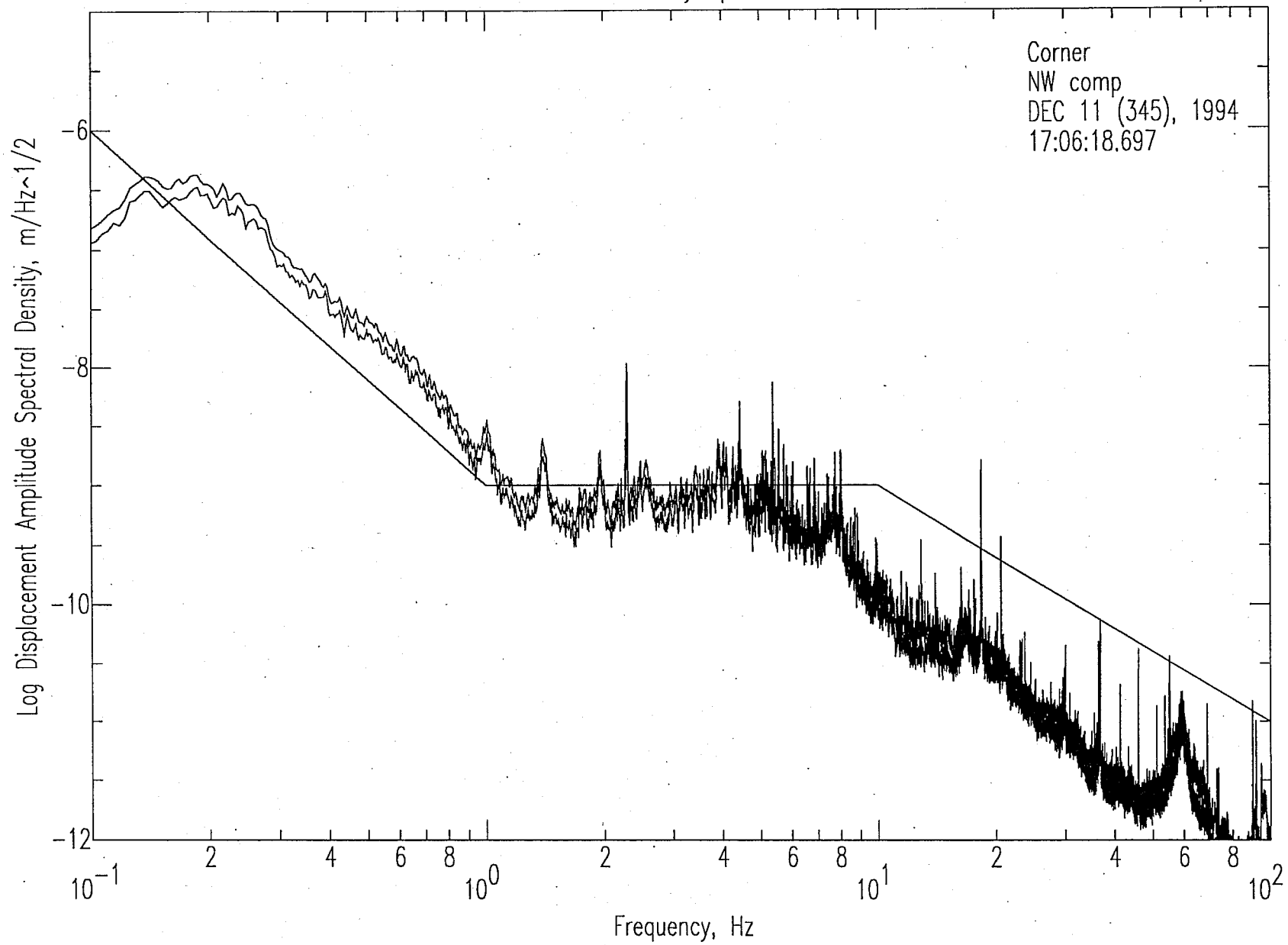
LIGO Hourly Spectra



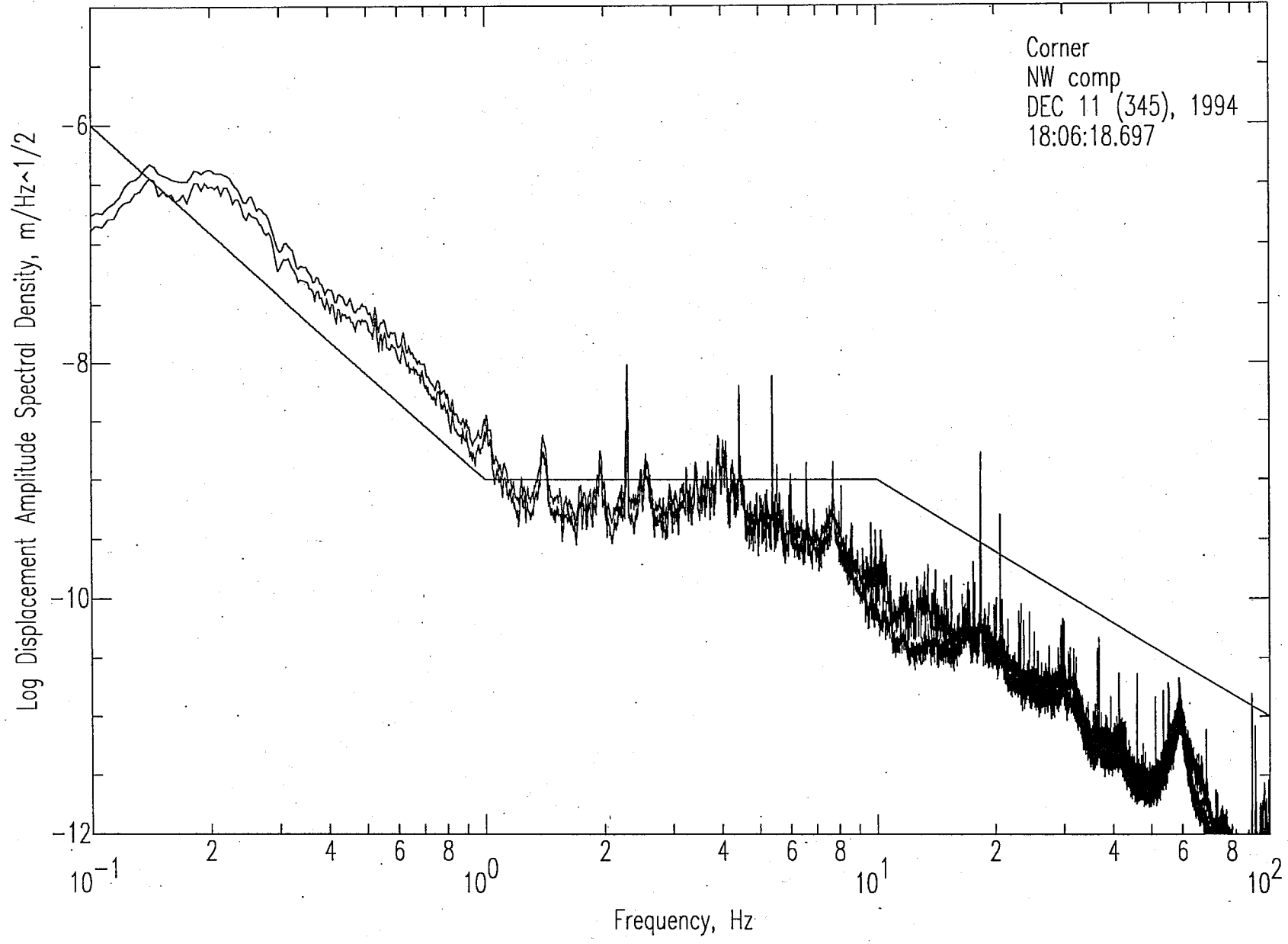
LIGO Hourly Spectra



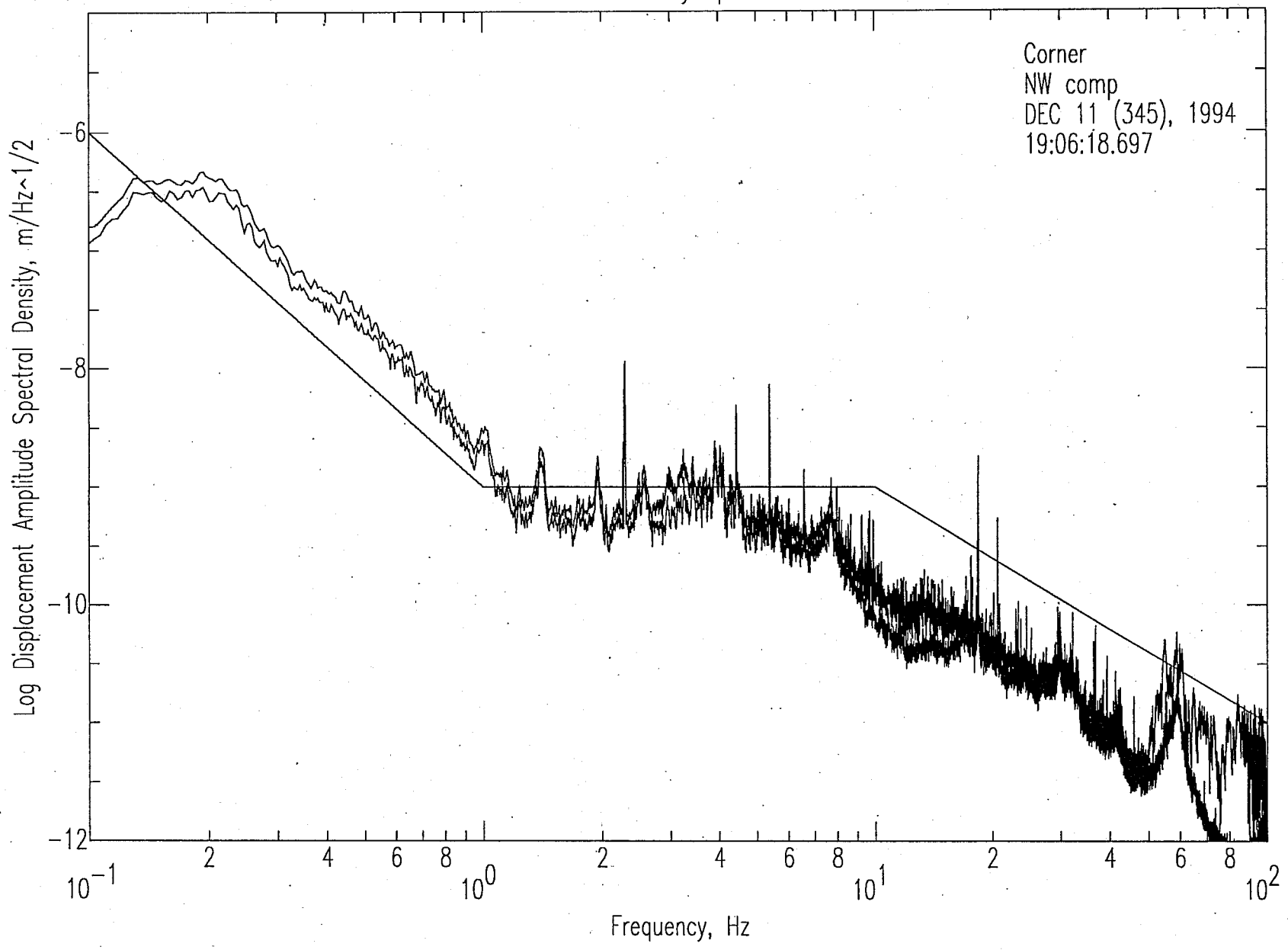
LIGO Hourly Spectra



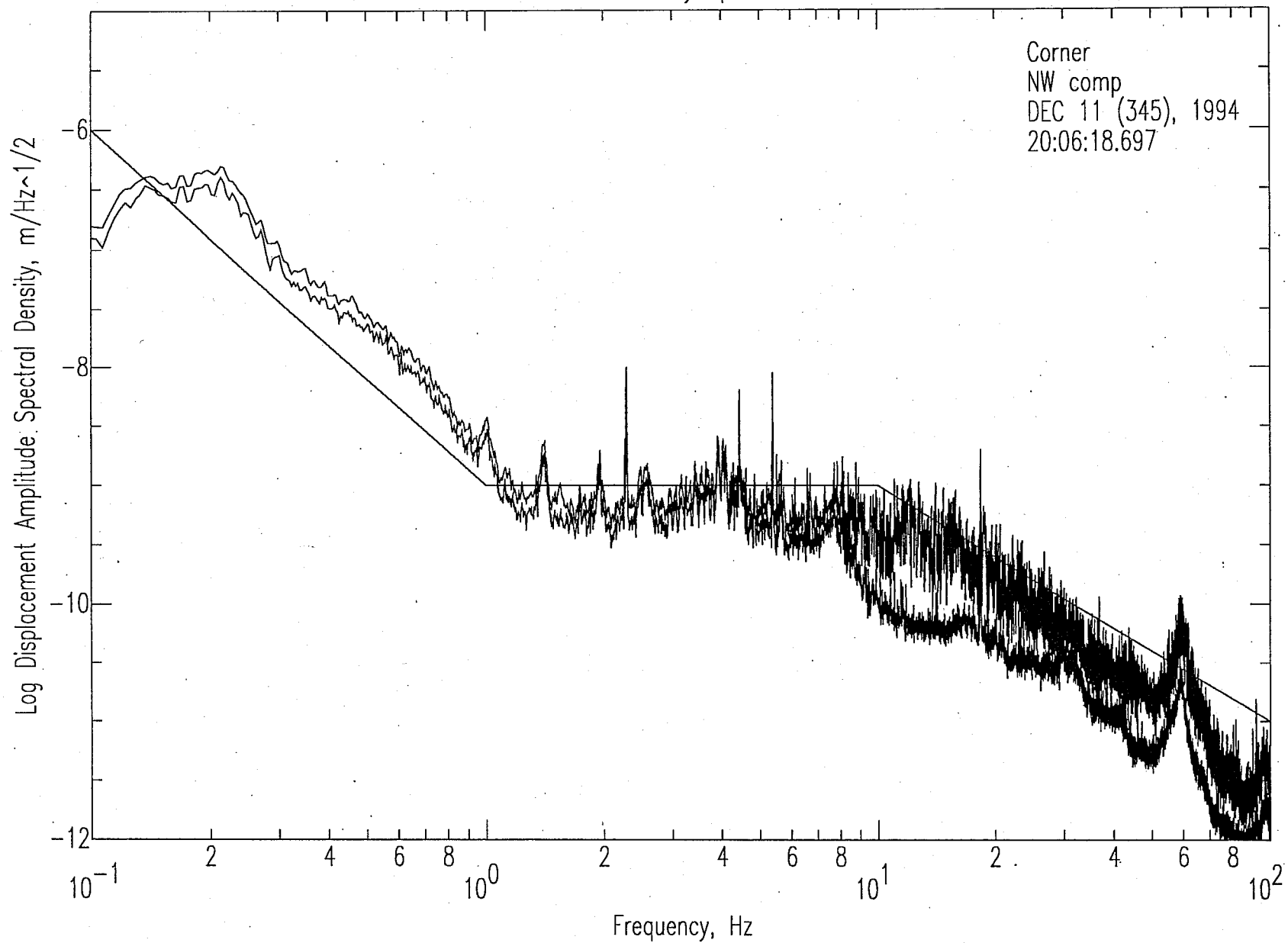
LIGO Hourly Spectra



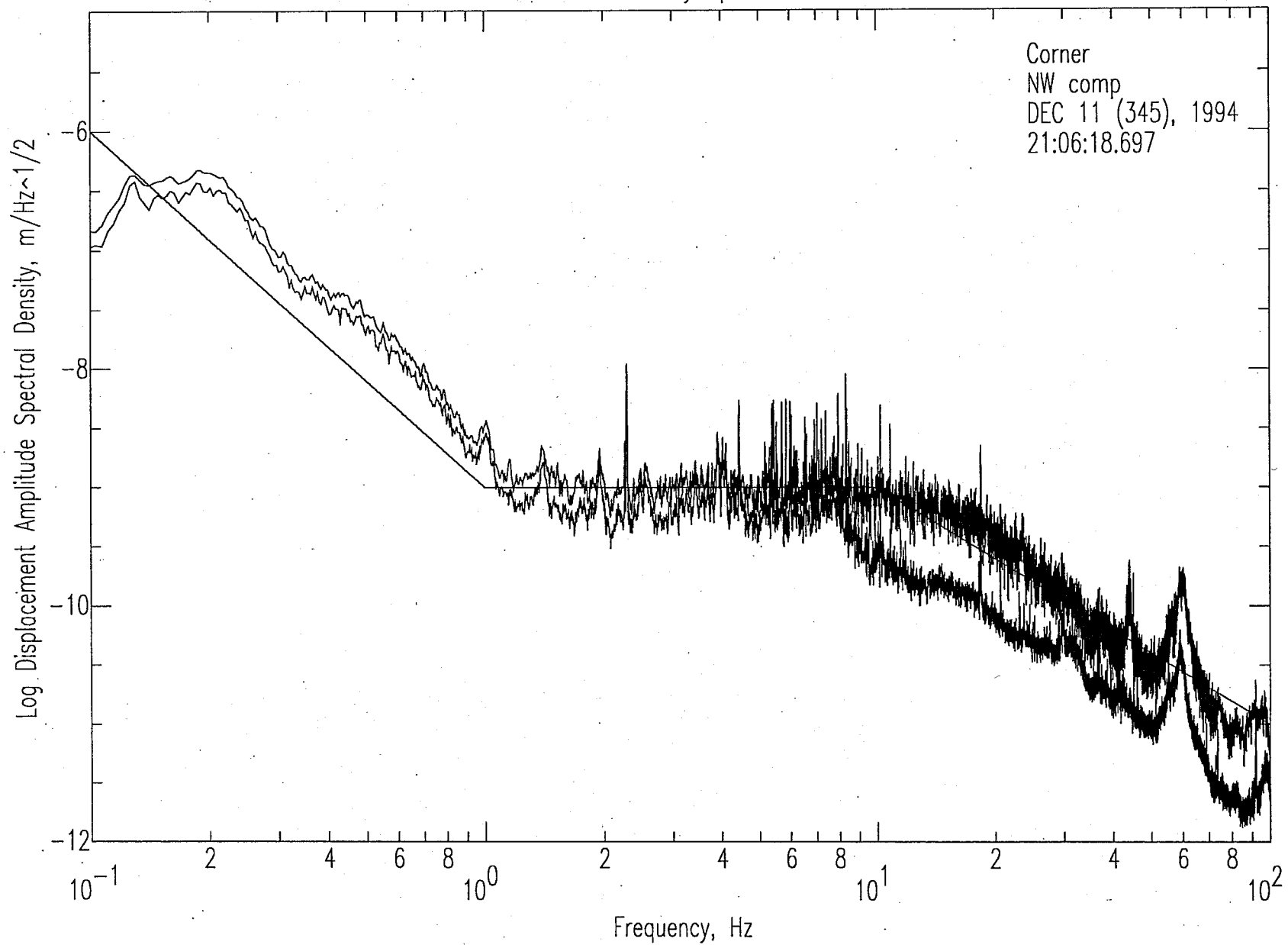
LIGO Hourly Spectra



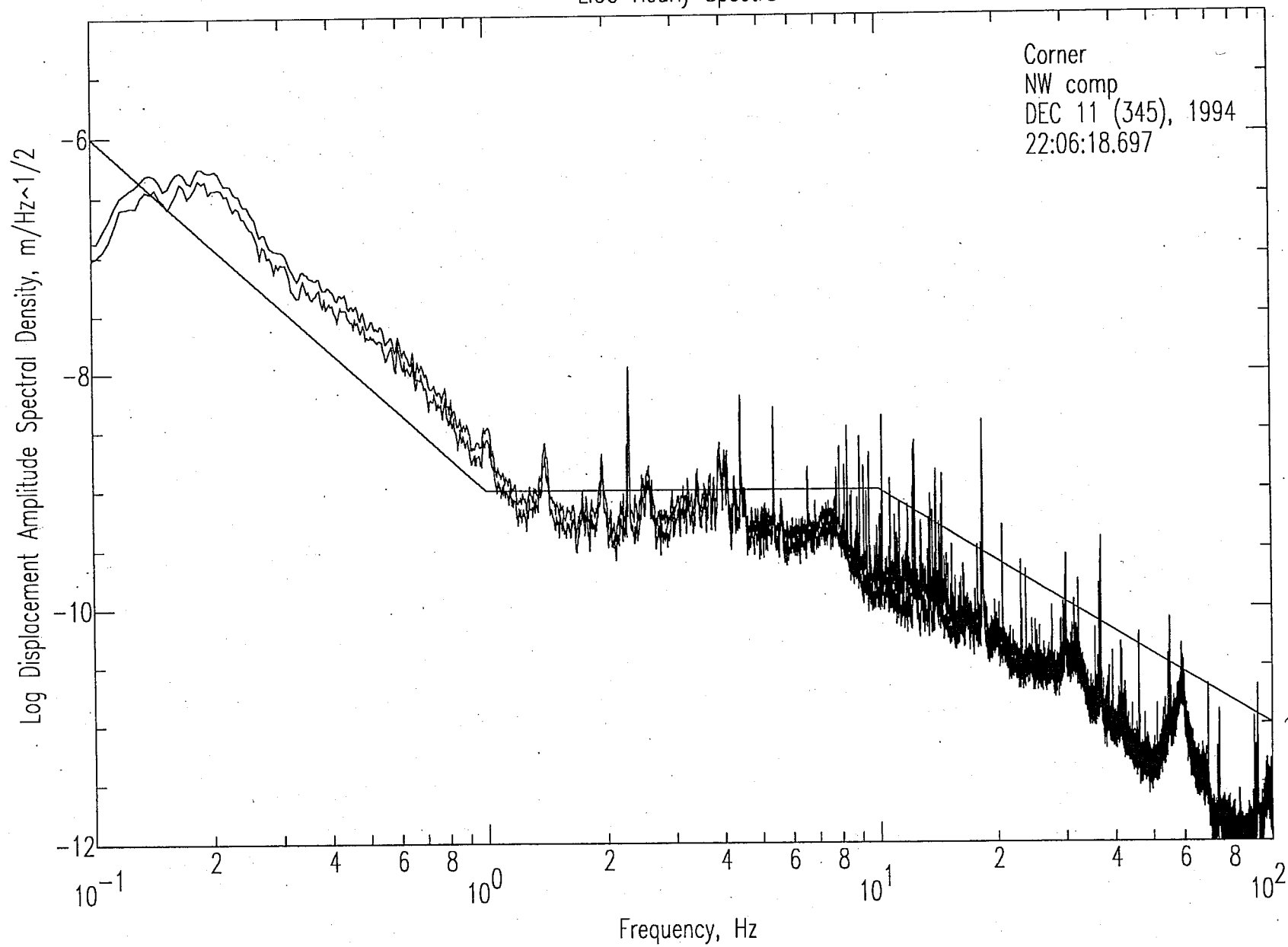
LIGO Hourly Spectra



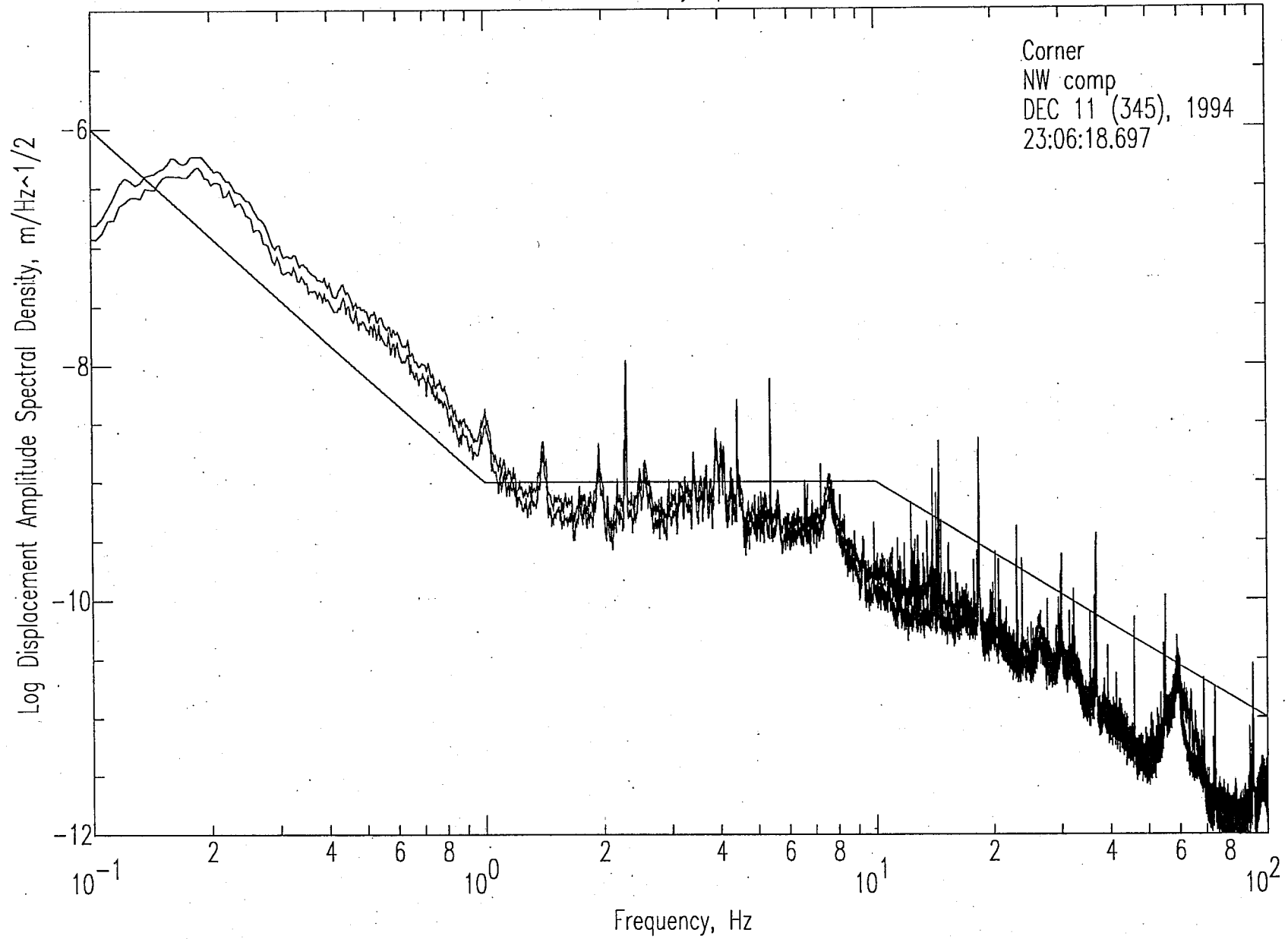
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



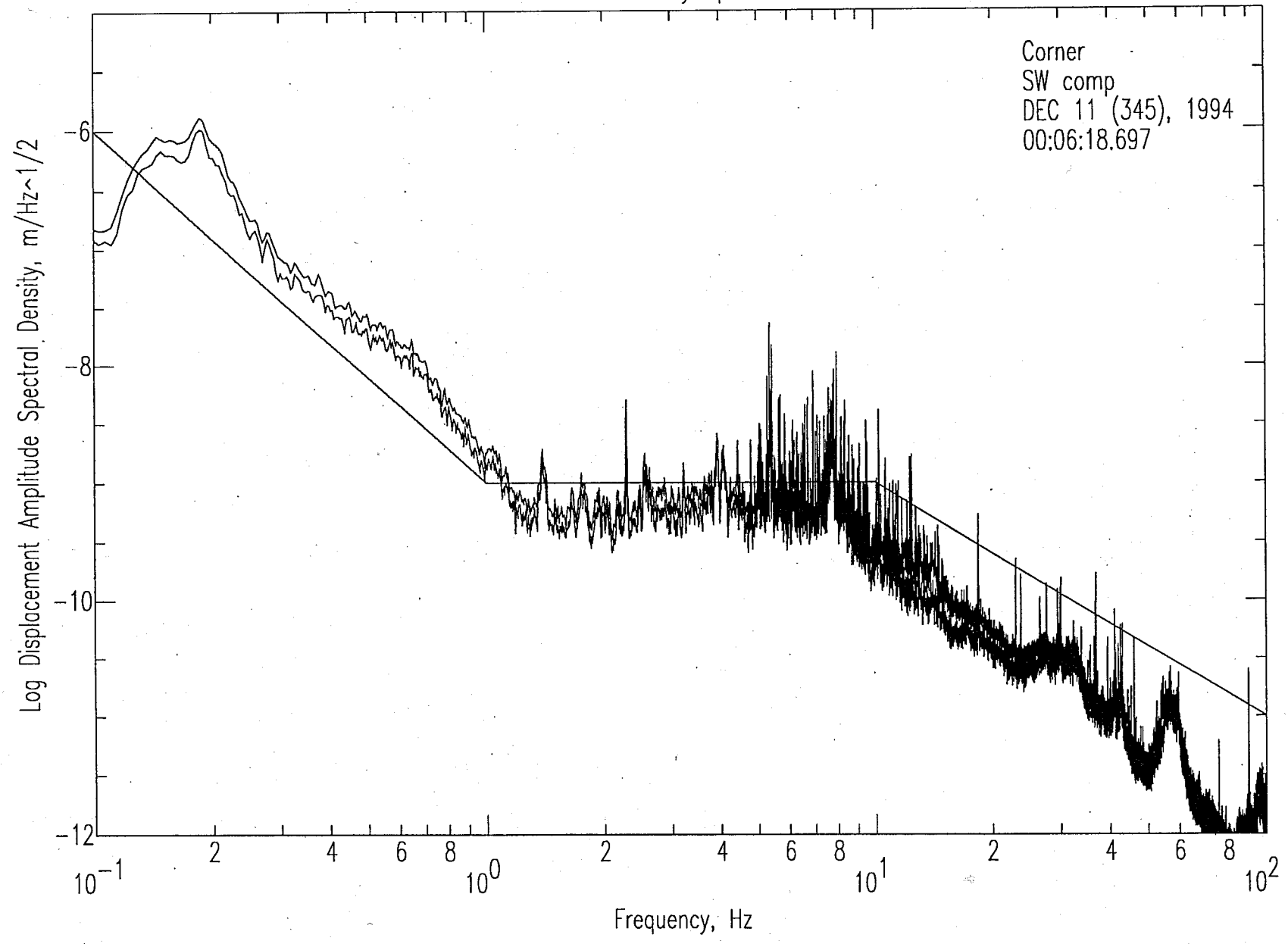
24-Hour Spectra

LIGO Corner Day 345

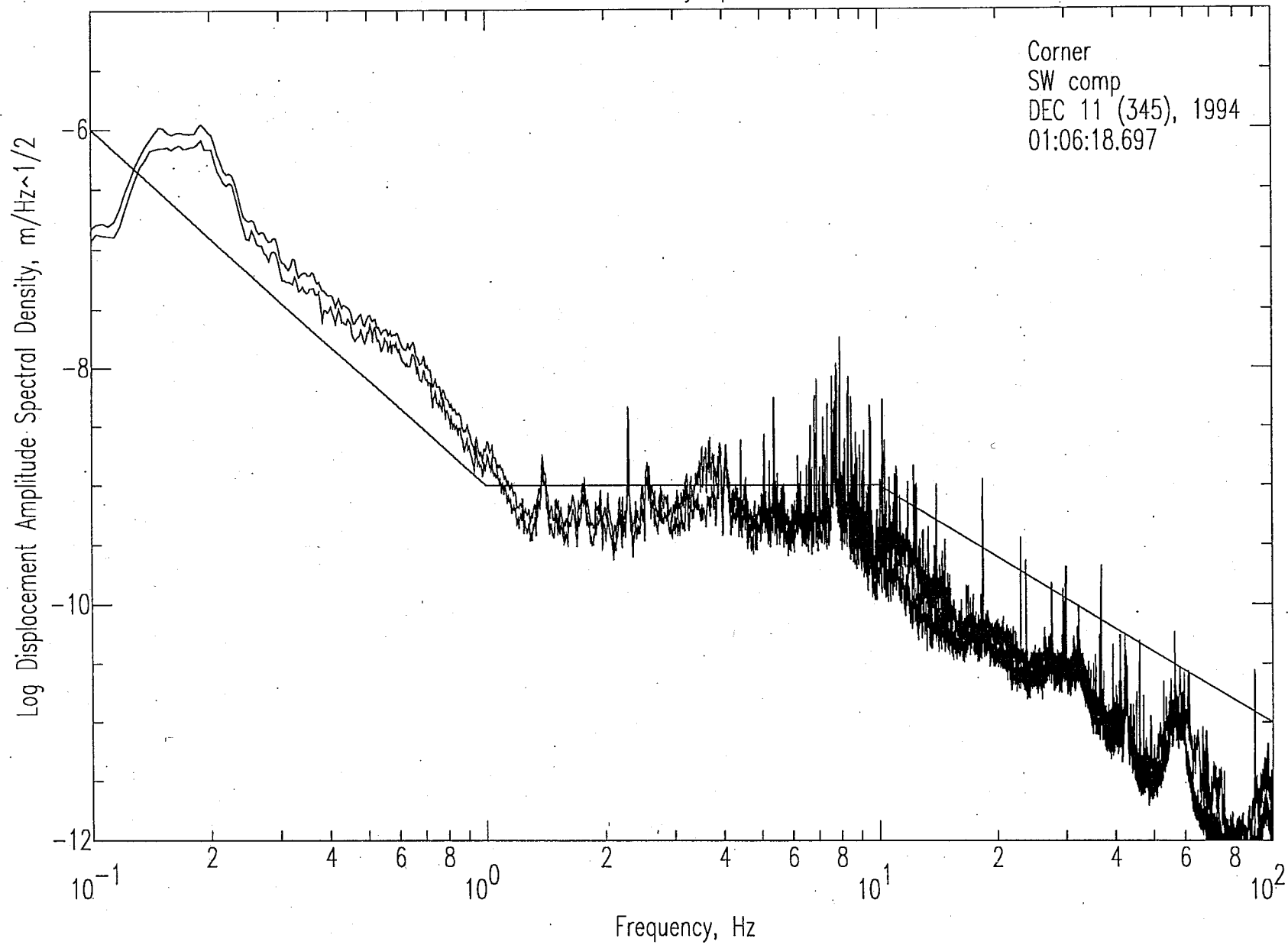
Southwest Component

Hour 00 00:06 - 01:06 GMT
Hour 01 01:06 - 02:06 GMT
Hour 02 02:06 - 03:06 GMT
Hour 02 03:06 - 04:06 GMT
Hour 04 04:06 - 05:06 GMT
Hour 05 05:06 - 06:06 GMT
Hour 06 06:06 - 07:06 GMT
Hour 07 07:06 - 08:06 GMT
Hour 08 08:06 - 09:06 GMT
Hour 09 09:06 - 10:06 GMT
Hour 10 10:06 - 11:06 GMT
Hour 11 11:06 - 12:06 GMT
Hour 12 12:06 - 13:06 GMT
Hour 13 13:06 - 14:06 GMT
Hour 14 14:06 - 15:06 GMT
Hour 15 15:06 - 16:06 GMT
Hour 16 16:06 - 17:06 GMT
Hour 17 17:06 - 18:06 GMT
Hour 18 18:06 - 19:06 GMT
Hour 19 19:06 - 20:06 GMT
Hour 20 20:08 - 21:08 GMT (vehicle at site)
Hour 21 21:06 - 22:06 GMT (vehicle at site)
Hour 22 22:06 - 23:06 GMT
Hour 23 23:06 - 24:06 GMT

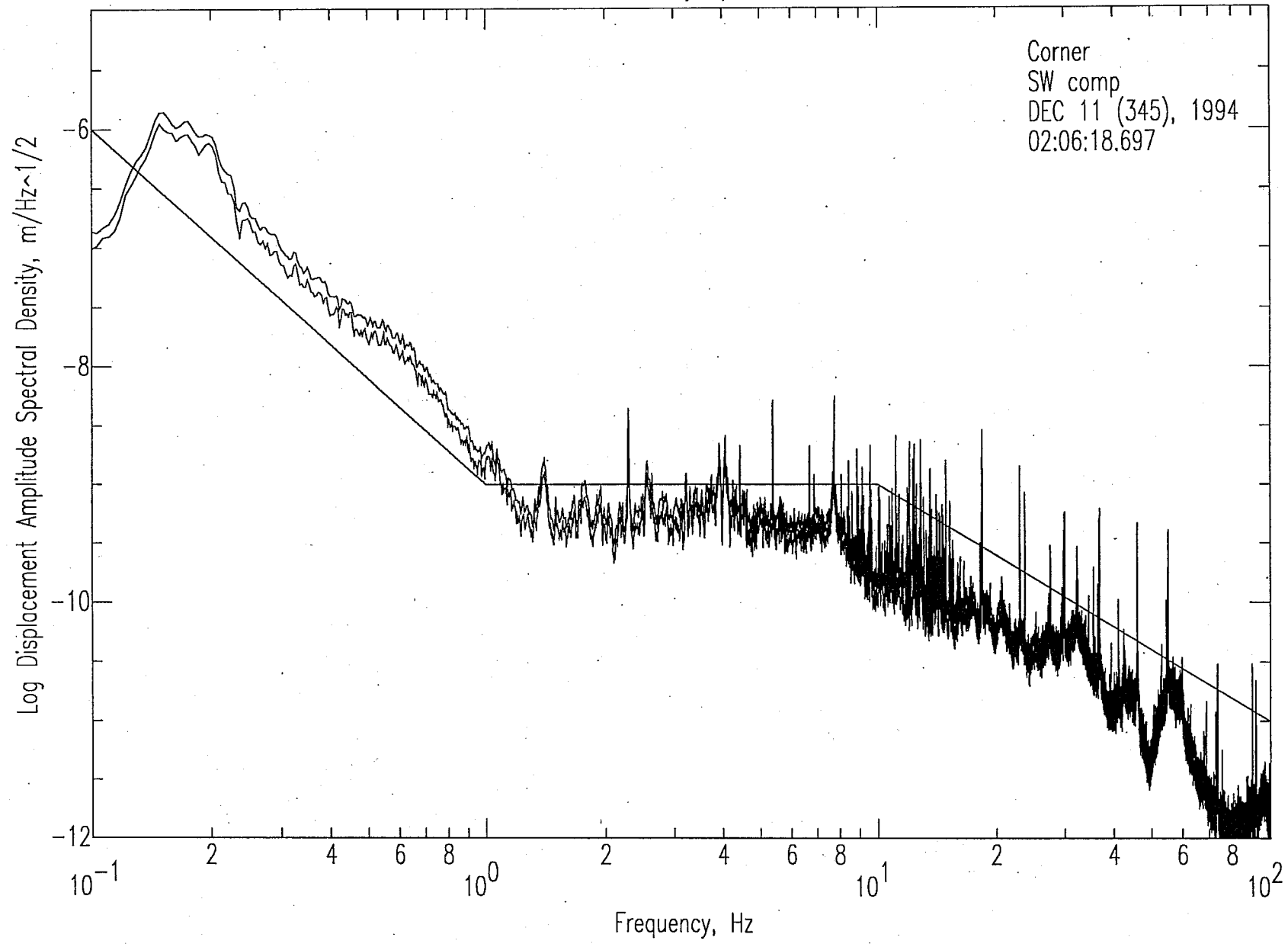
LIGO Hourly Spectra



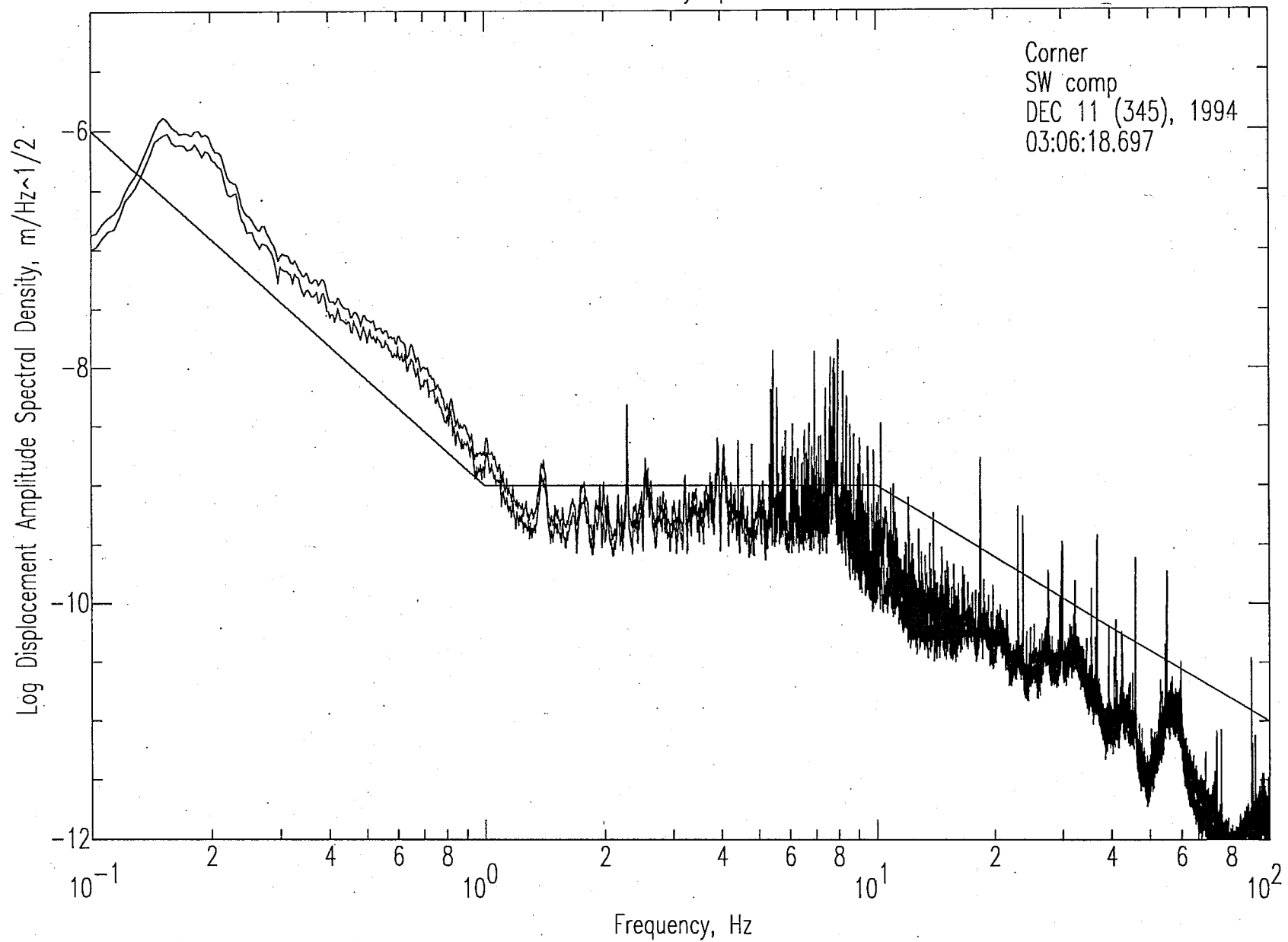
LIGO Hourly Spectra



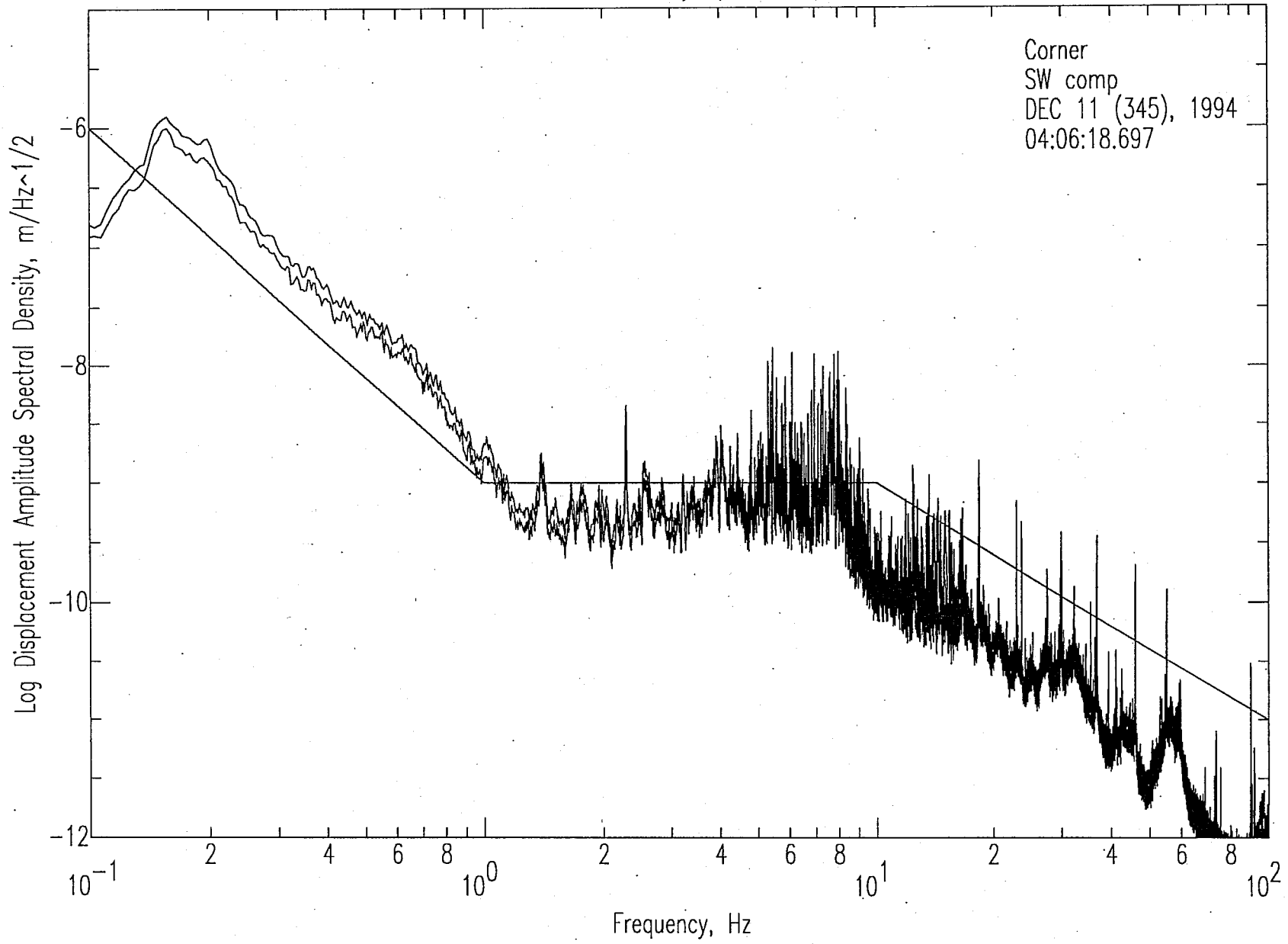
LIGO Hourly Spectra



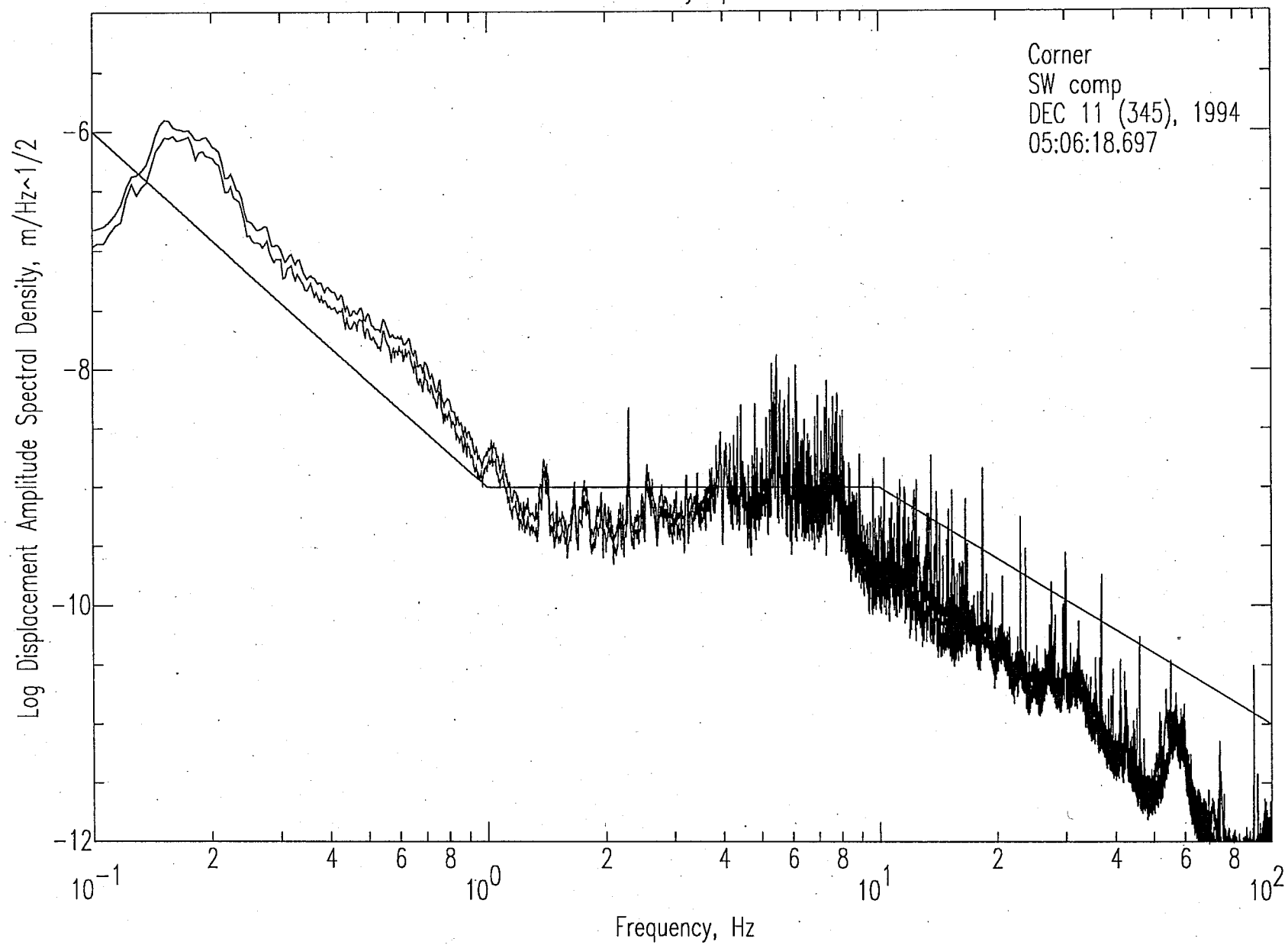
LIGO Hourly Spectra



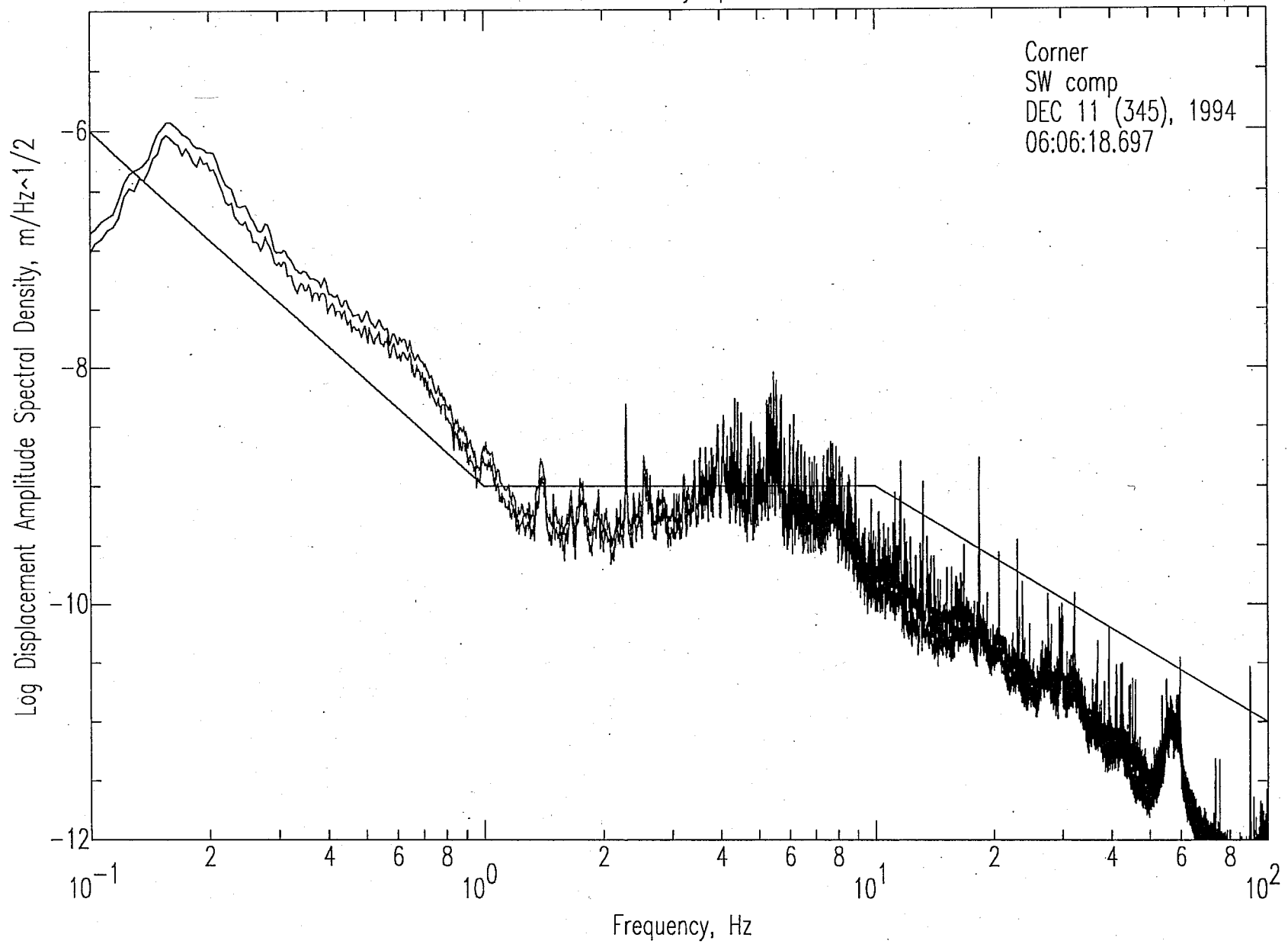
LIGO Hourly Spectra



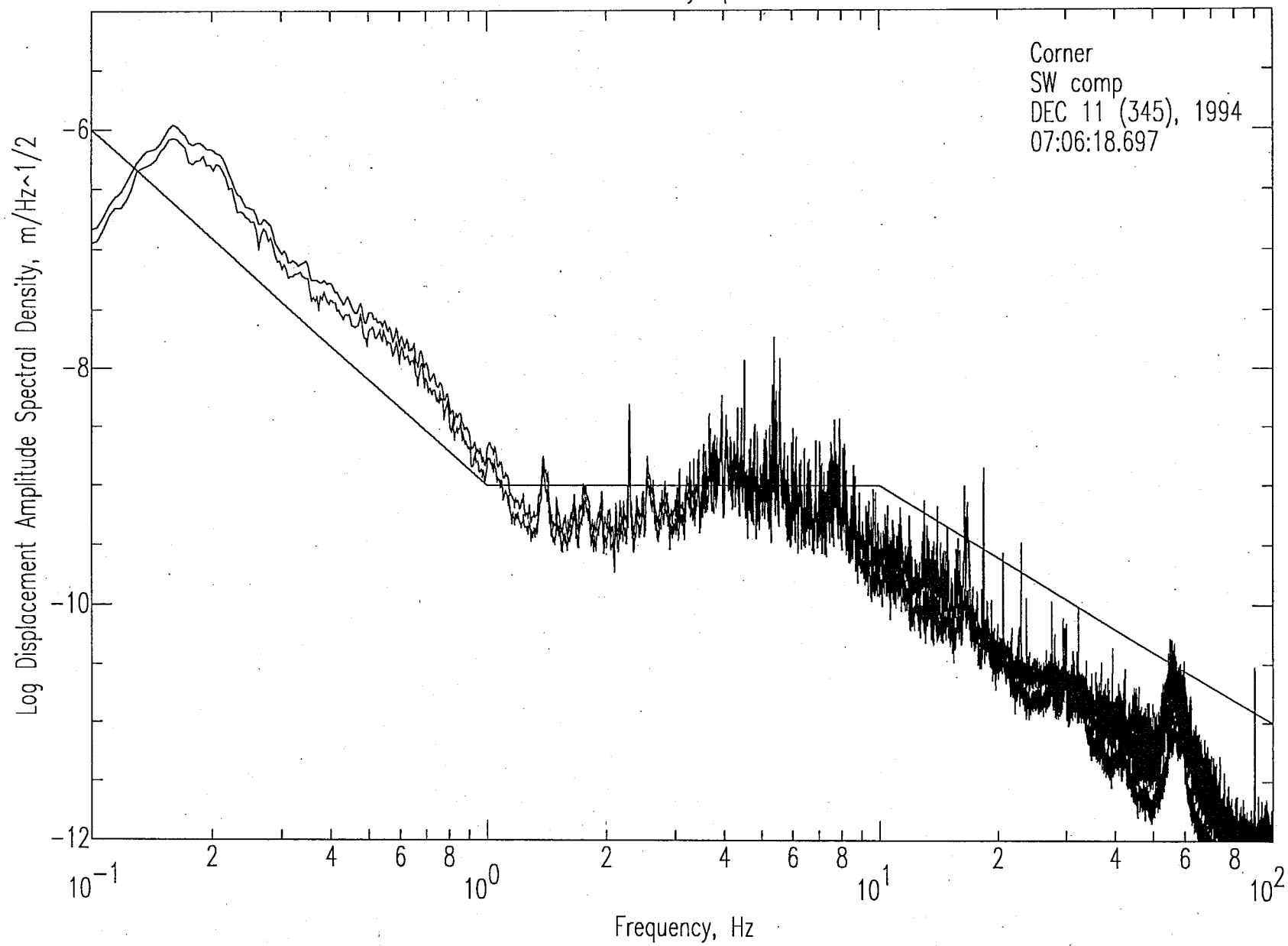
LIGO Hourly Spectra



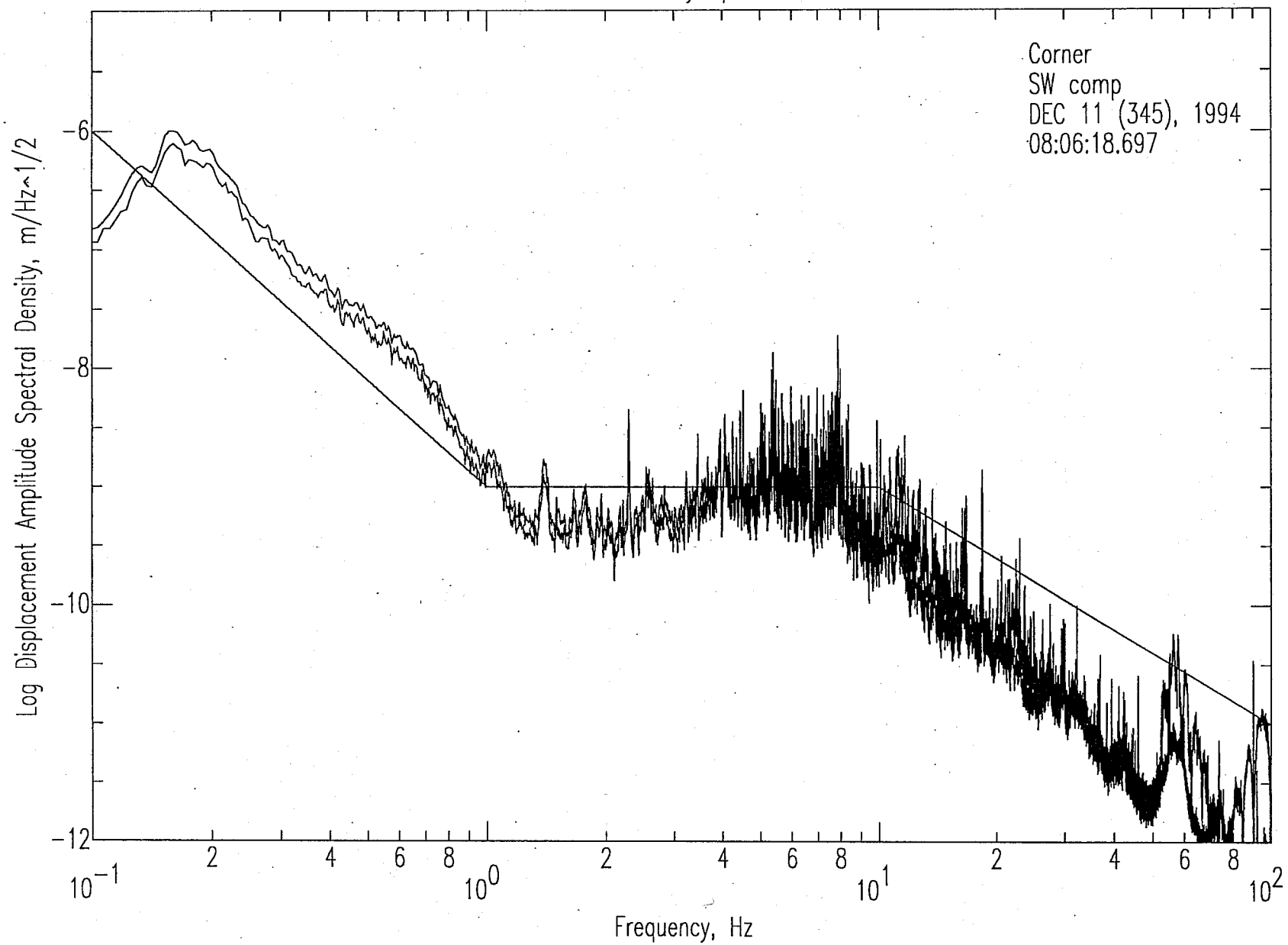
LIGO Hourly Spectra



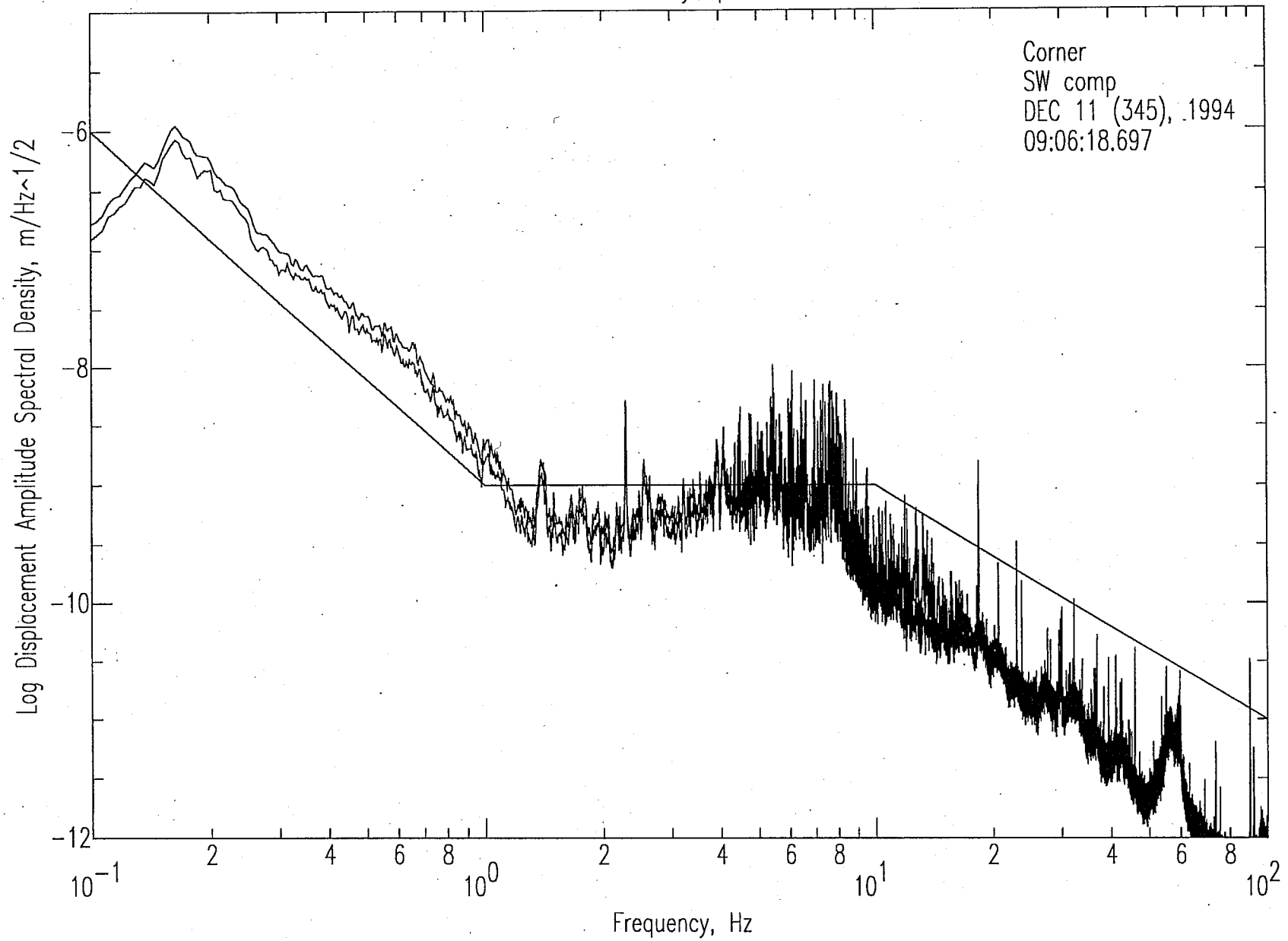
LIGO Hourly Spectra



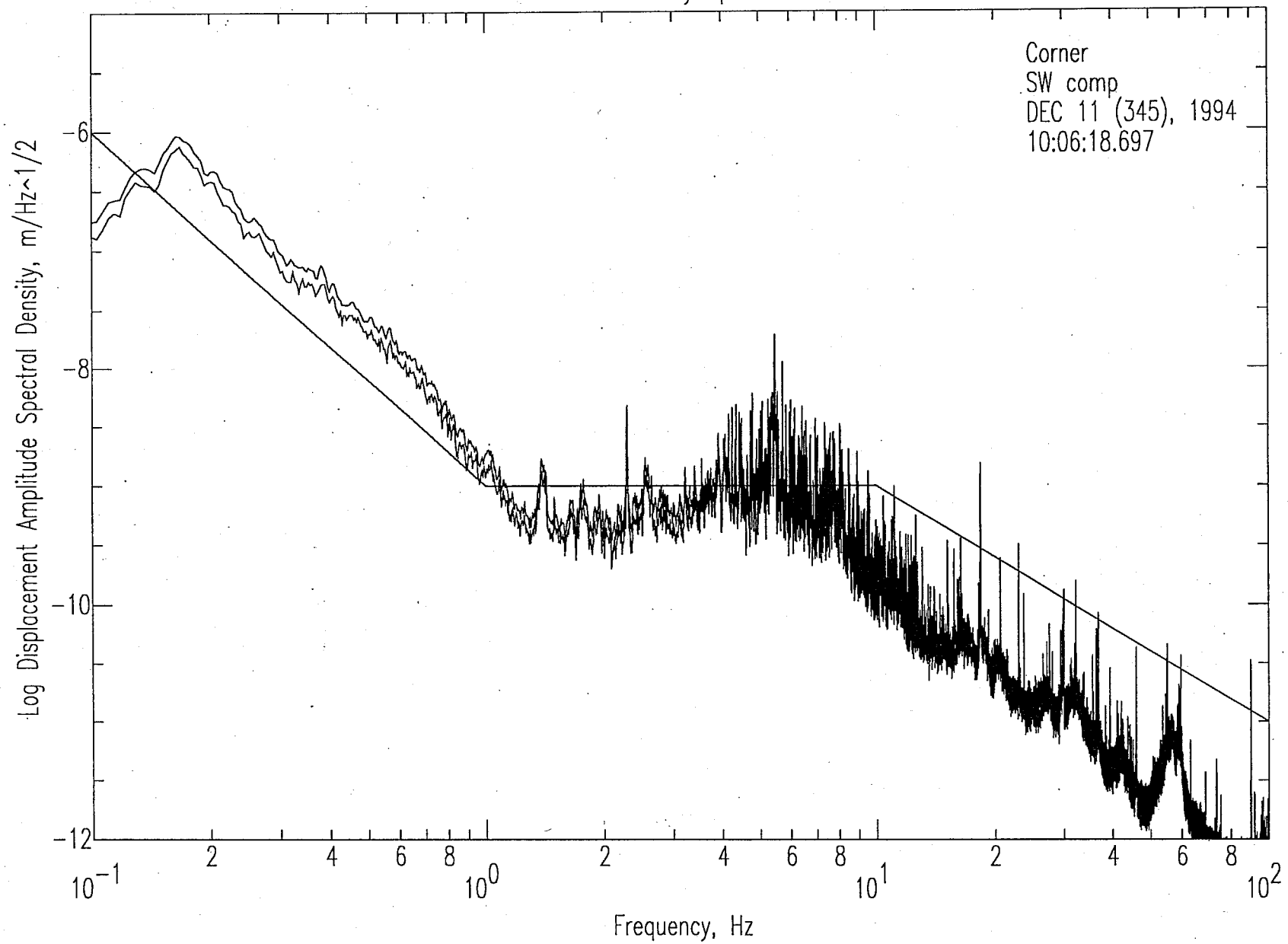
LIGO Hourly Spectra



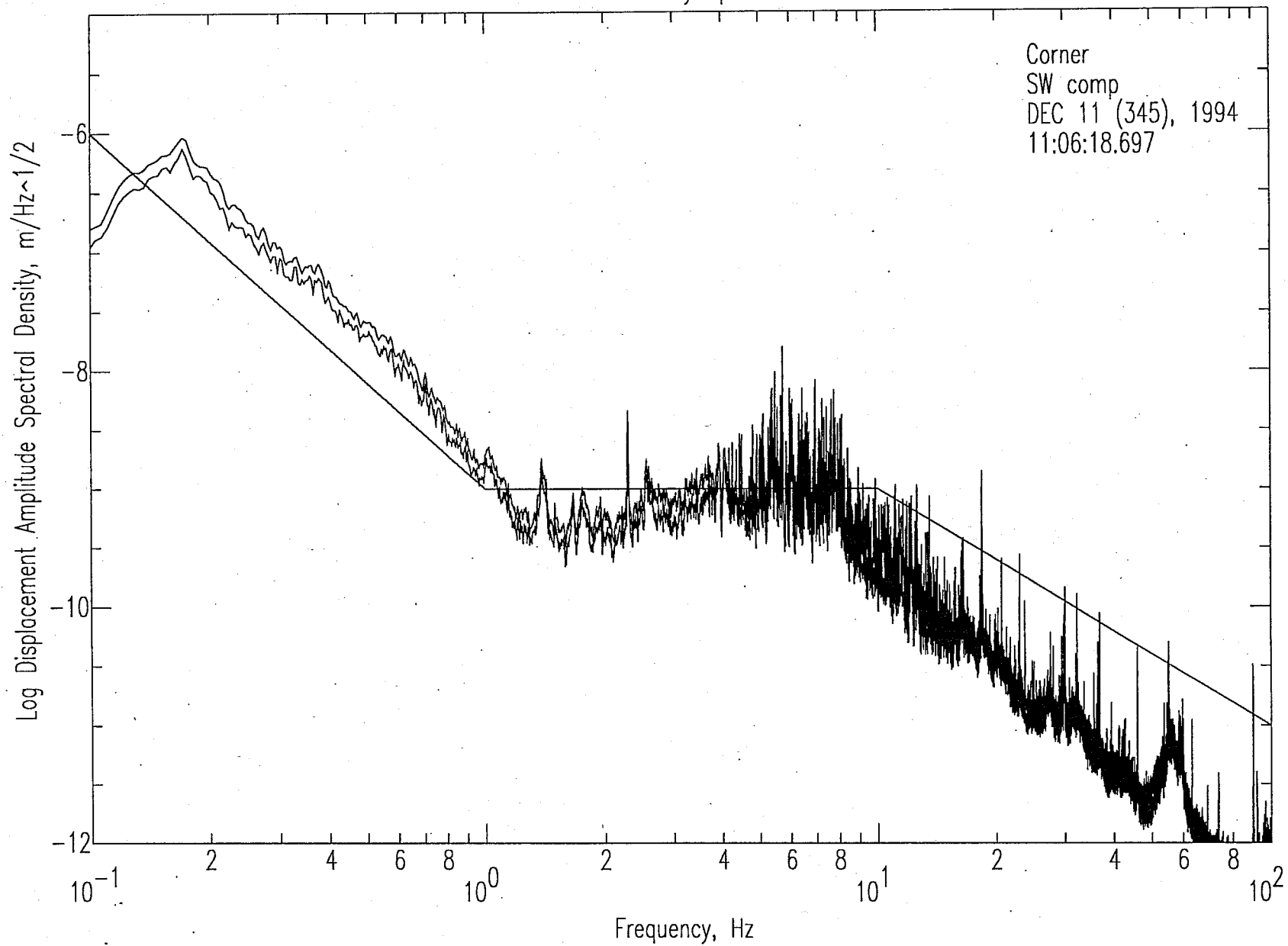
LIGO Hourly Spectra



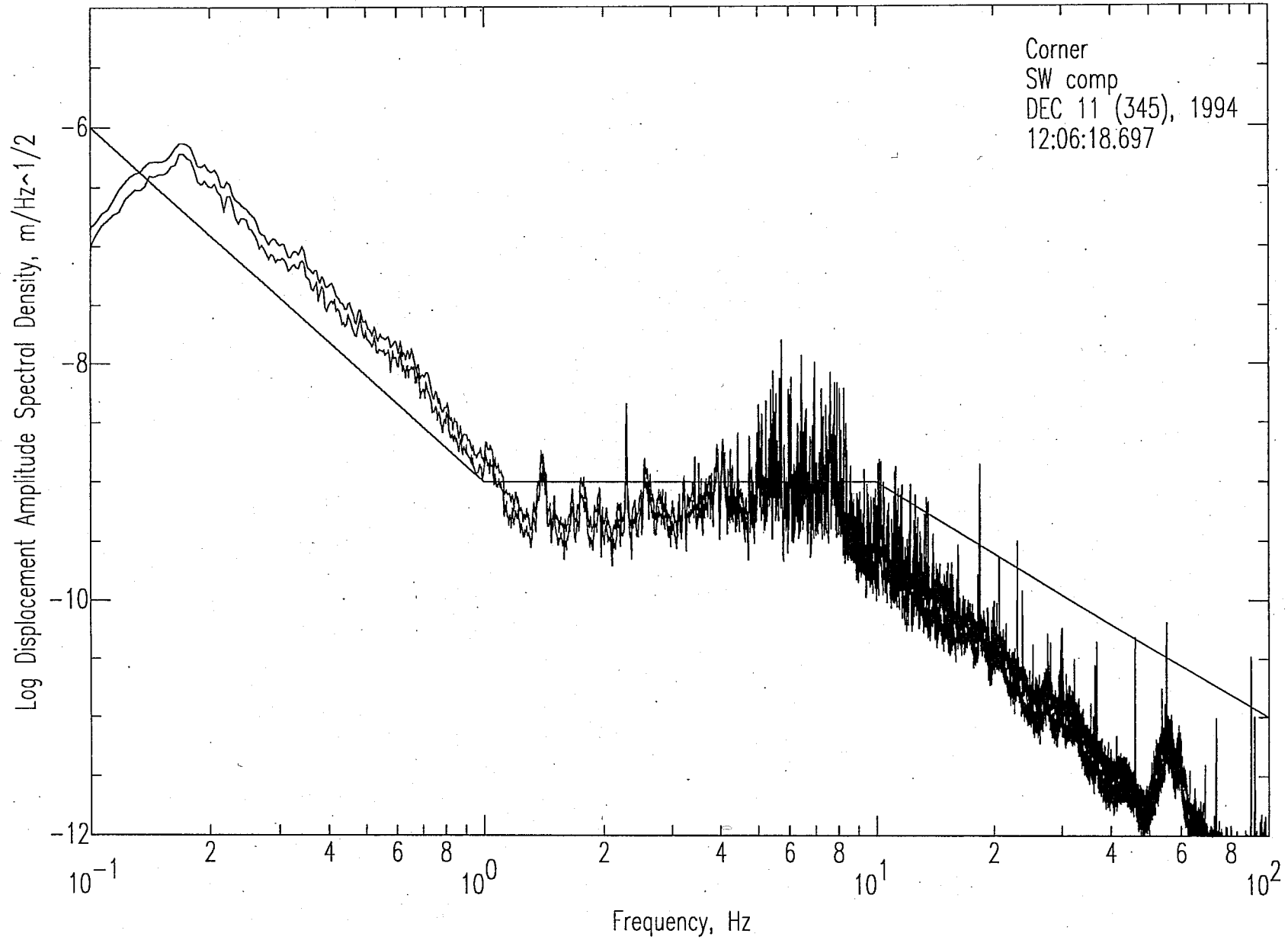
LIGO Hourly Spectra



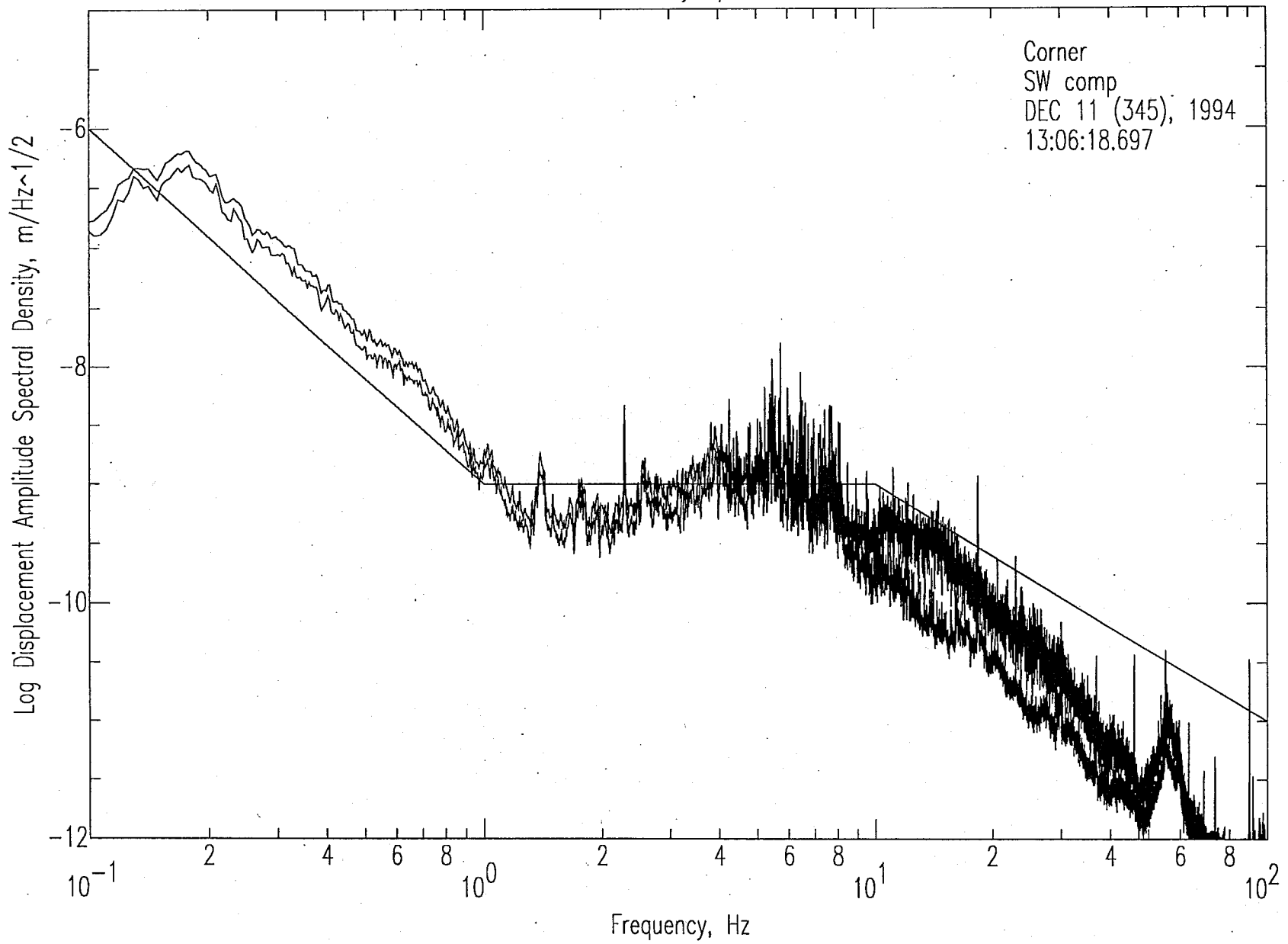
LIGO Hourly Spectra



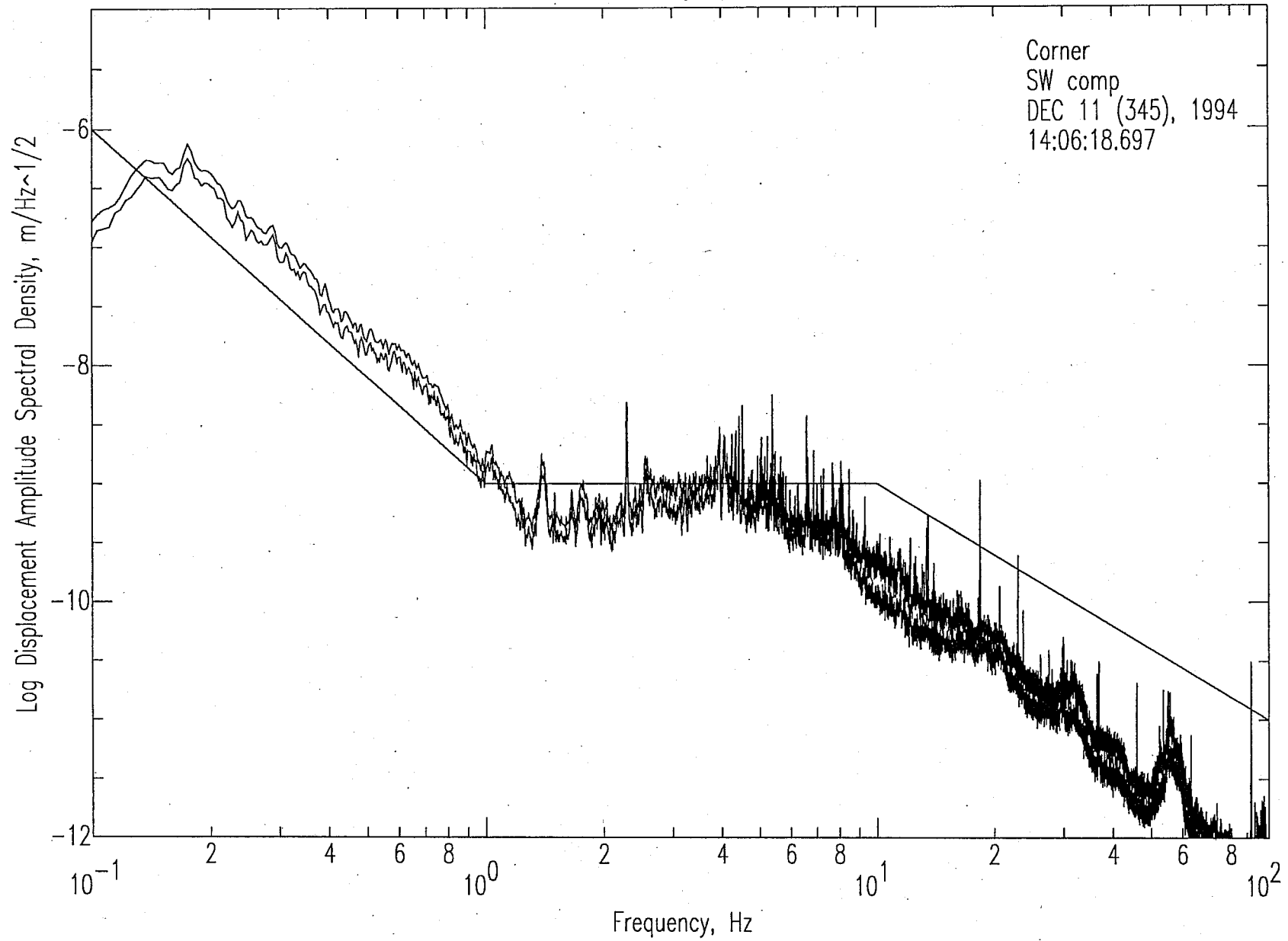
LIGO Hourly Spectra



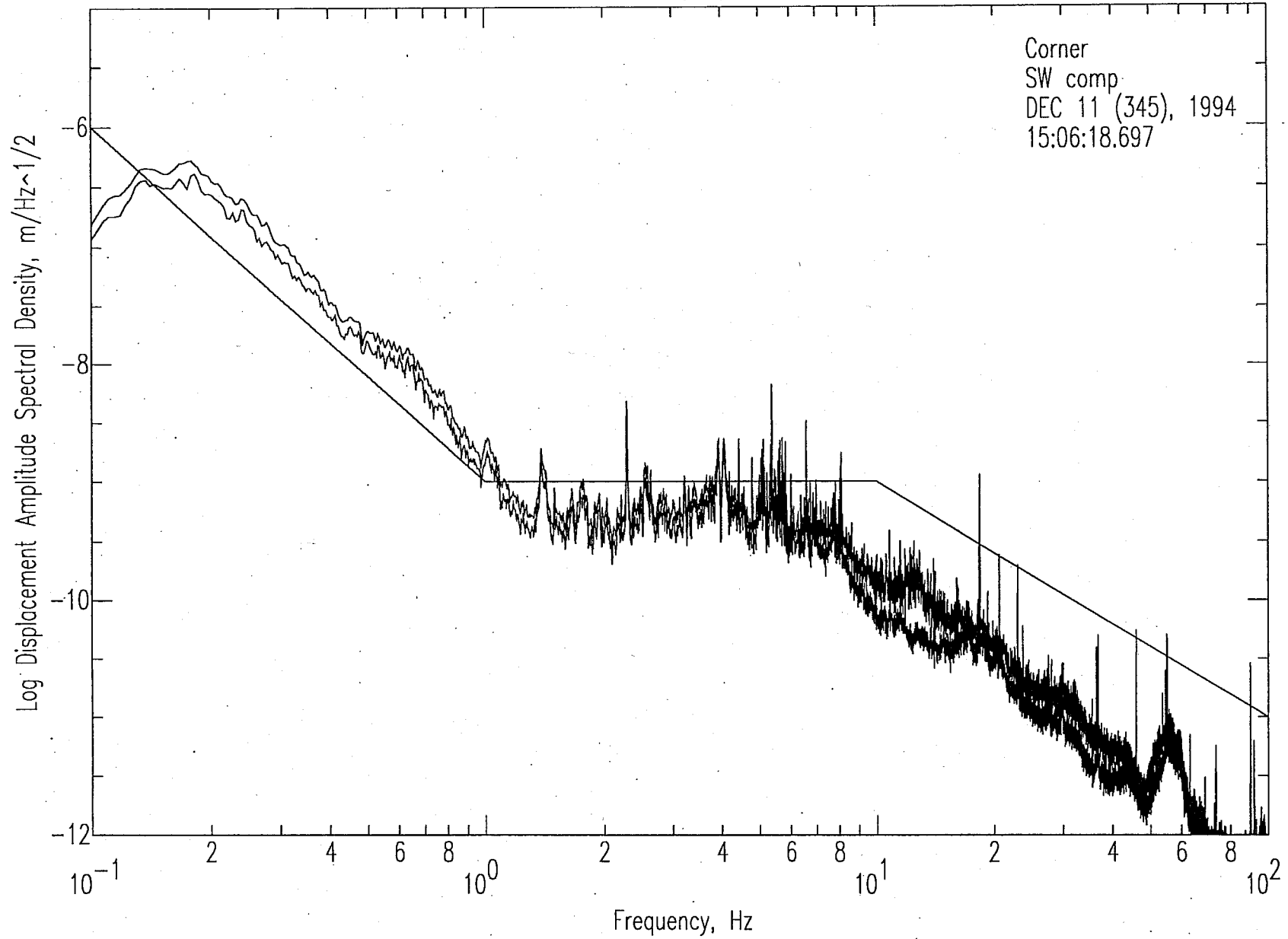
LIGO Hourly Spectra



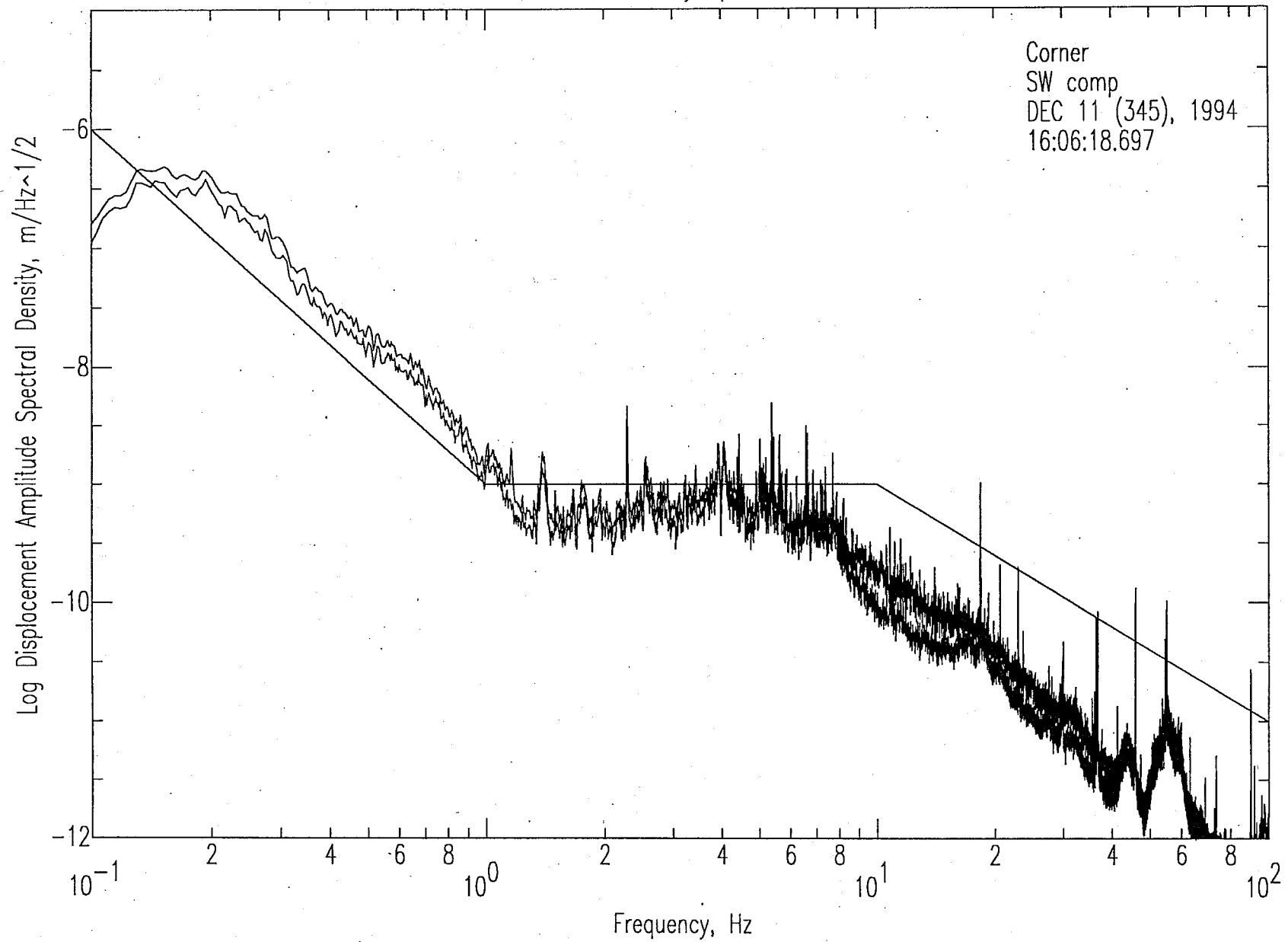
LIGO Hourly Spectra



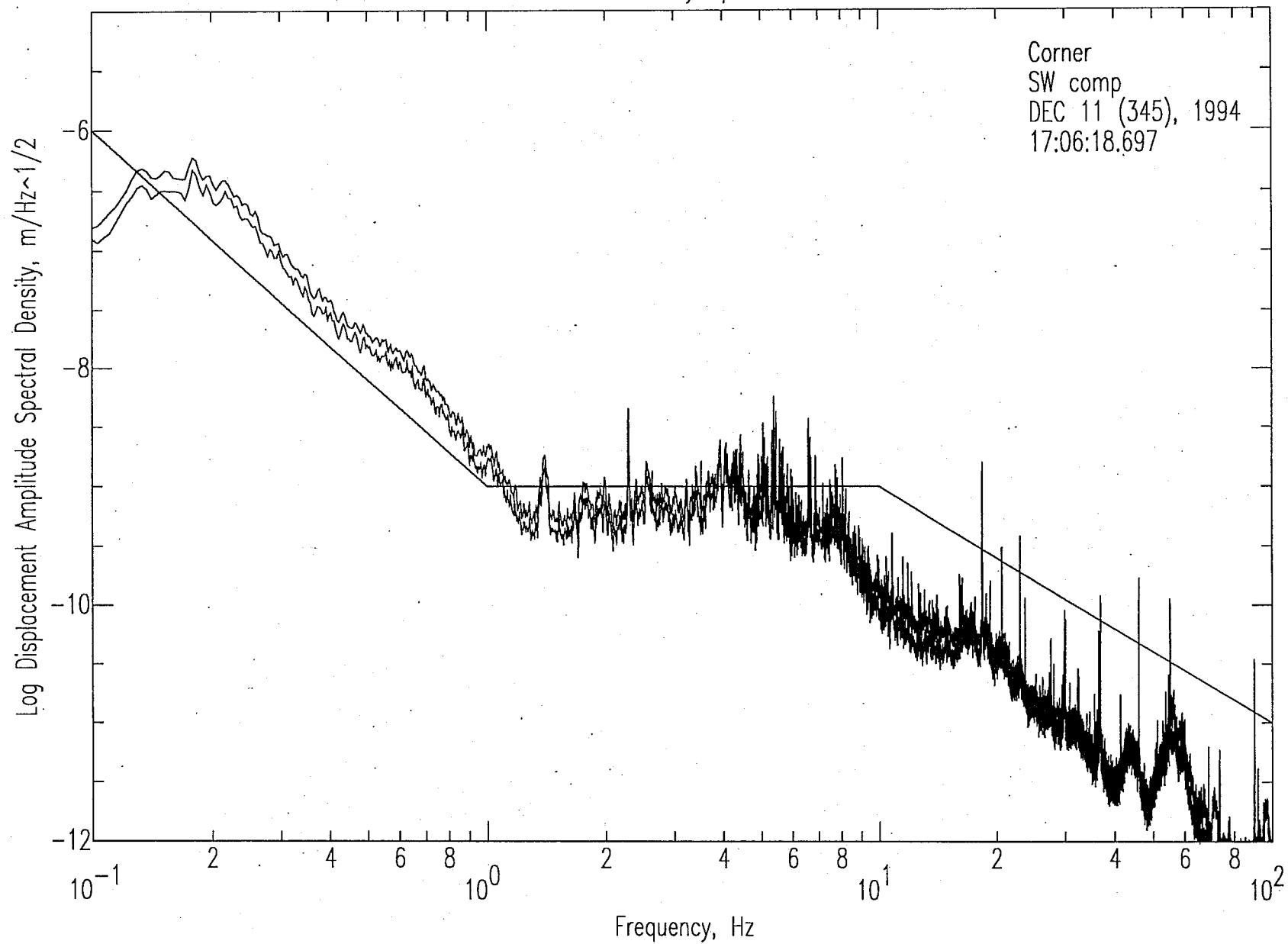
LIGO Hourly Spectra



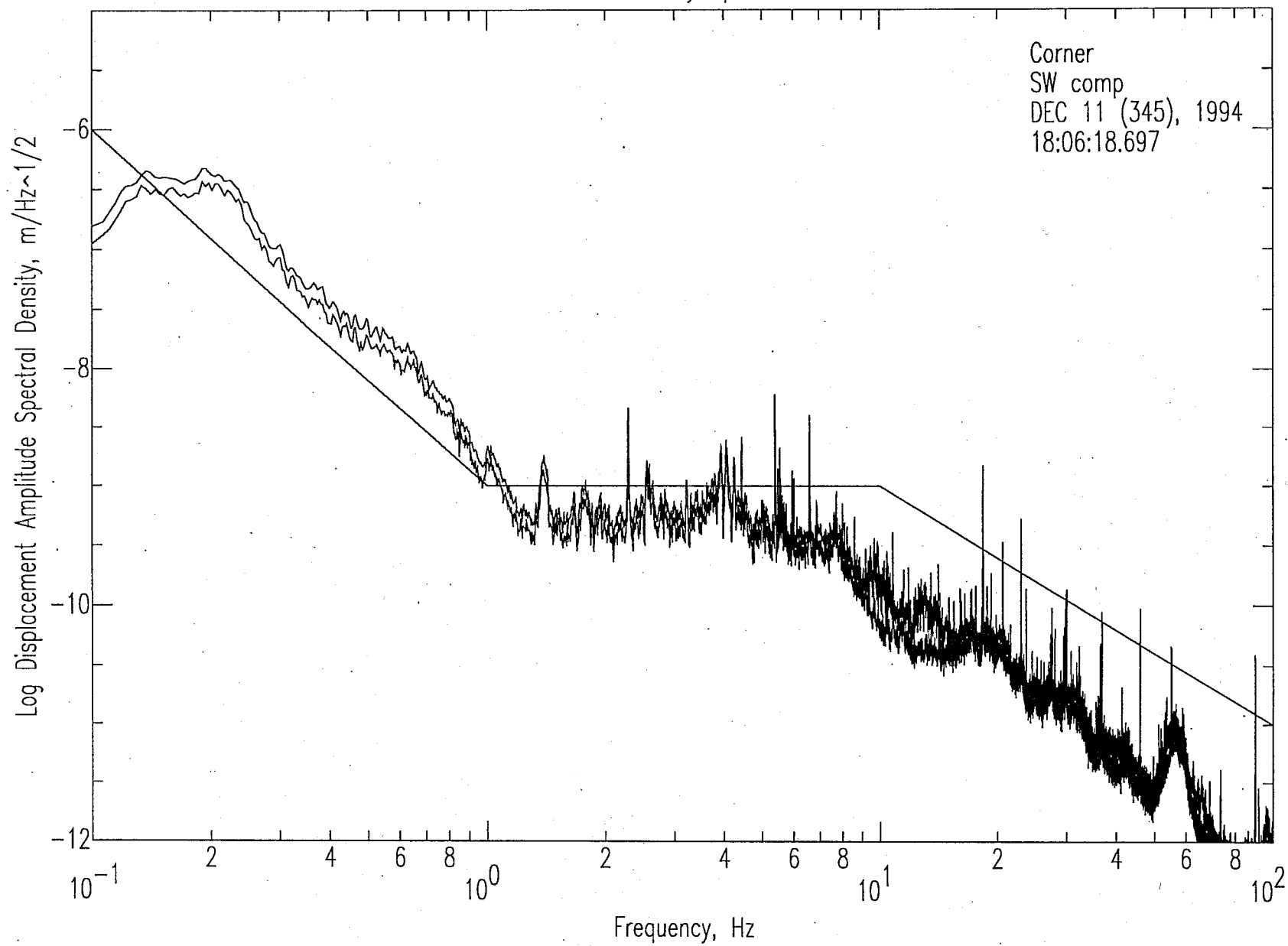
LIGO Hourly Spectra



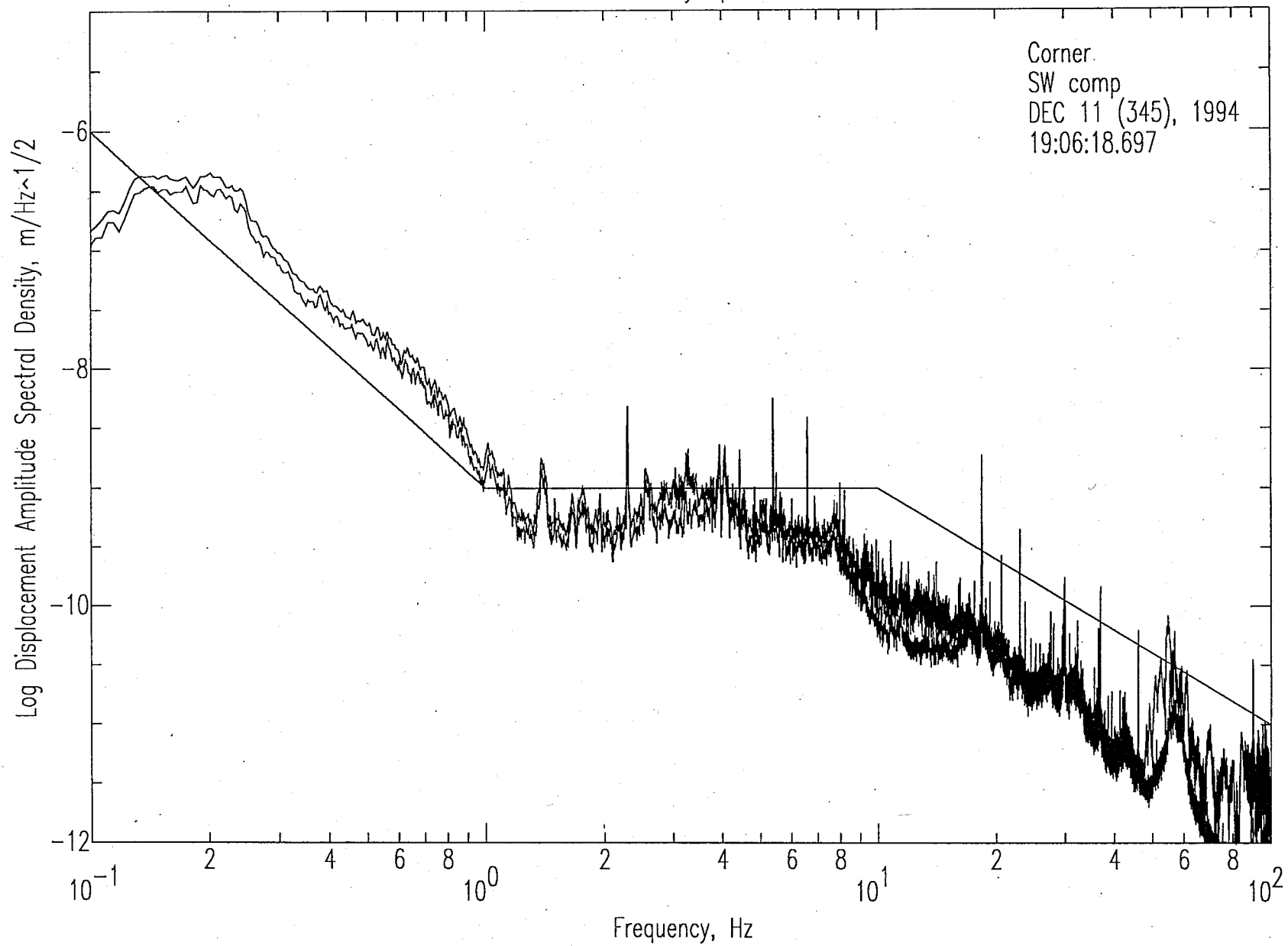
LIGO Hourly Spectra



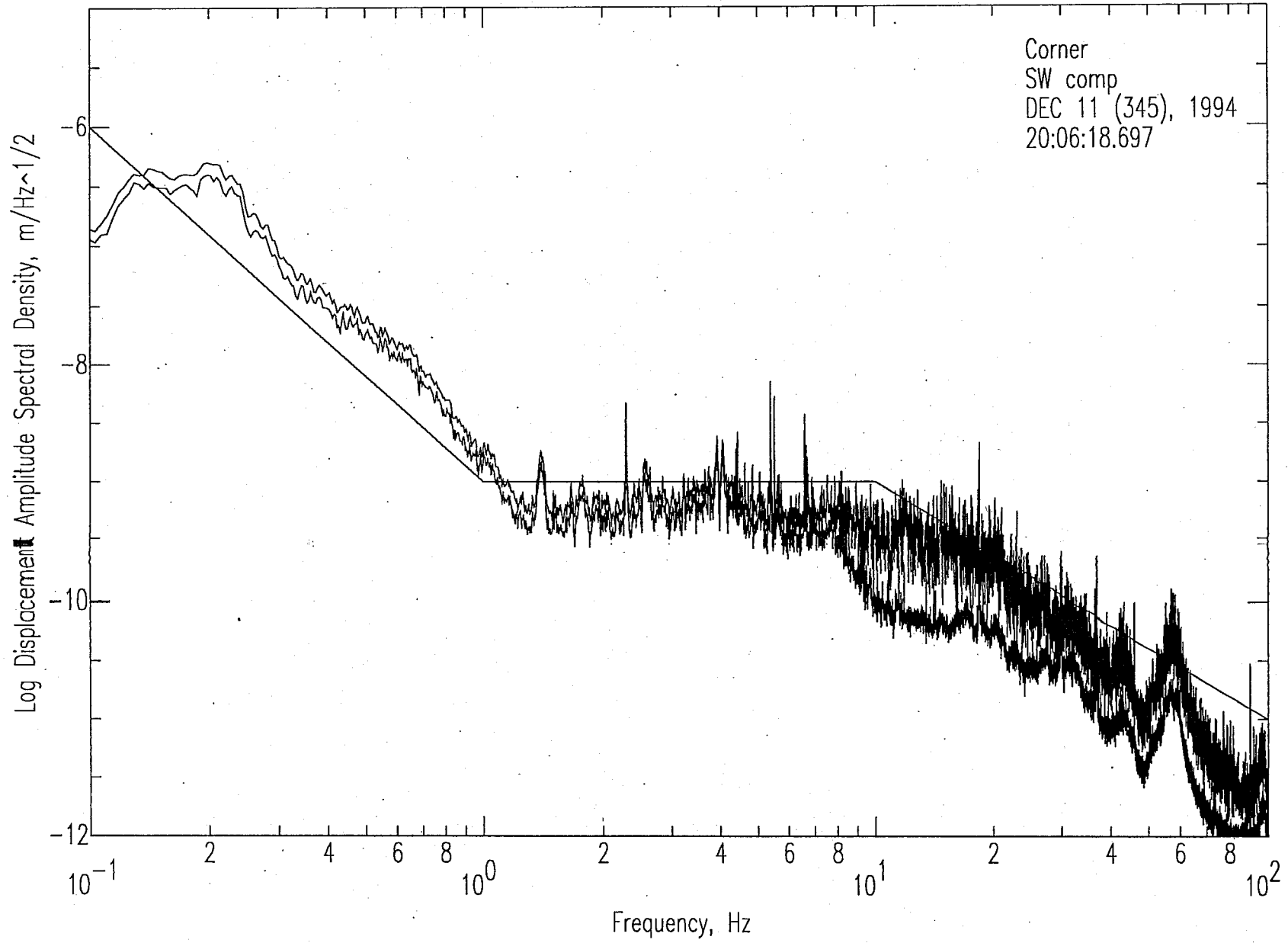
LIGO Hourly Spectra



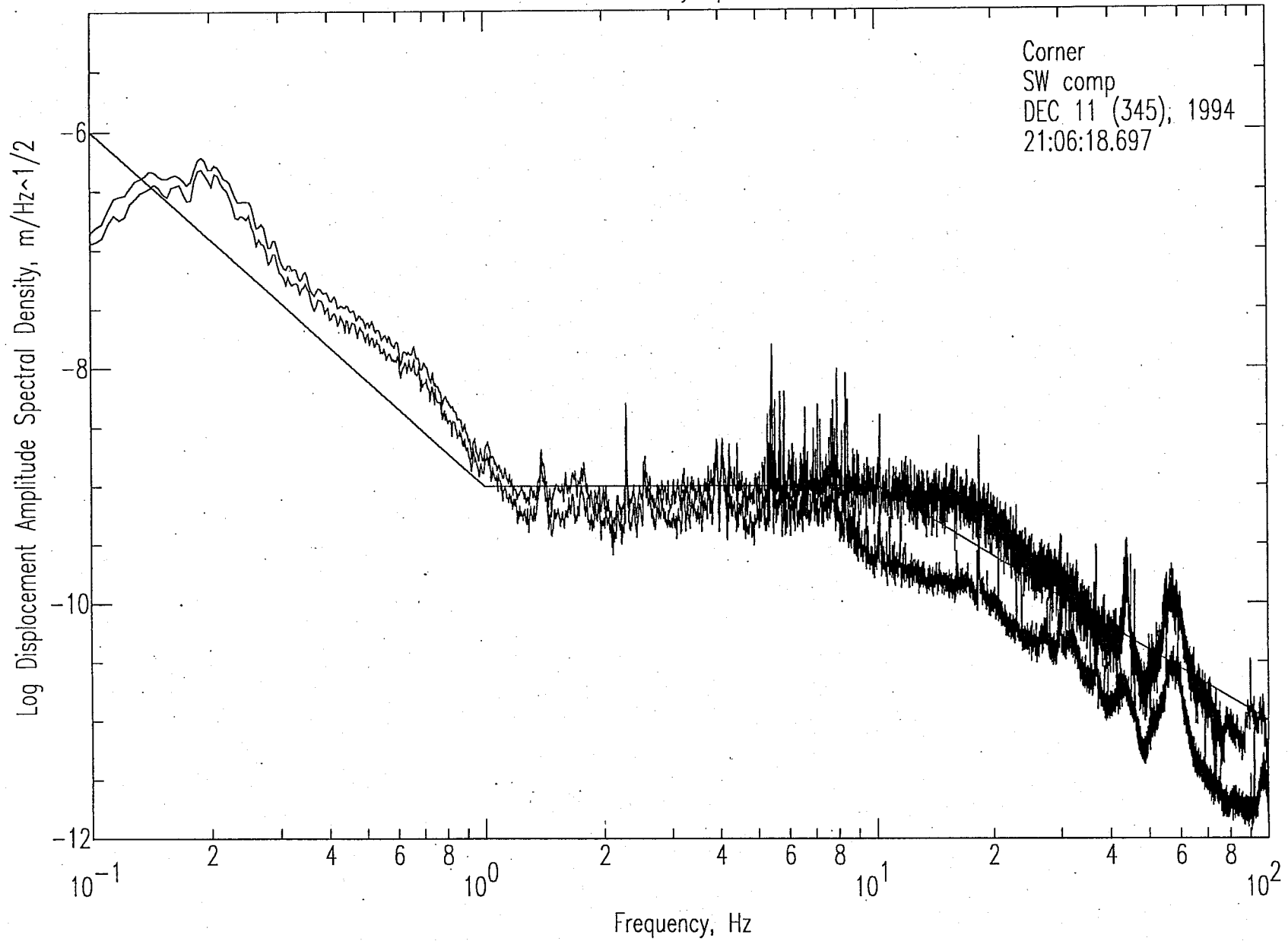
LIGO Hourly Spectra



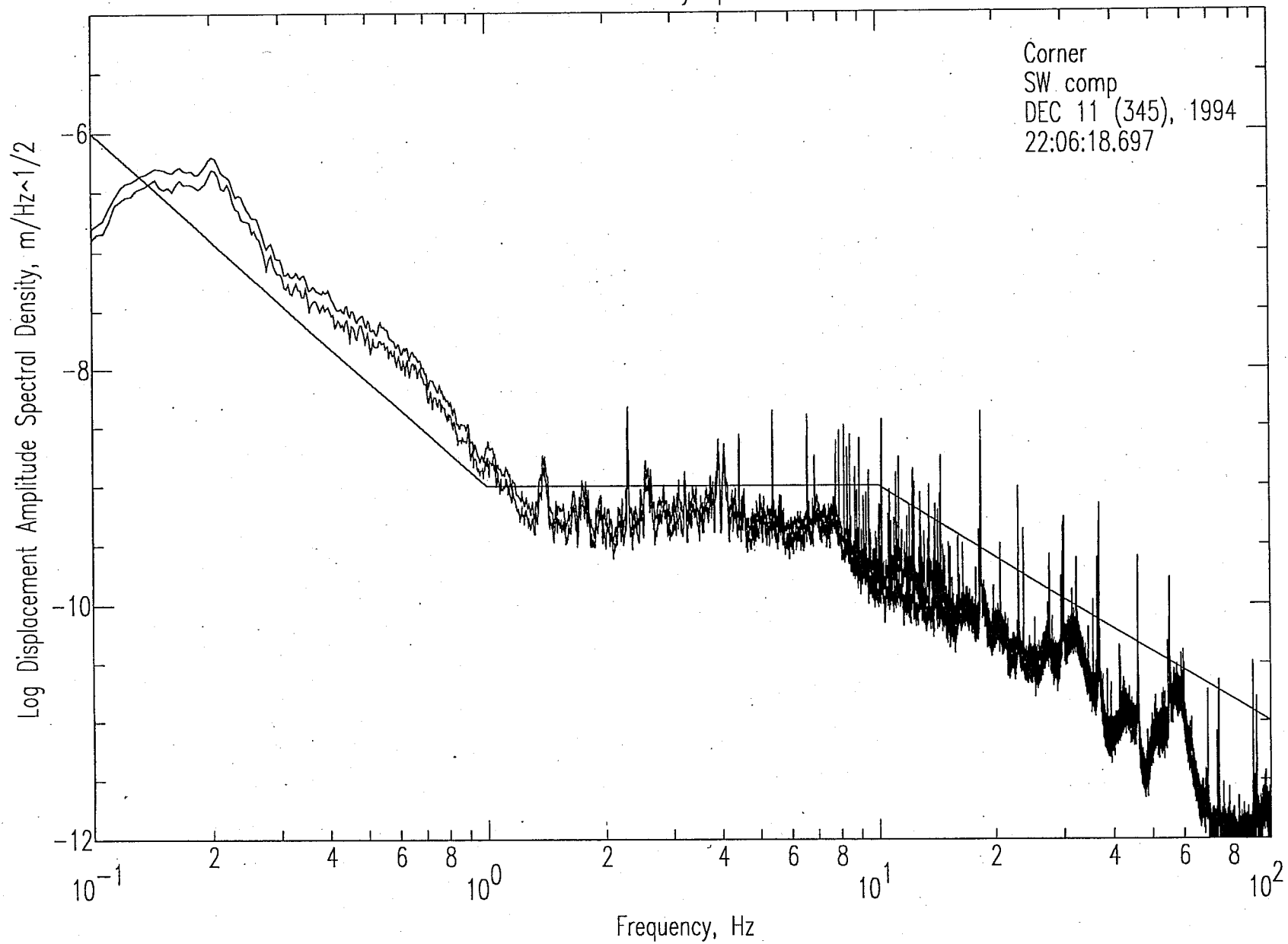
LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra



LIGO Hourly Spectra

