

**Ambient Ground Vibration Measurements
at the Livingston, Louisiana LIGO Site**

Appendix D

LIGO Site 24-Hour Histograms

**Ambient Ground Vibration Measurements
at the Livingston, Louisiana LIGO Site**

Appendix D

LIGO Site 24-Hour Histograms

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO Corner Vertical Component

Vertical Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
Vertical Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
Vertical Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
Vertical Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
Vertical Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
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Vertical Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
Vertical Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
Vertical Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO Corner North Component

North Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
North Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
North Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
North Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
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North Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
North Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO Corner East Component

East Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
East Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
East Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
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East Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
East Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO South End Vertical Component

Vertical Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
Vertical Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
Vertical Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
Vertical Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
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Vertical Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO South End North Component

North Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
North Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
North Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
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24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO South End East Component

East Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
East Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
East Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
East Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
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East Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO West End Vertical Component

Vertical Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
Vertical Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
Vertical Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
Vertical Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
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Vertical Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO West End North Component

North Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
North Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
North Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
North Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
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North Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

24-Hour Histograms for Monday, October 30, 1995

Livingston LIGO West End East Component

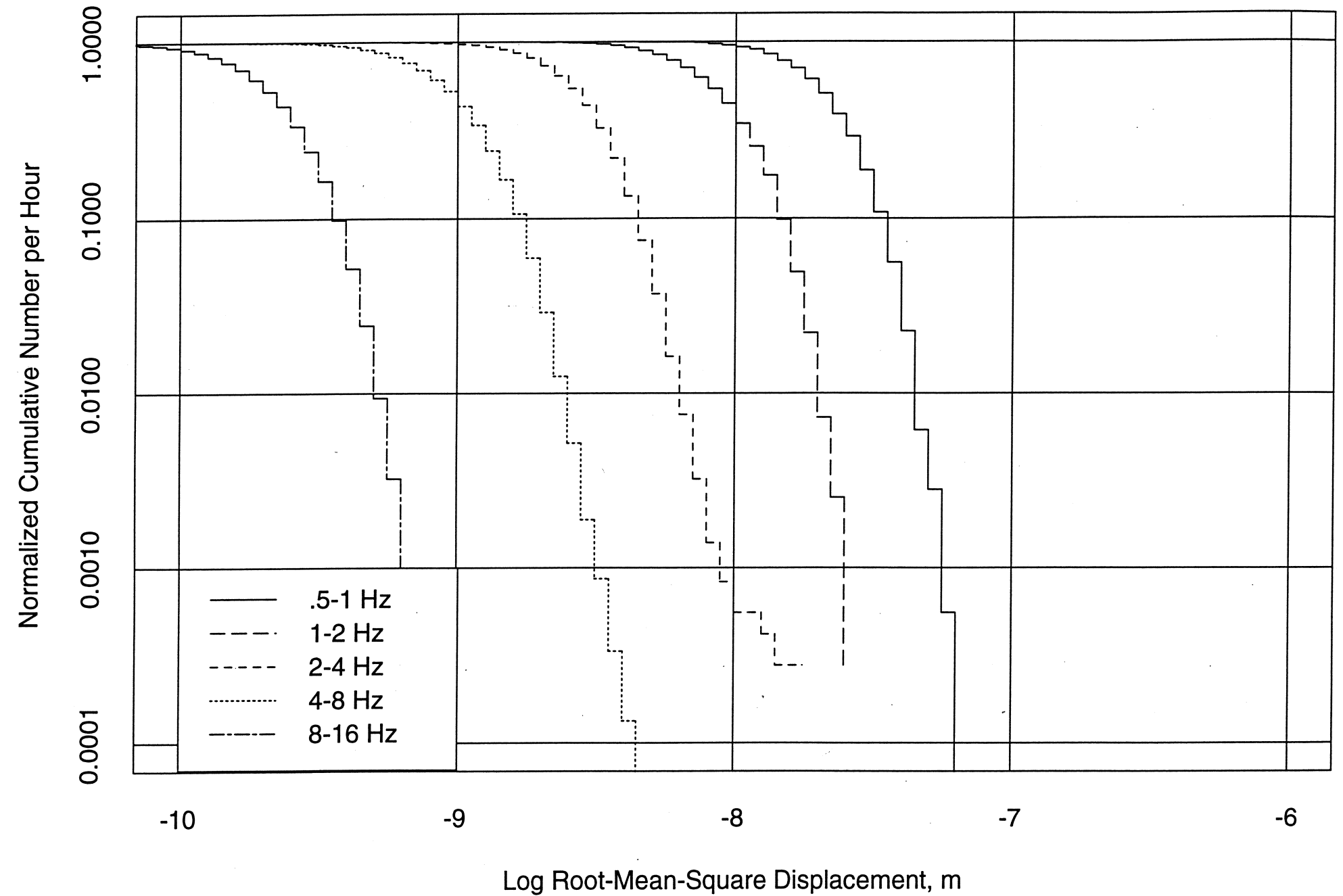
East Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
East Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
East Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
East Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
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24-Hour Histograms for Monday, October 30, 1995

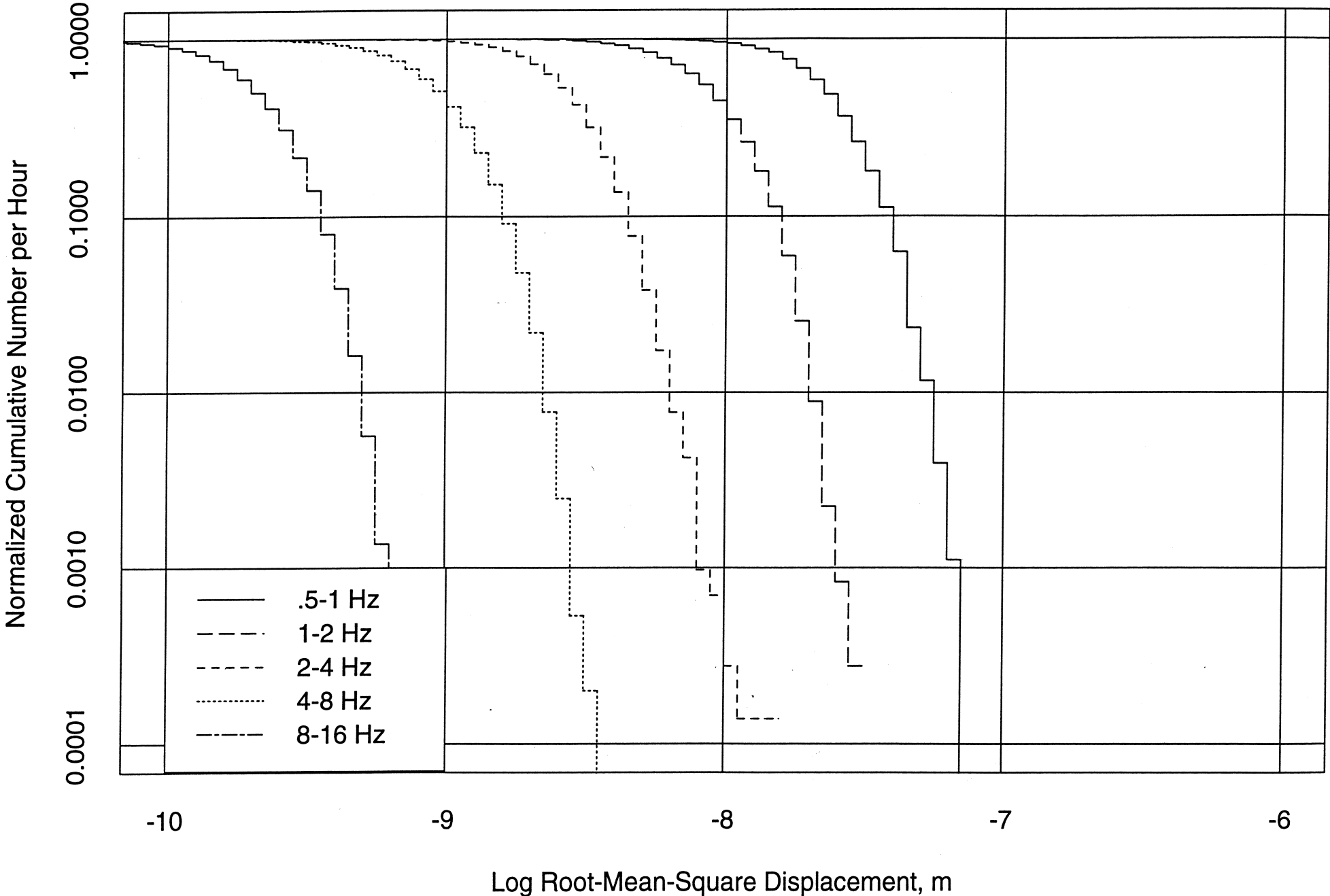
Livingston LIGO Corner Vertical Component

Vertical Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
Vertical Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
Vertical Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
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Vertical Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

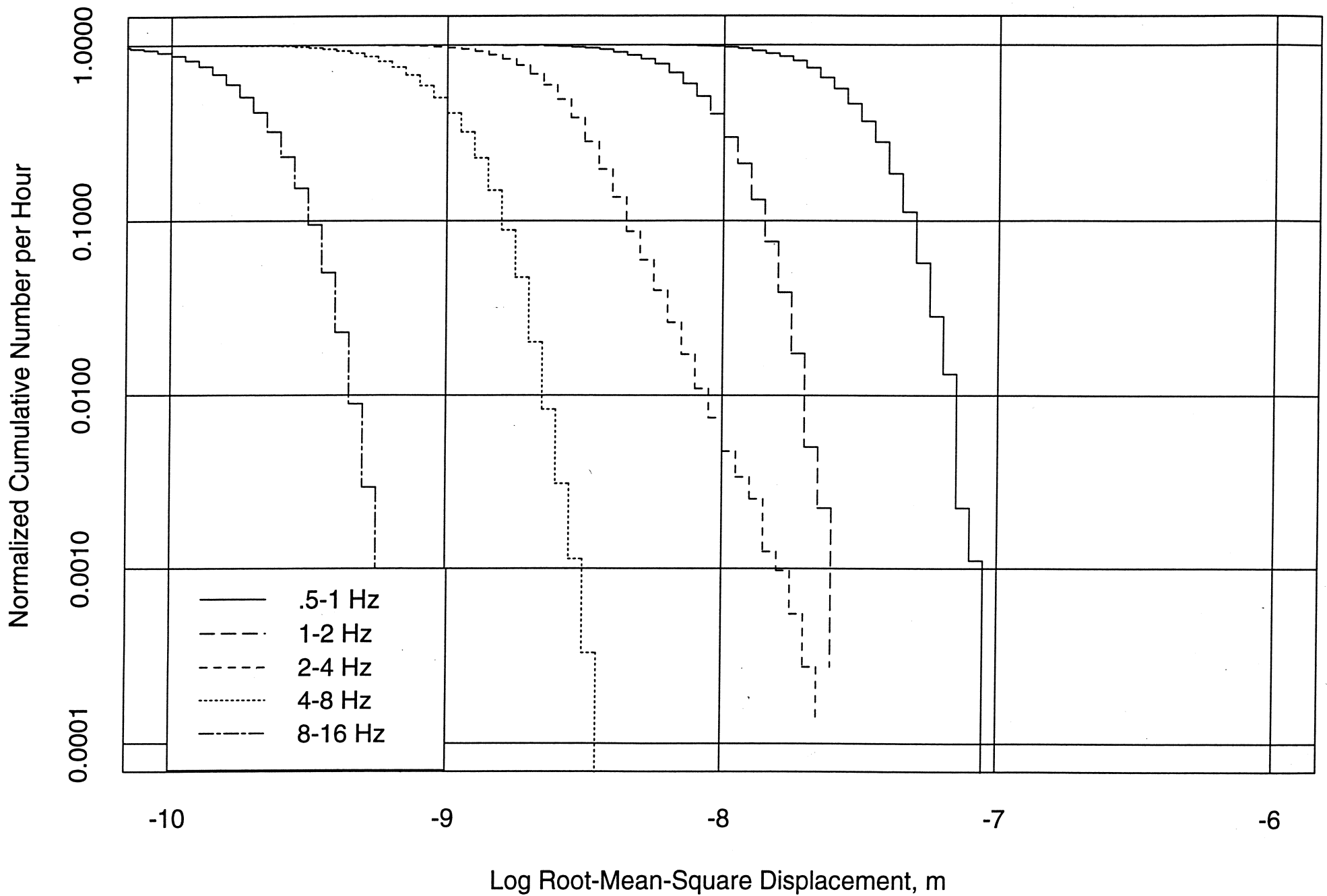
LIGO-LA Corner Vertical Component Day 303 Hour 06



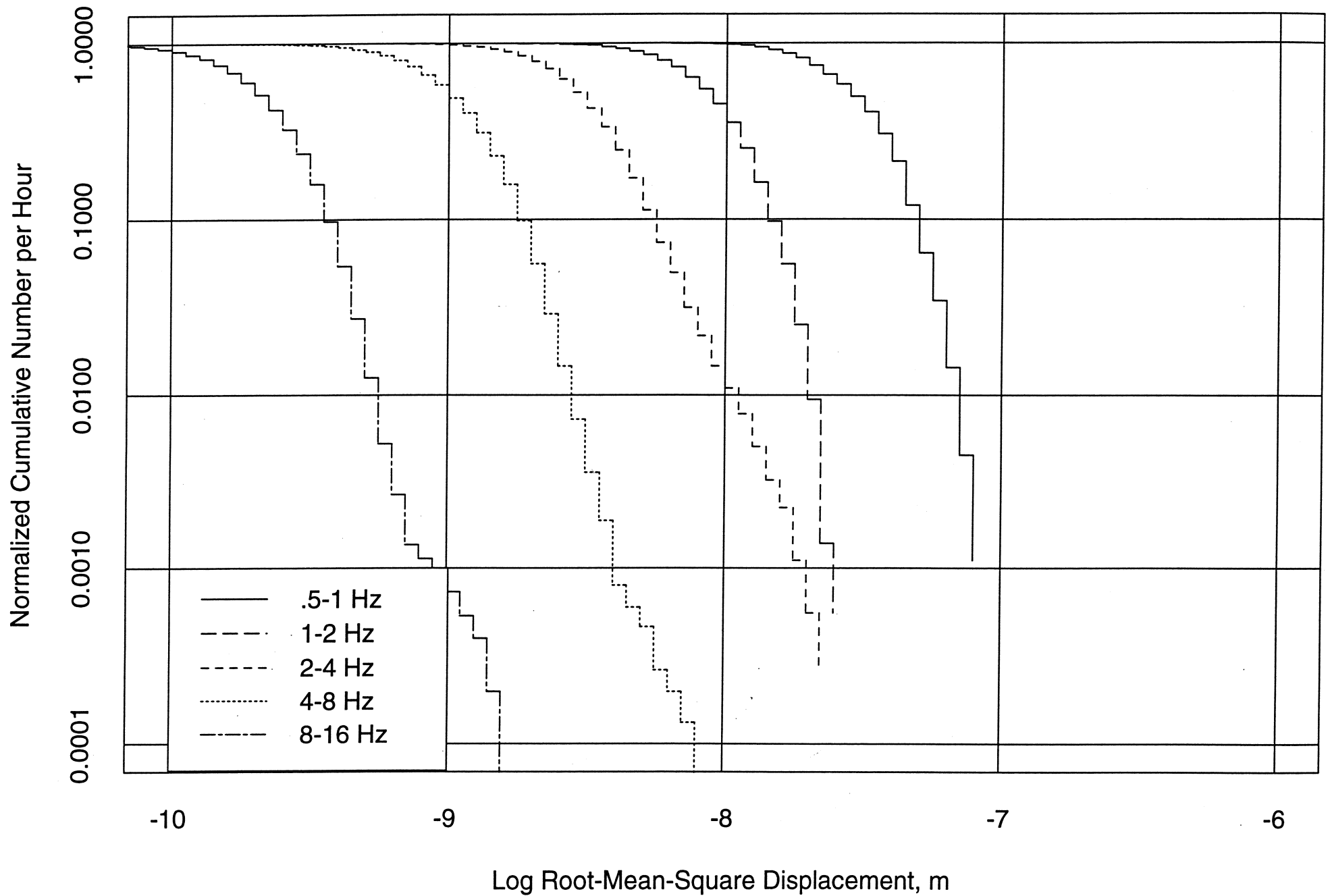
LIGO-LA Corner Vertical Component Day 303 Hour 07



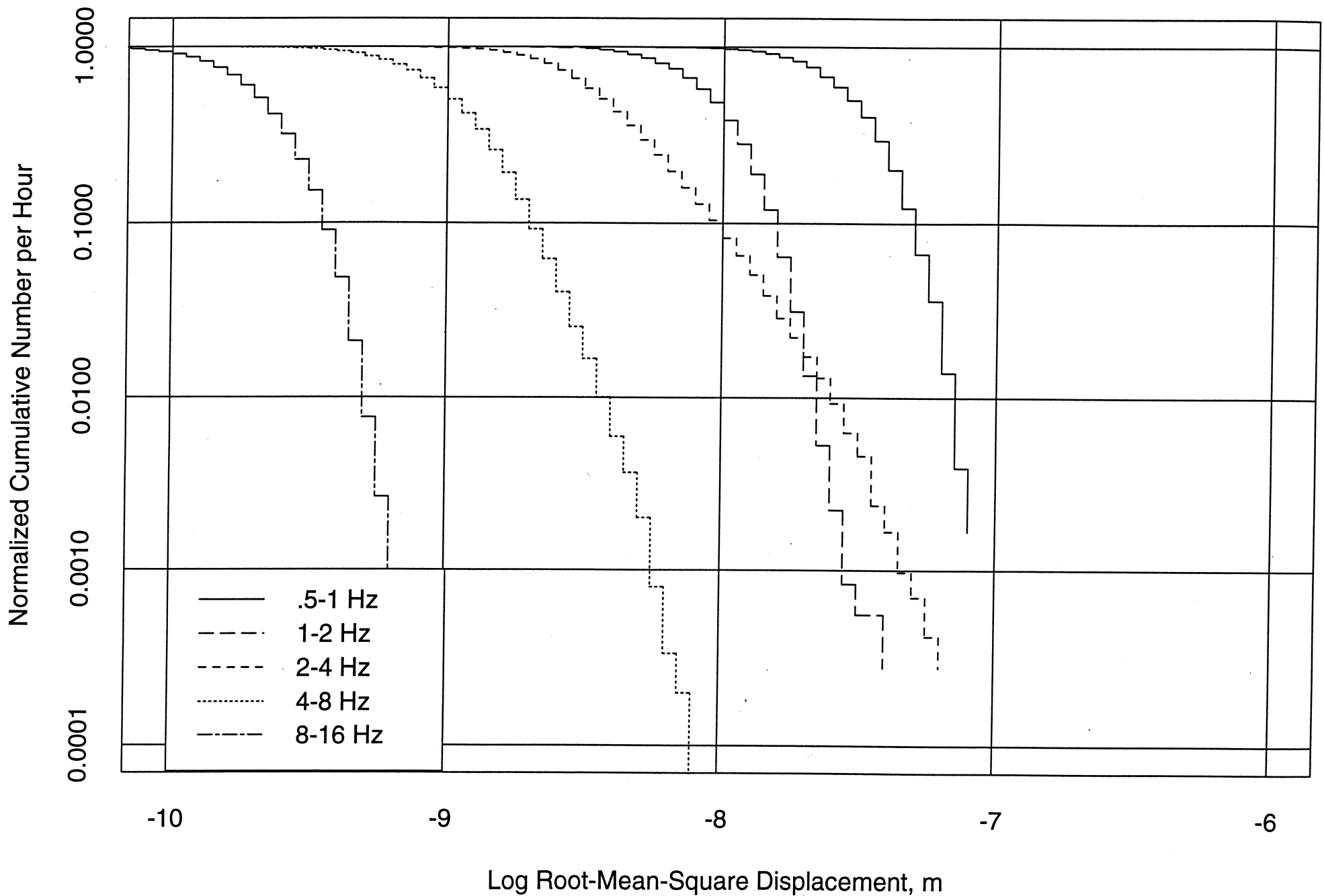
LIGO-LA Corner Vertical Component Day 303 Hour 08



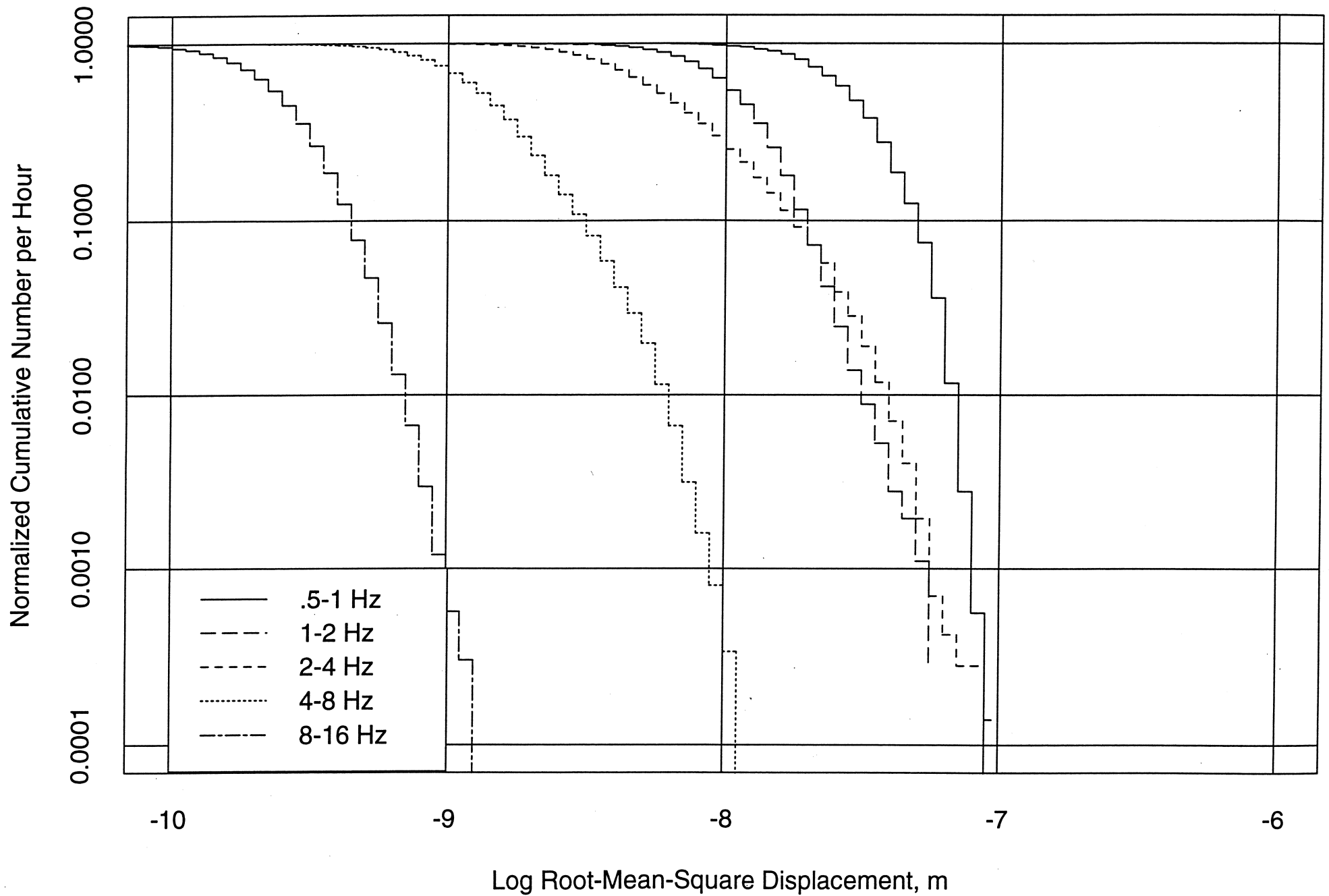
LIGO-LA Corner Vertical Component Day 303 Hour 09



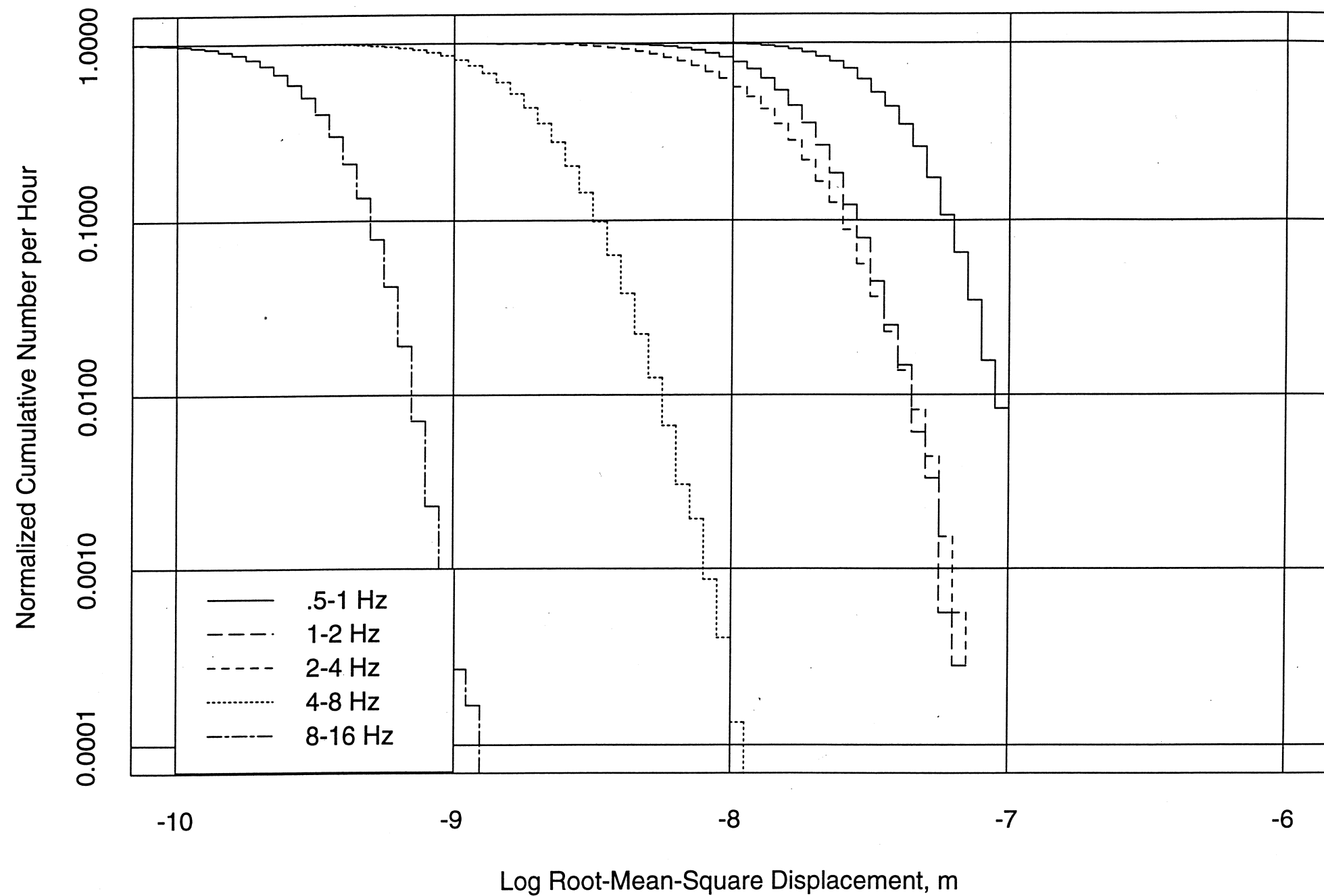
LIGO-LA Corner Vertical Component Day 303 Hour 10



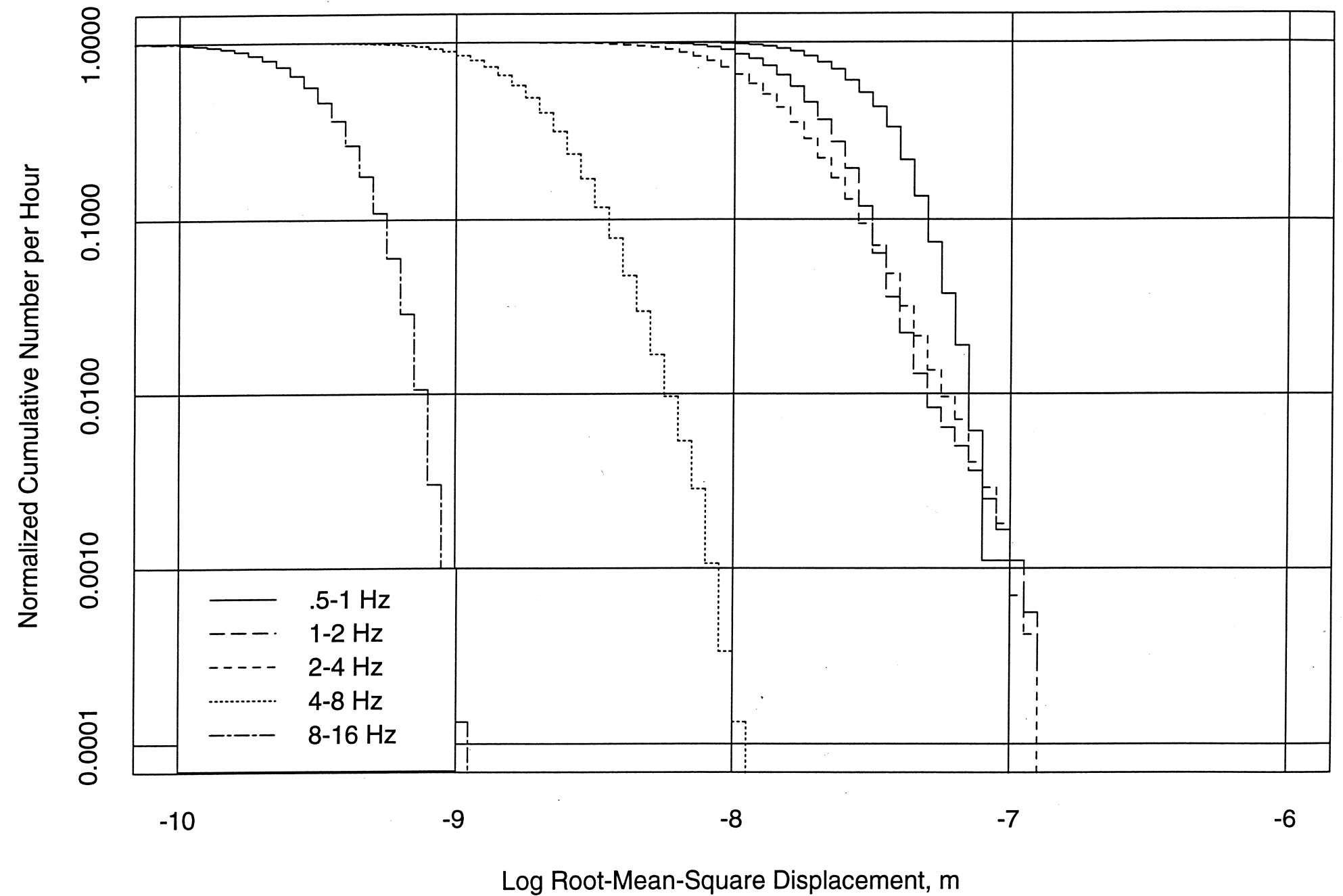
LIGO-LA Corner Vertical Component Day 303 Hour 11



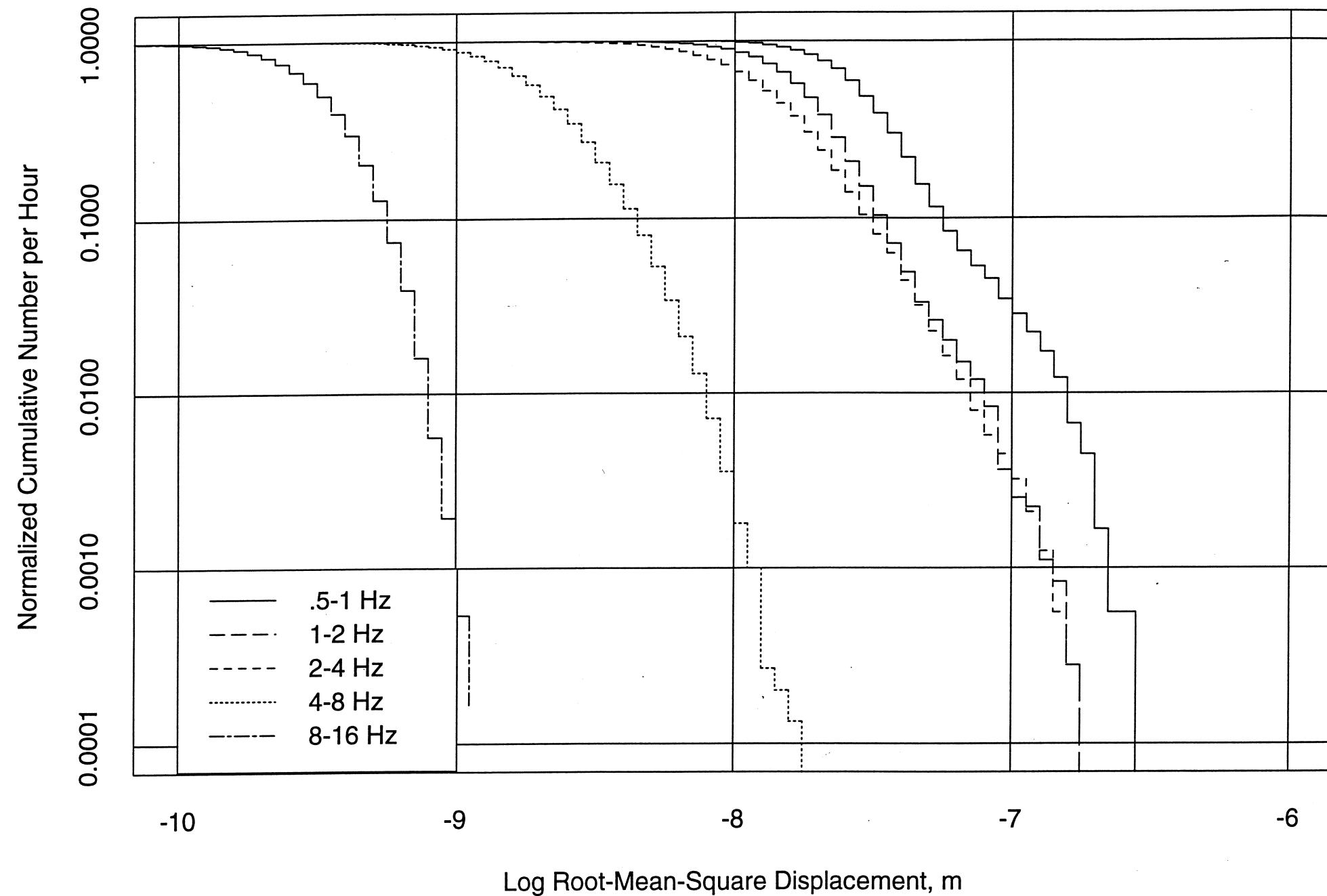
LIGO-LA Corner Vertical Component Day 303 Hour 12



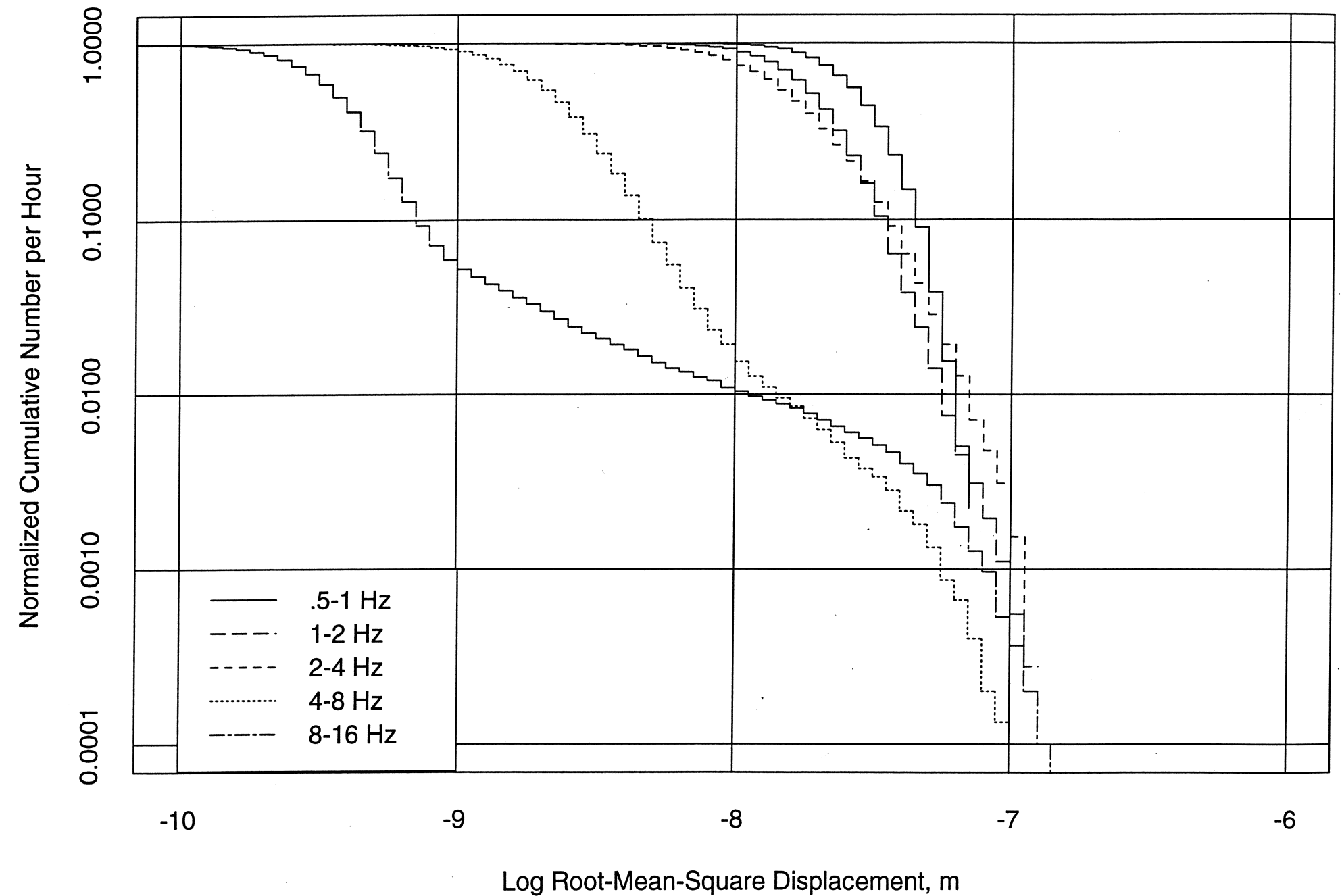
LIGO-LA Corner Vertical Component Day 303 Hour 13



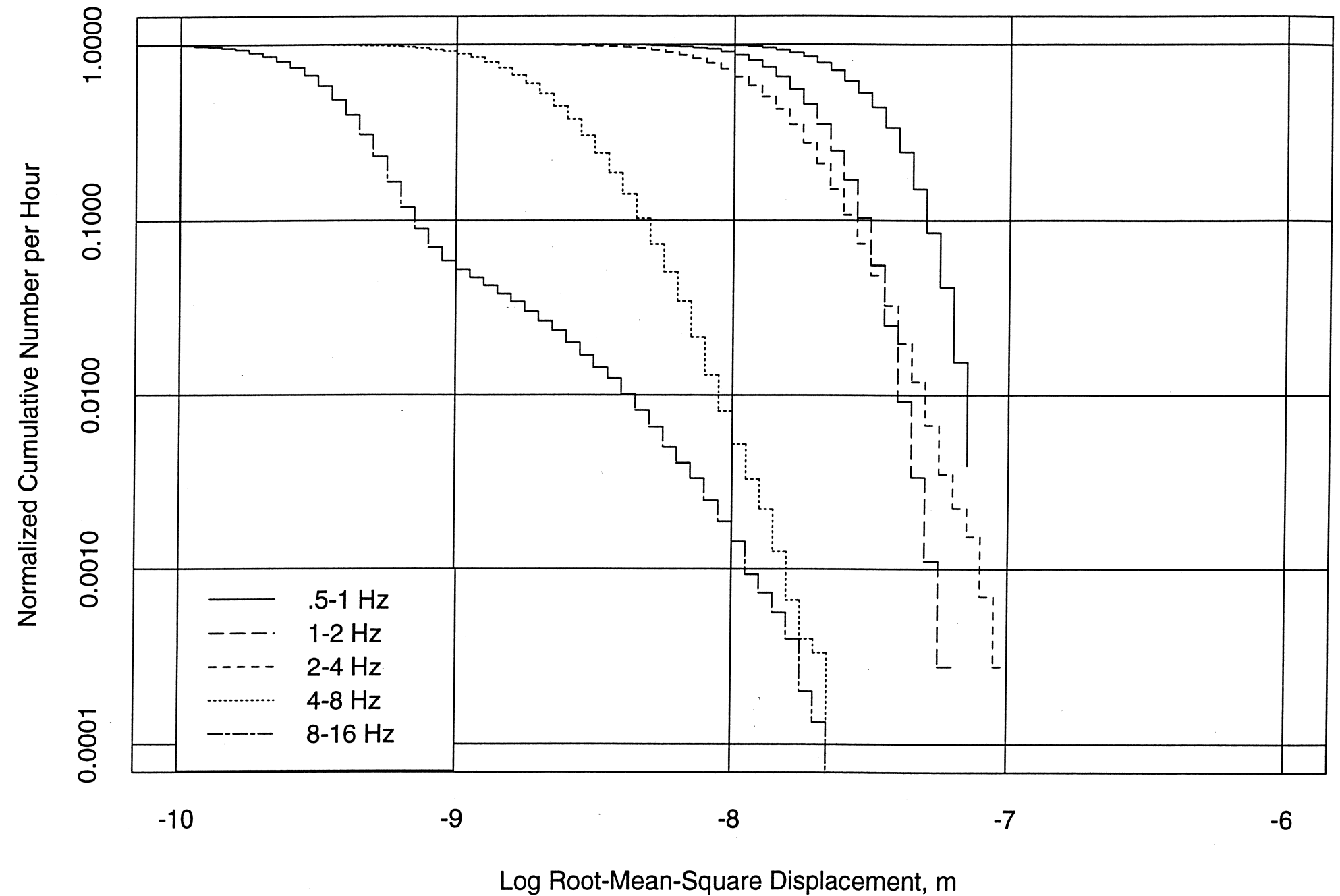
LIGO-LA Corner Vertical Component Day 303 Hour 14



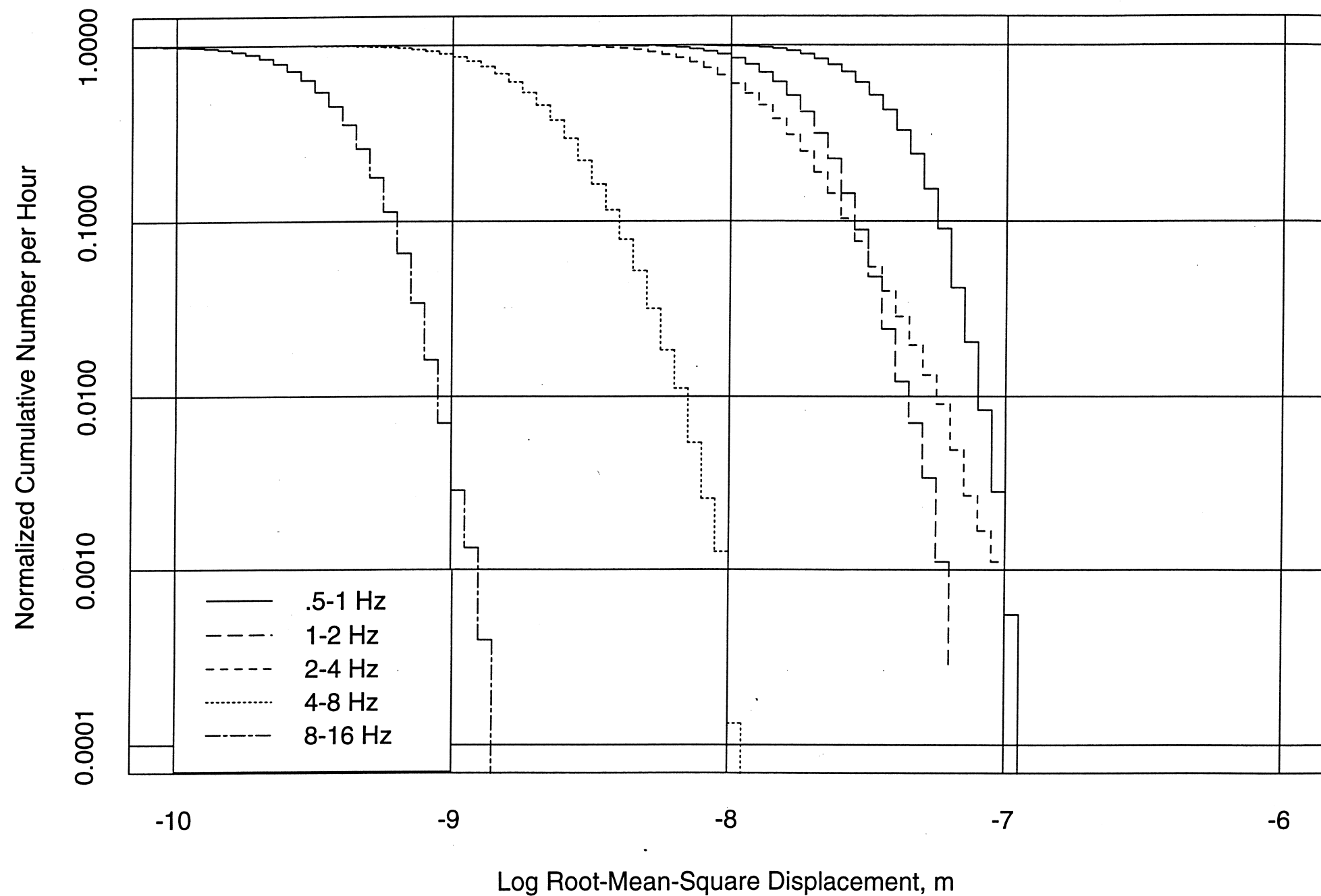
LIGO-LA Corner Vertical Component Day 303 Hour 15



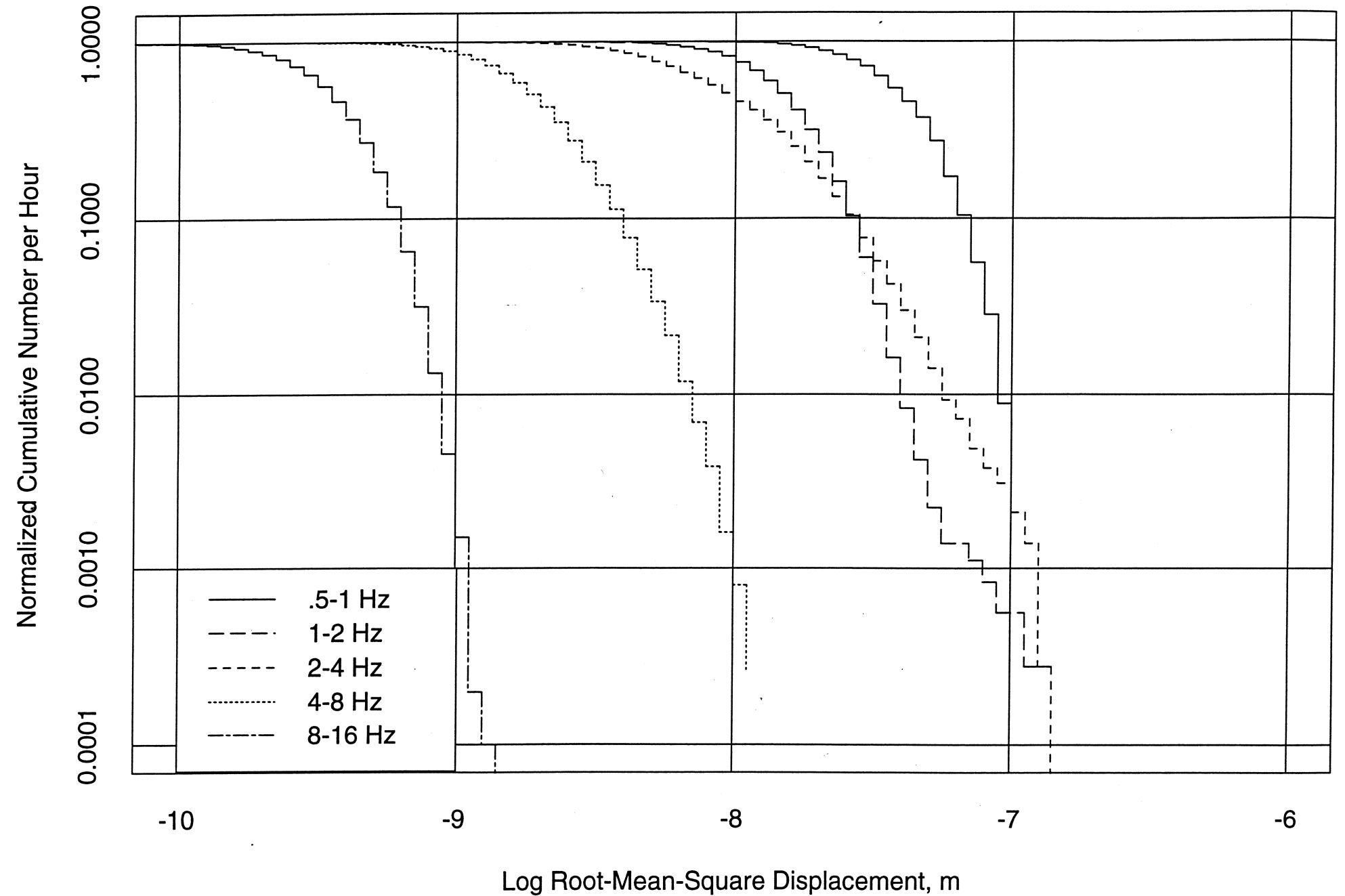
LIGO-LA Corner Vertical Component Day 303 Hour 16



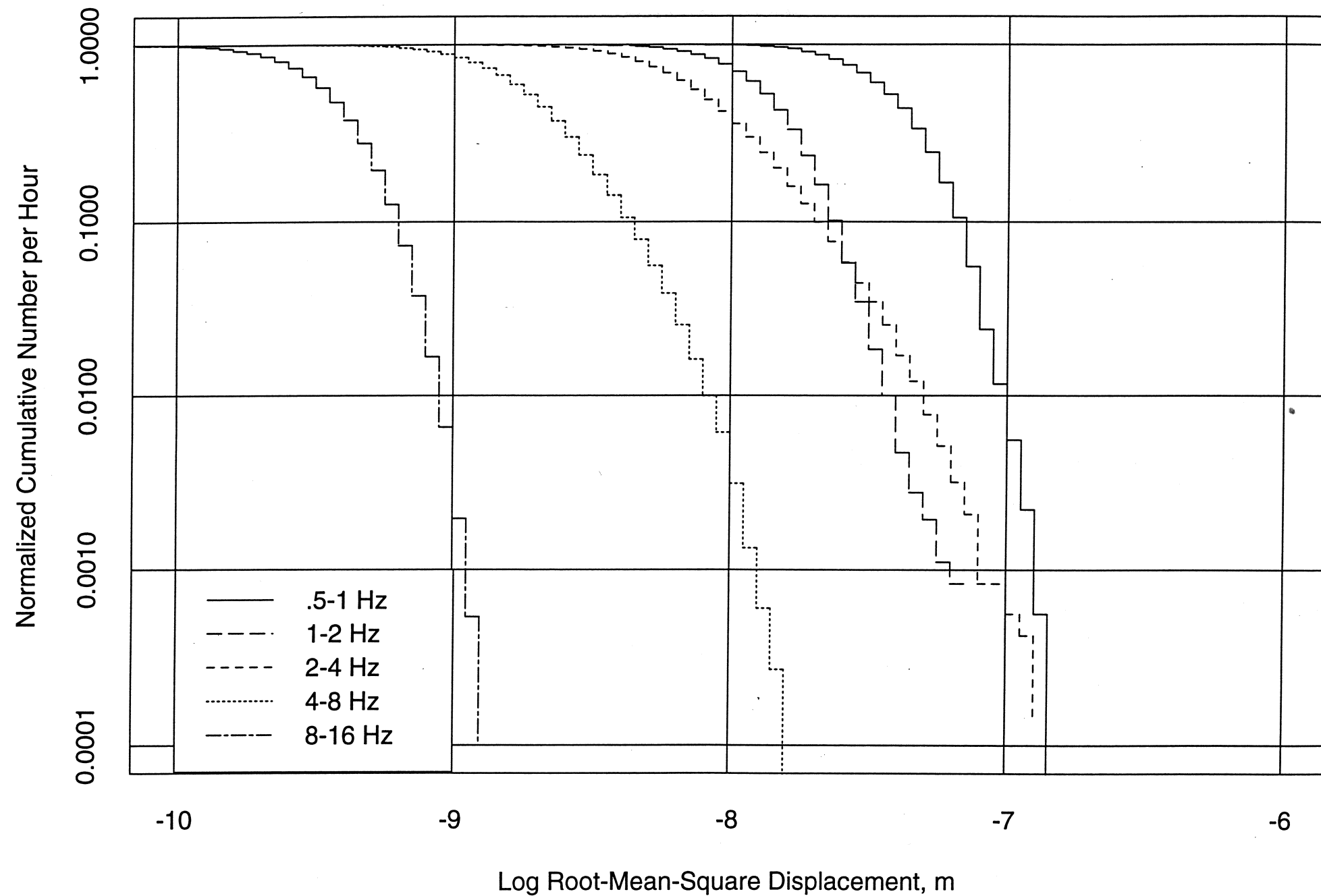
LIGO-LA Corner Vertical Component Day 303 Hour 17



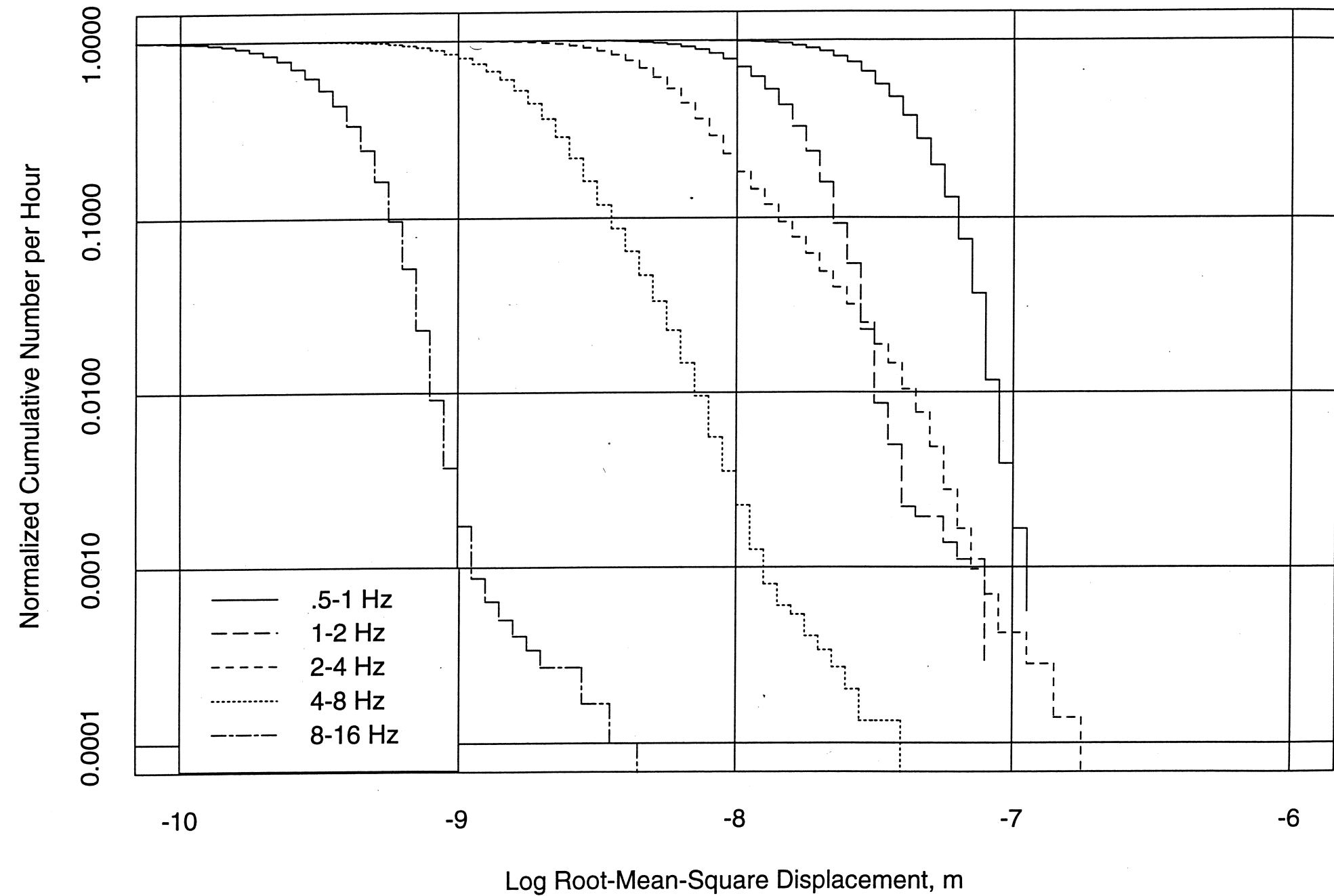
LIGO-LA Corner Vertical Component Day 303 Hour 18



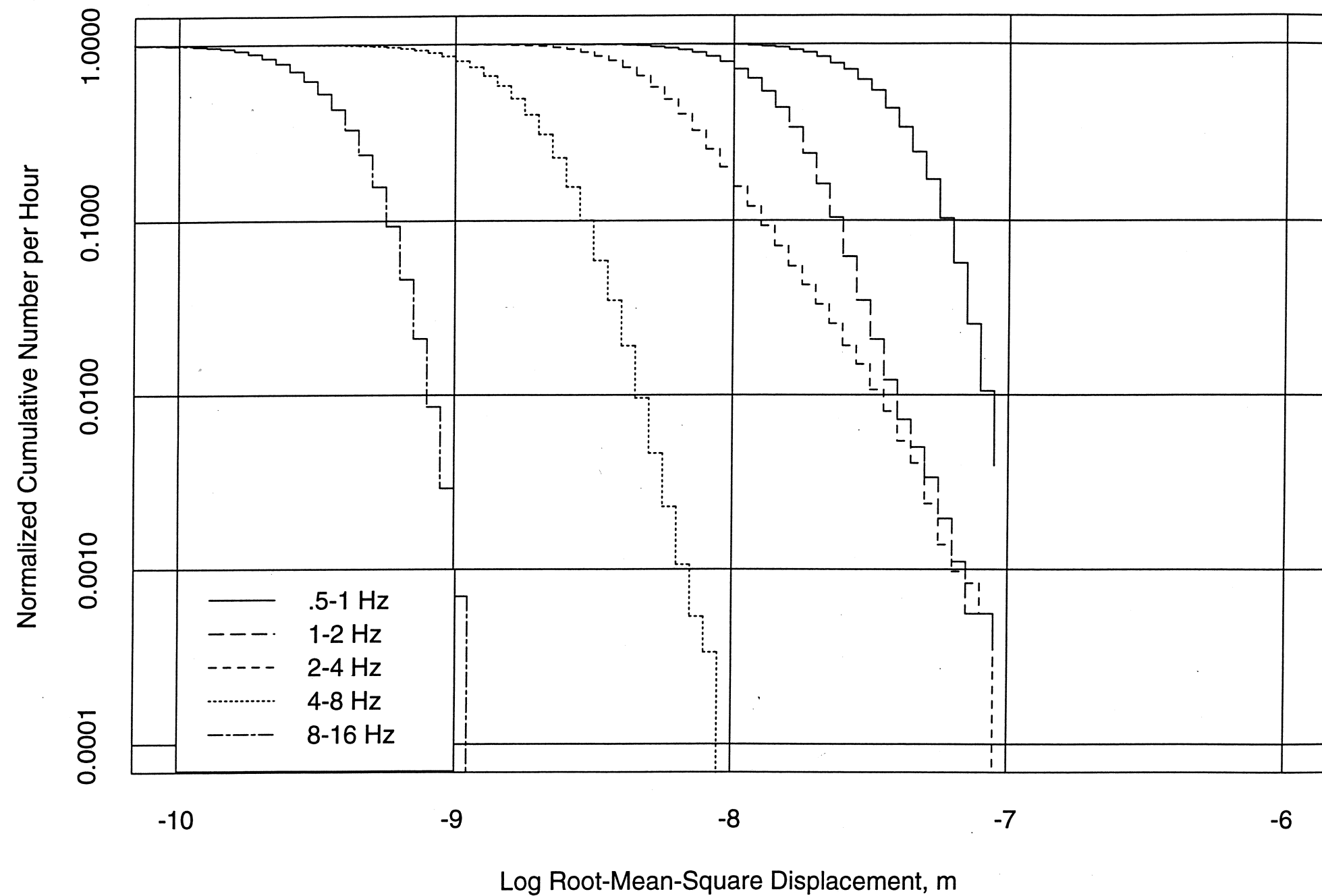
LIGO-LA Corner Vertical Component Day 303 Hour 19



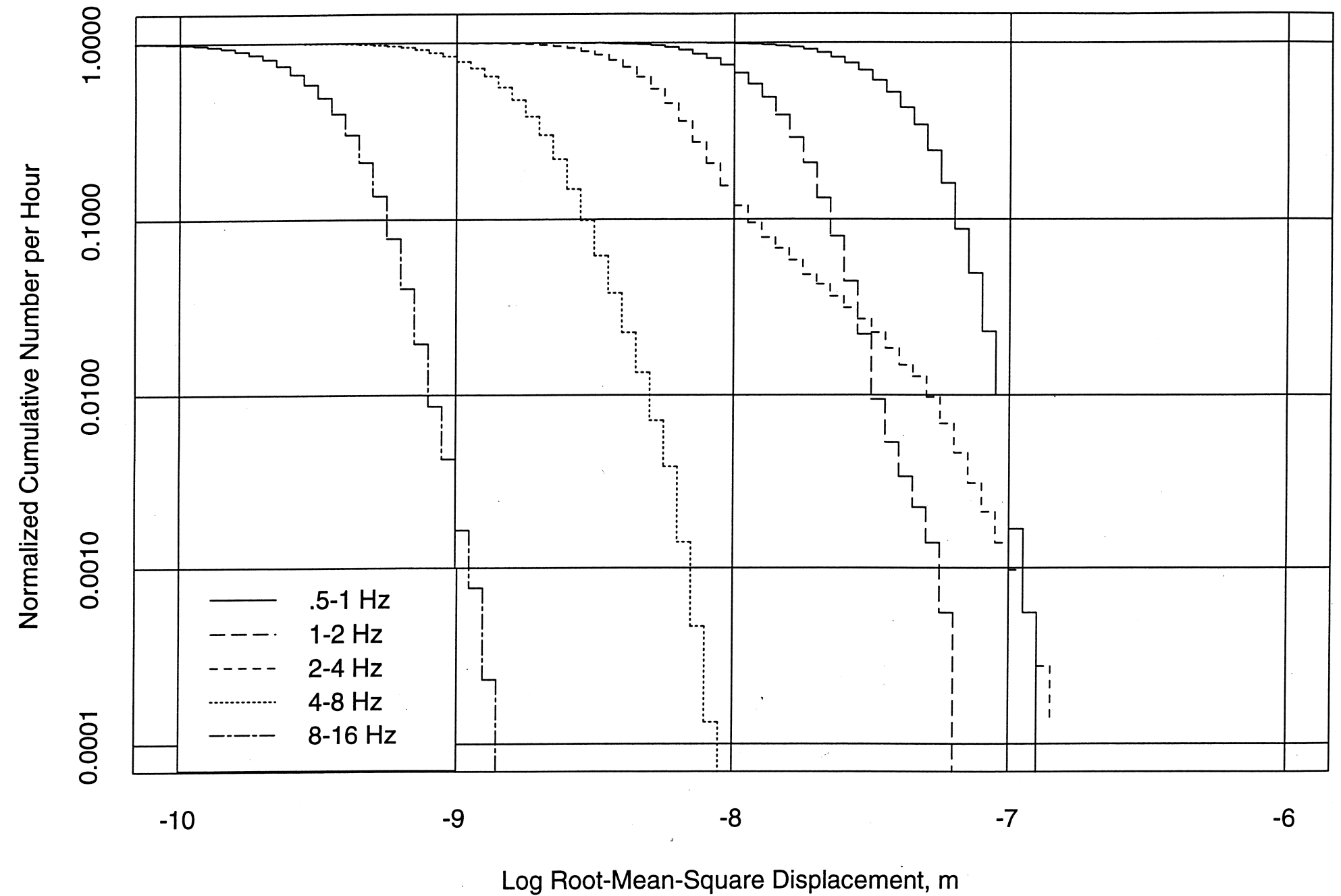
LIGO-LA Corner Vertical Component Day 303 Hour 20



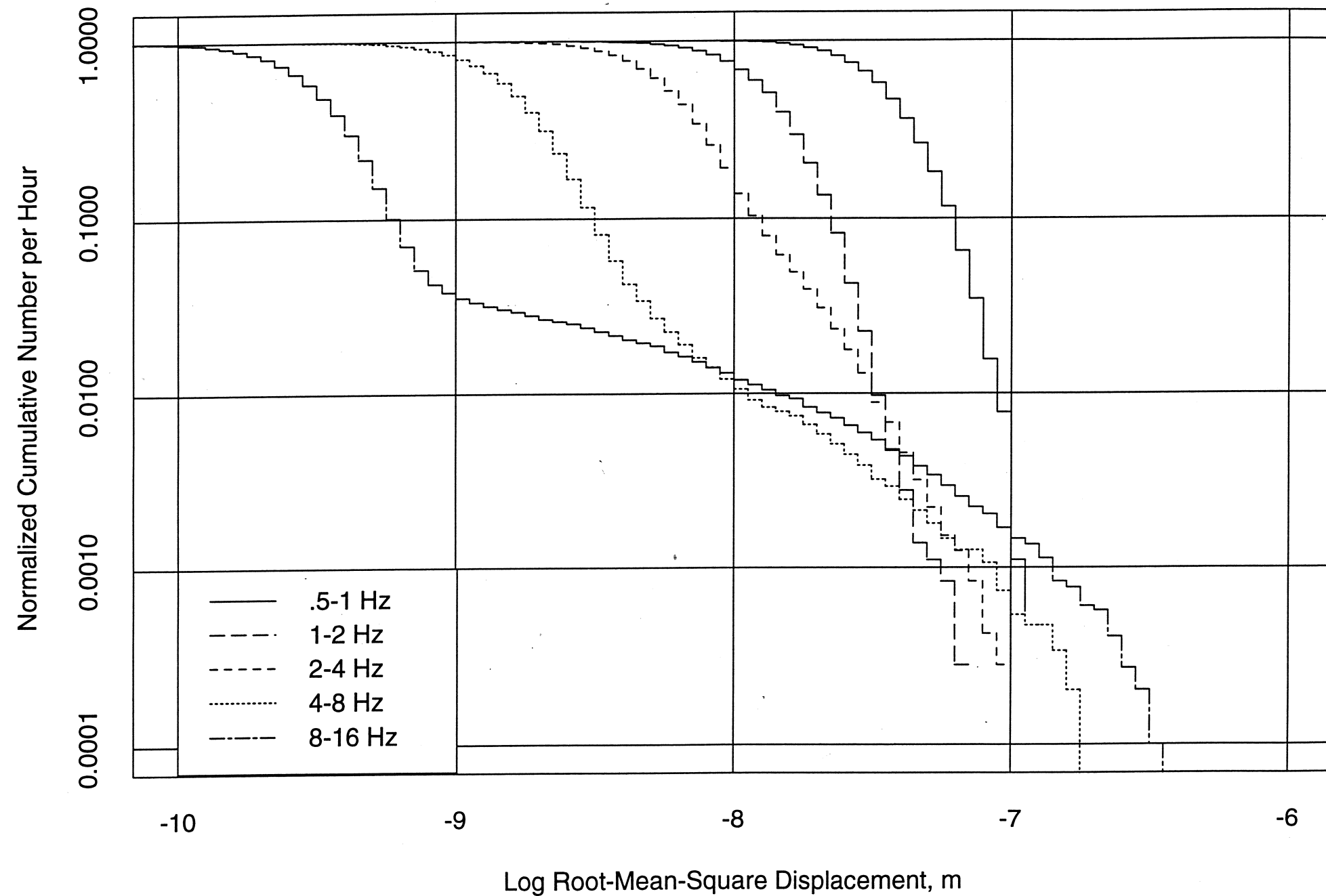
LIGO-LA Corner Vertical Component Day 303 Hour 21



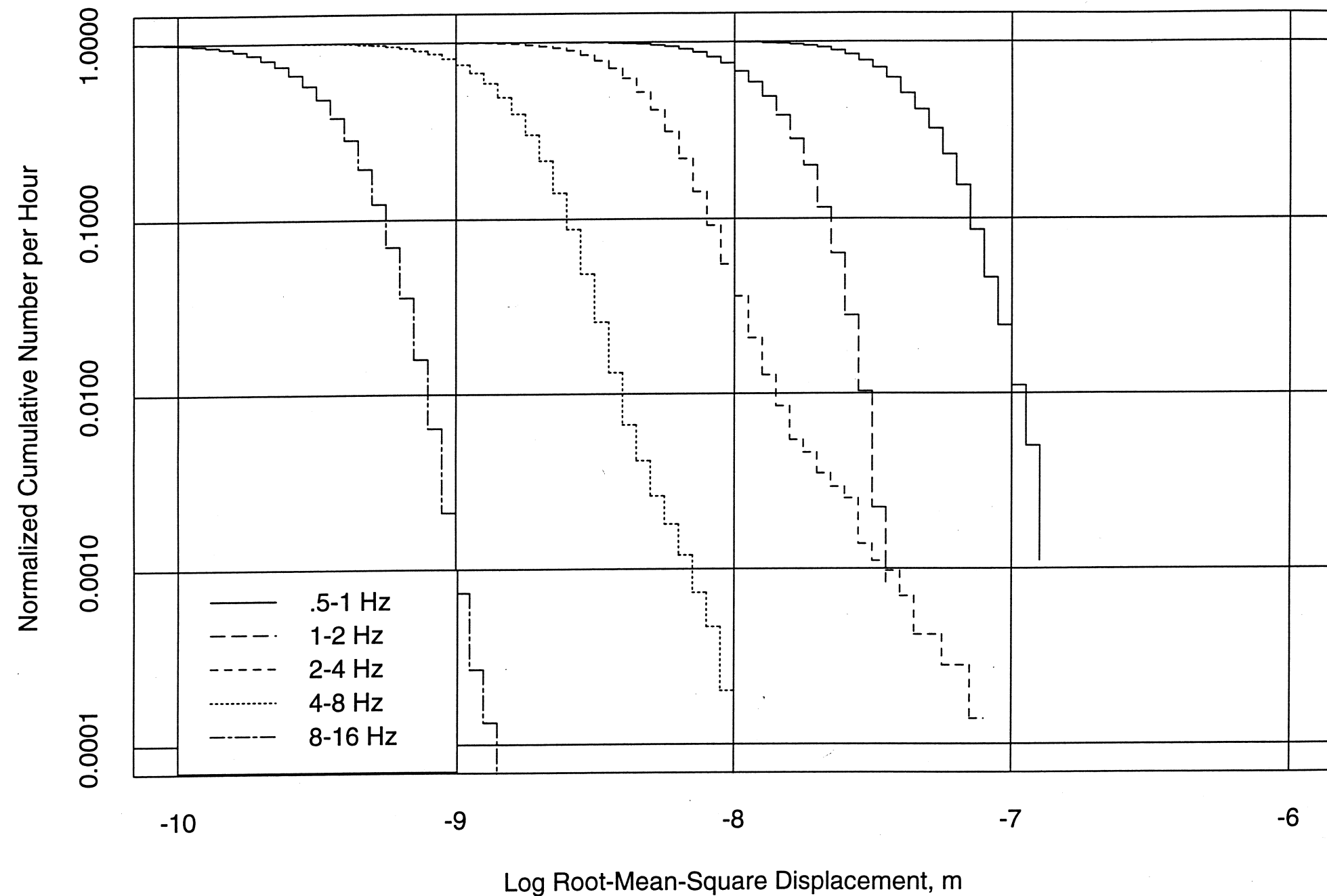
LIGO-LA Corner Vertical Component Day 303 Hour 22



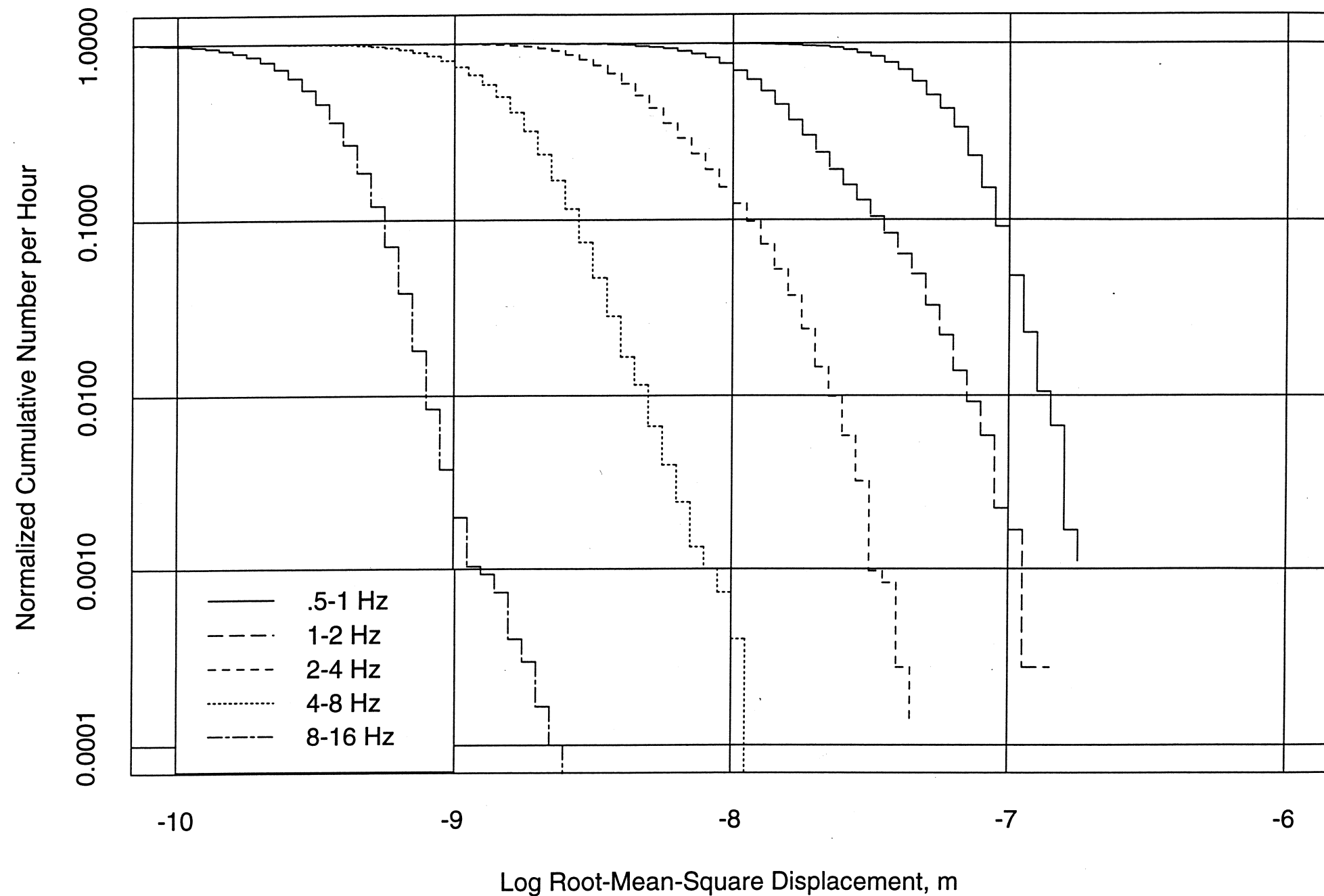
LIGO-LA Corner Vertical Component Day 303 Hour 23



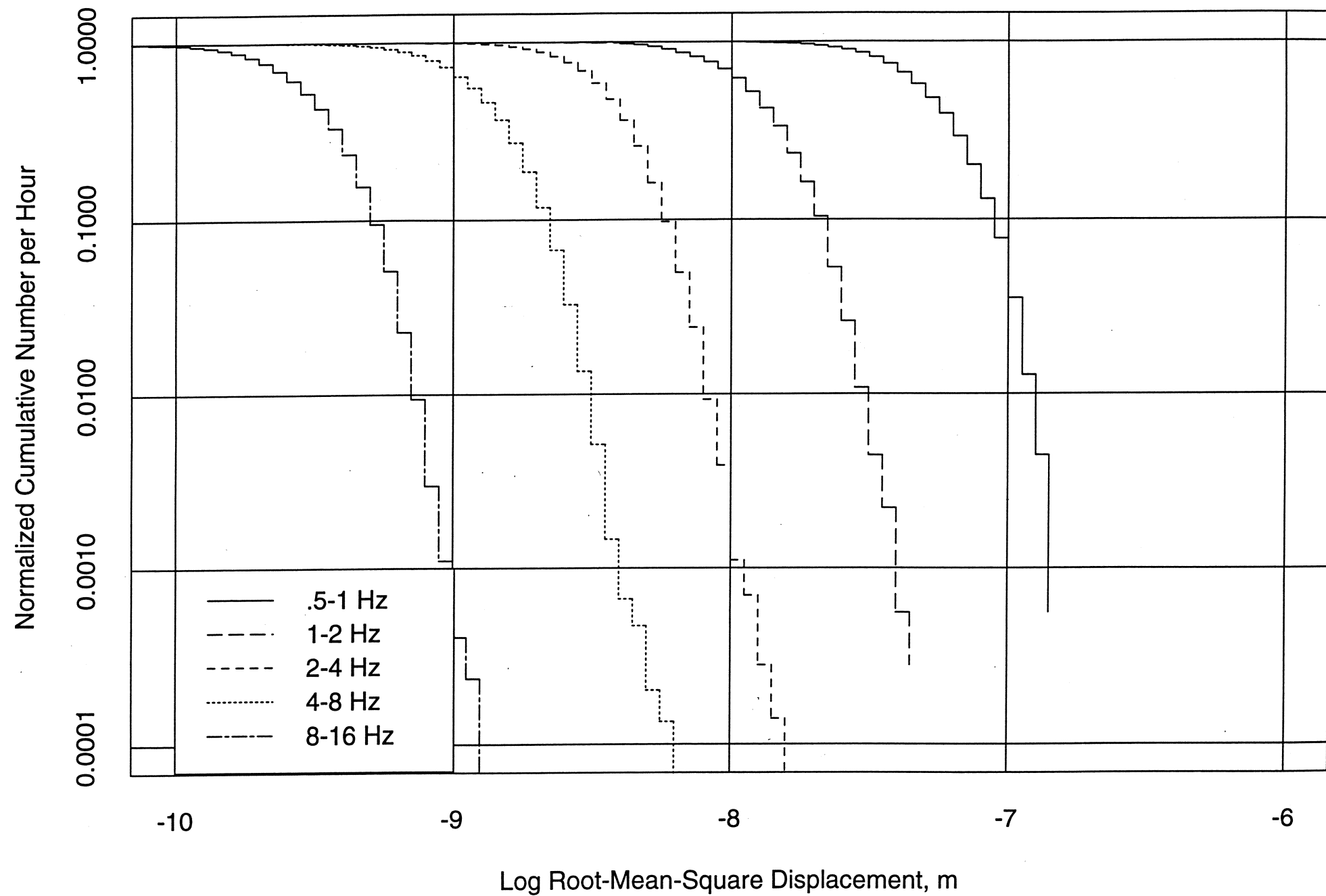
LIGO-LA Corner Vertical Component Day 304 Hour 00



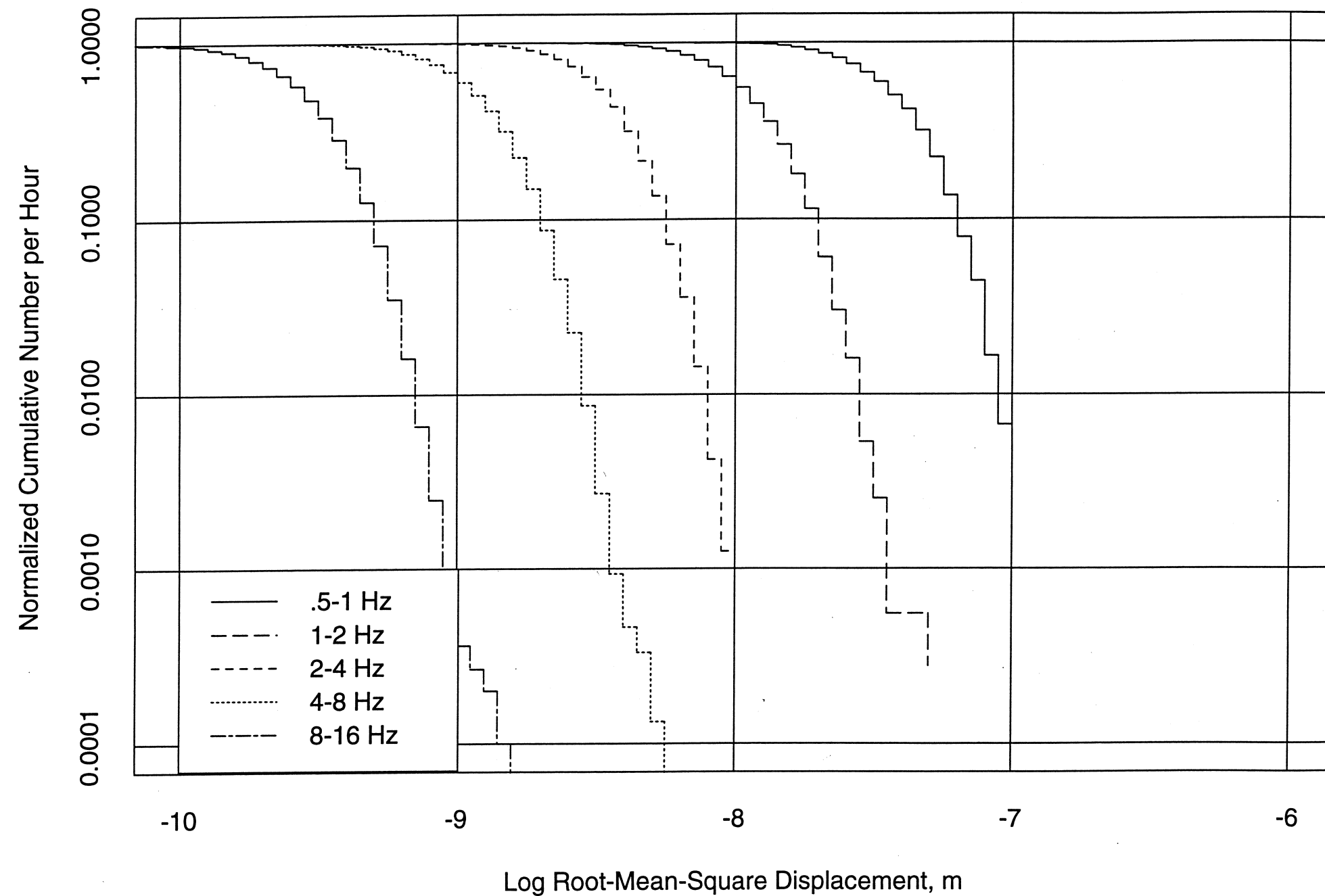
LIGO-LA Corner Vertical Component Day 304 Hour 01



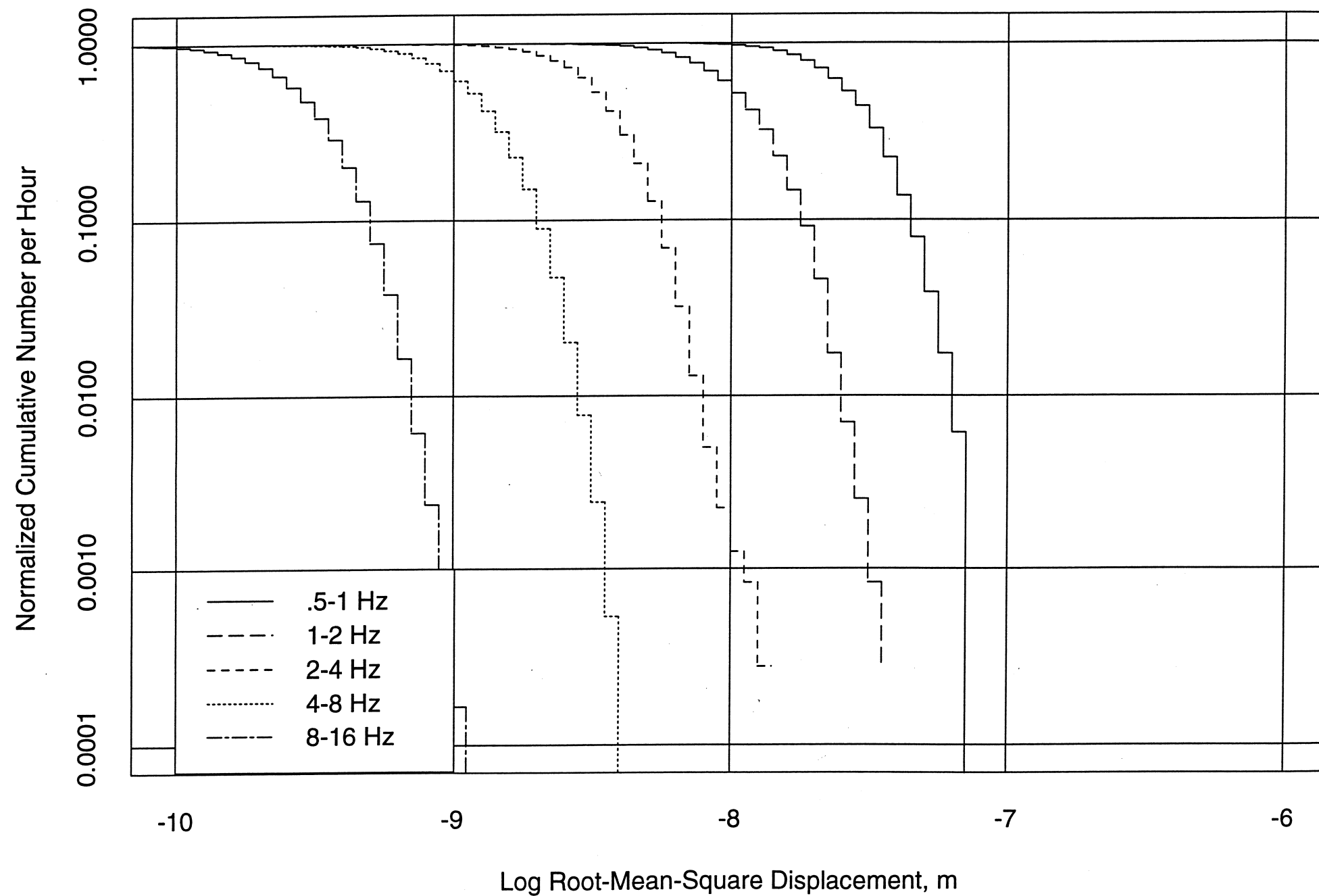
LIGO-LA Corner Vertical Component Day 304 Hour 02



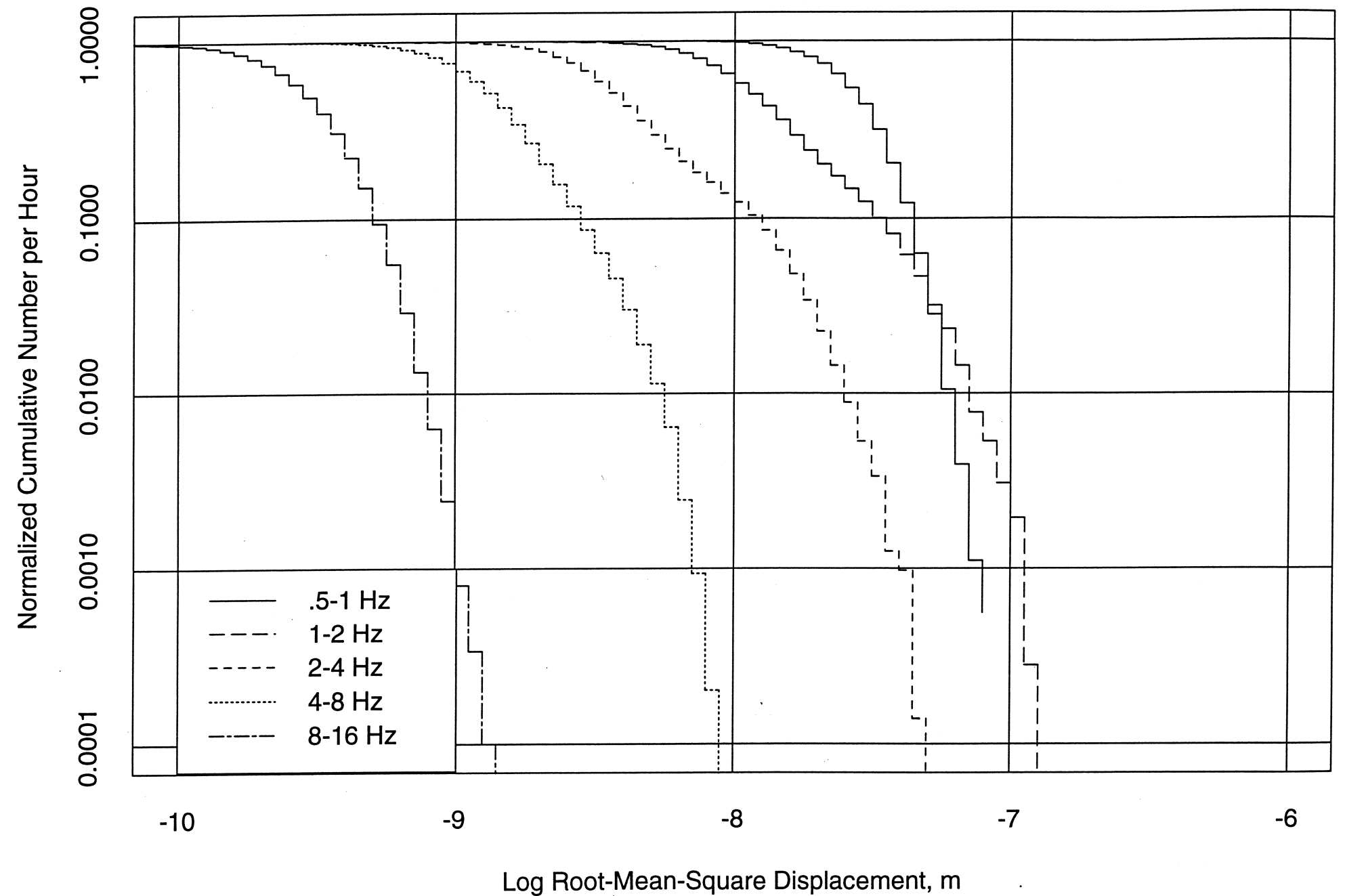
LIGO-LA Corner Vertical Component Day 304 Hour 03



LIGO-LA Corner Vertical Component Day 304 Hour 04



LIGO-LA Corner Vertical Component Day 304 Hour 05

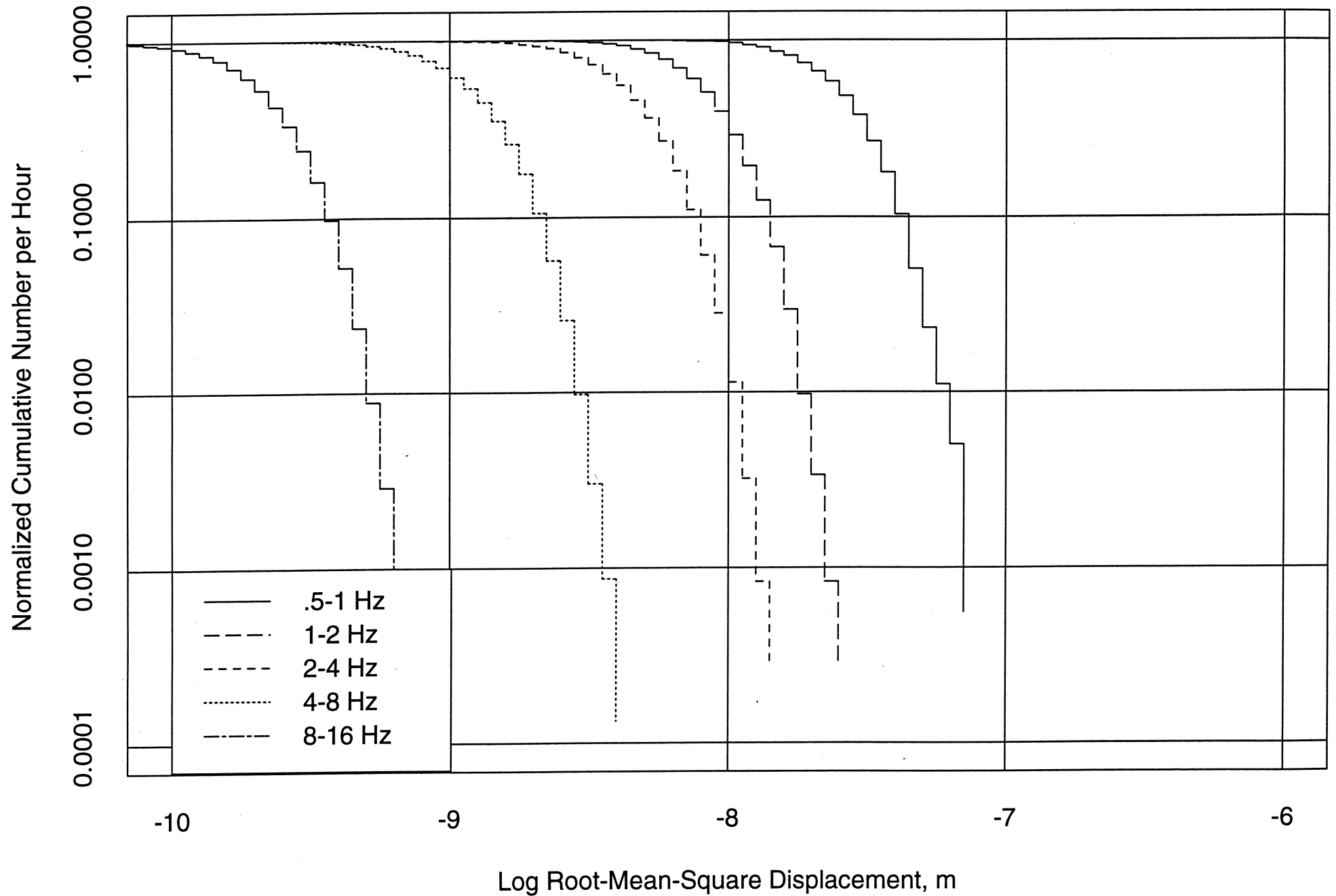


24-Hour Histograms for Monday, October 30, 1995

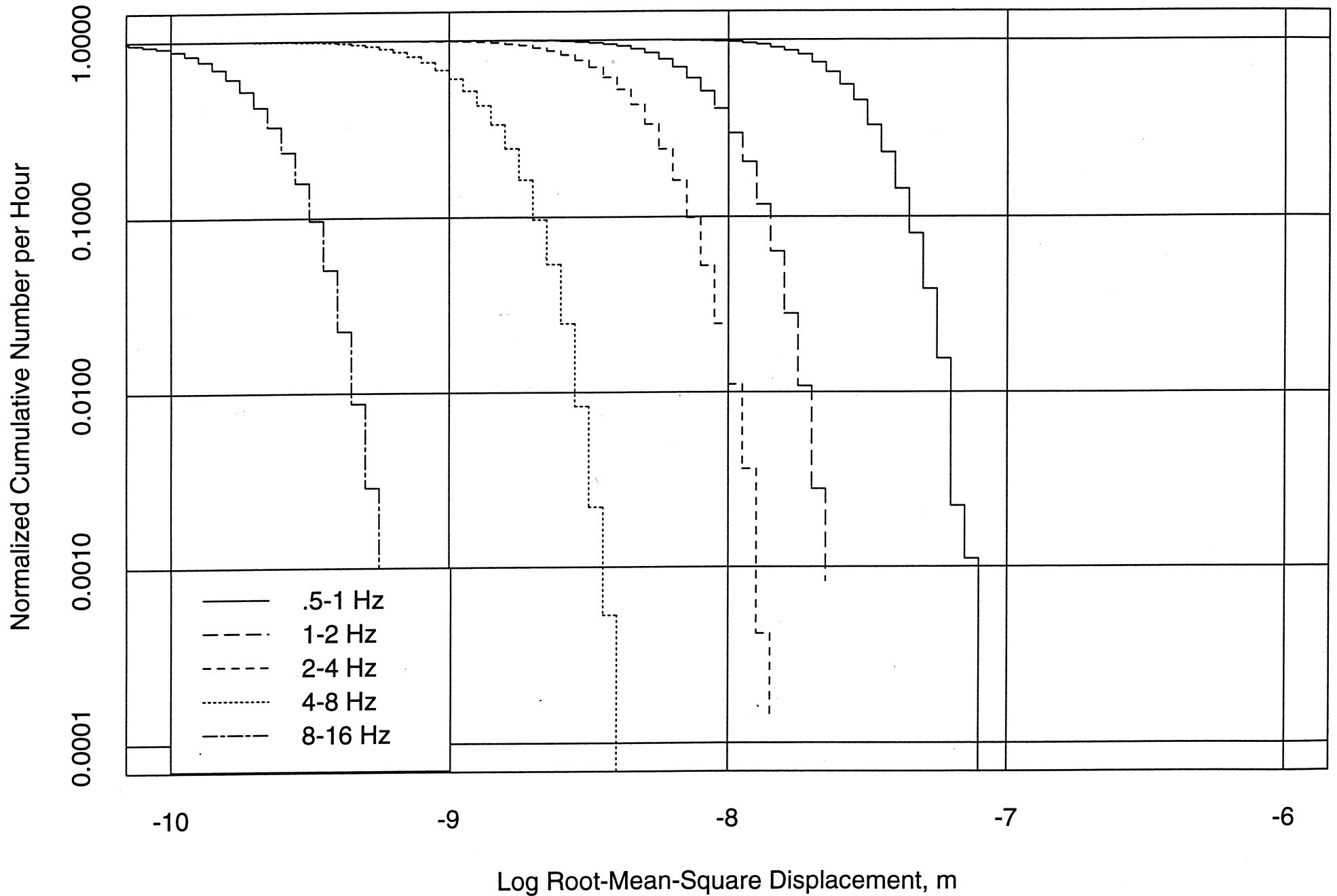
Livingston LIGO Corner North Component

North Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
North Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
North Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
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North Horizontal Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
North Horizontal Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
North Horizontal Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
North Horizontal Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
North Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
North Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

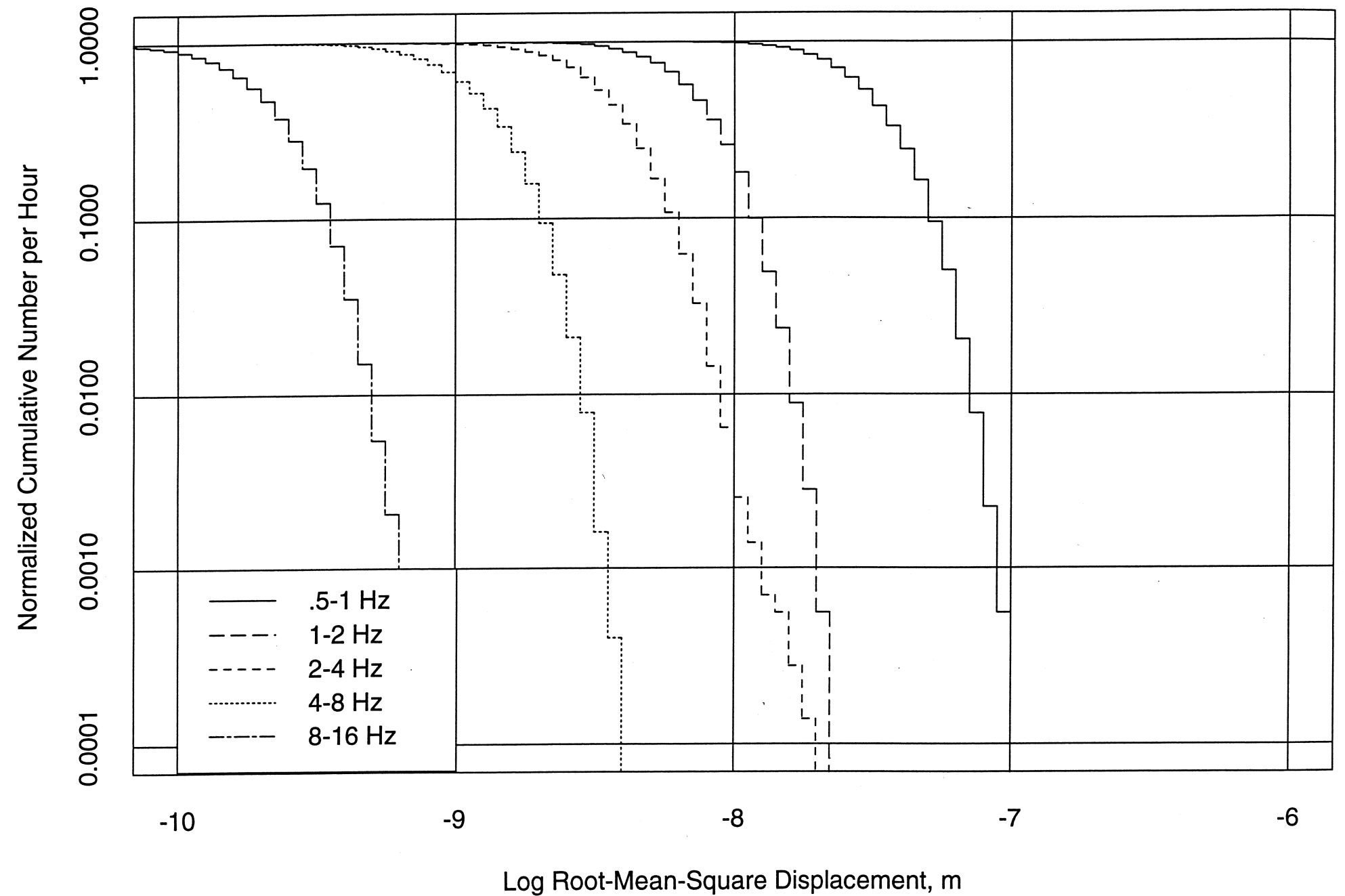
LIGO-LA Corner North Component Day 303 Hour 06



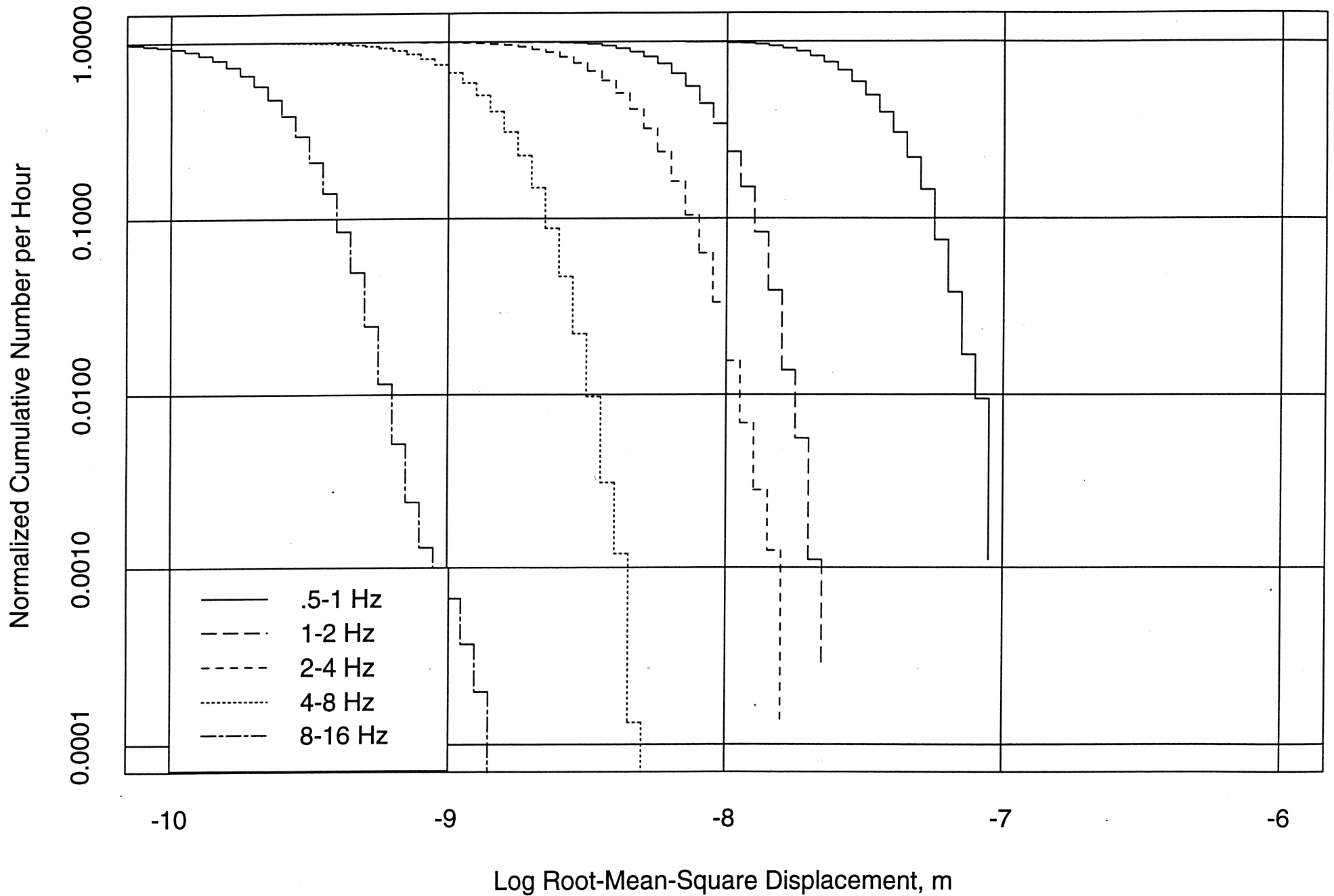
LIGO-LA Corner North Component Day 303 Hour 07



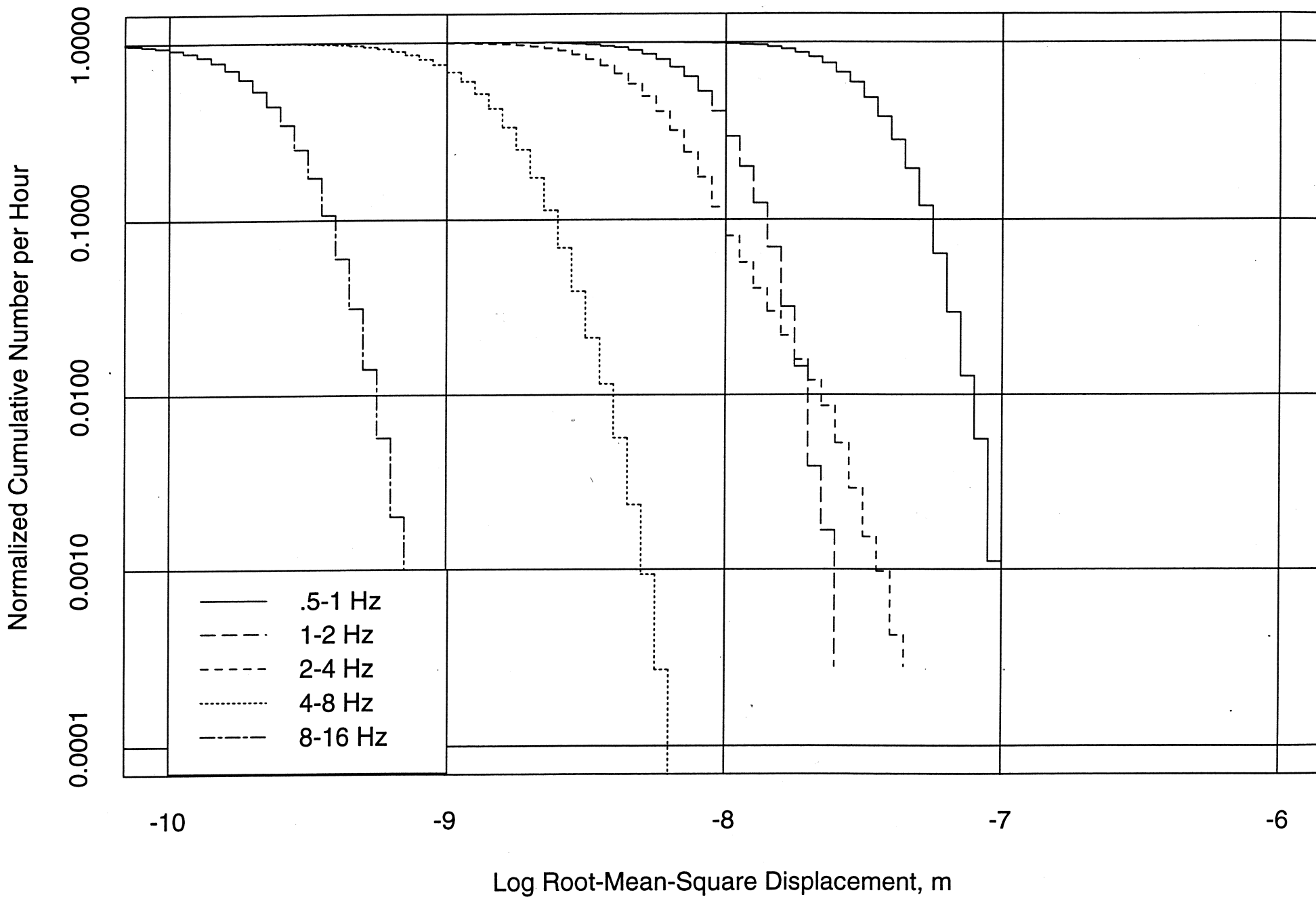
LIGO-LA Corner North Component Day 303 Hour 08



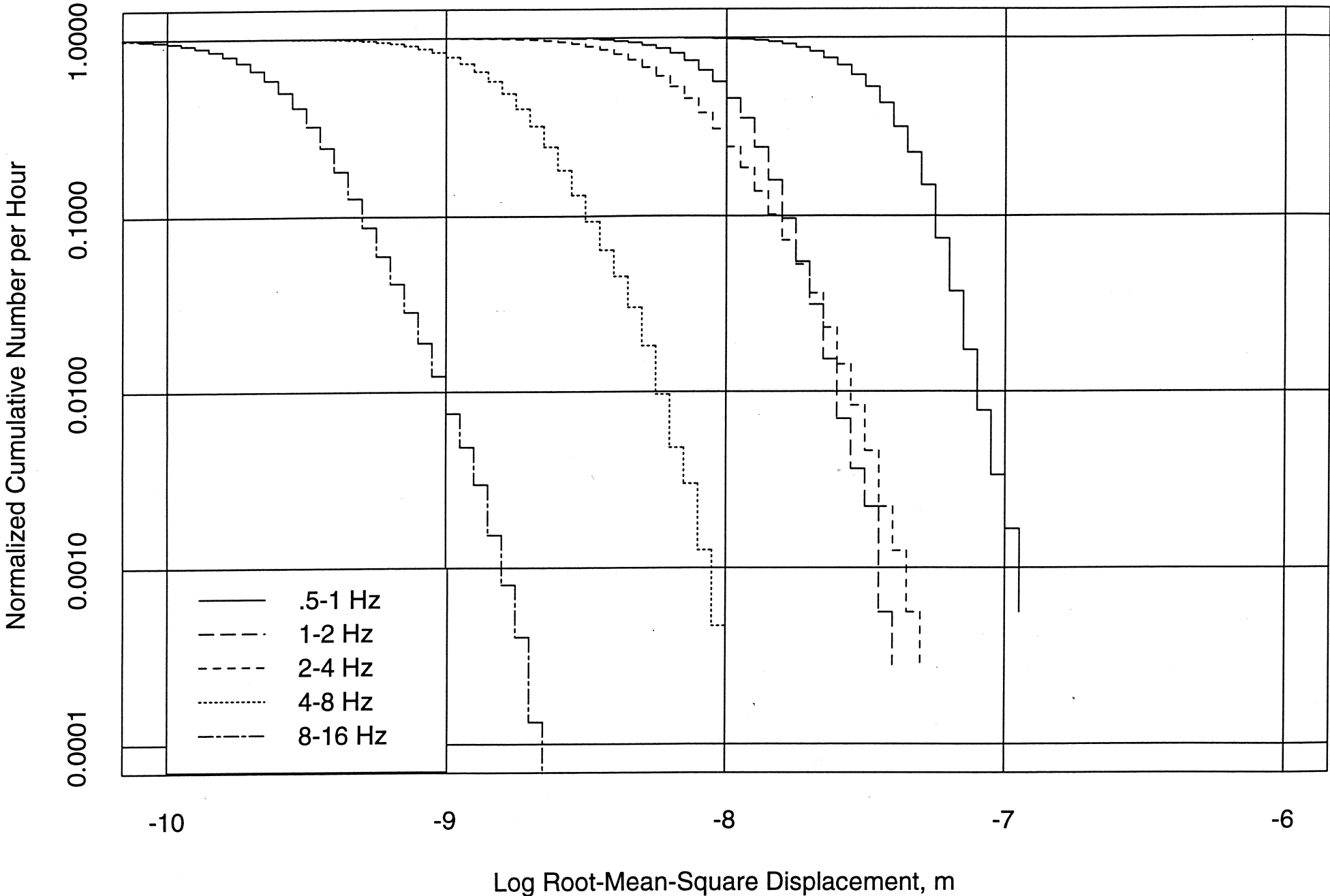
LIGO-LA Corner North Component Day 303 Hour 09



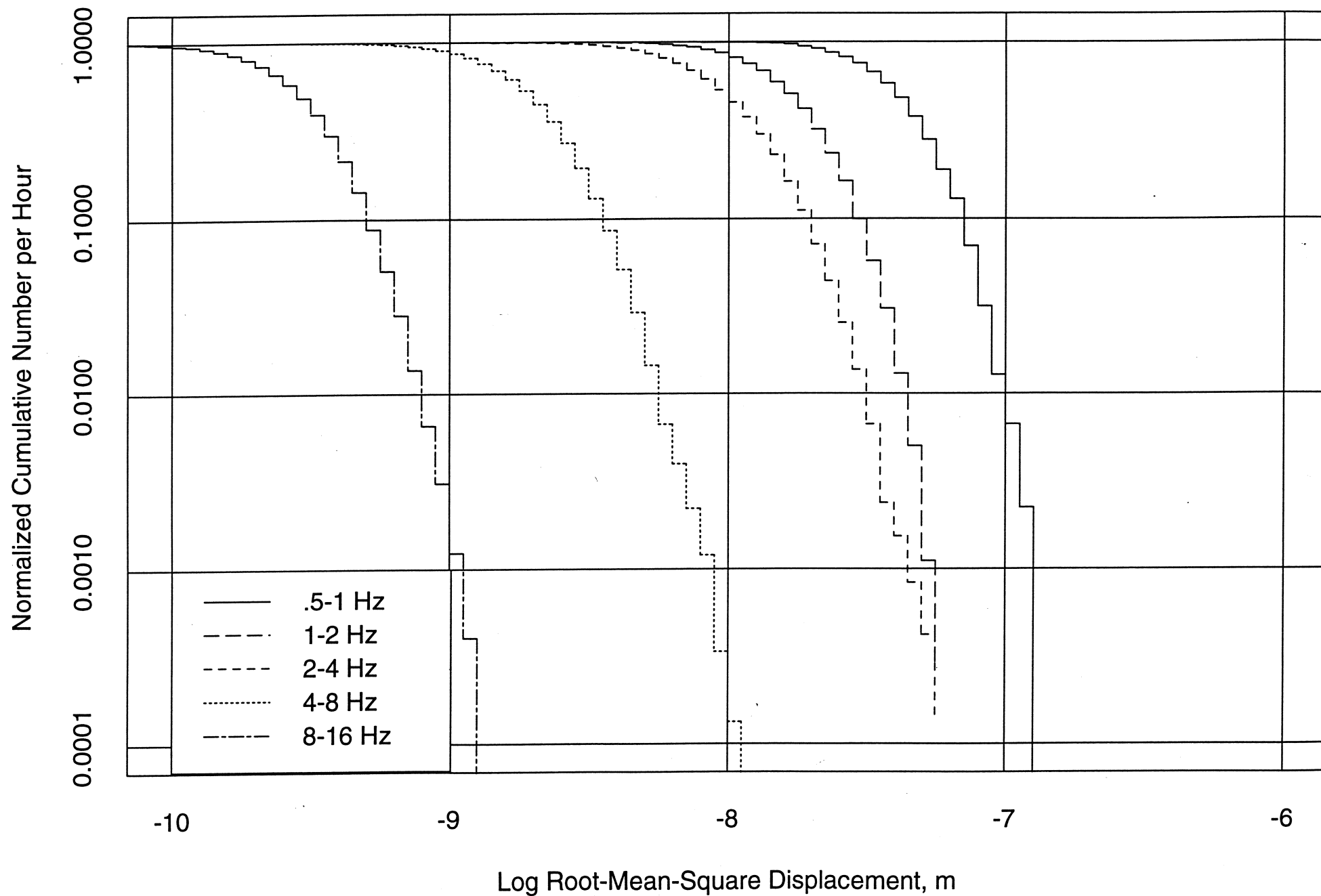
LIGO-LA Corner North Component Day 303 Hour 10



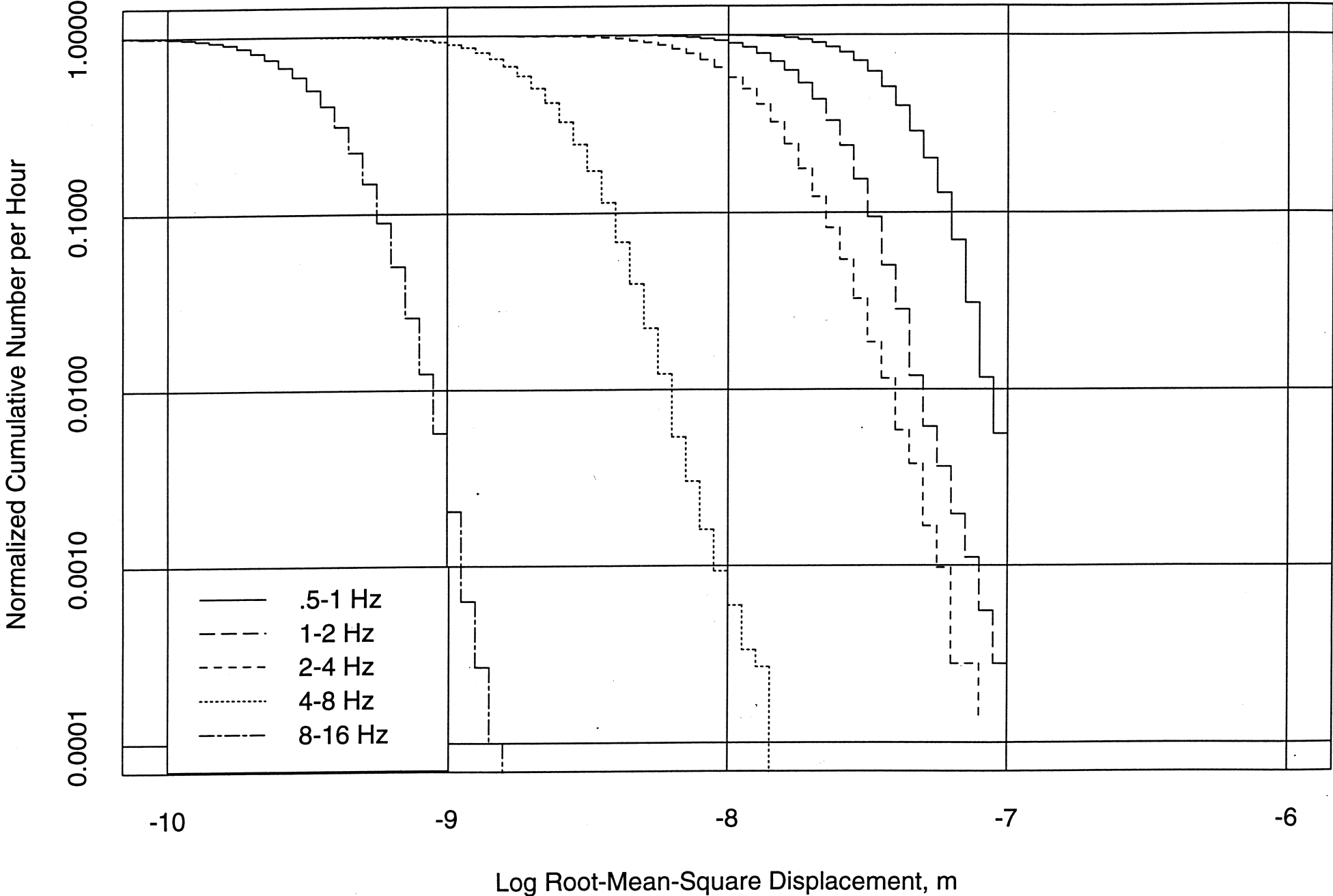
LIGO-LA Corner North Component Day 303 Hour 11



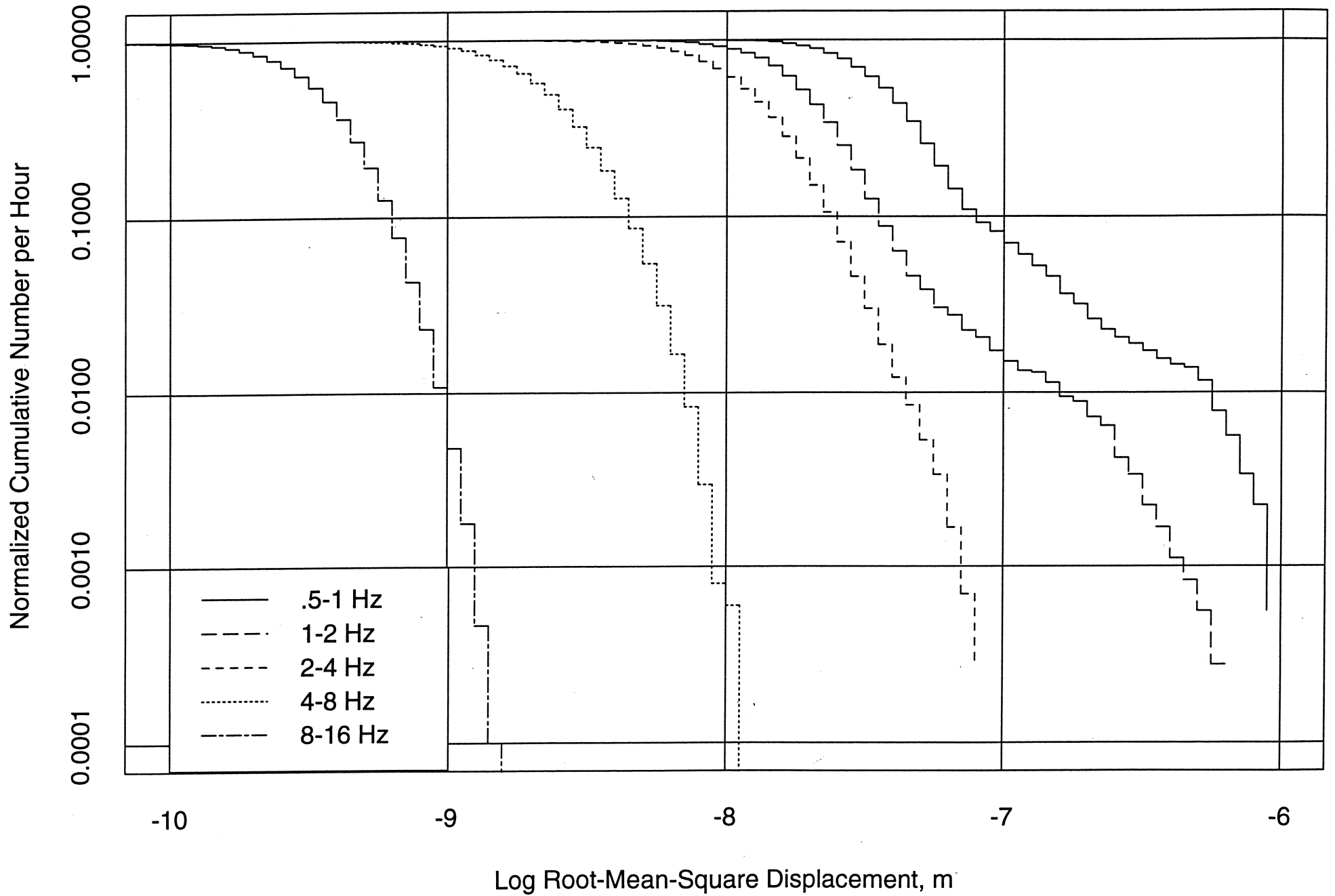
LIGO-LA Corner North Component Day 303 Hour 12



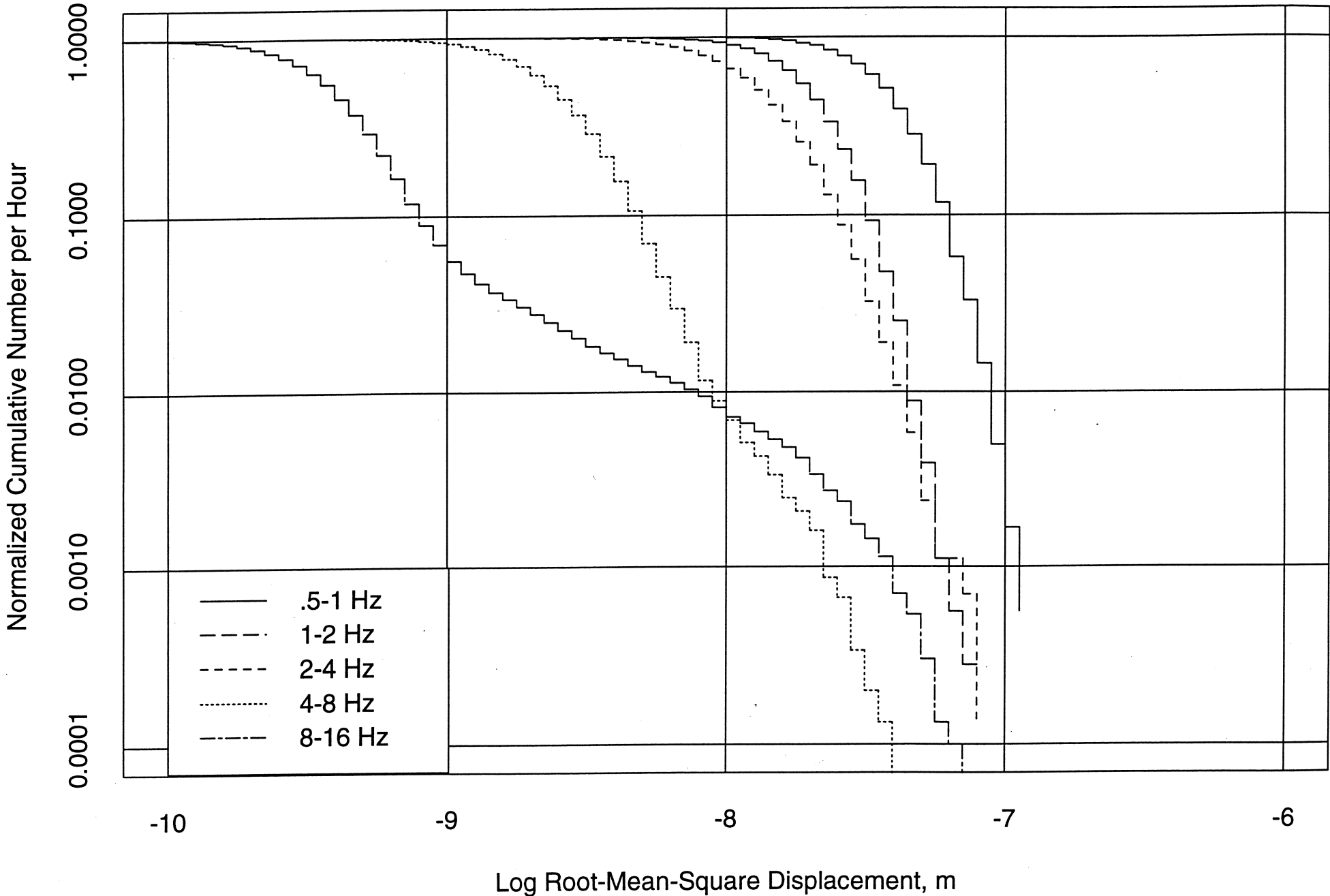
LIGO-LA Corner North Component Day 303 Hour 13



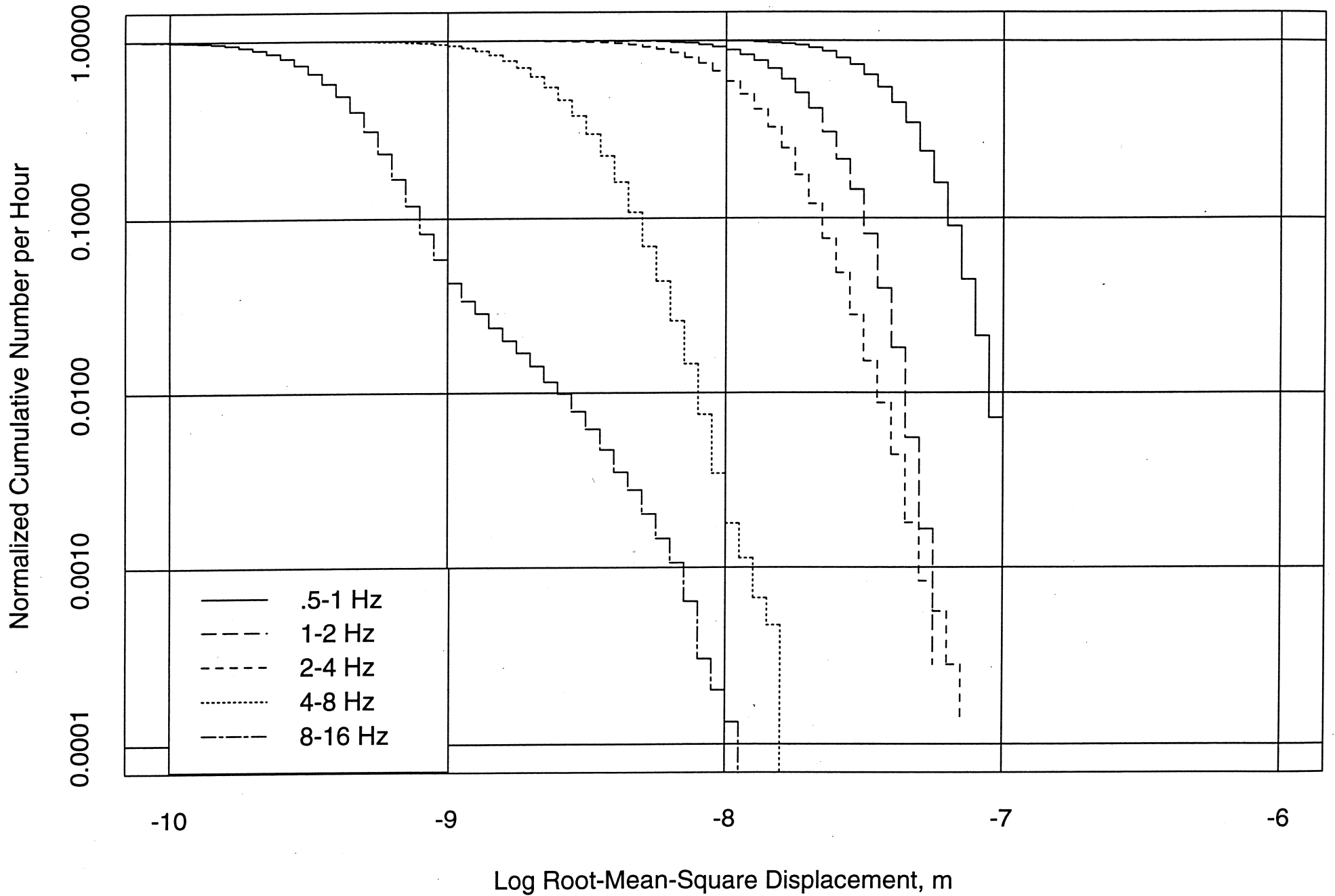
LIGO-LA Corner North Component Day 303 Hour 14



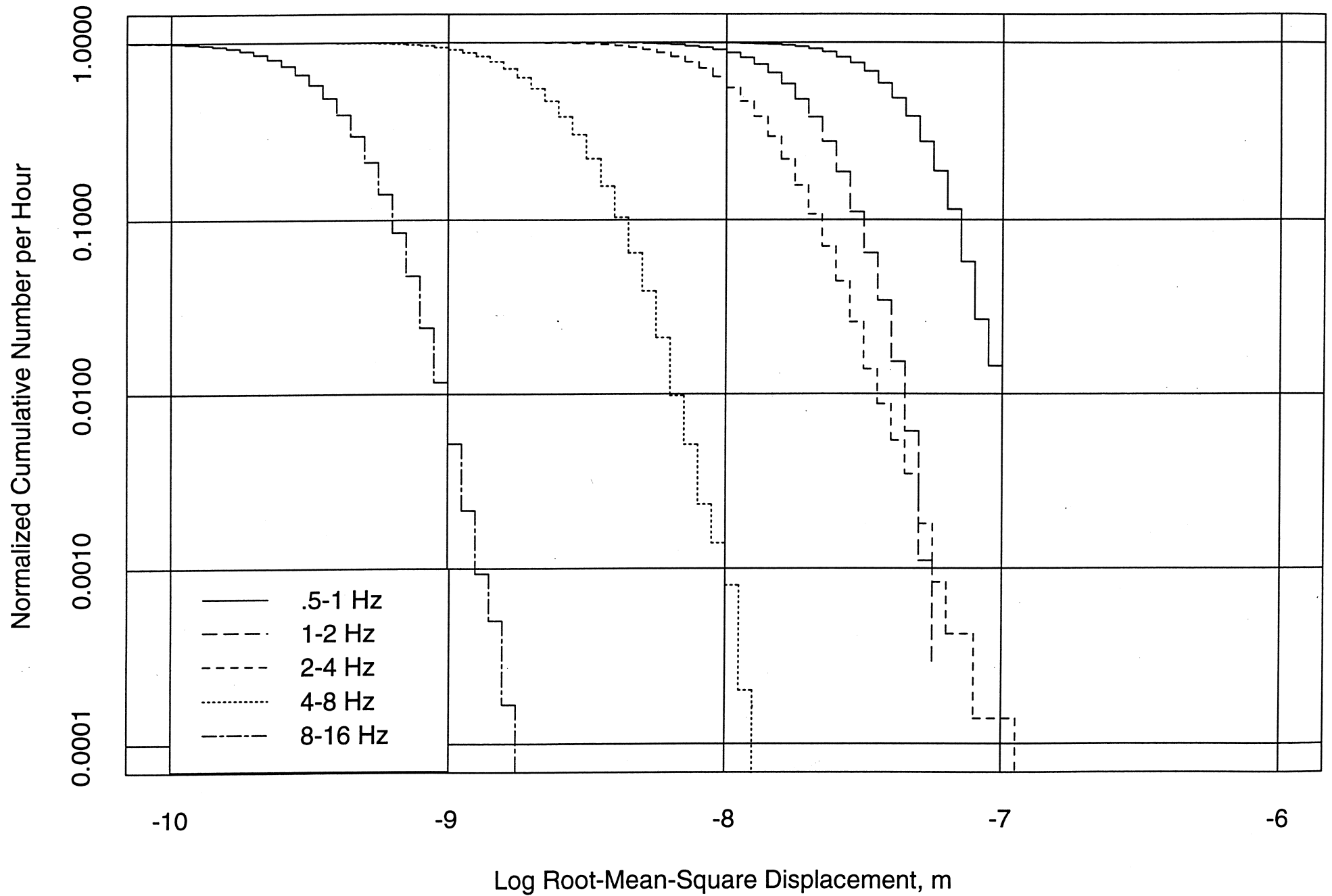
LIGO-LA Corner North Component Day 303 Hour 15



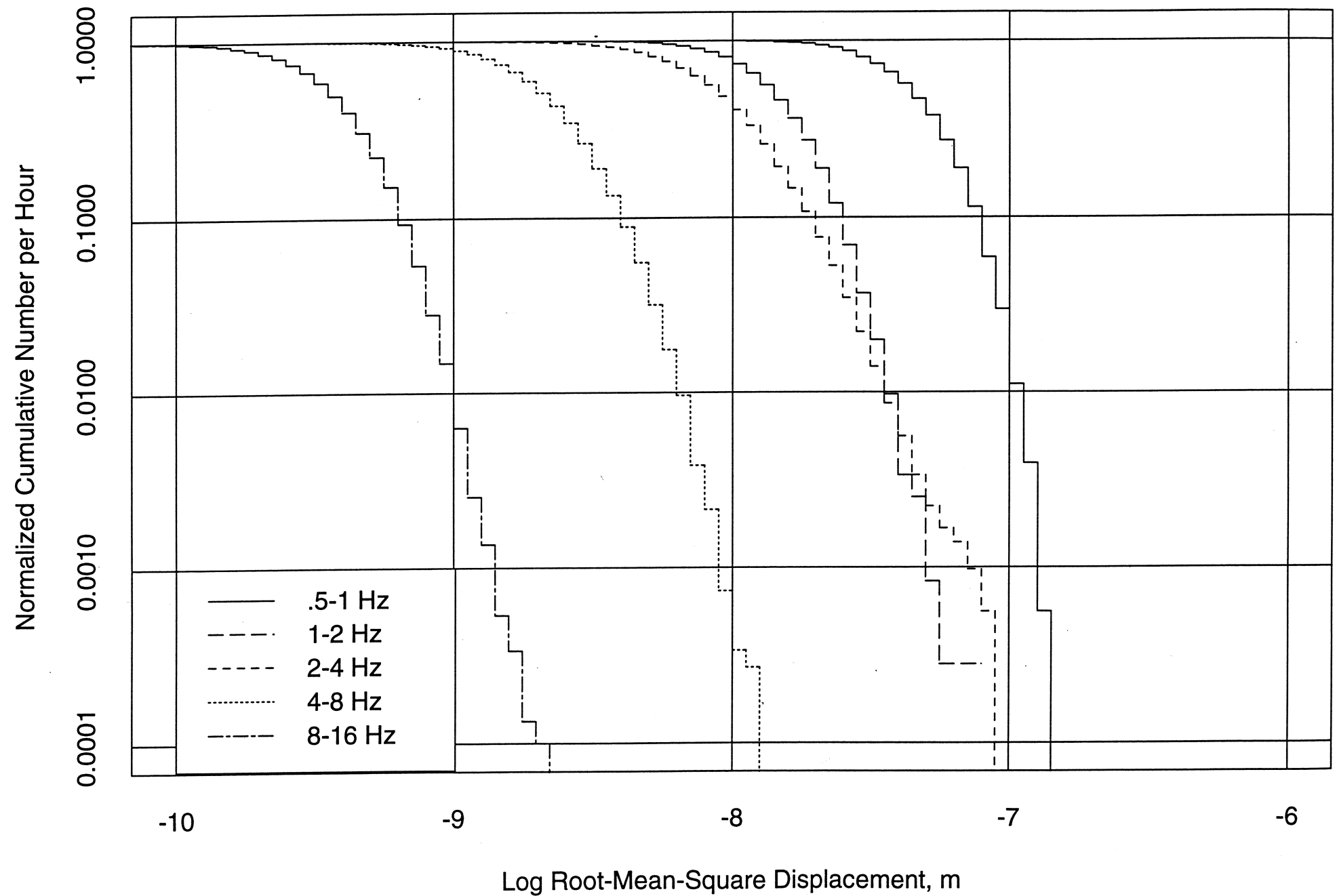
LIGO-LA Corner North Component Day 303 Hour 16



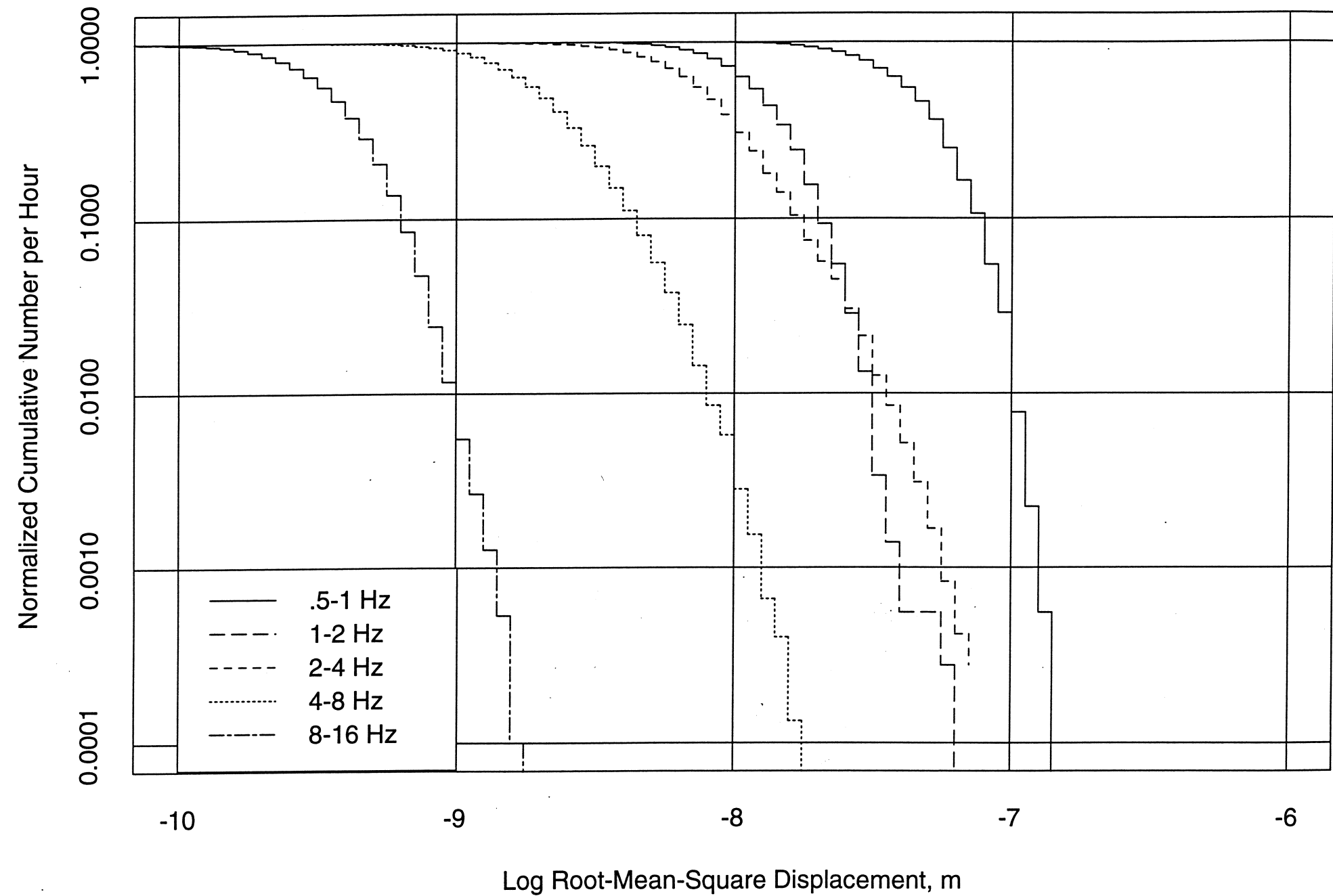
LIGO-LA Corner North Component Day 303 Hour 17



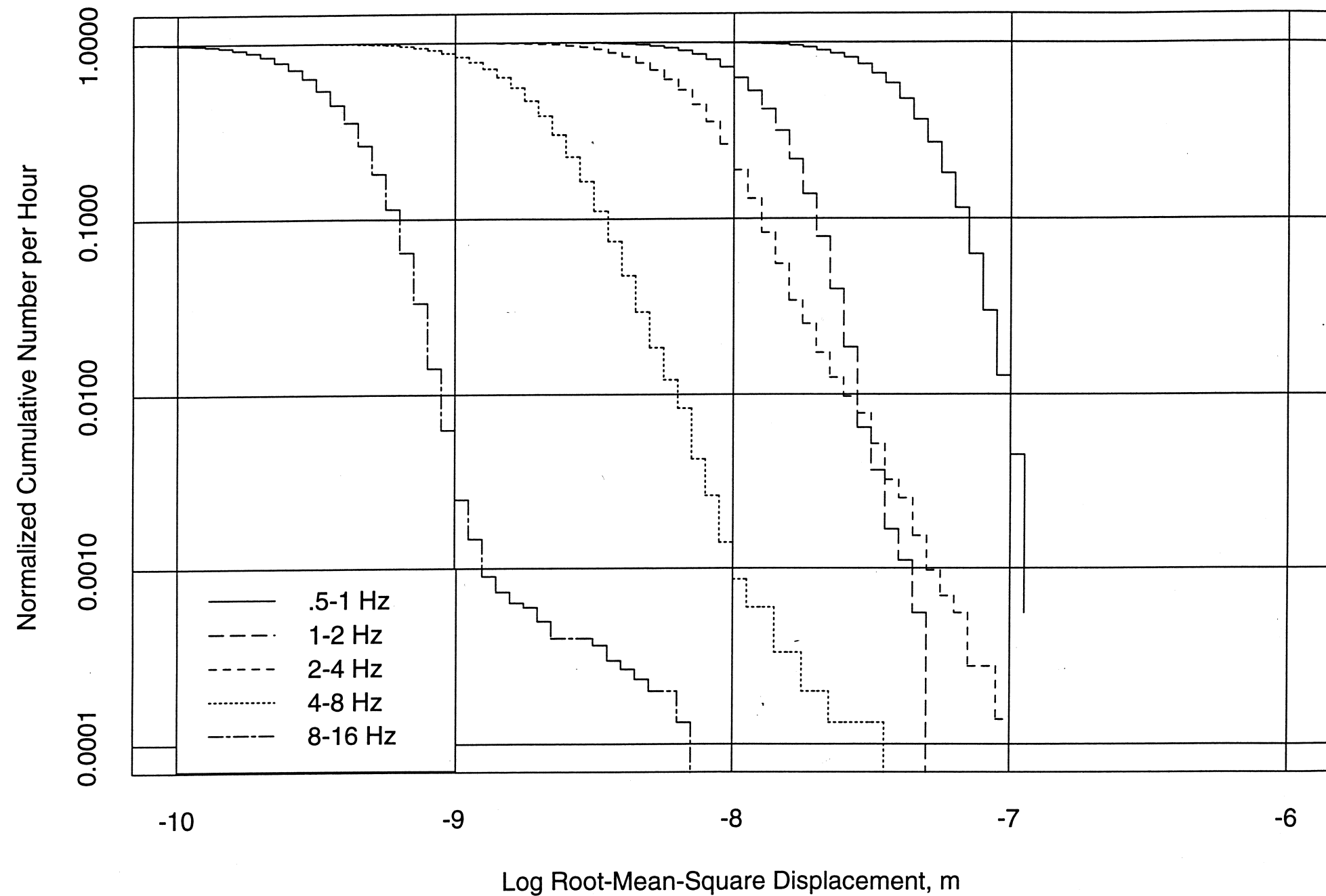
LIGO-LA Corner North Component Day 303 Hour 18



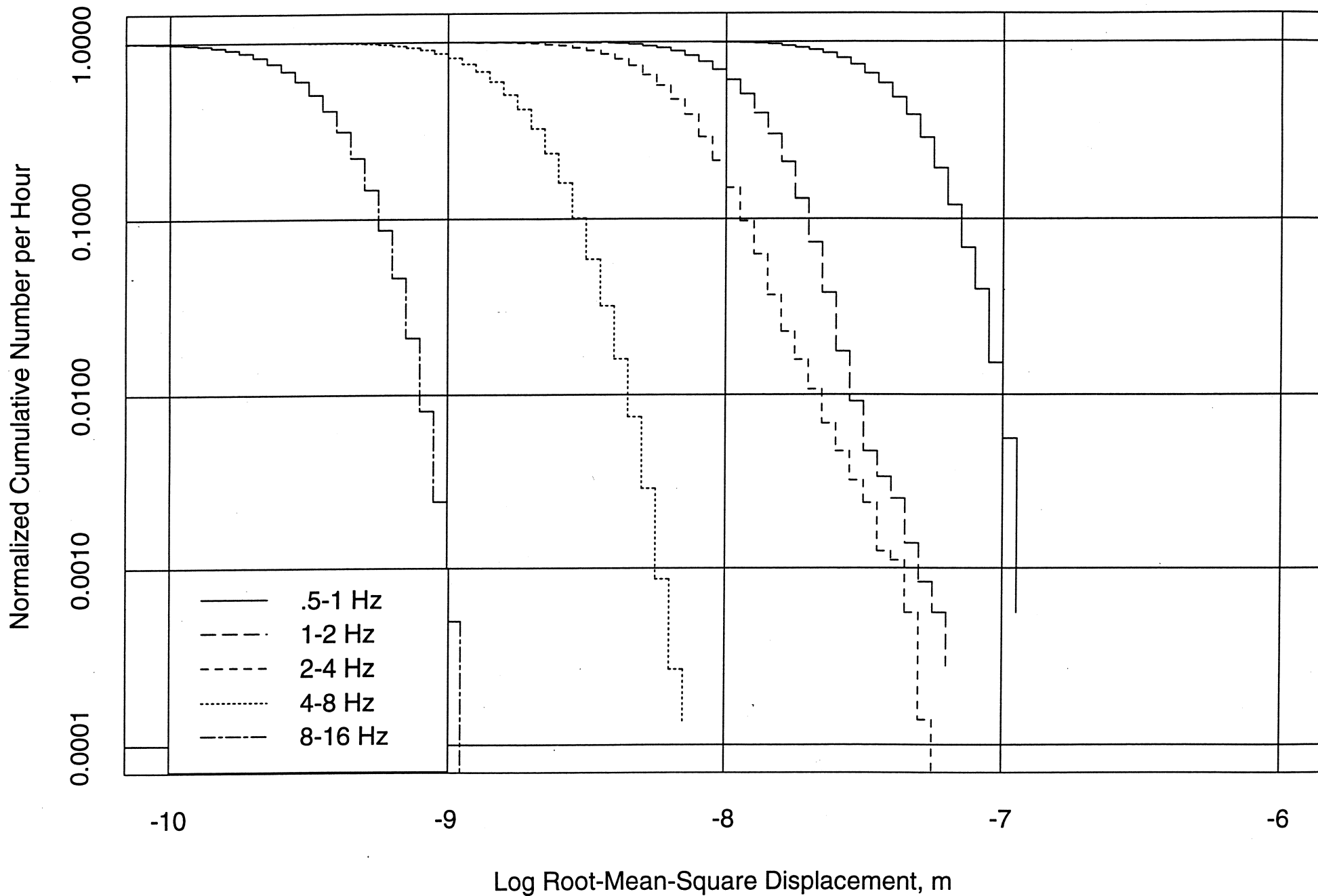
LIGO-LA Corner North Component Day 303 Hour 19



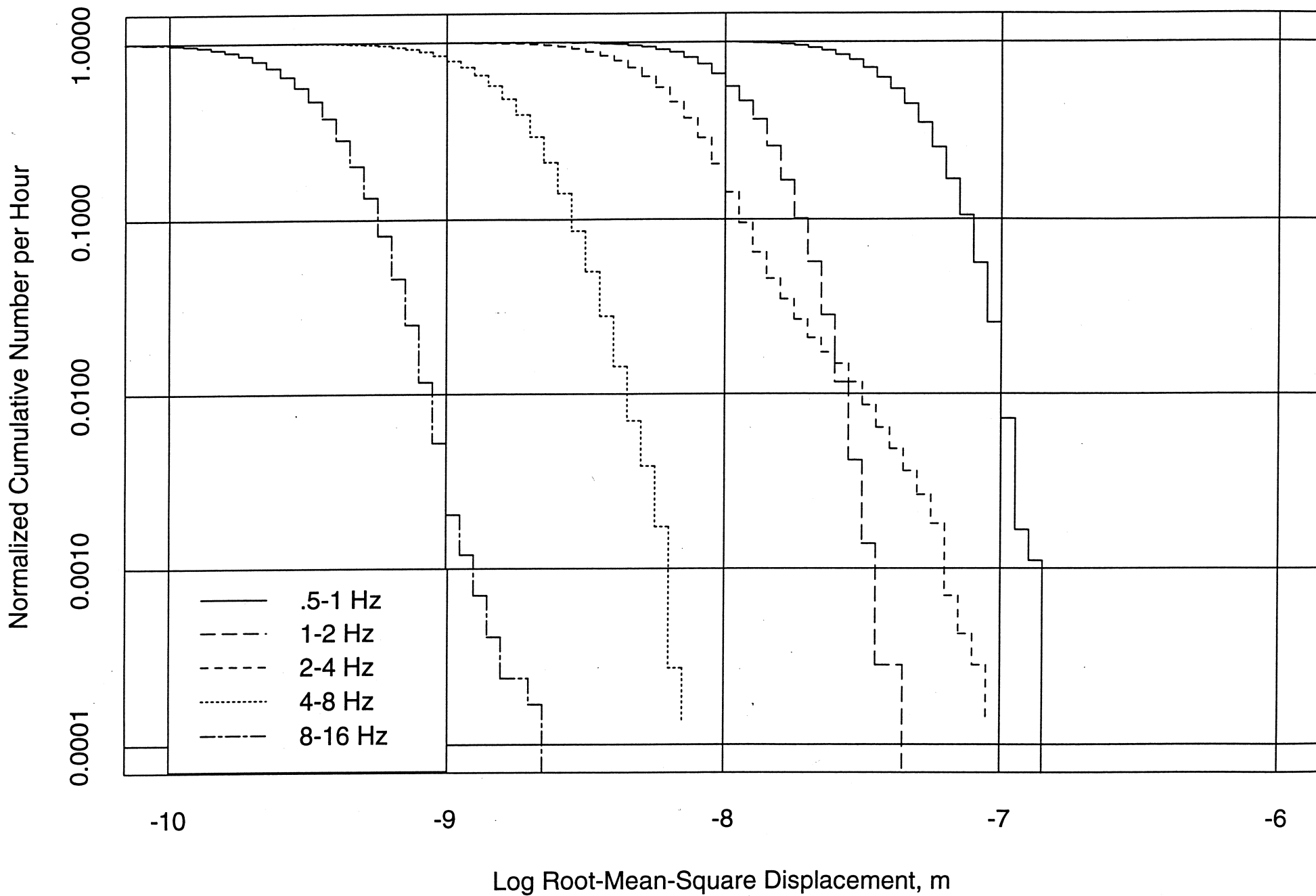
LIGO-LA Corner North Component Day 303 Hour 20



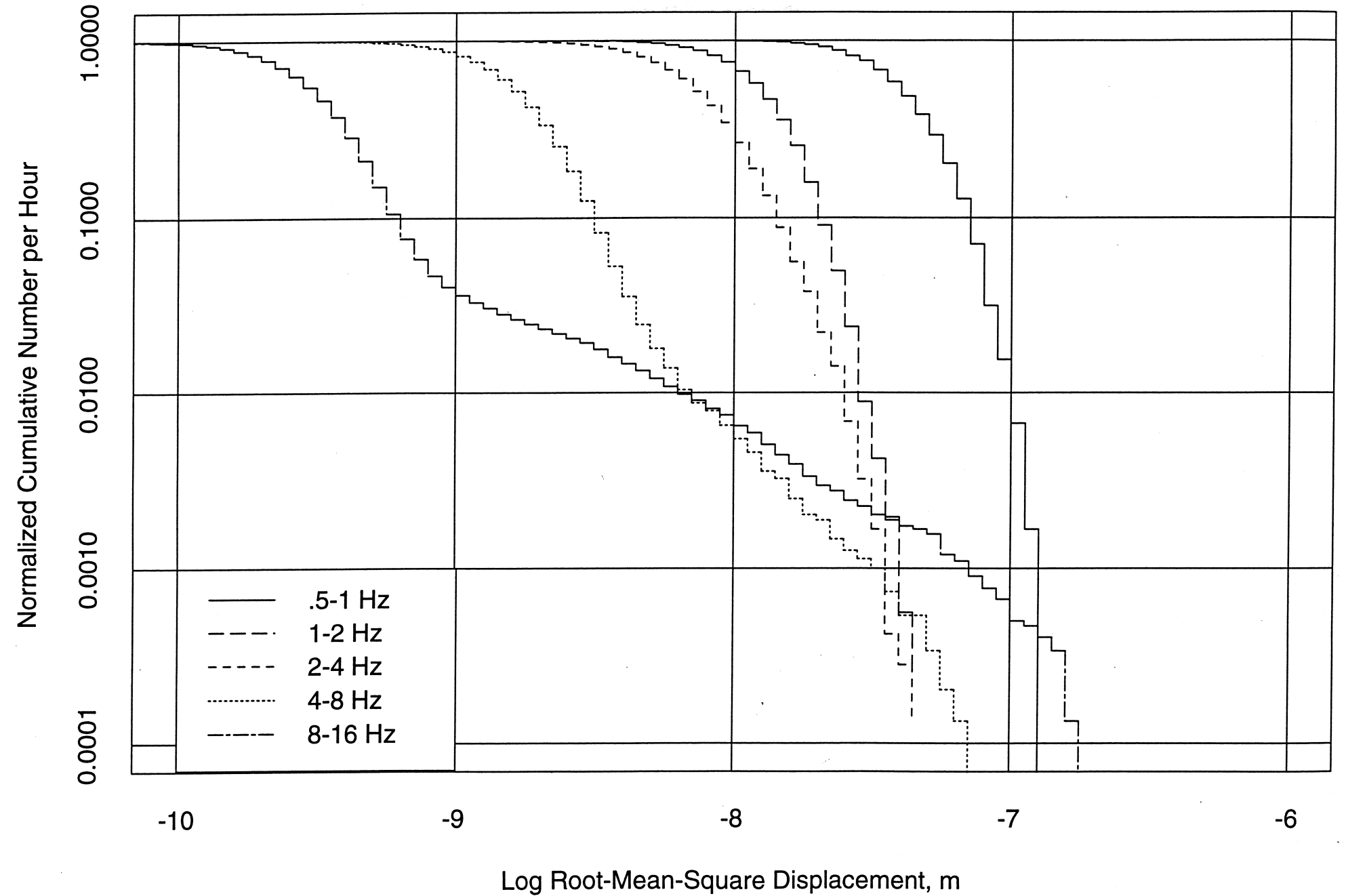
LIGO-LA Corner North Component Day 303 Hour 21



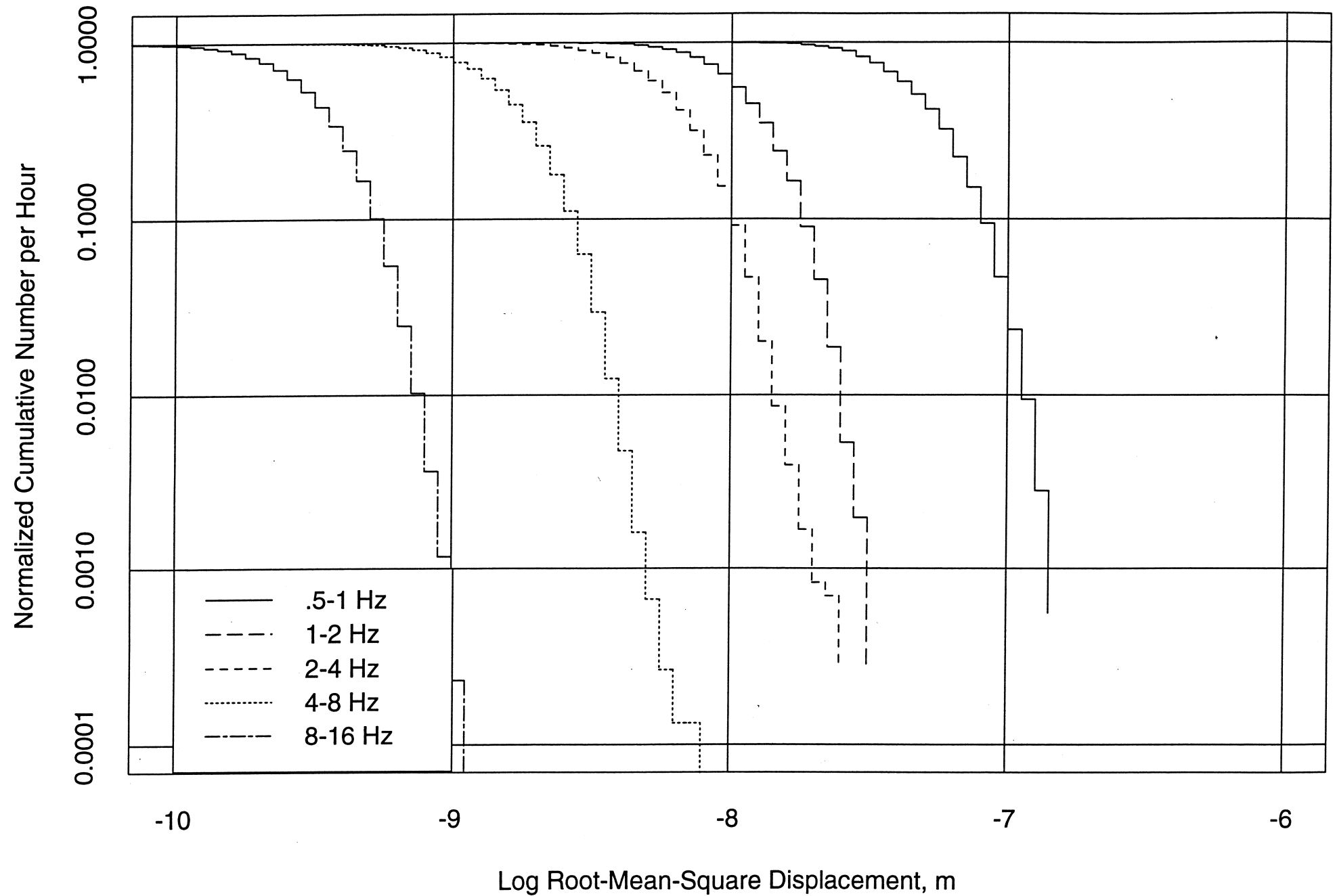
LIGO-LA Corner North Component Day 303 Hour 22



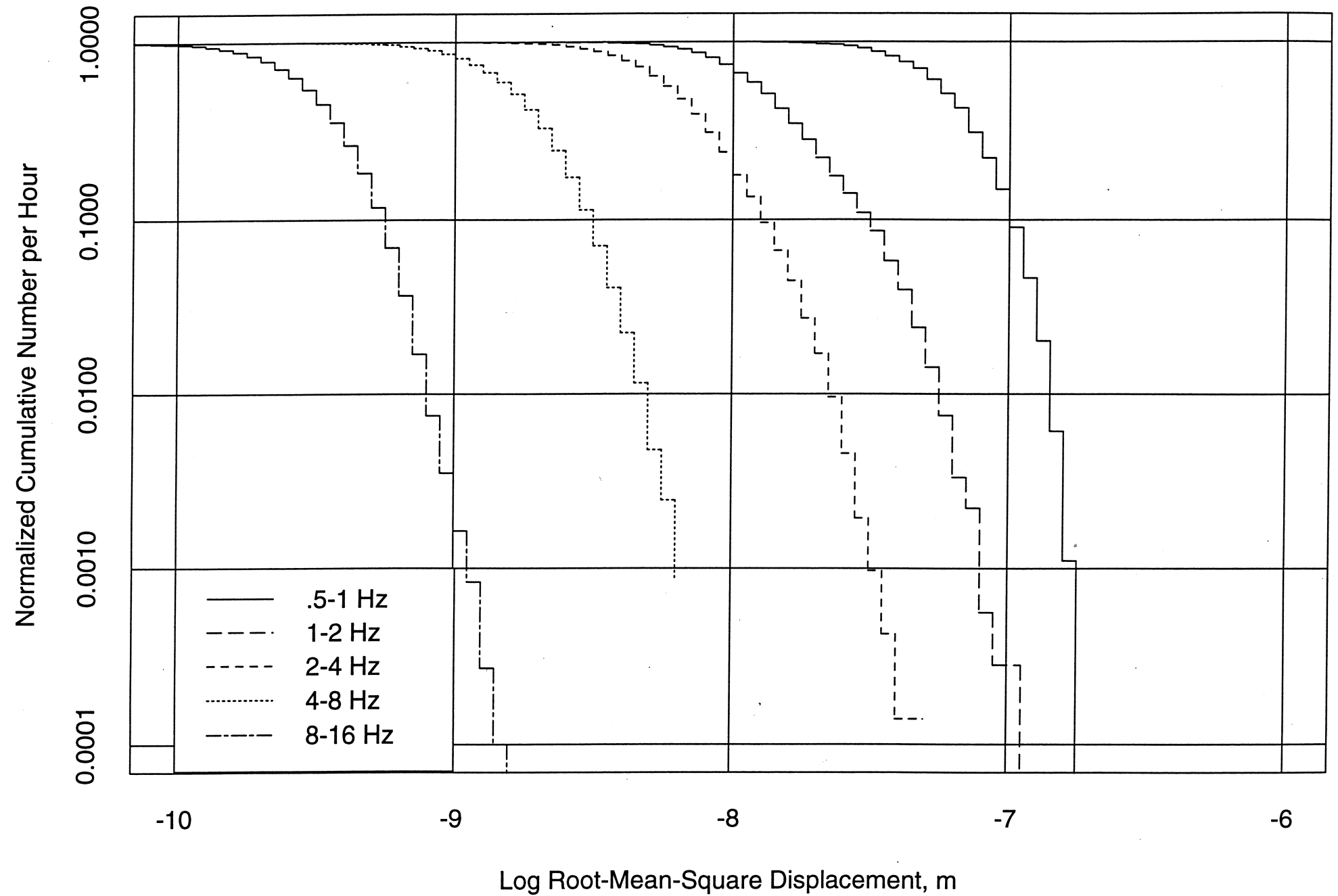
LIGO-LA Corner North Component Day 303 Hour 23



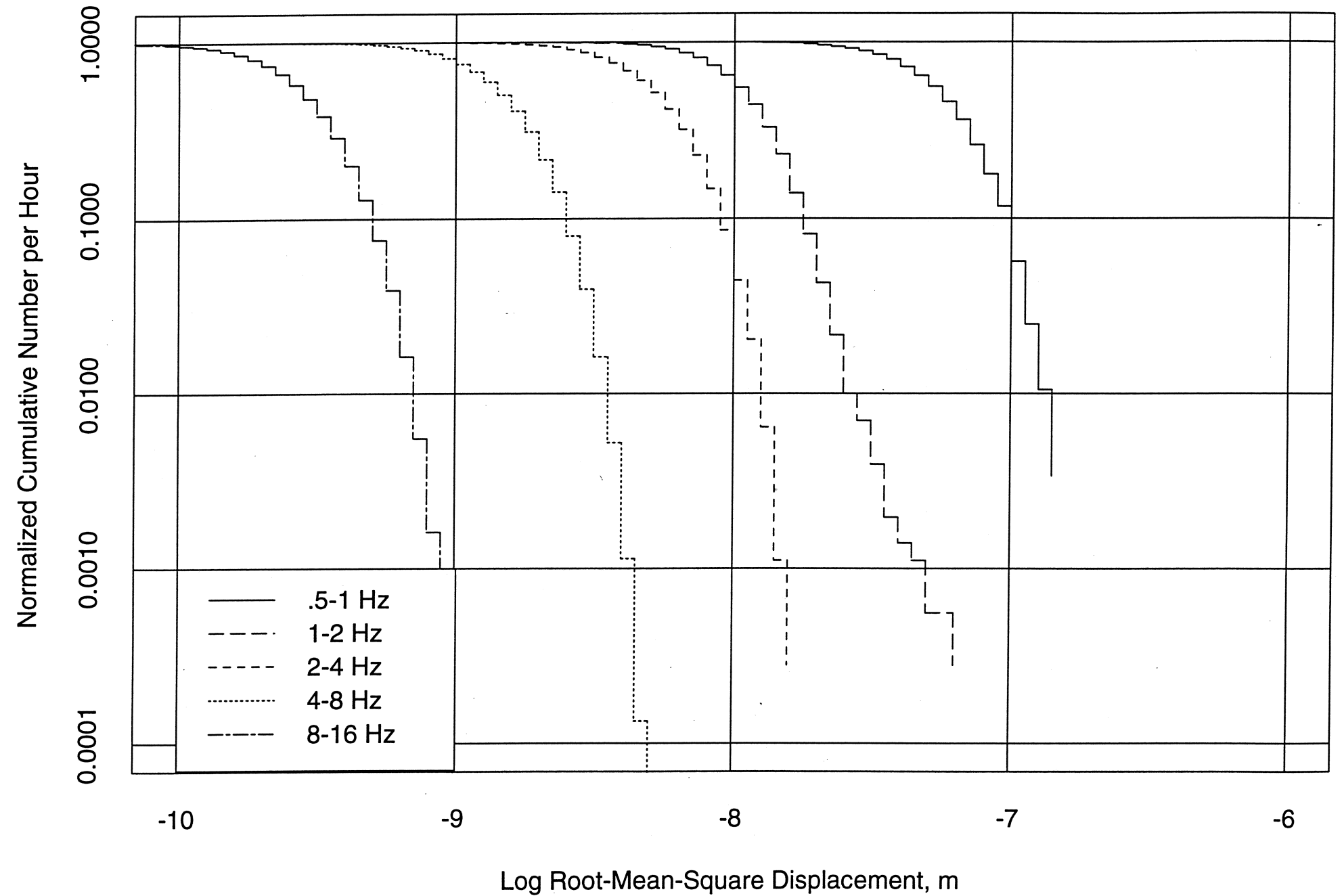
LIGO-LA Corner North Component Day 304 Hour 00



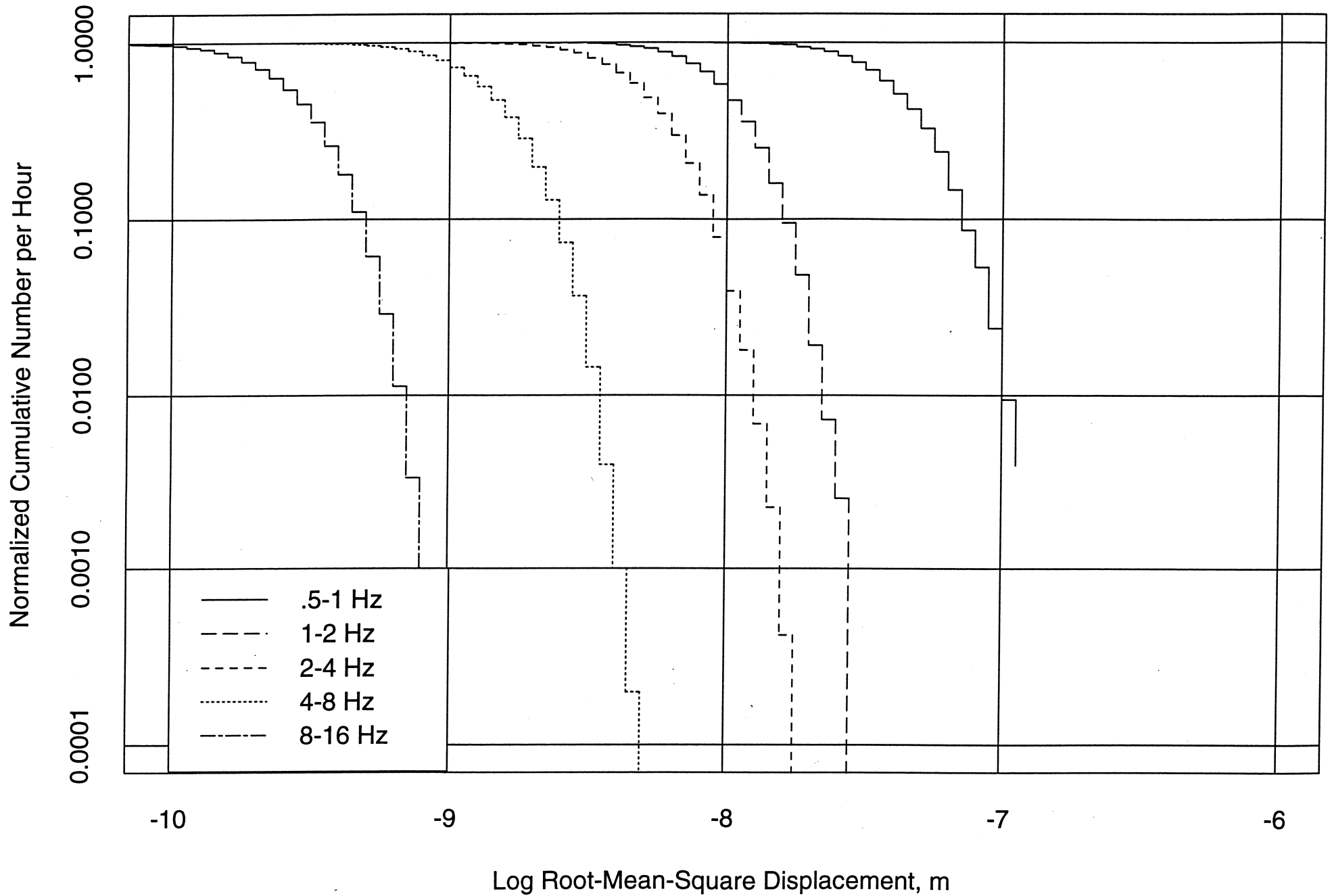
LIGO-LA Corner North Component Day 304 Hour 01



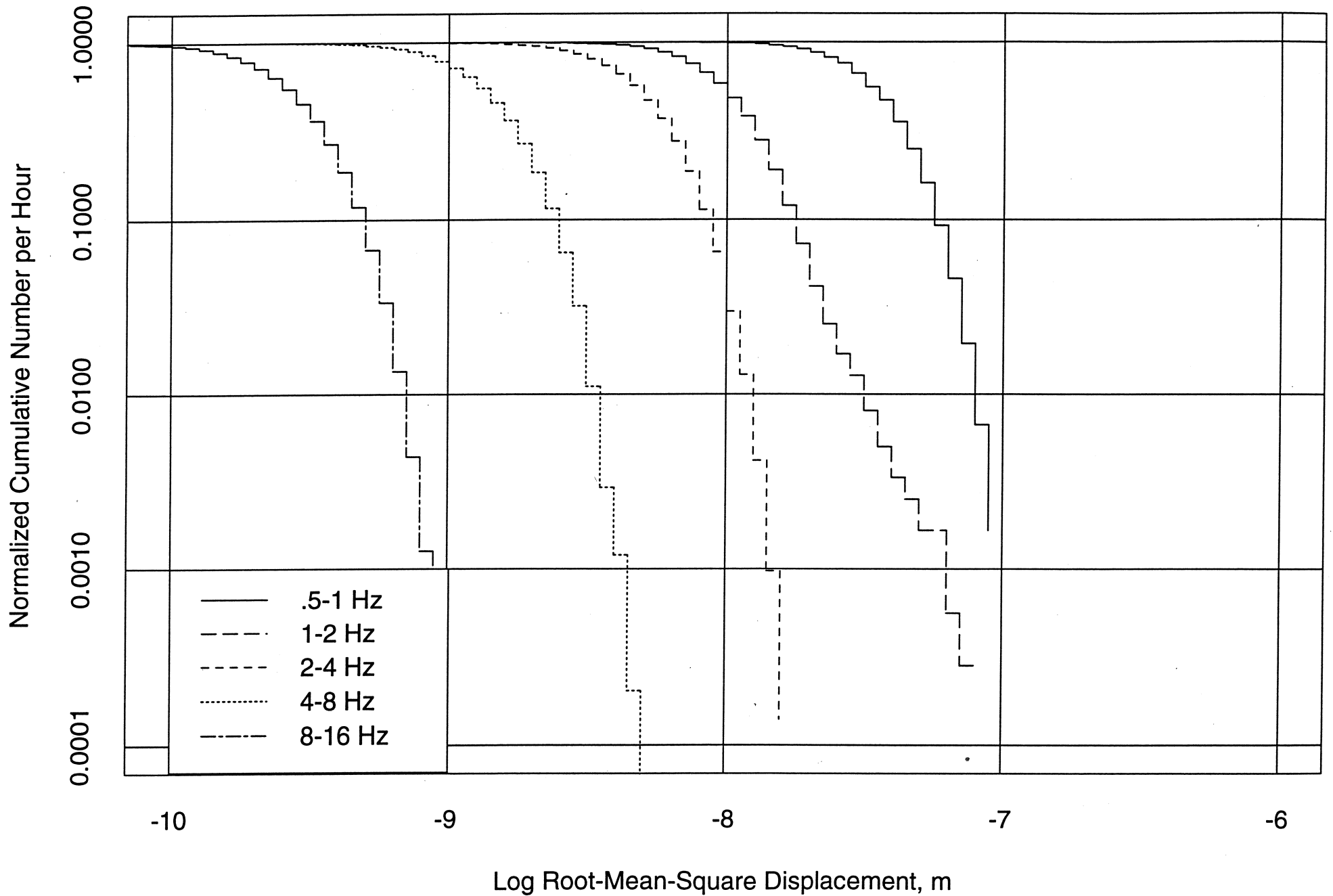
LIGO-LA Corner North Component Day 304 Hour 02



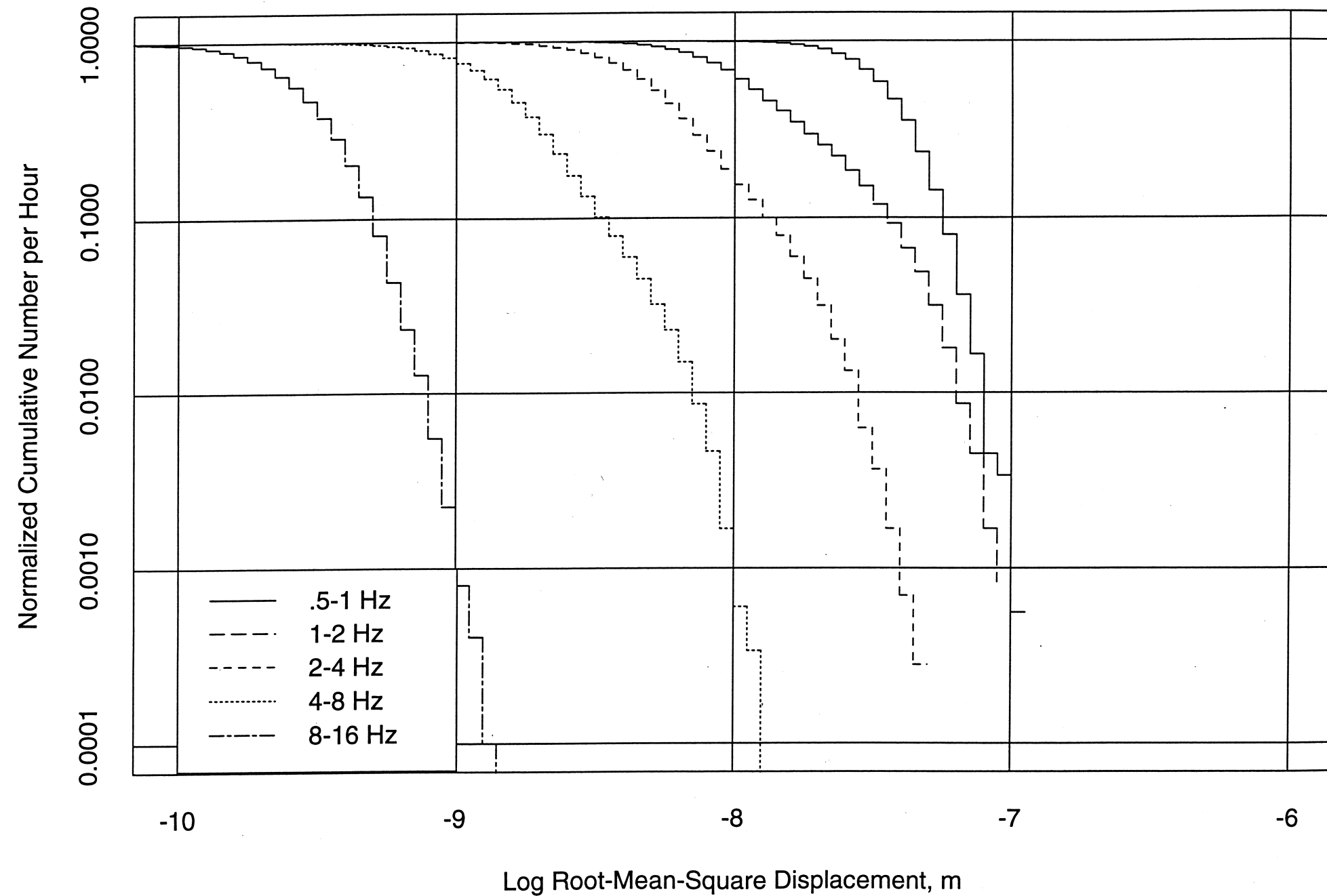
LIGO-LA Corner North Component Day 304 Hour 03



LIGO-LA Corner North Component Day 304 Hour 04



LIGO-LA Corner North Component Day 304 Hour 05

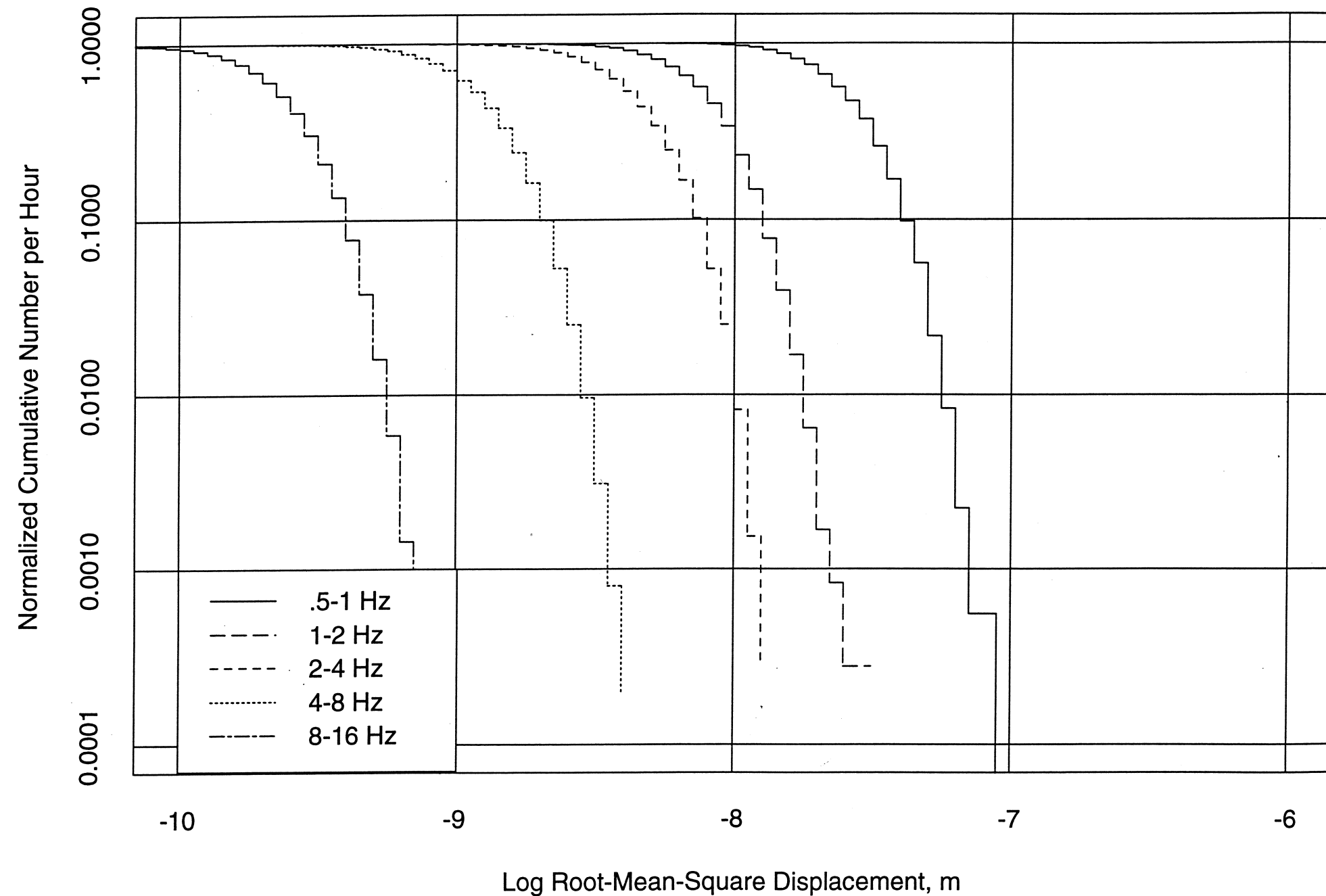


24-Hour Histograms for Monday, October 30, 1995

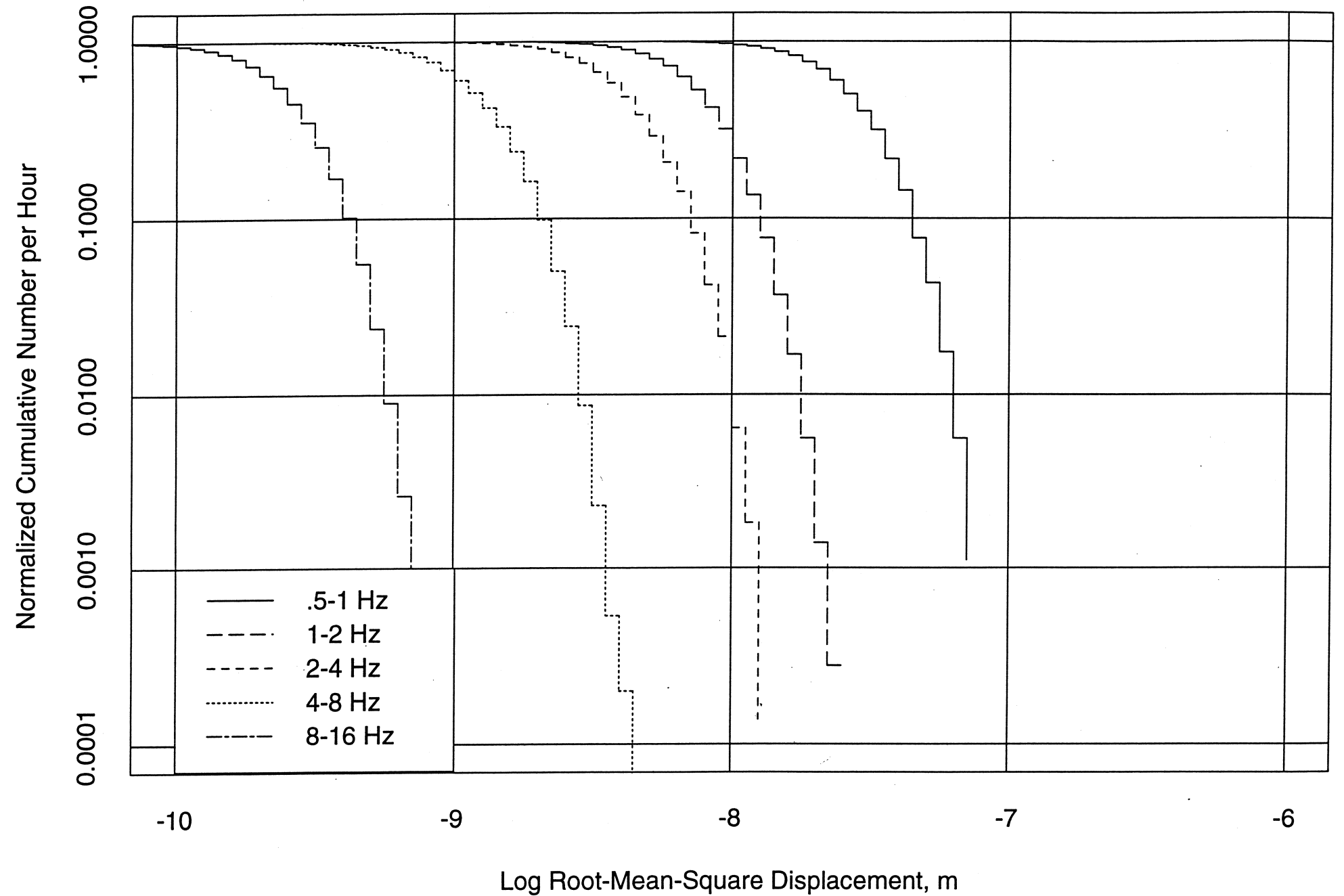
Livingston LIGO Corner East Component

East Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
East Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
East Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
East Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
East Horizontal Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
East Horizontal Channel Day 303 Hour 11 GMT (05:00 - 06:00 CST)
East Horizontal Channel Day 303 Hour 12 GMT (06:00 - 07:00 CST)
East Horizontal Channel Day 303 Hour 13 GMT (07:00 - 08:00 CST)
East Horizontal Channel Day 303 Hour 14 GMT (08:00 - 09:00 CST)
East Horizontal Channel Day 303 Hour 15 GMT (09:00 - 10:00 CST)
East Horizontal Channel Day 303 Hour 16 GMT (10:00 - 11:00 CST)
East Horizontal Channel Day 303 Hour 17 GMT (11:00 - 12:00 CST)
East Horizontal Channel Day 303 Hour 18 GMT (12:00 - 13:00 CST)
East Horizontal Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
East Horizontal Channel Day 303 Hour 20 GMT (14:00 - 15:00 CST)
East Horizontal Channel Day 303 Hour 21 GMT (15:00 - 16:00 CST)
East Horizontal Channel Day 303 Hour 22 GMT (16:00 - 17:00 CST)
East Horizontal Channel Day 303 Hour 23 GMT (17:00 - 18:00 CST)
East Horizontal Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
East Horizontal Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
East Horizontal Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
East Horizontal Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
East Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
East Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

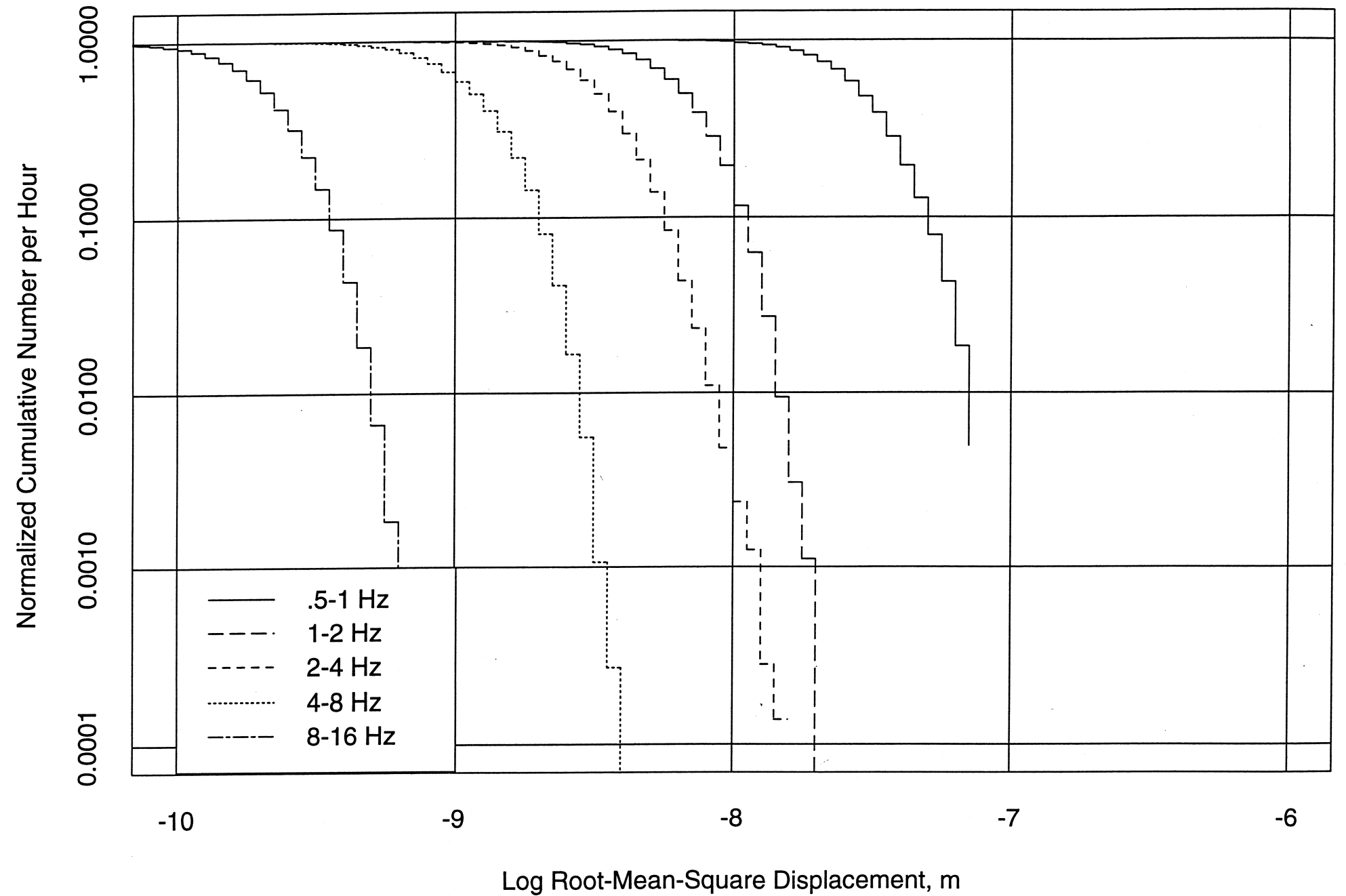
LIGO-LA Corner East Component Day 303 Hour 06



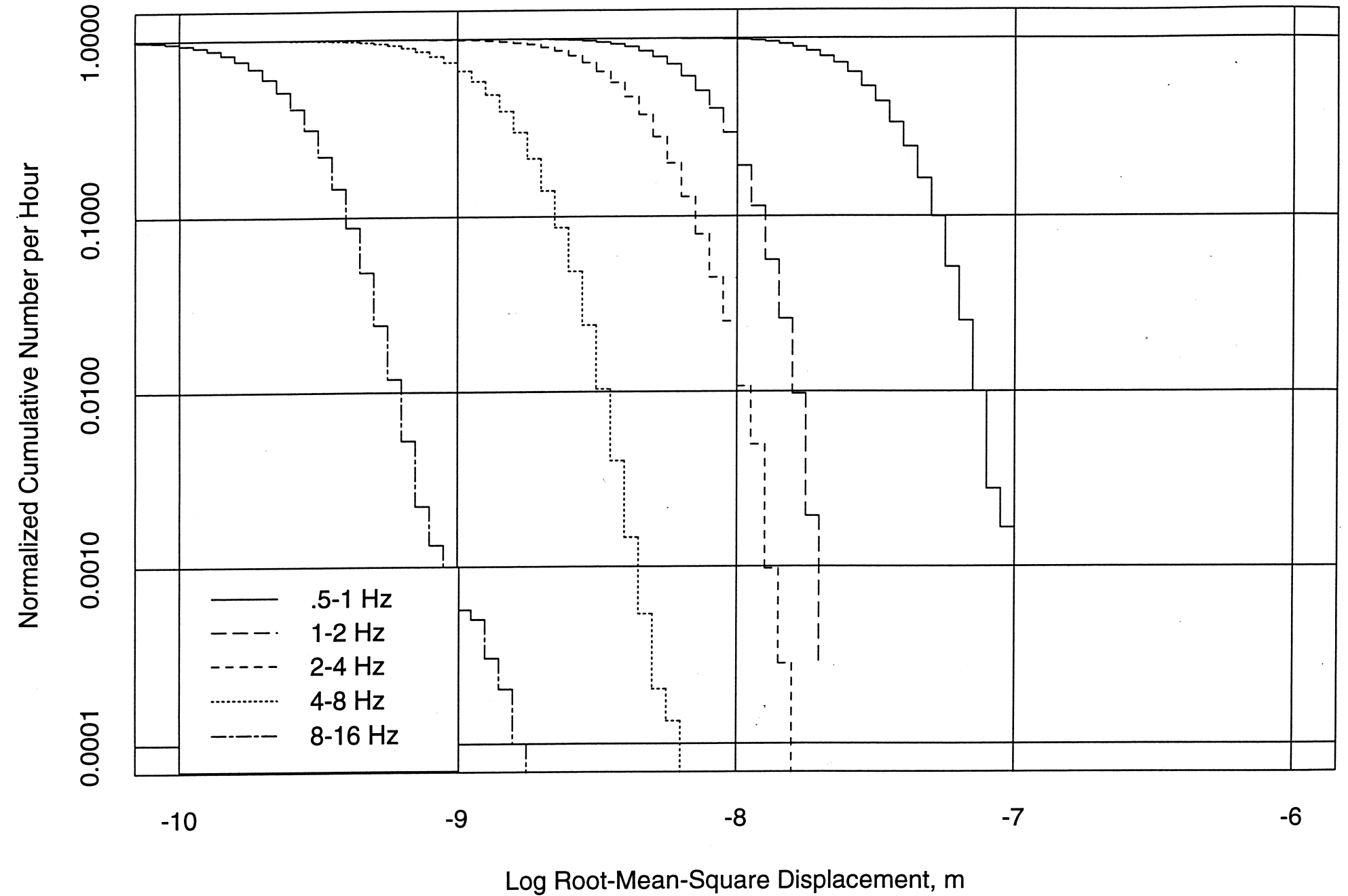
LIGO-LA Corner East Component Day 303 Hour 07



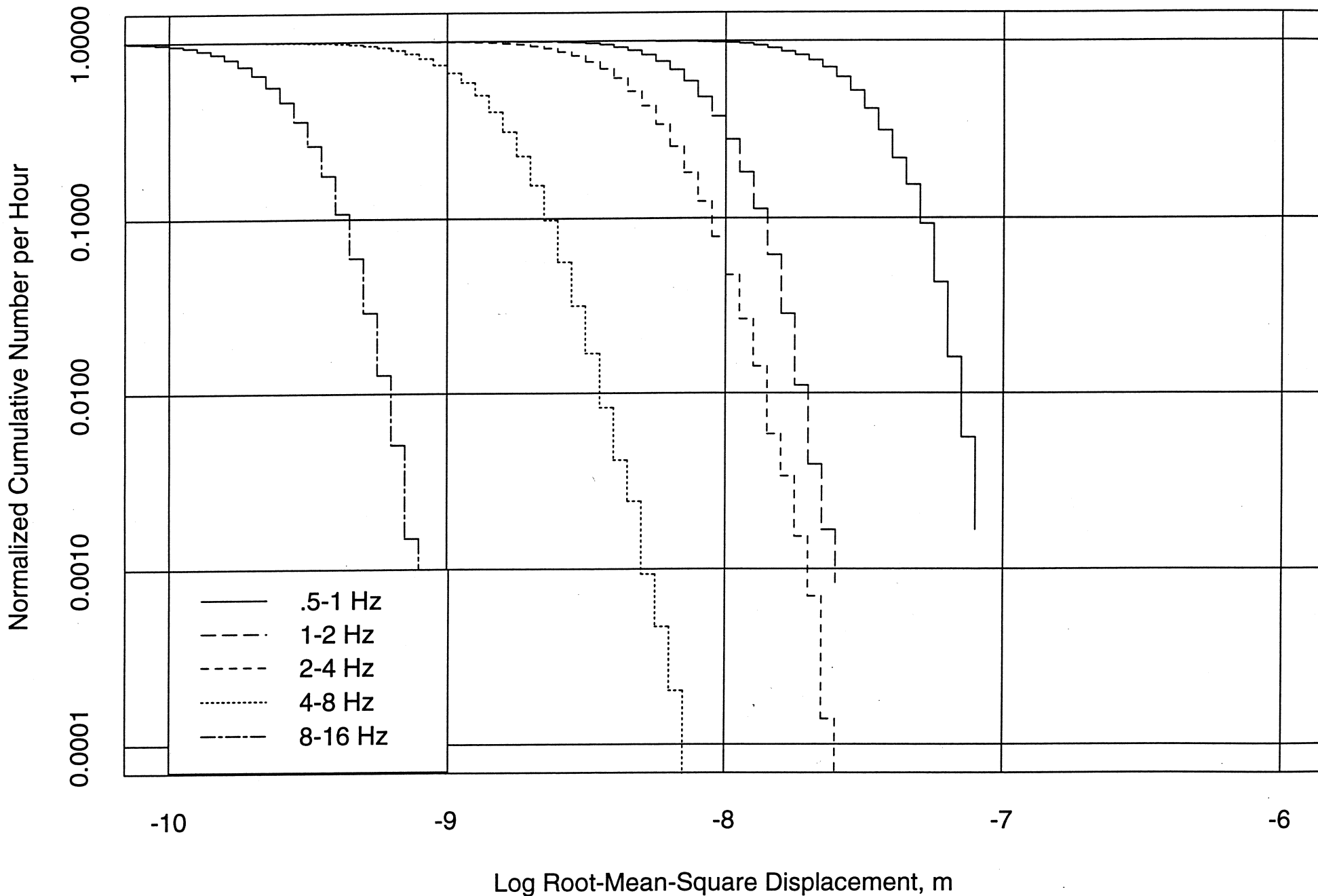
LIGO-LA Corner East Component Day 303 Hour 08



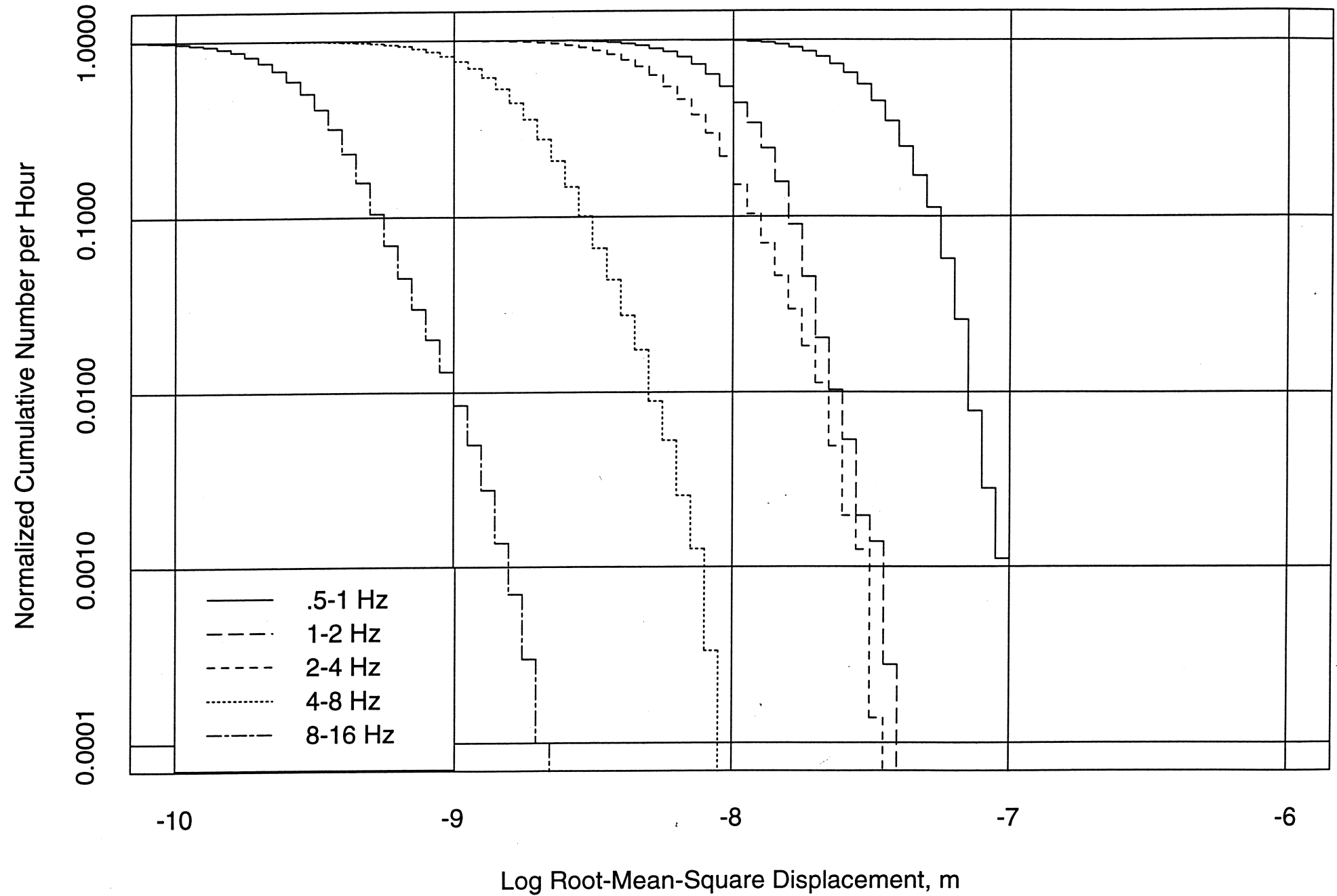
LIGO-LA Corner East Component Day 303 Hour 09



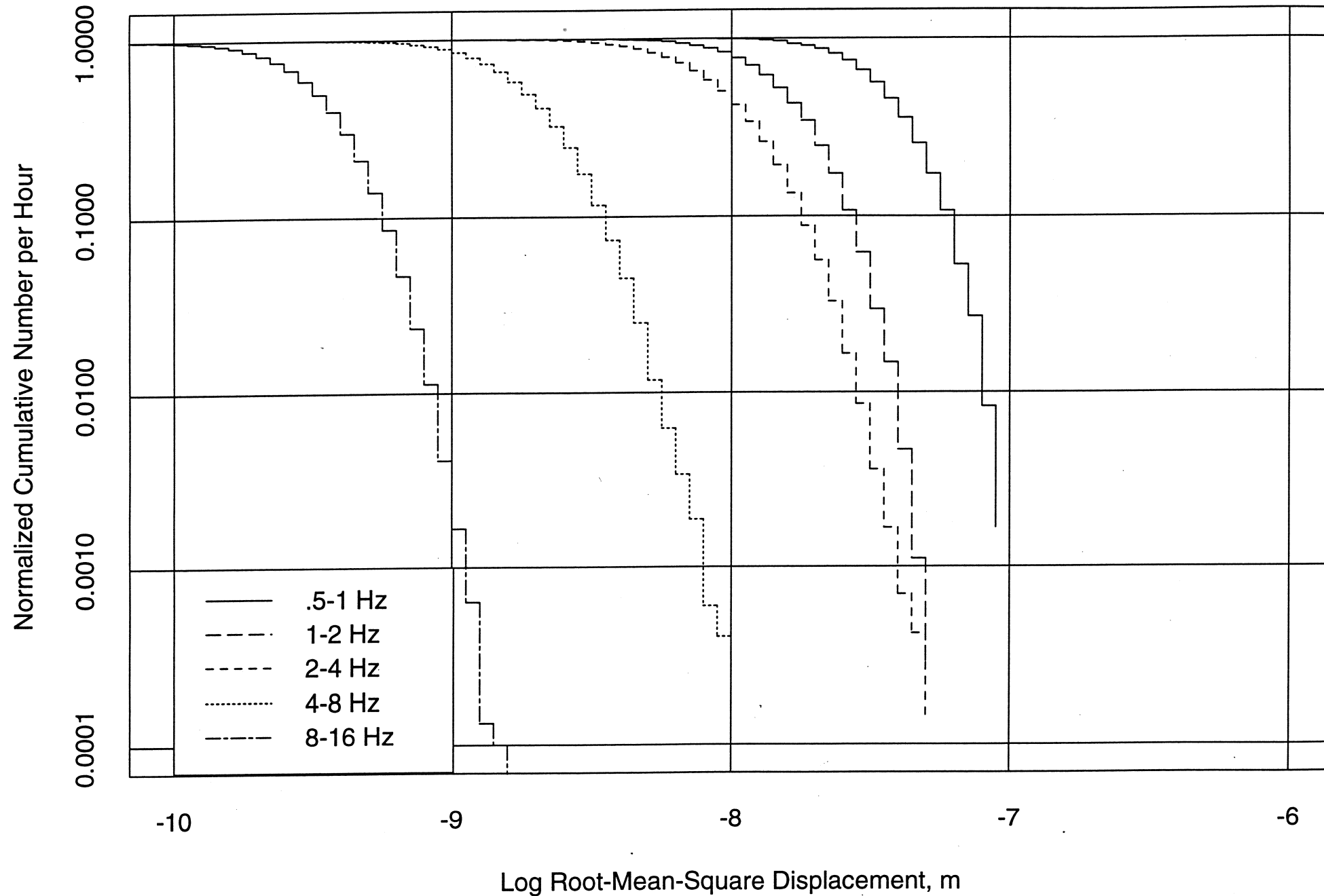
LIGO-LA Corner East Component Day 303 Hour 10



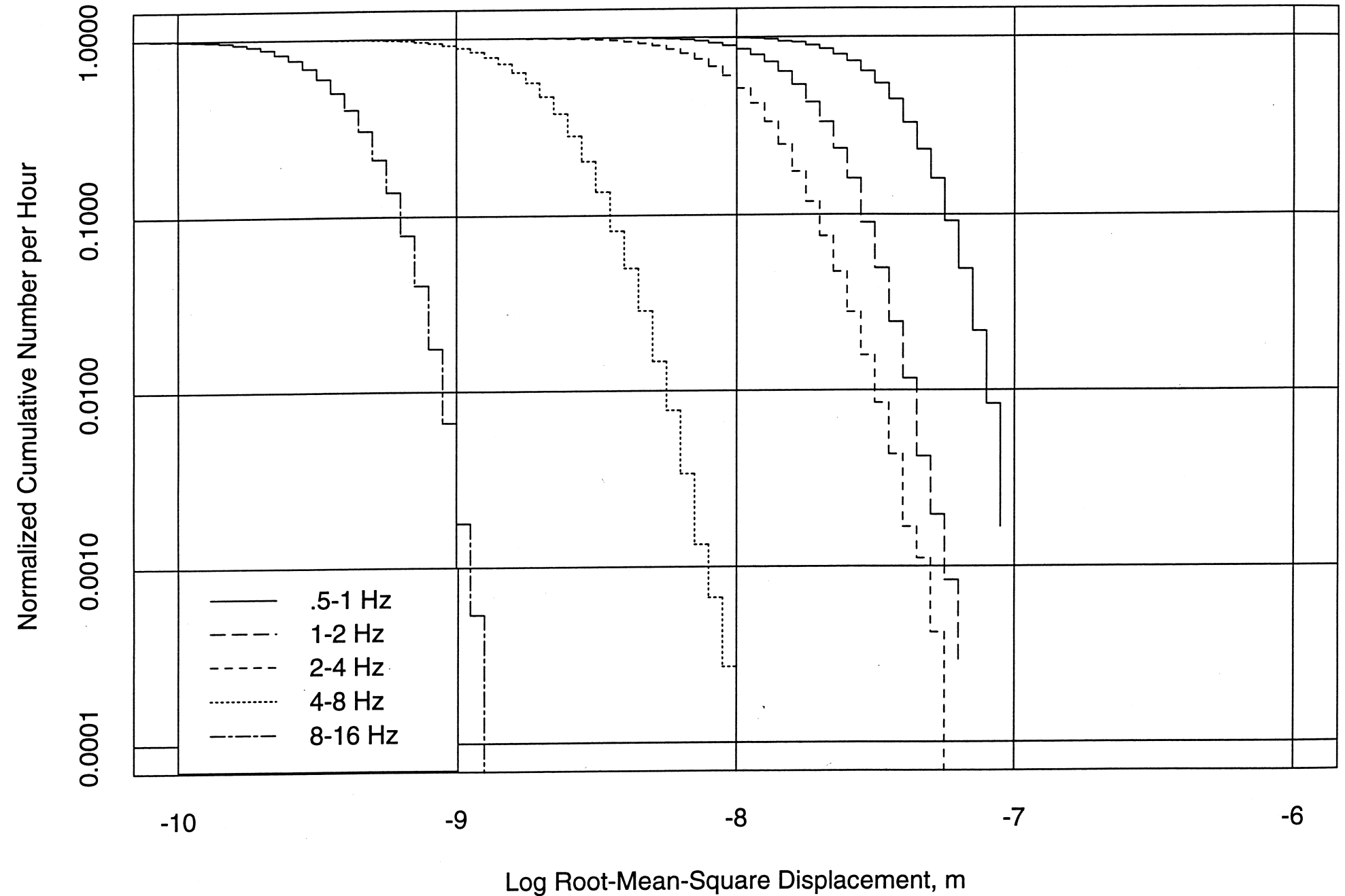
LIGO-LA Corner East Component Day 303 Hour 11



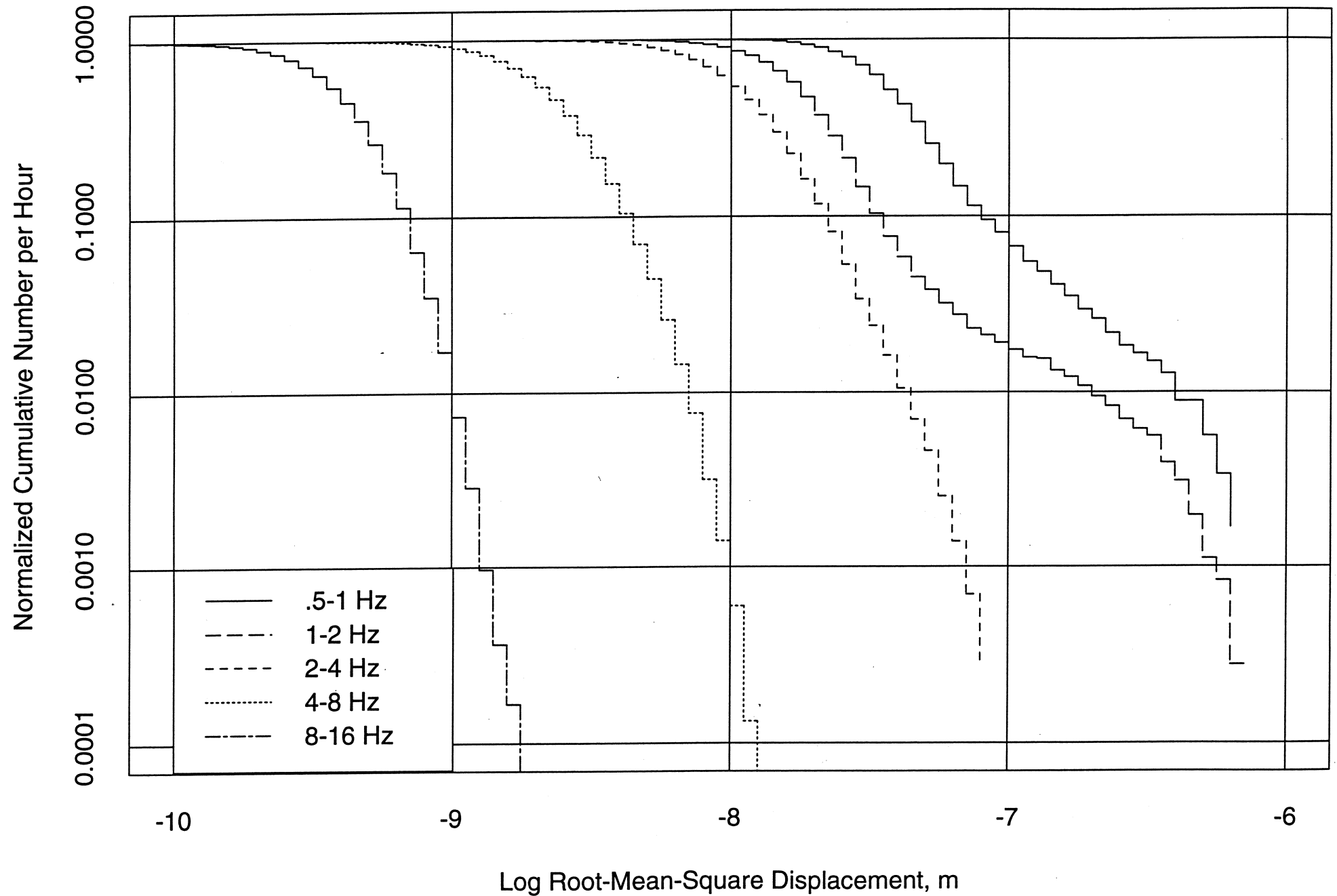
LIGO-LA Corner East Component Day 303 Hour 12



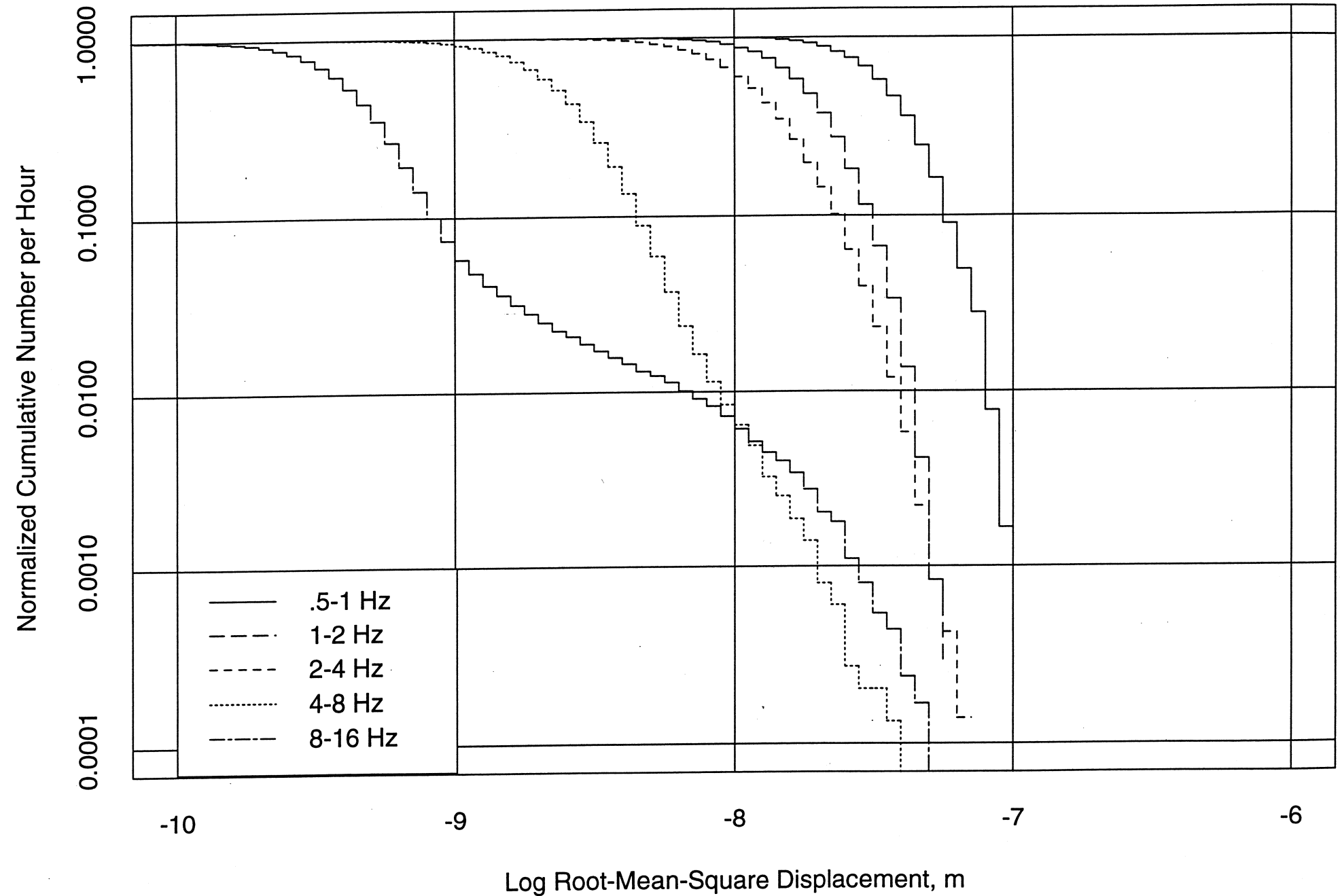
LIGO-LA Corner East Component Day 303 Hour 13



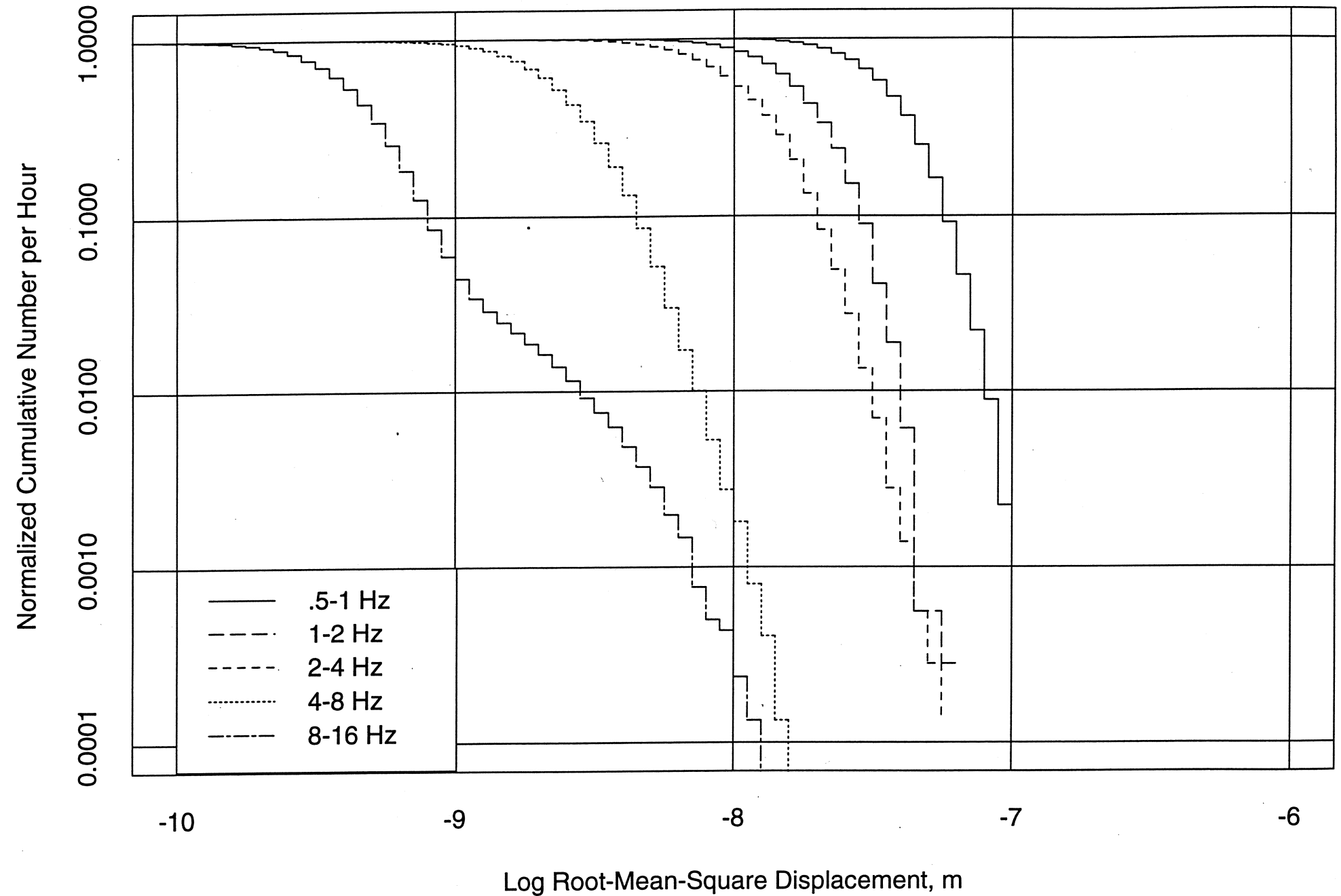
LIGO-LA Corner East Component Day 303 Hour 14



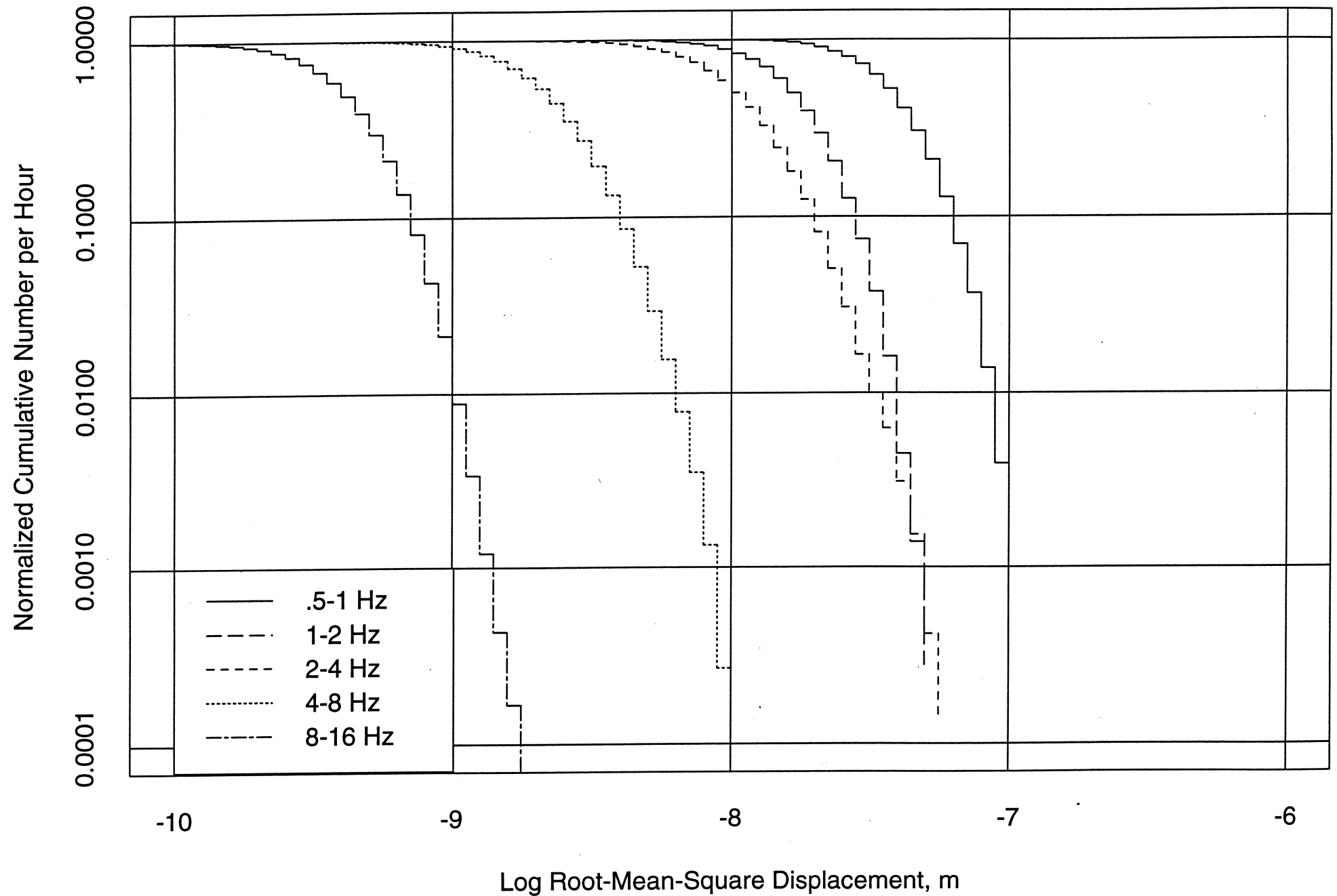
LIGO-LA Corner East Component Day 303 Hour 15



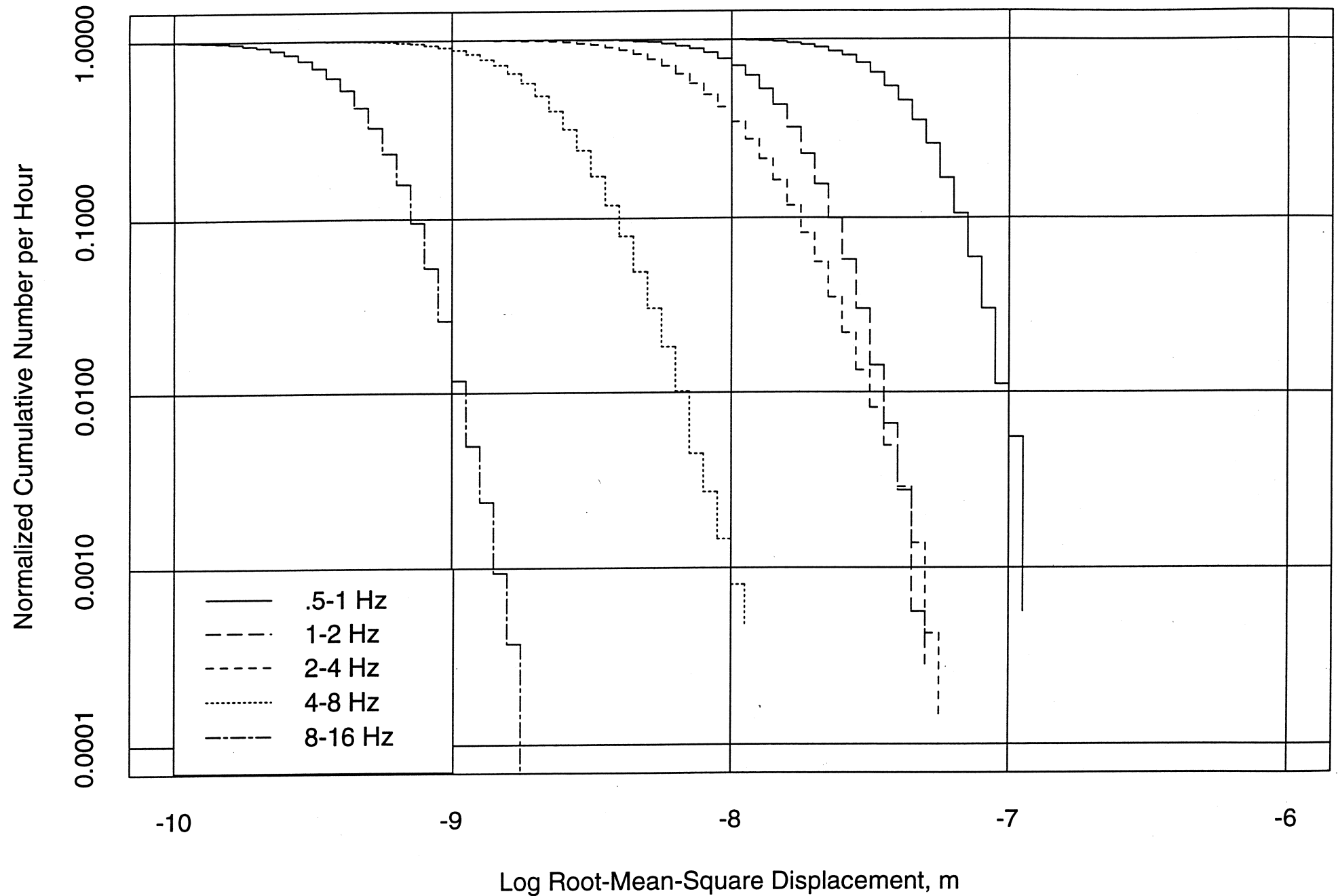
LIGO-LA Corner East Component Day 303 Hour 16



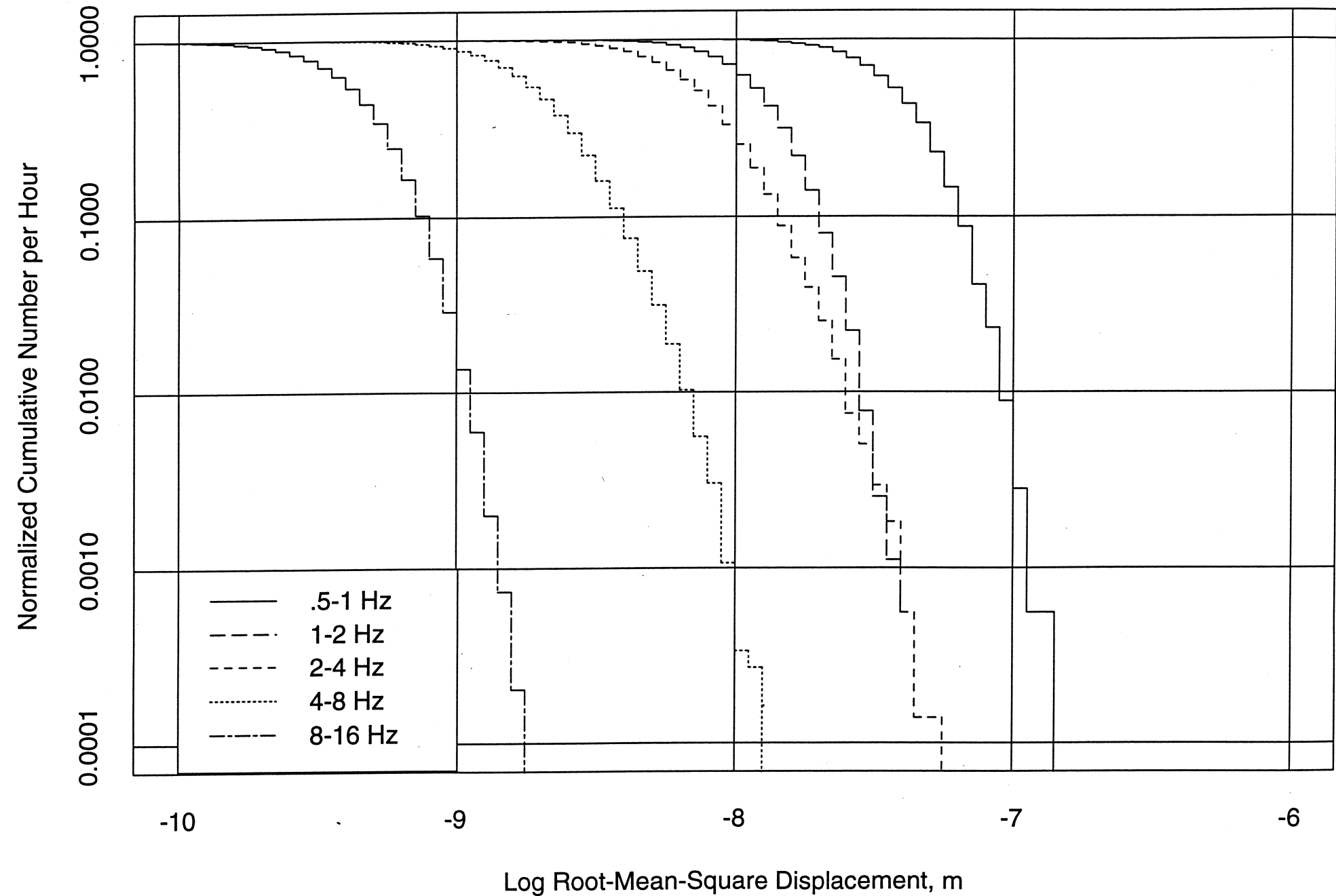
LIGO-LA Corner East Component Day 303 Hour 17



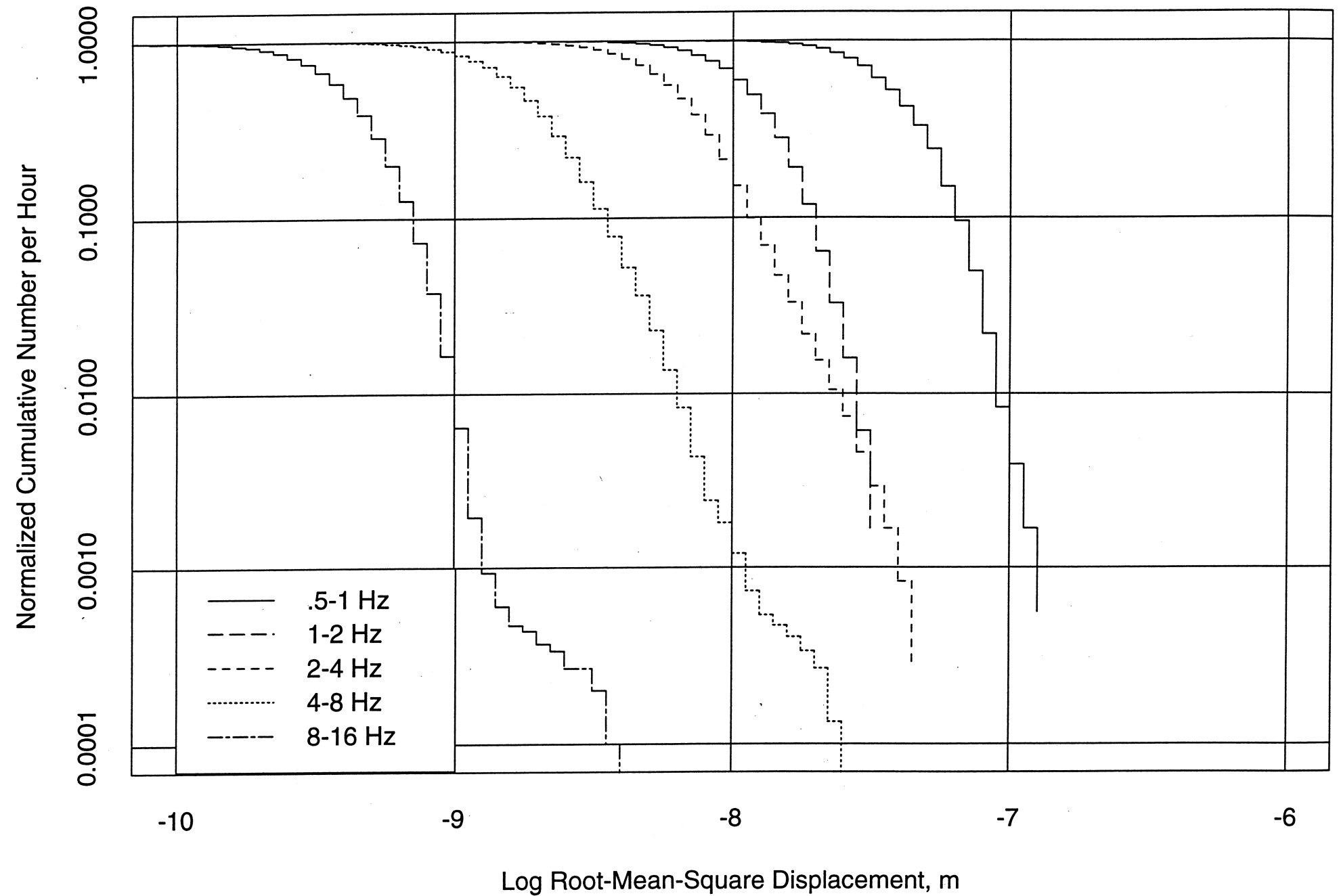
LIGO-LA Corner East Component Day 303 Hour 18



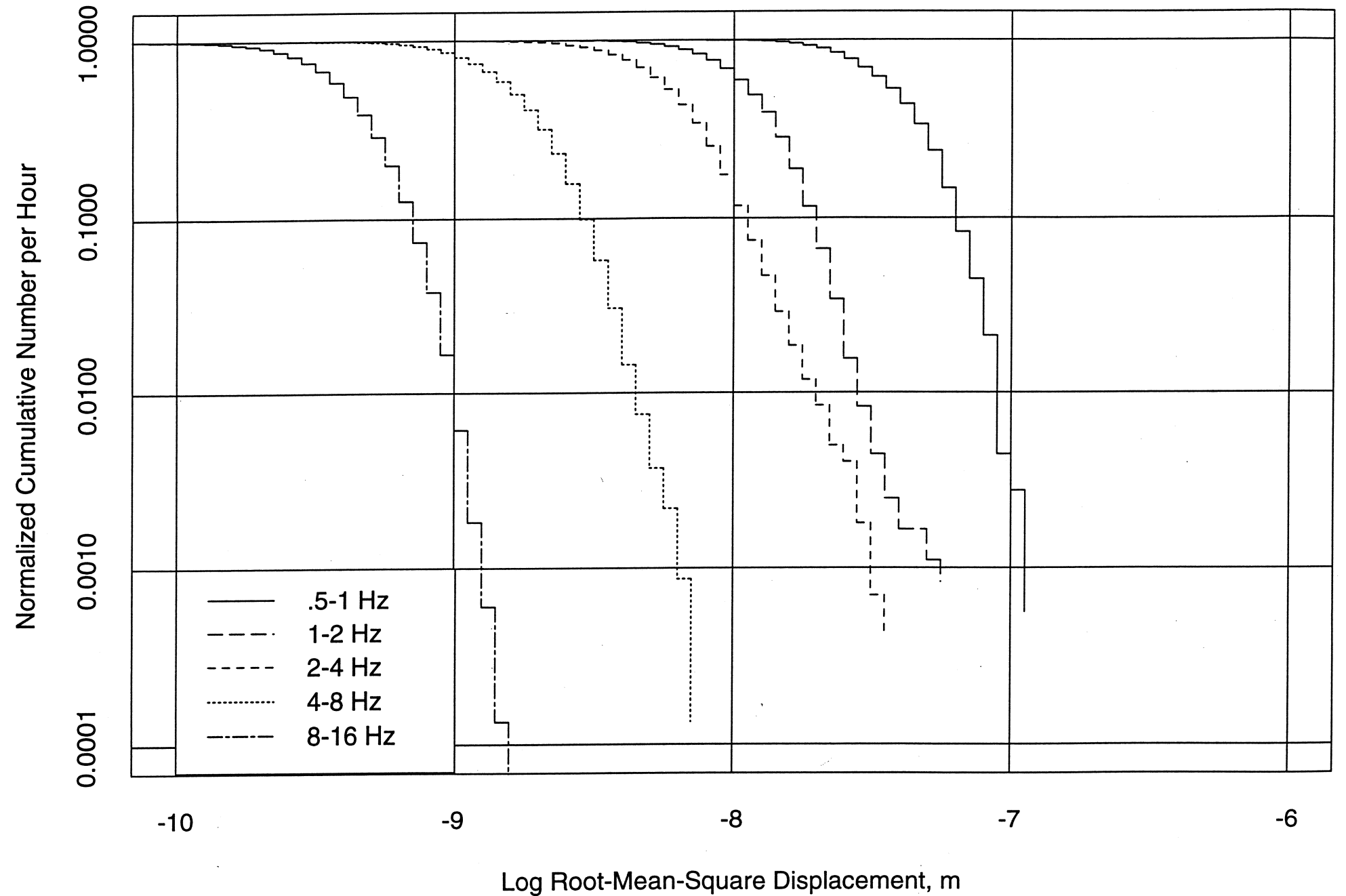
LIGO-LA Corner East Component Day 303 Hour 19



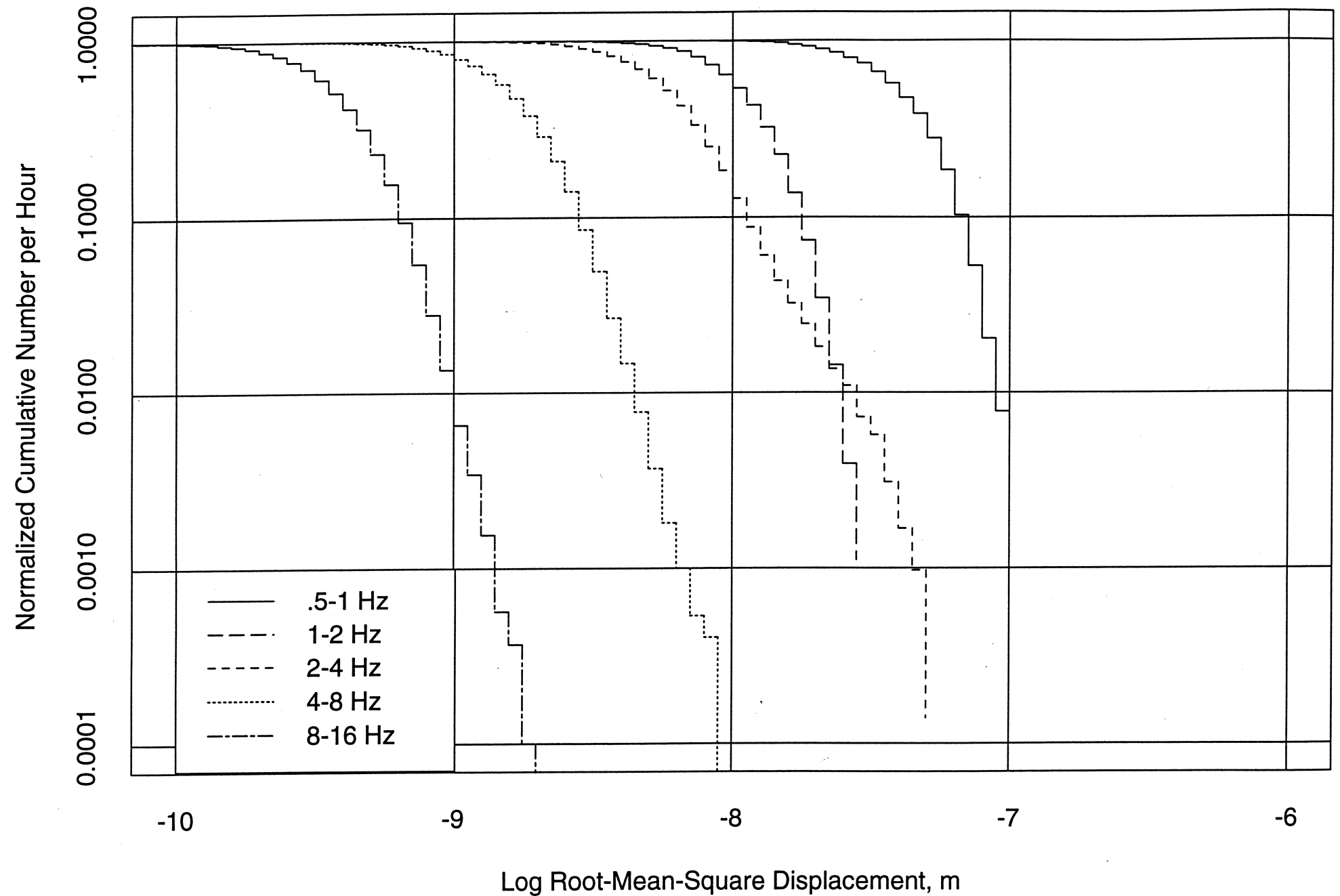
LIGO-LA Corner East Component Day 303 Hour 20



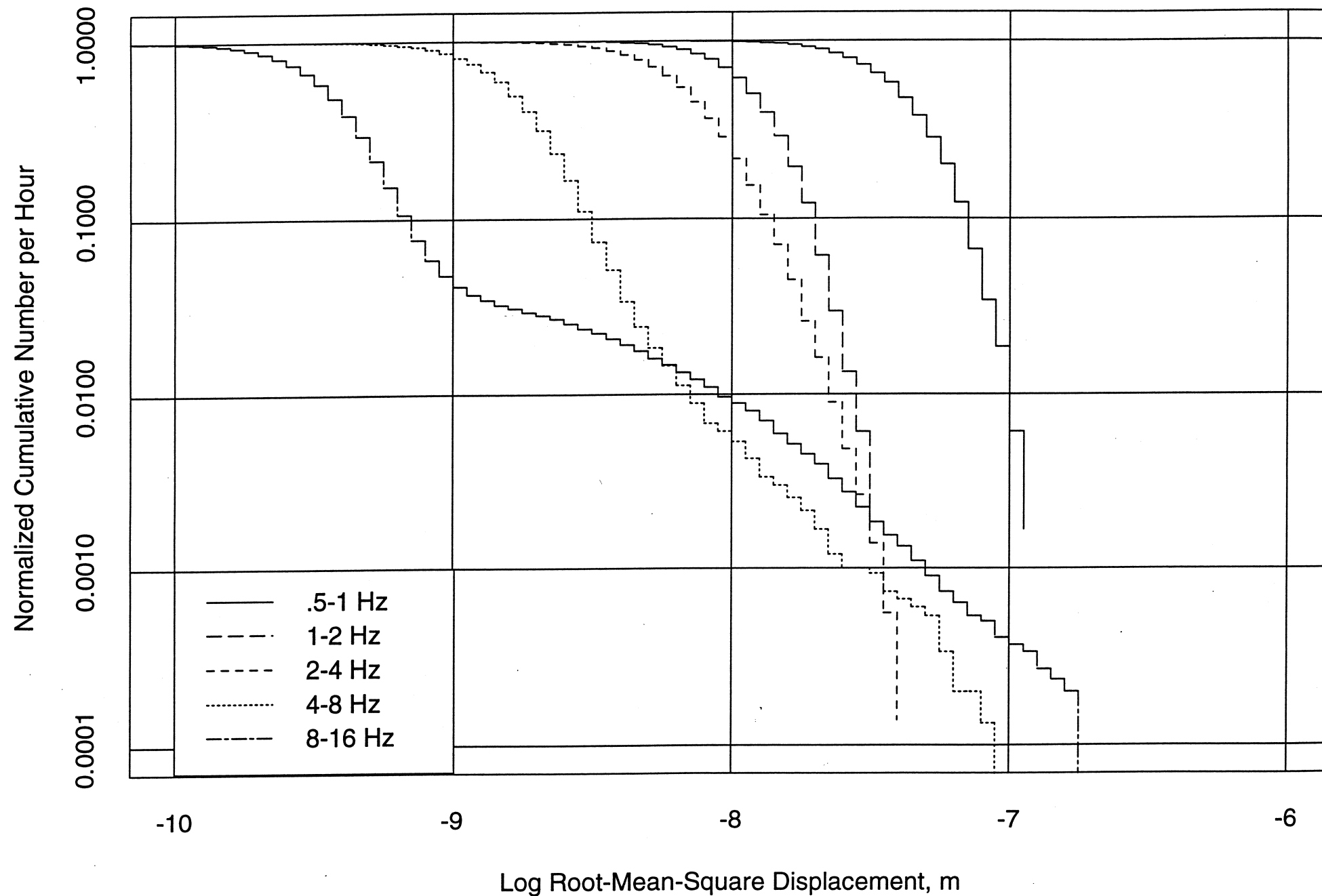
LIGO-LA Corner East Component Day 303 Hour 21



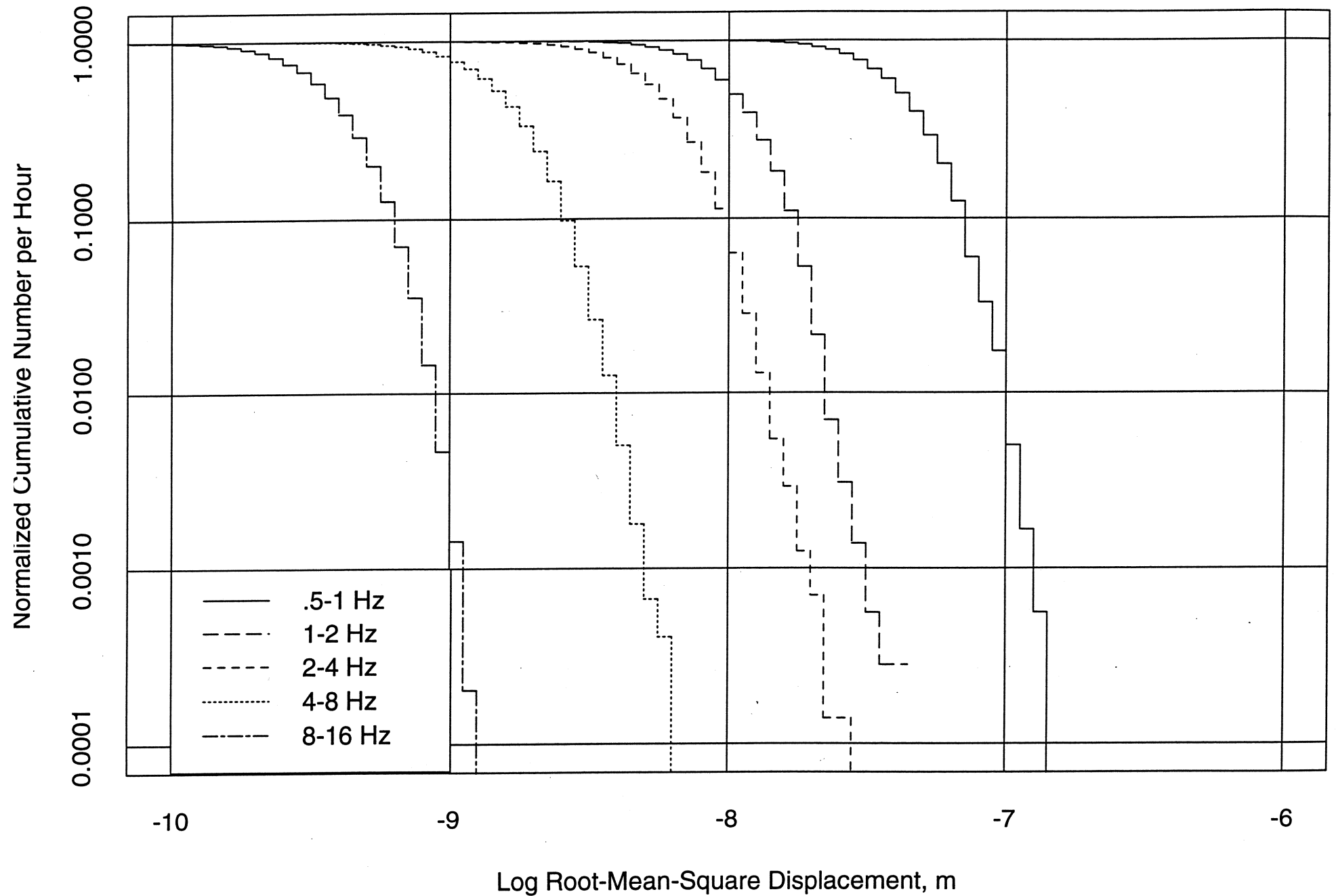
LIGO-LA Corner East Component Day 303 Hour 22



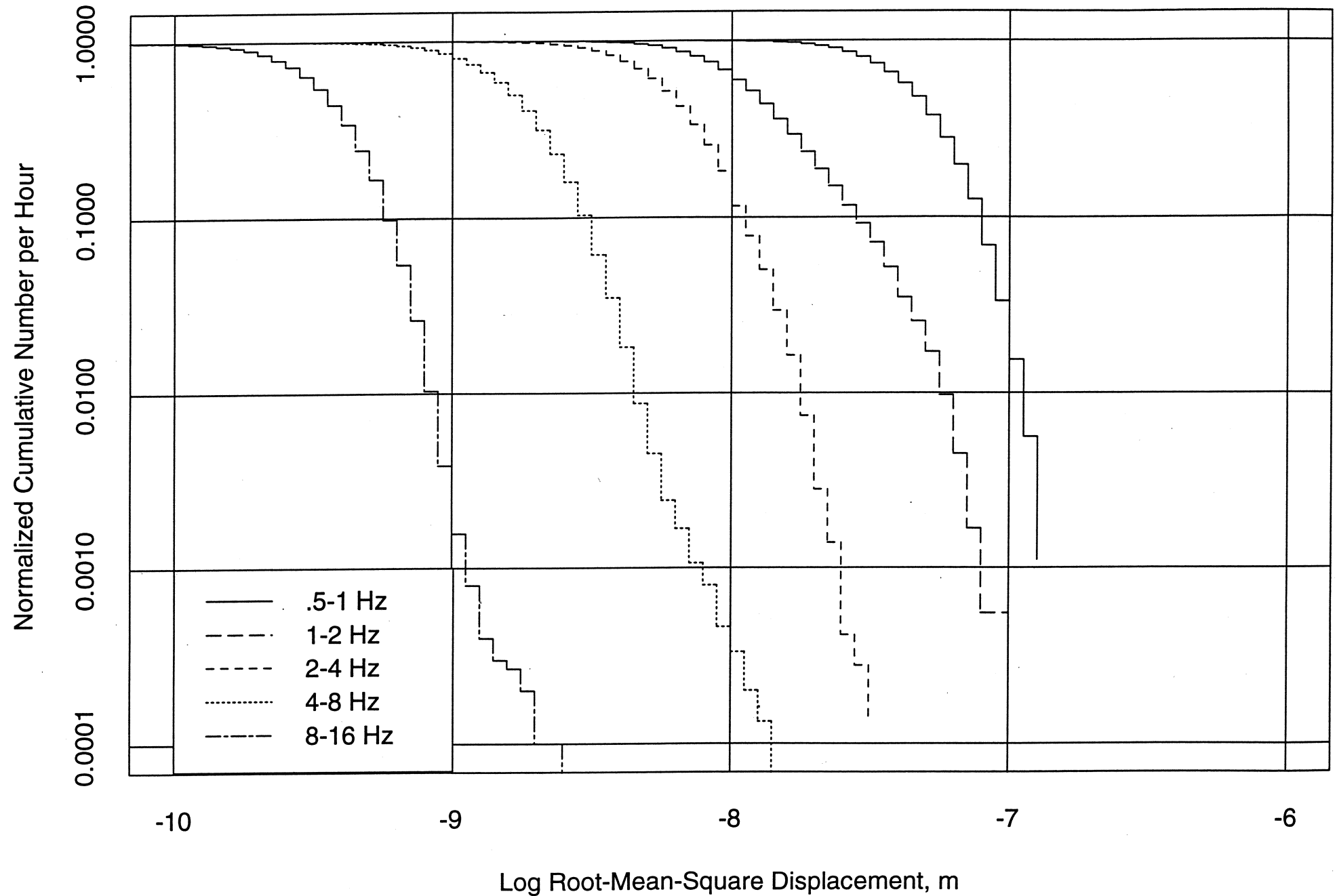
LIGO-LA Corner East Component Day 303 Hour 23



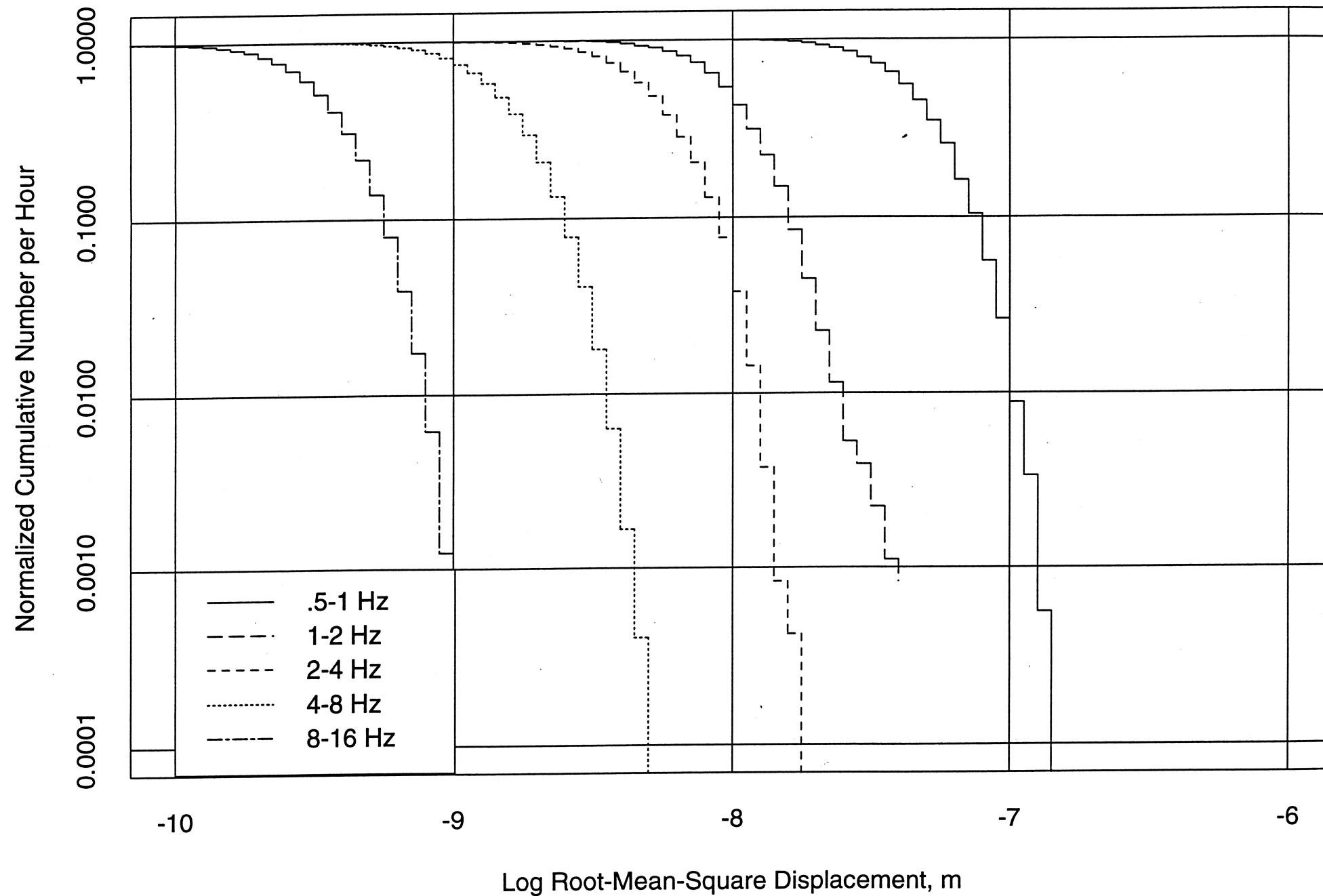
LIGO-LA Corner East Component Day 304 Hour 00



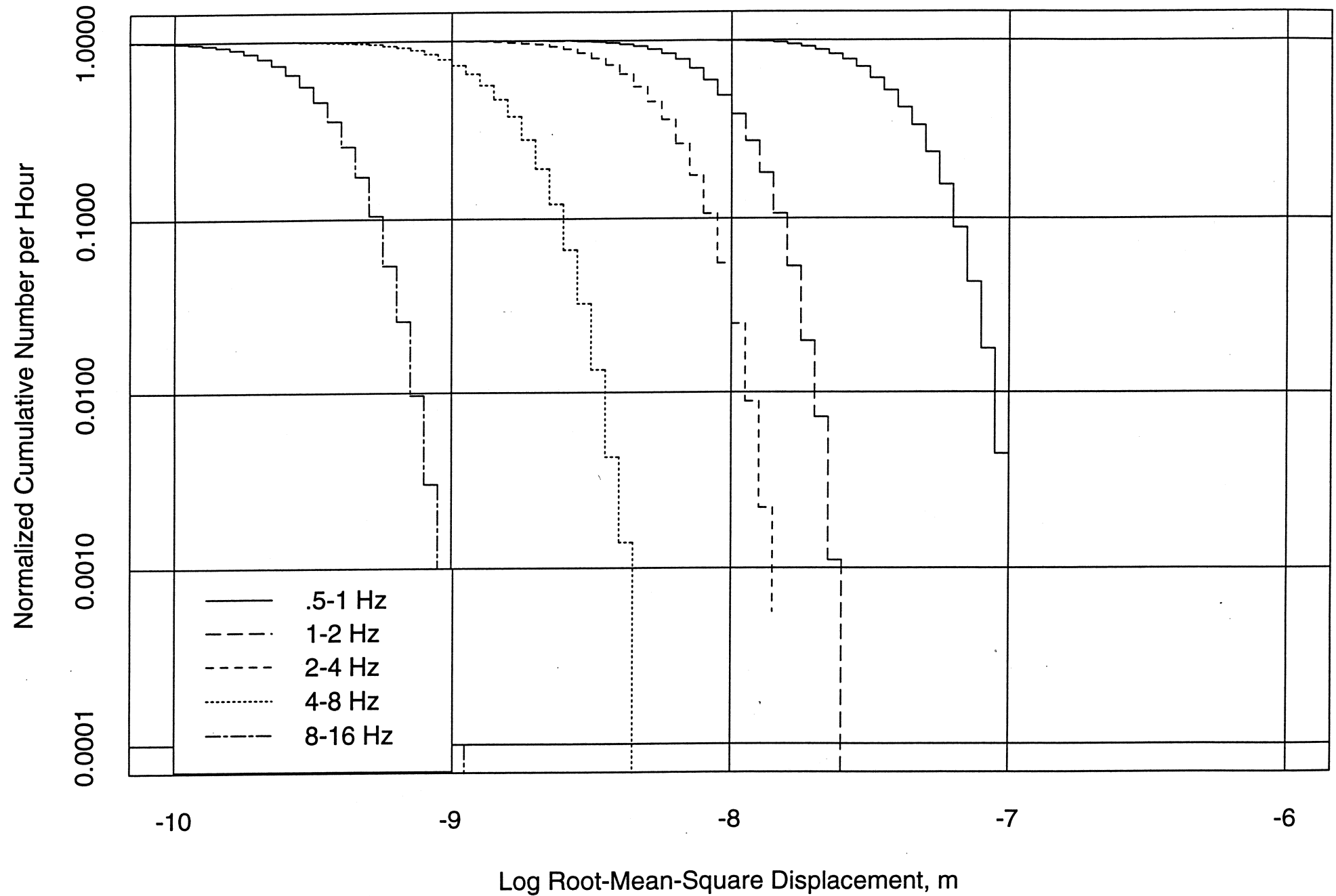
LIGO-LA Corner East Component Day 304 Hour 01



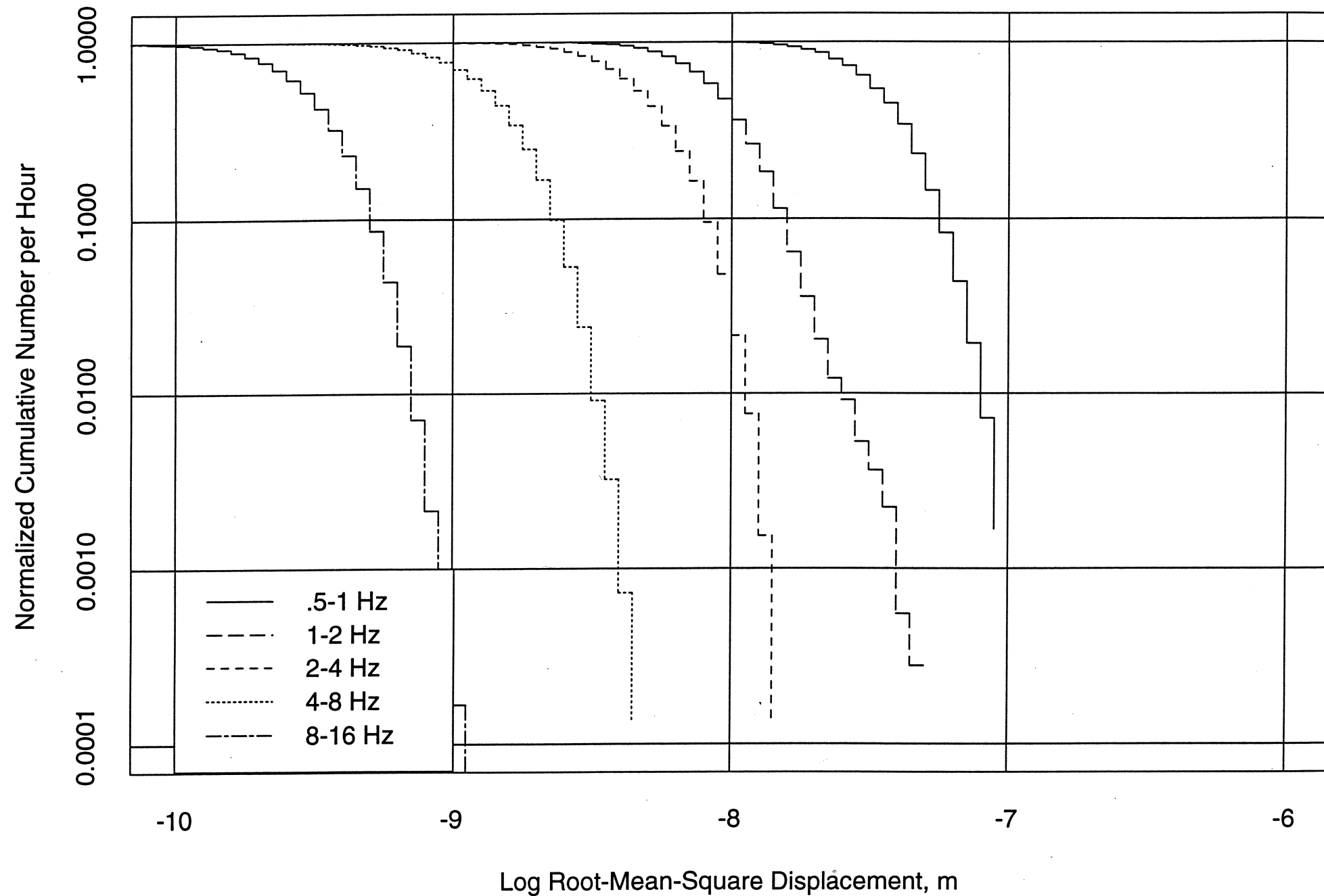
LIGO-LA Corner East Component Day 304 Hour 02



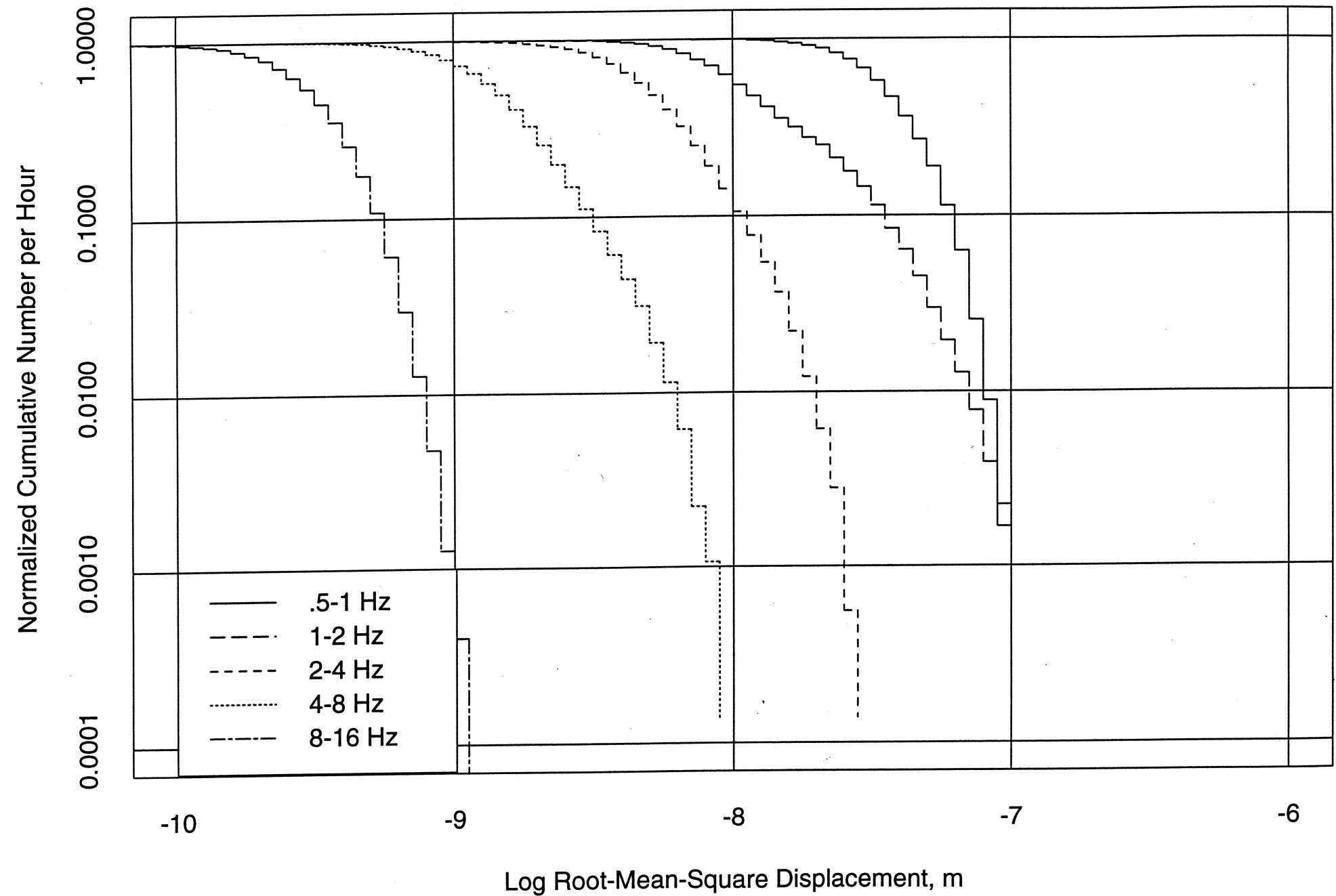
LIGO-LA Corner East Component Day 304 Hour 03



LIGO-LA Corner East Component Day 304 Hour 04



LIGO-LA Corner East Component Day 304 Hour 05

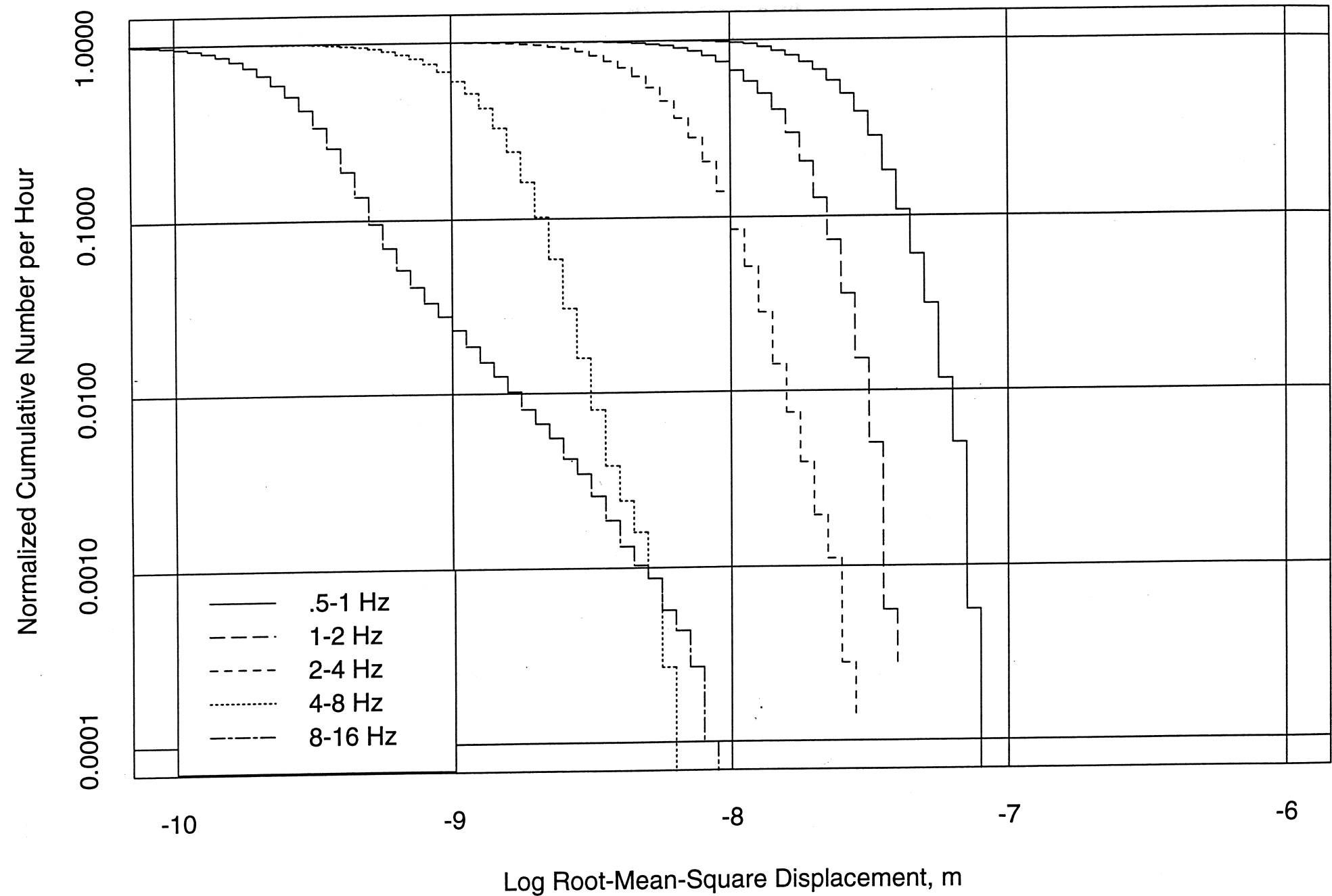


24-Hour Histograms for Monday, October 30, 1995

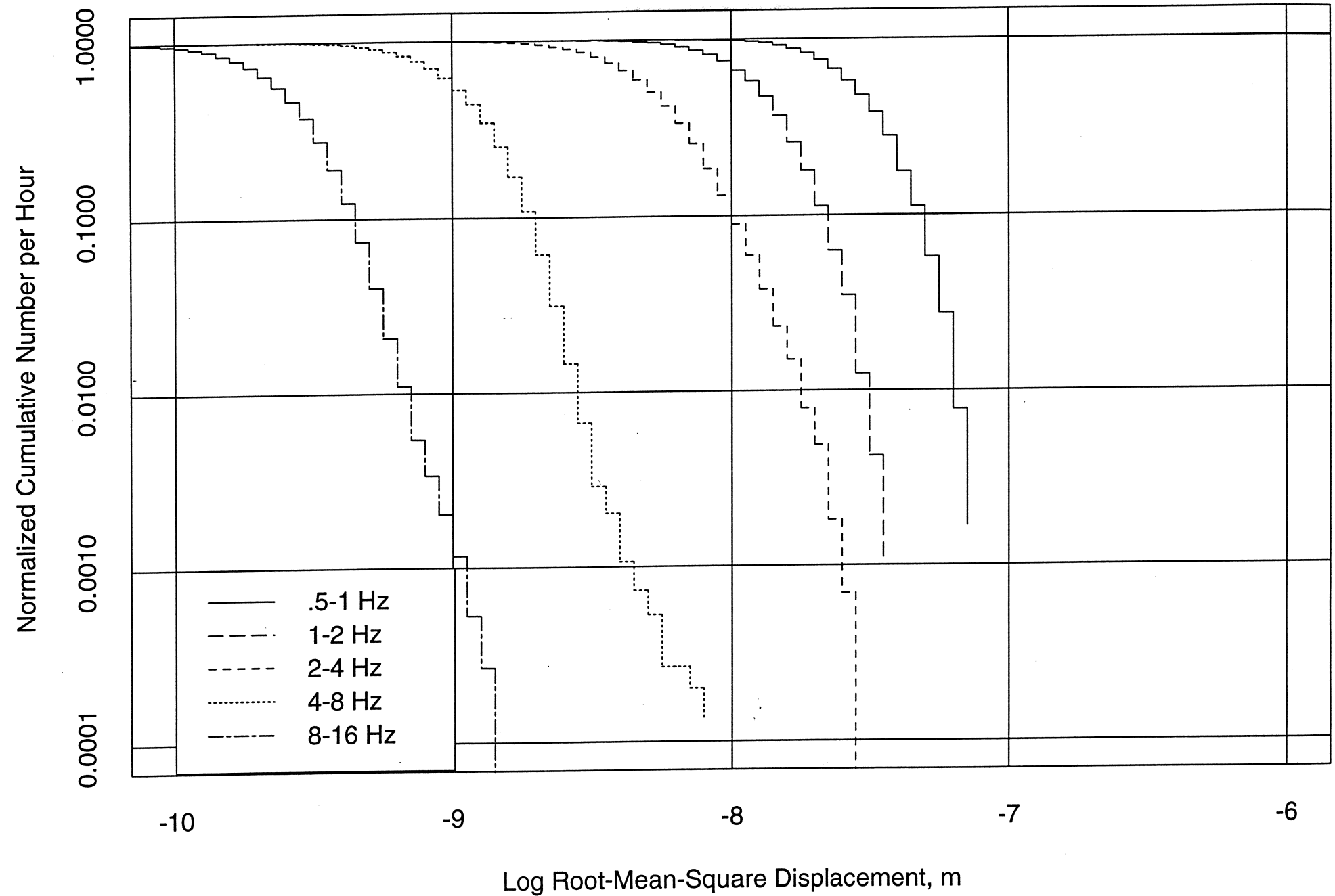
Livingston LIGO South End Vertical Component

Vertical Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
Vertical Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
Vertical Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
Vertical Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
Vertical Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
Vertical Channel Day 303 Hour 11 GMT (05:00 - 06:00 CST)
Vertical Channel Day 303 Hour 12 GMT (06:00 - 07:00 CST)
Vertical Channel Day 303 Hour 13 GMT (07:00 - 08:00 CST)
Vertical Channel Day 303 Hour 14 GMT (08:00 - 09:00 CST)
Vertical Channel Day 303 Hour 15 GMT (09:00 - 10:00 CST)
Vertical Channel Day 303 Hour 16 GMT (10:00 - 11:00 CST)
Vertical Channel Day 303 Hour 17 GMT (11:00 - 12:00 CST)
Vertical Channel Day 303 Hour 18 GMT (12:00 - 13:00 CST)
Vertical Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
Vertical Channel Day 303 Hour 20 GMT (14:00 - 15:00 CST)
Vertical Channel Day 303 Hour 21 GMT (15:00 - 16:00 CST)
Vertical Channel Day 303 Hour 22 GMT (16:00 - 17:00 CST)
Vertical Channel Day 303 Hour 23 GMT (17:00 - 18:00 CST)
Vertical Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
Vertical Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
Vertical Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
Vertical Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
Vertical Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
Vertical Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

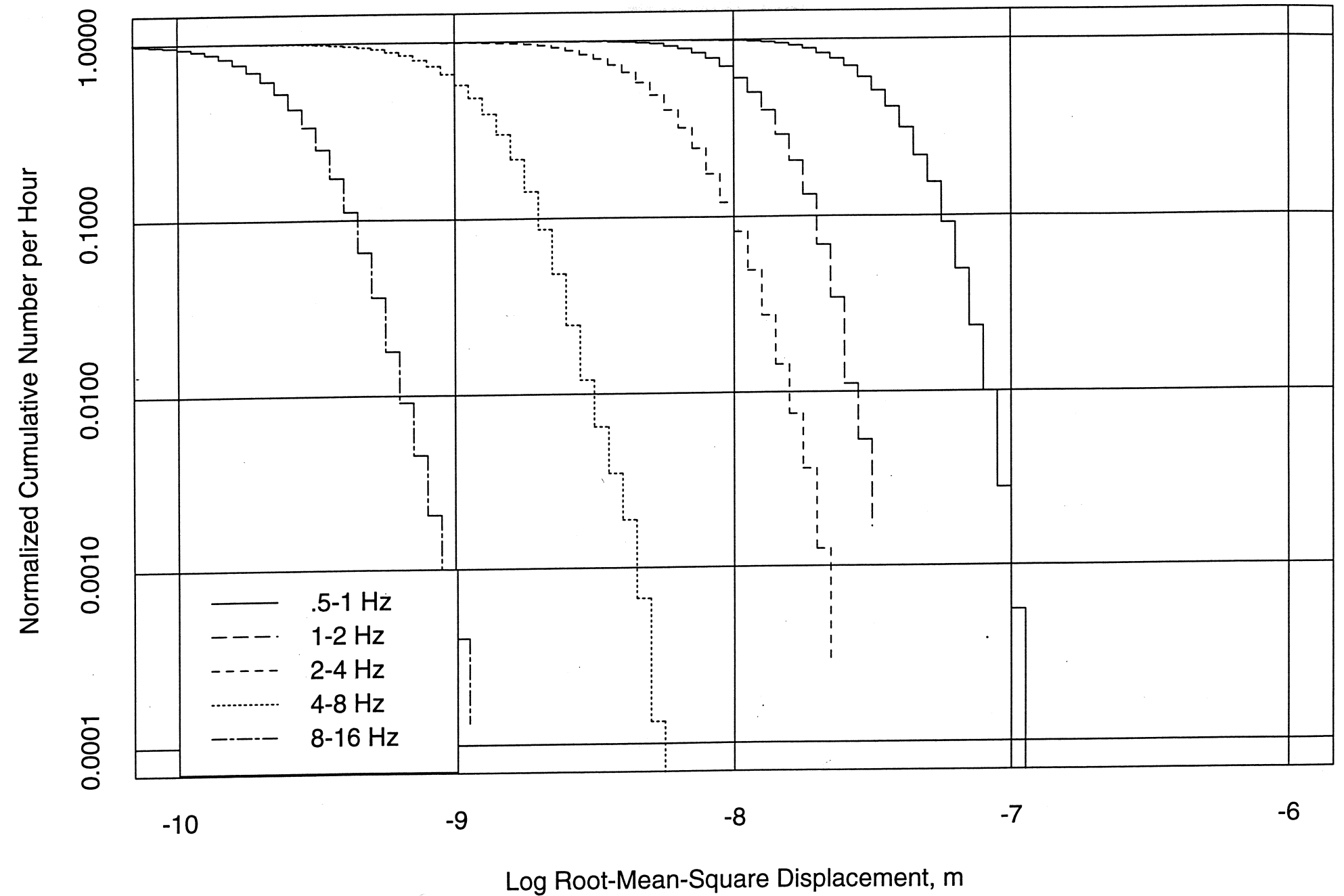
LIGO-LA South End Vertical Component Day 303 Hour 06



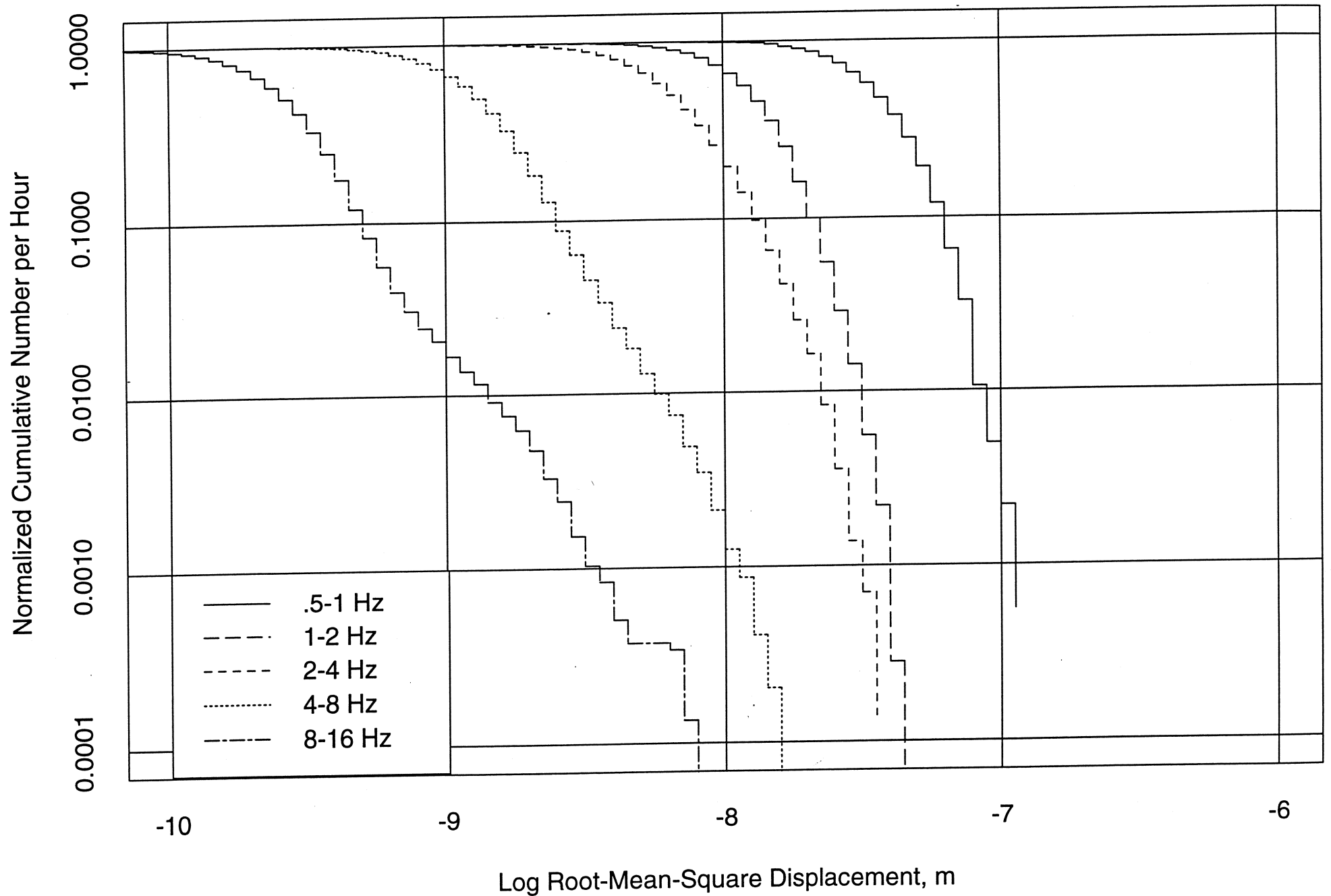
LIGO-LA South End Vertical Component Day 303 Hour 07



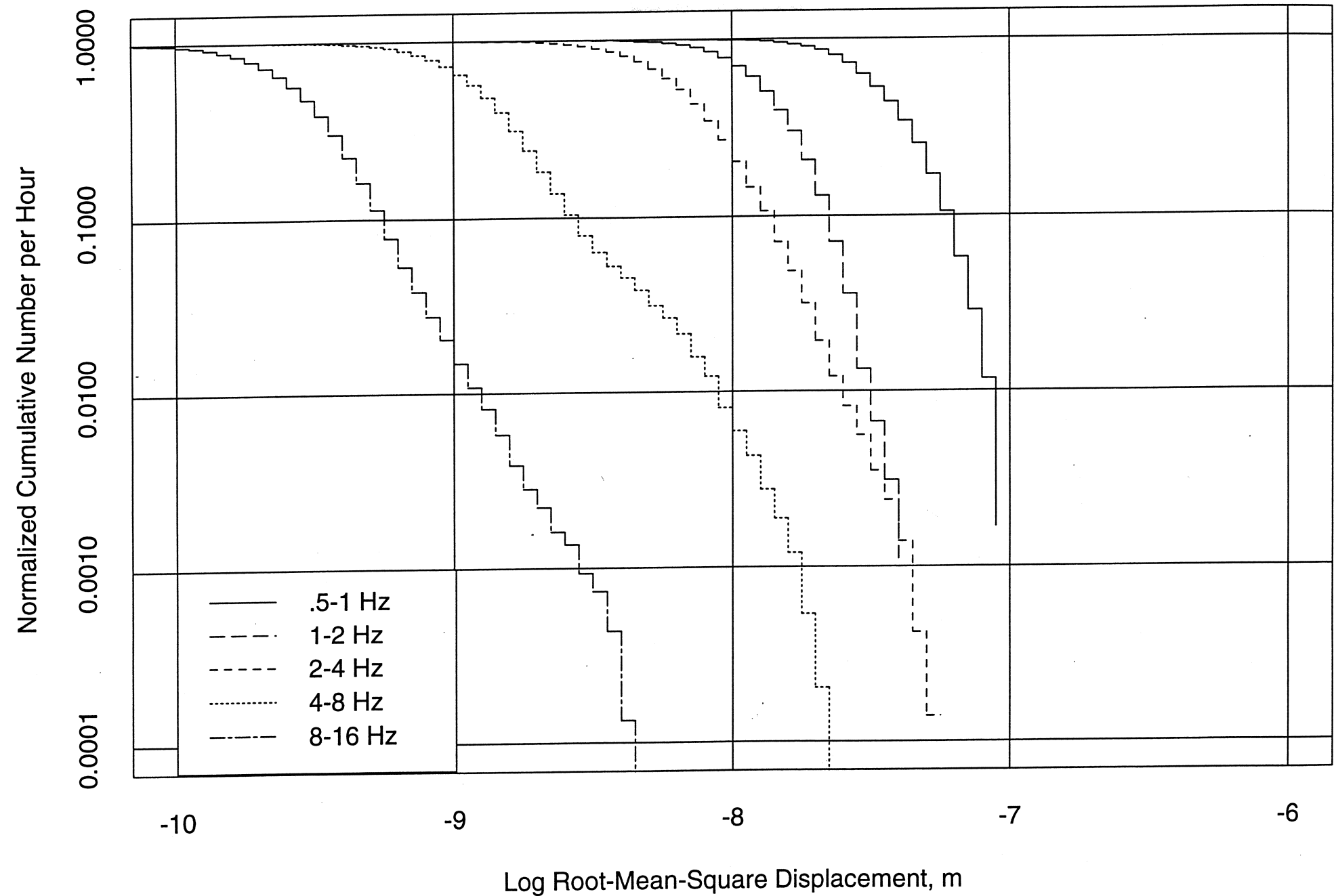
LIGO-LA South End Vertical Component Day 303 Hour 08



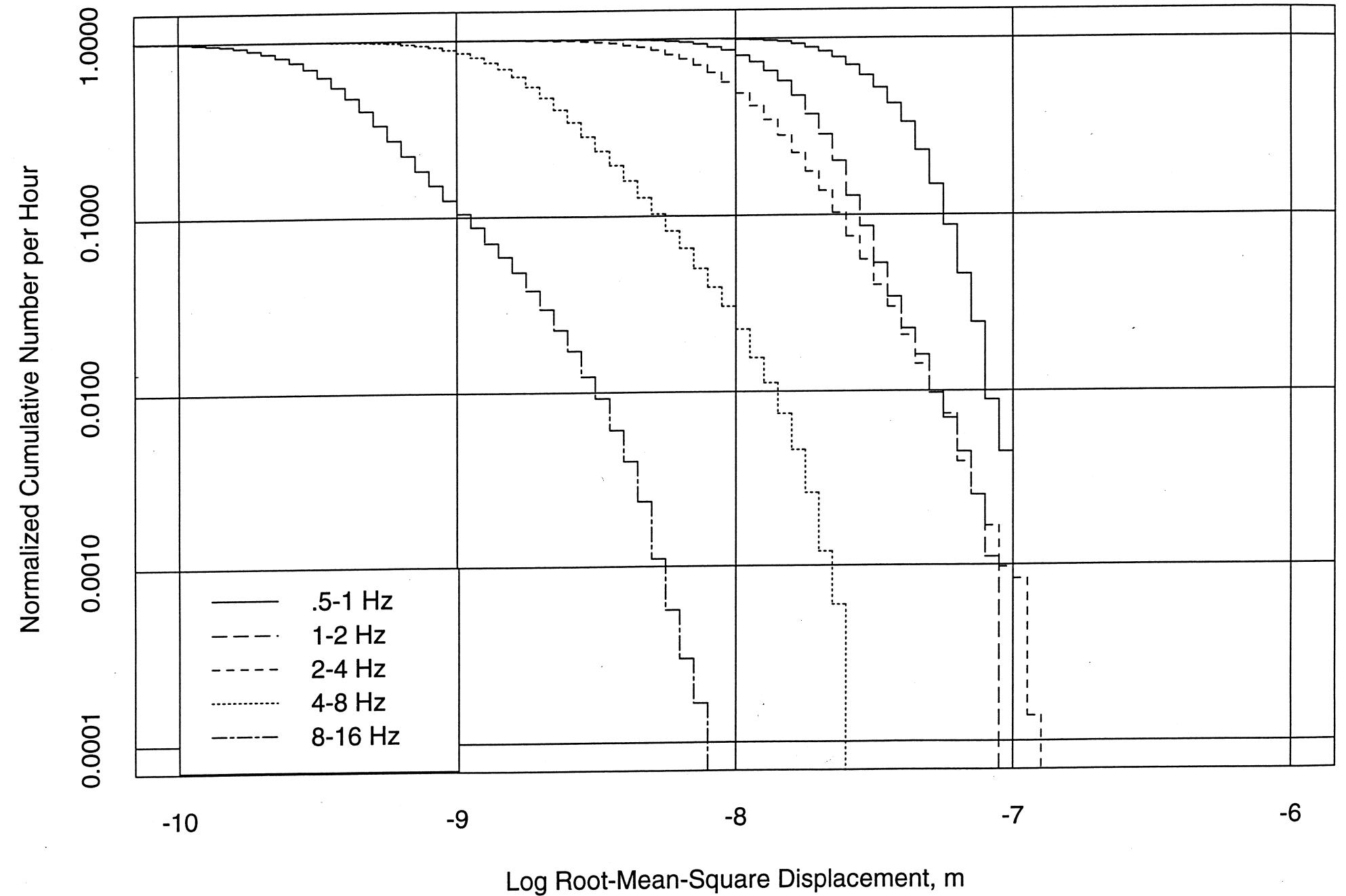
LIGO-LA South End Vertical Component Day 303 Hour 09



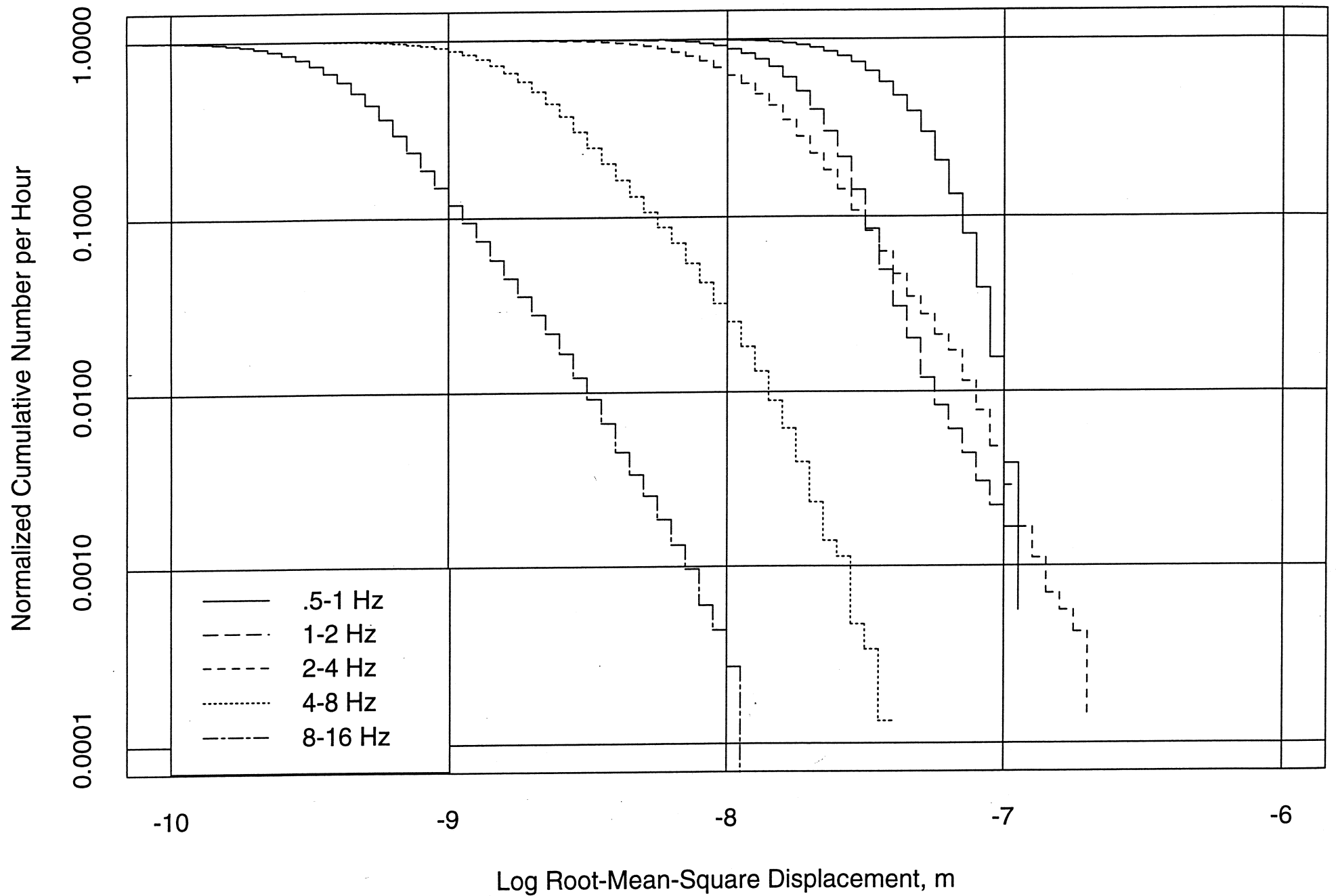
LIGO-LA South End Vertical Component Day 303 Hour 10



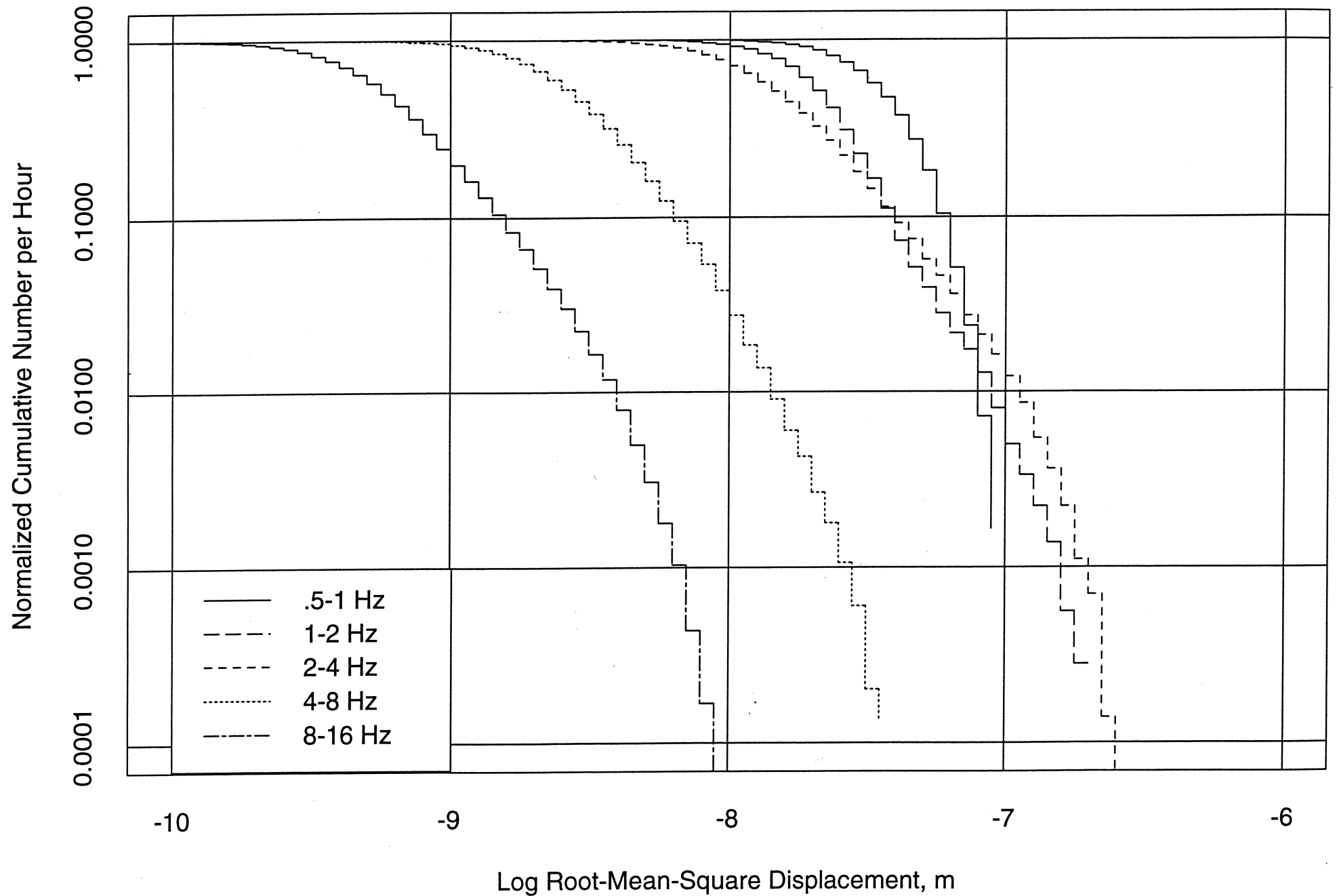
LIGO-LA South End Vertical Component Day 303 Hour 11



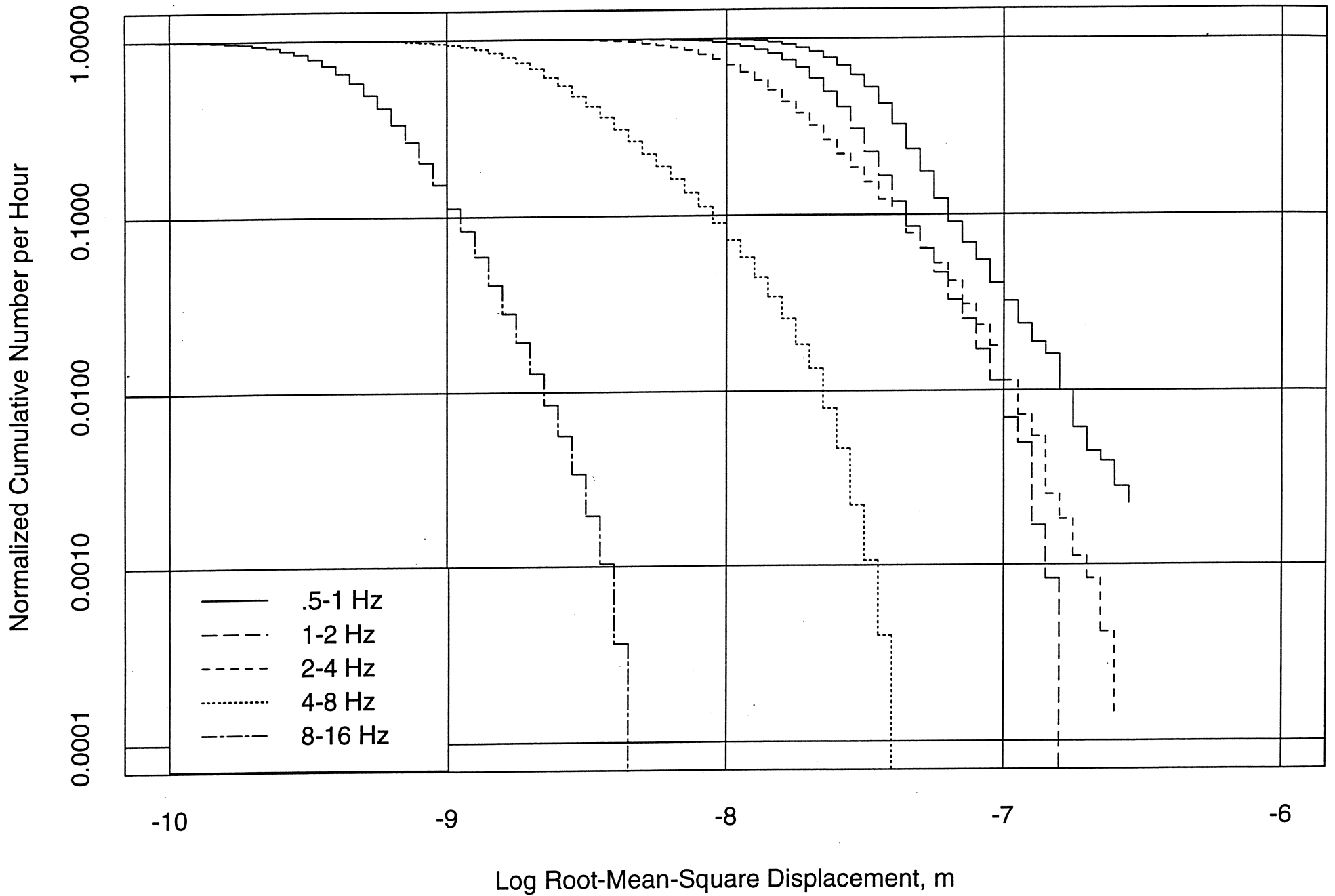
LIGO-LA South End Vertical Component Day 303 Hour 12



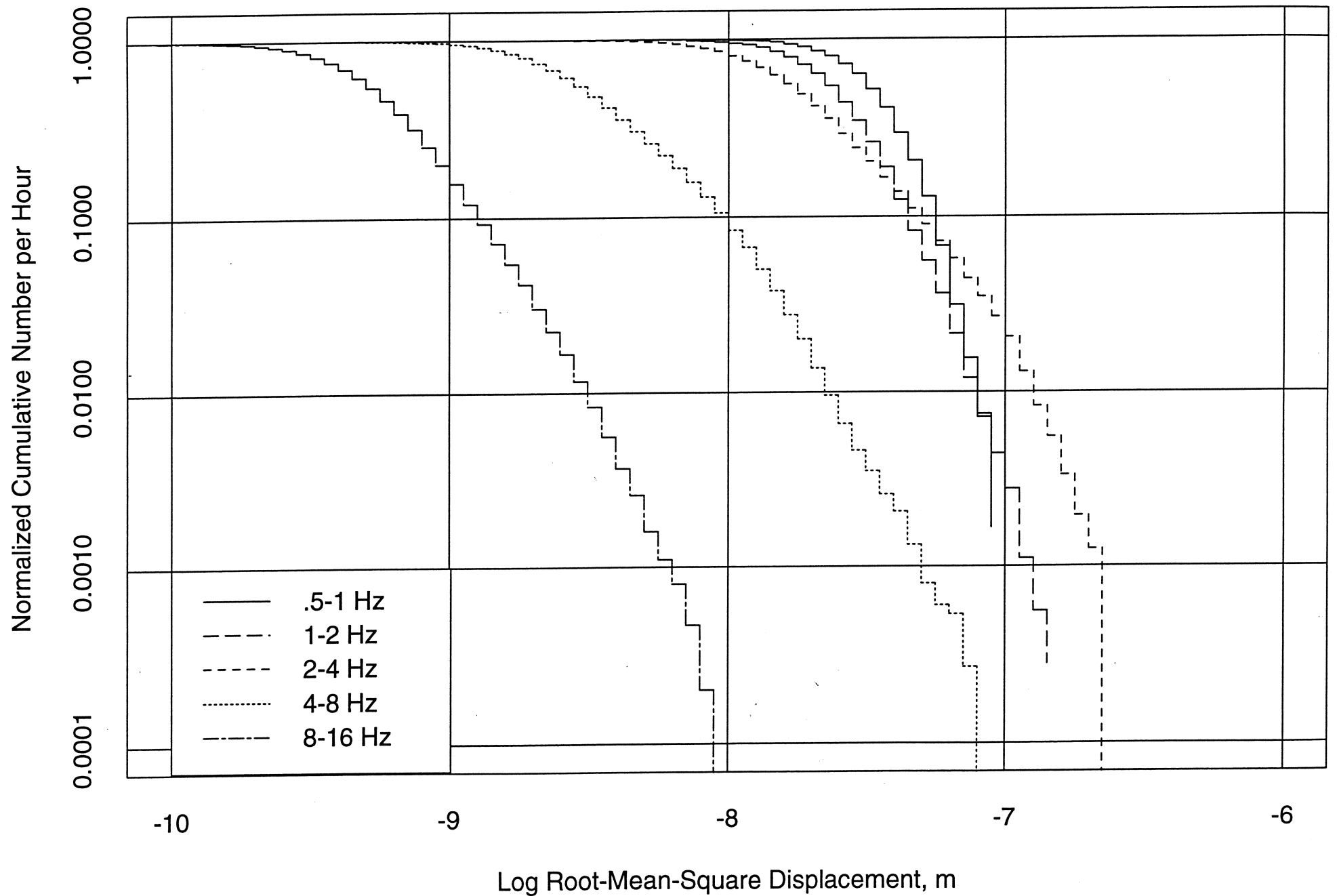
LIGO-LA South End Vertical Component Day 303 Hour 13



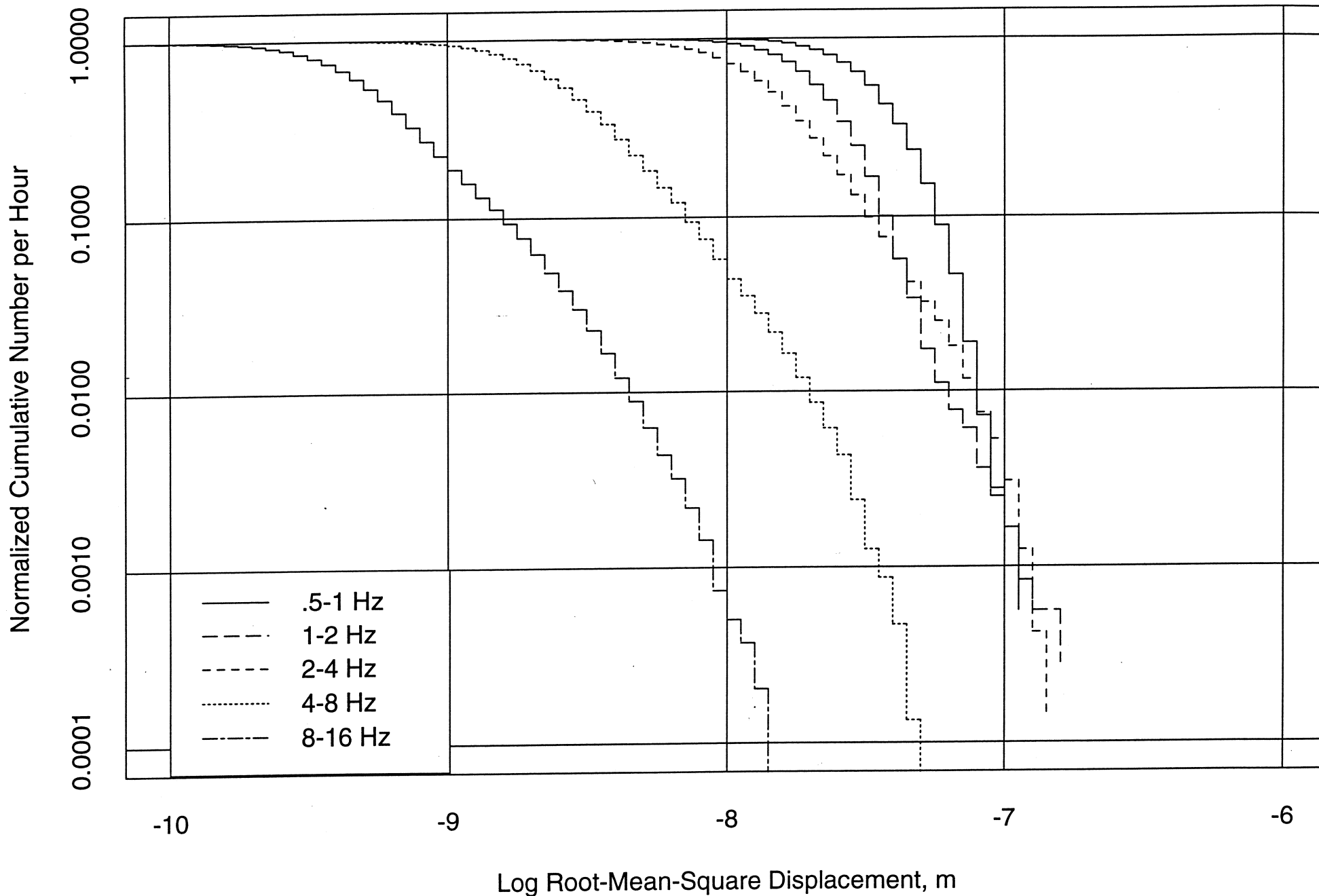
LIGO-LA South End Vertical Component Day 303 Hour 14



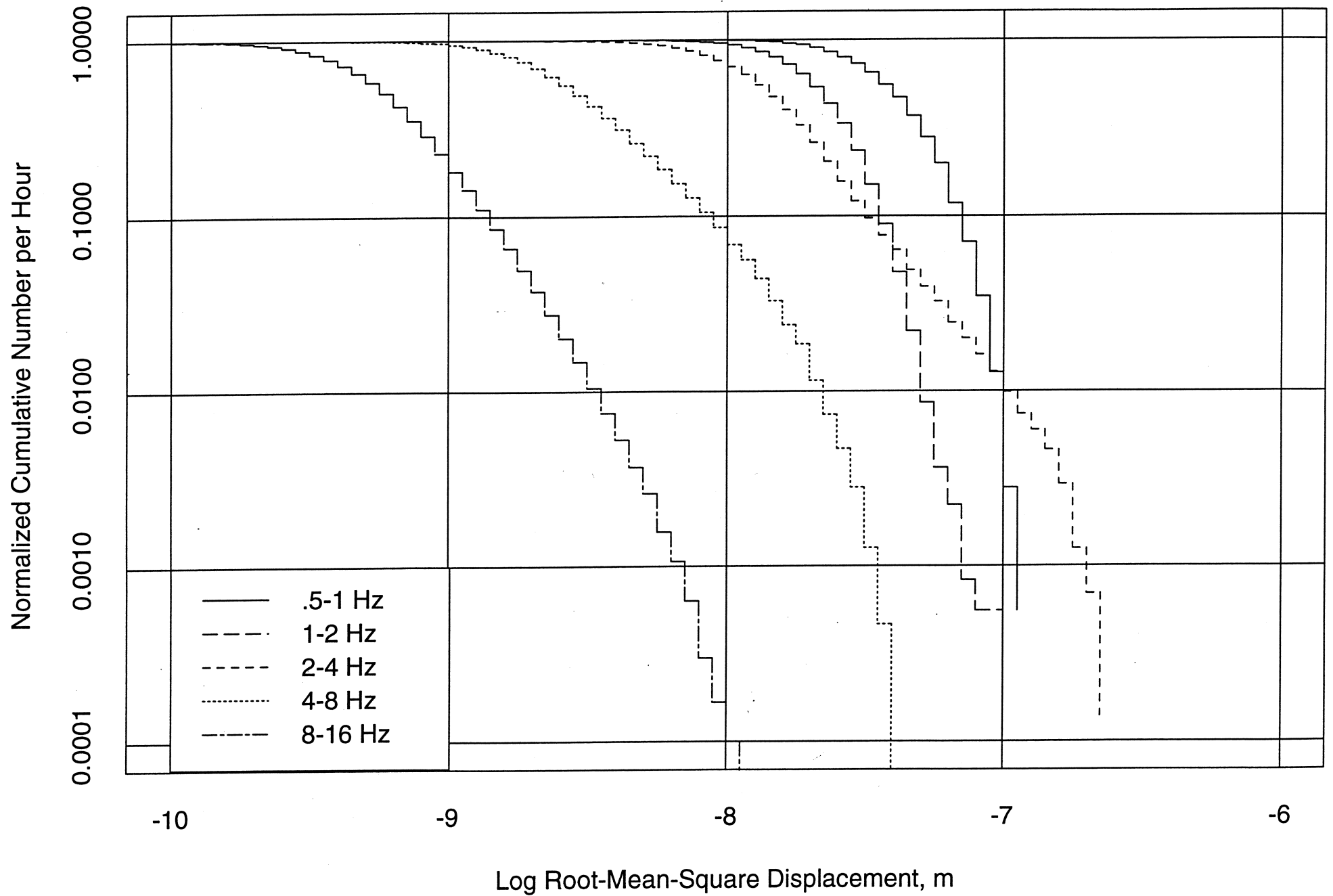
LIGO-LA South End Vertical Component Day 303 Hour 15



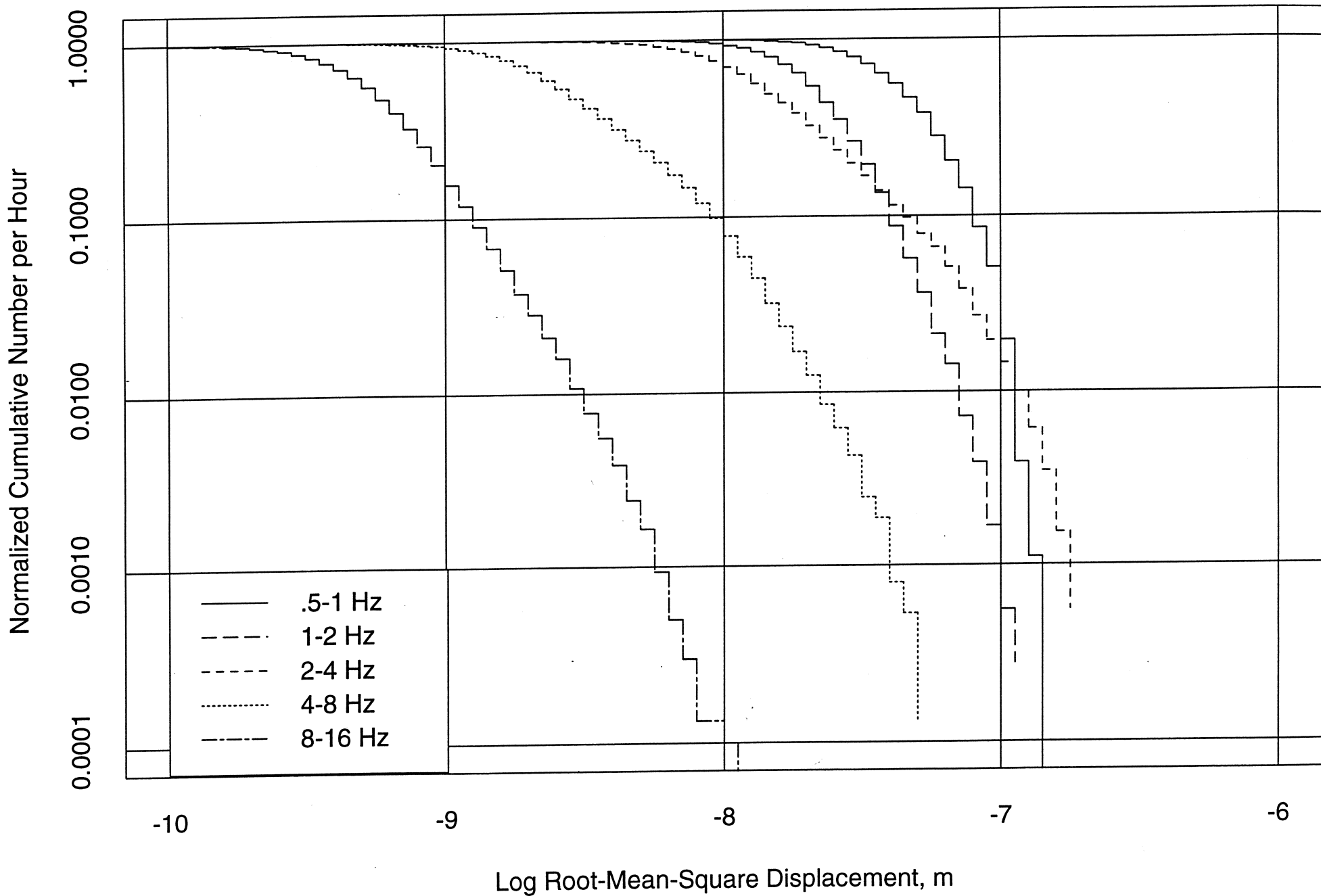
LIGO-LA South End Vertical Component Day 303 Hour 16



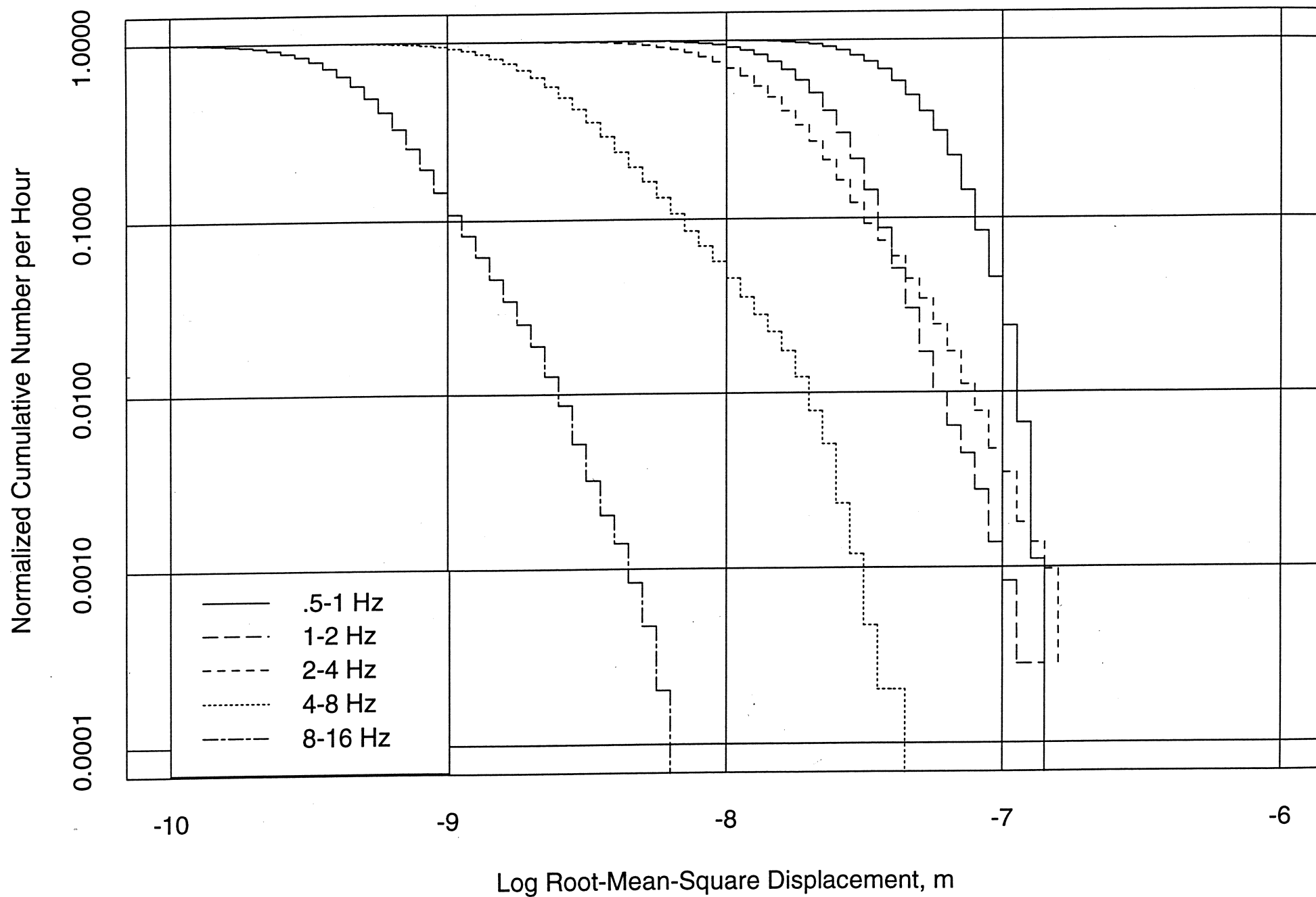
LIGO-LA South End Vertical Component Day 303 Hour 17



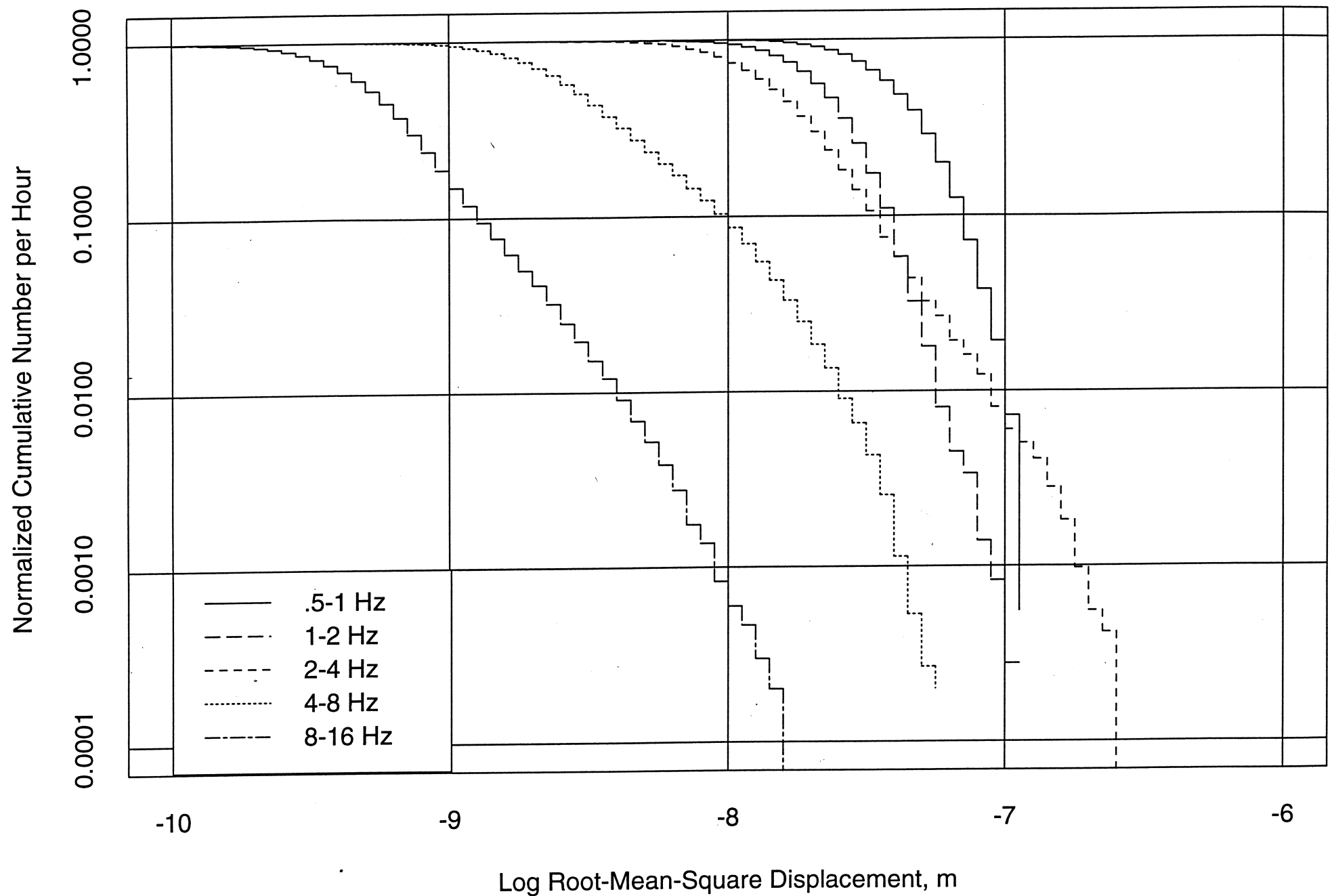
LIGO-LA South End Vertical Component Day 303 Hour 18



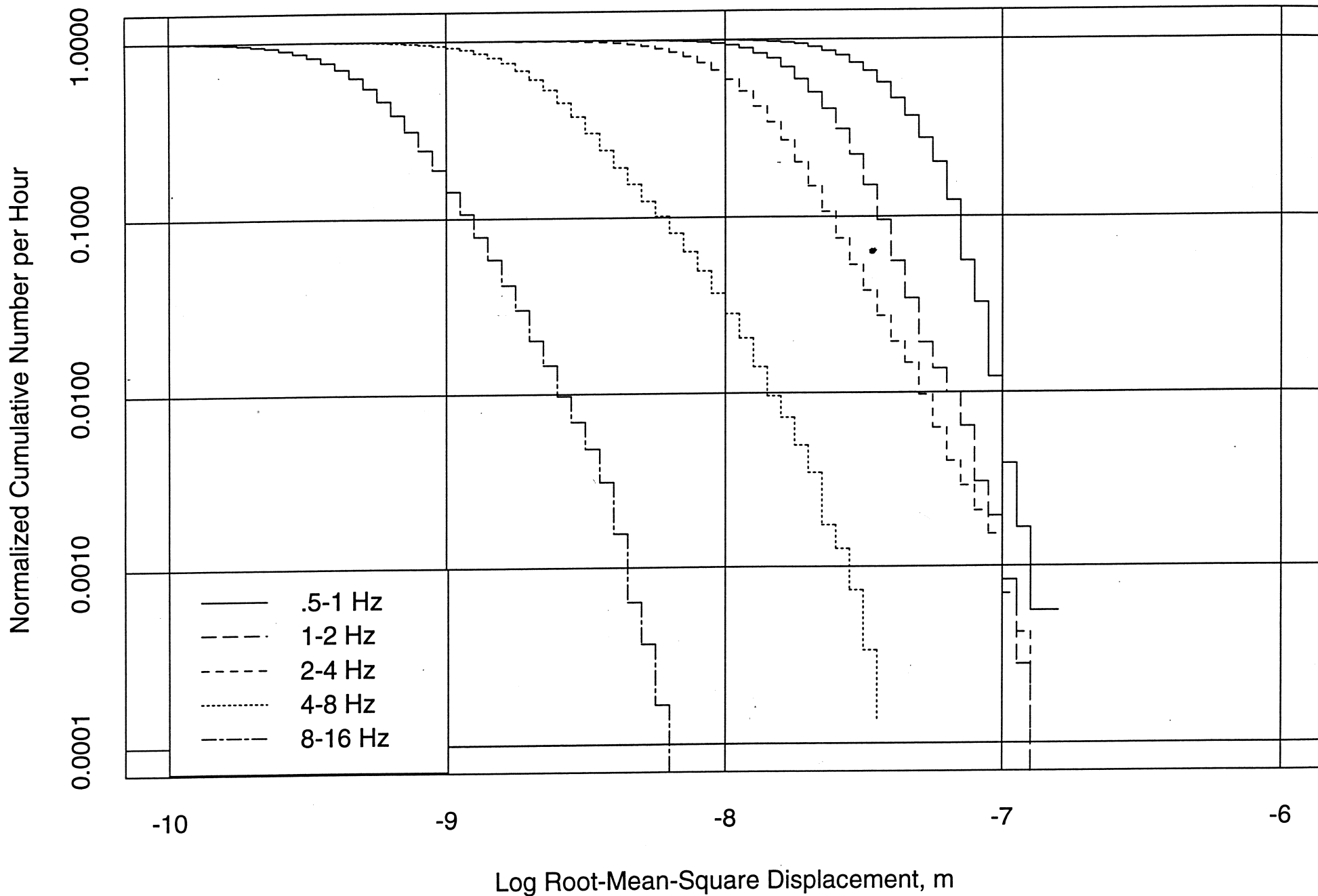
LIGO-LA South End Vertical Component Day 303 Hour 19



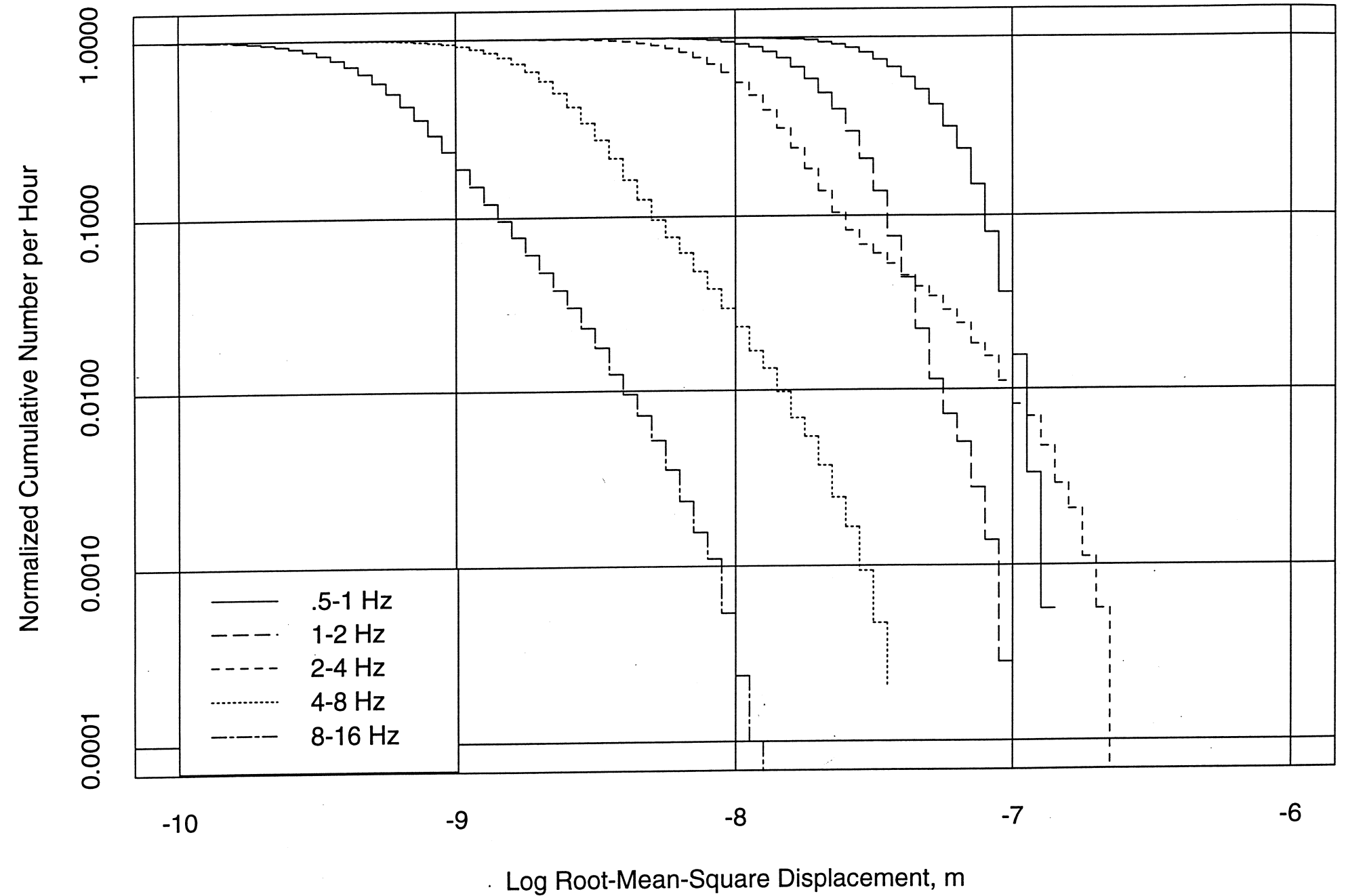
LIGO-LA South End Vertical Component Day 303 Hour 20



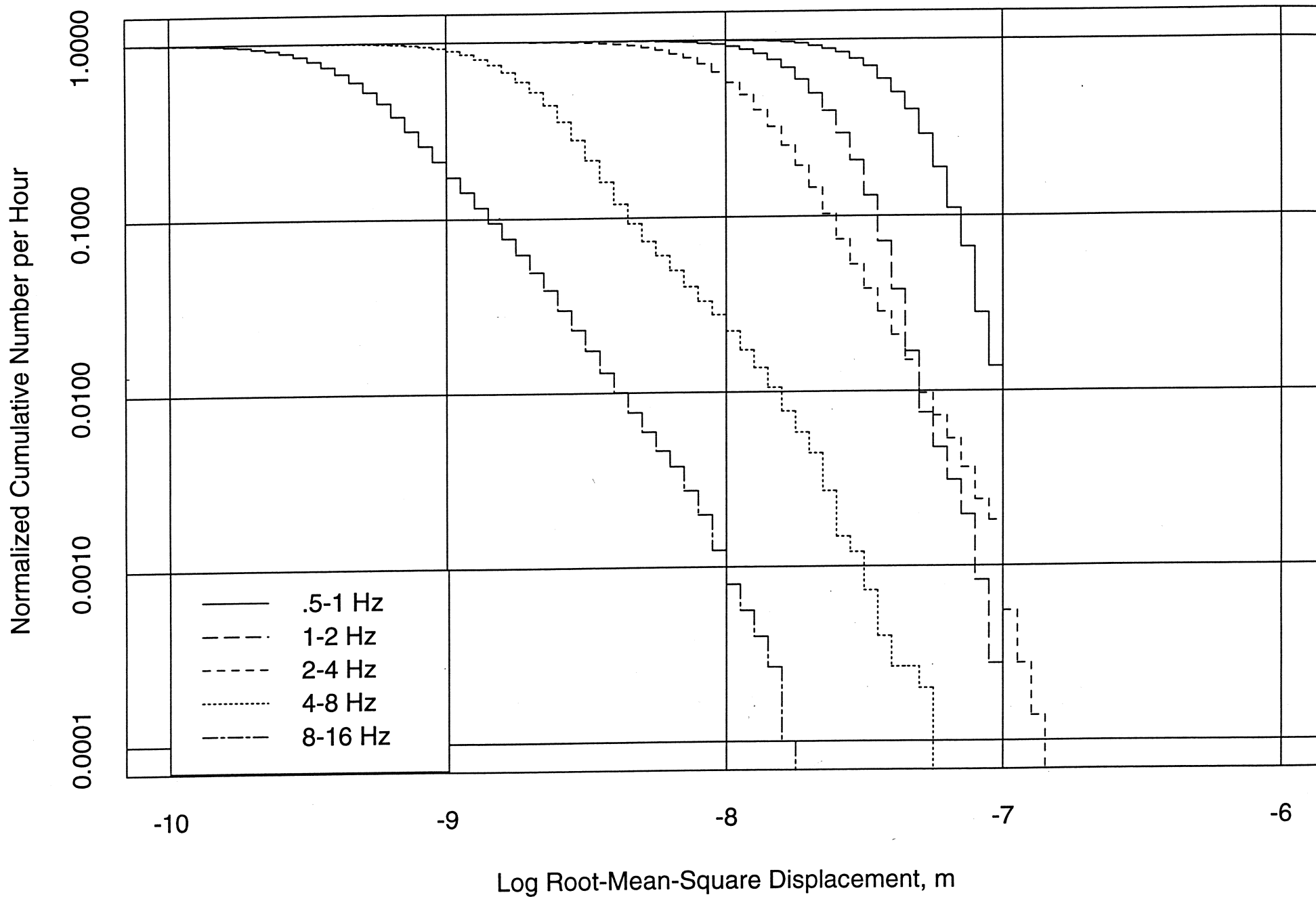
LIGO-LA South End Vertical Component Day 303 Hour 21



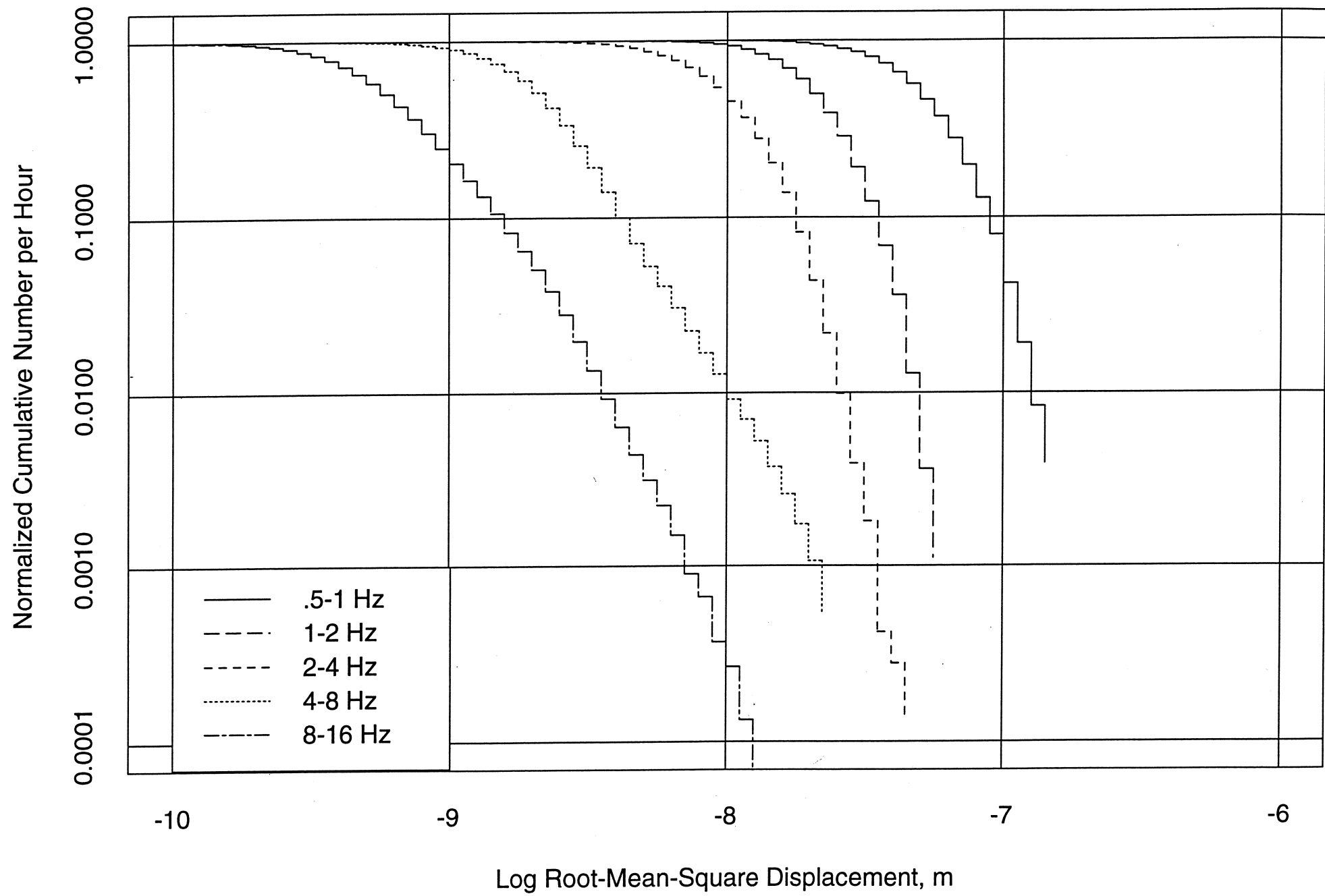
LIGO-LA South End Vertical Component Day 303 Hour 22



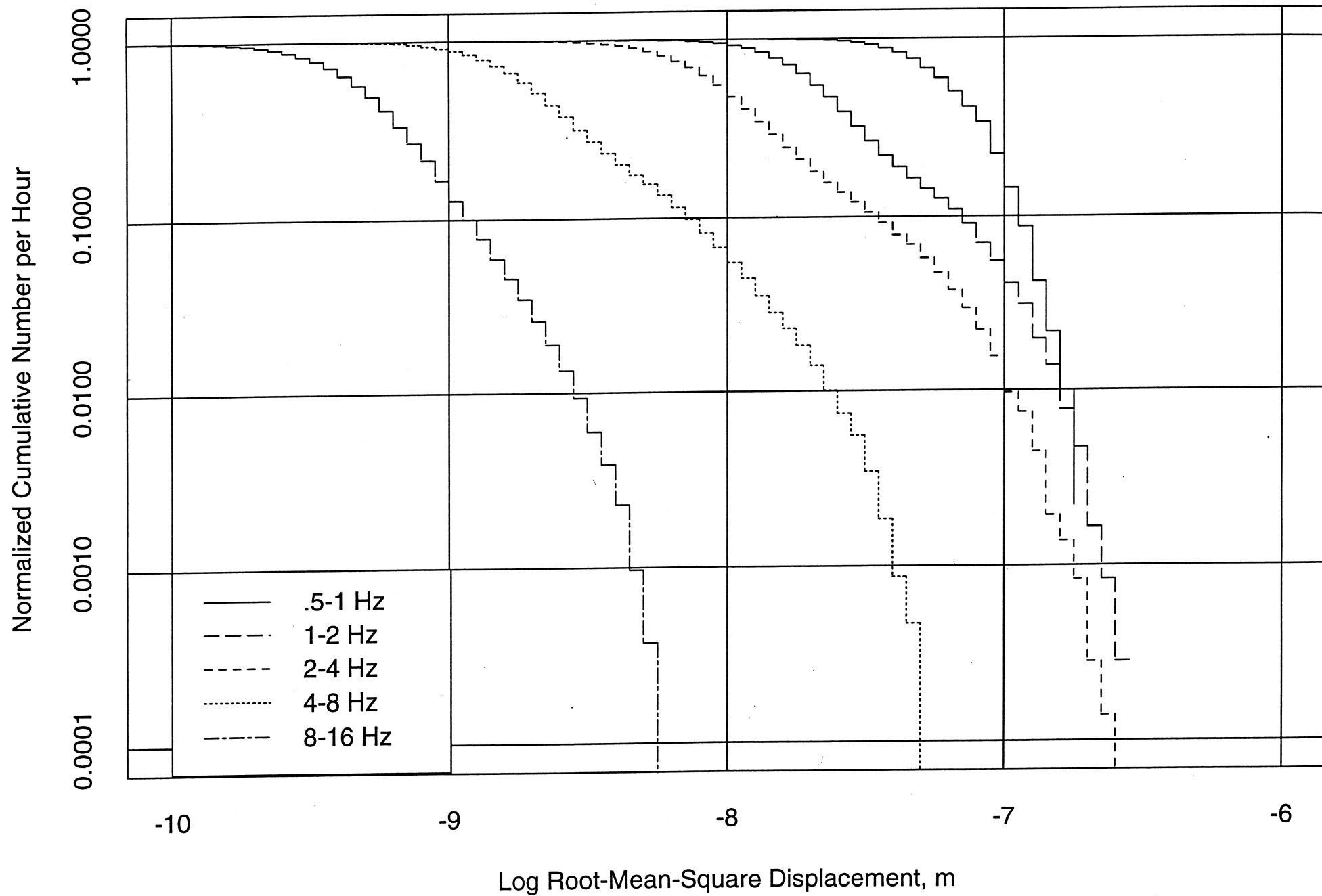
LIGO-LA South End Vertical Component Day 303 Hour 23



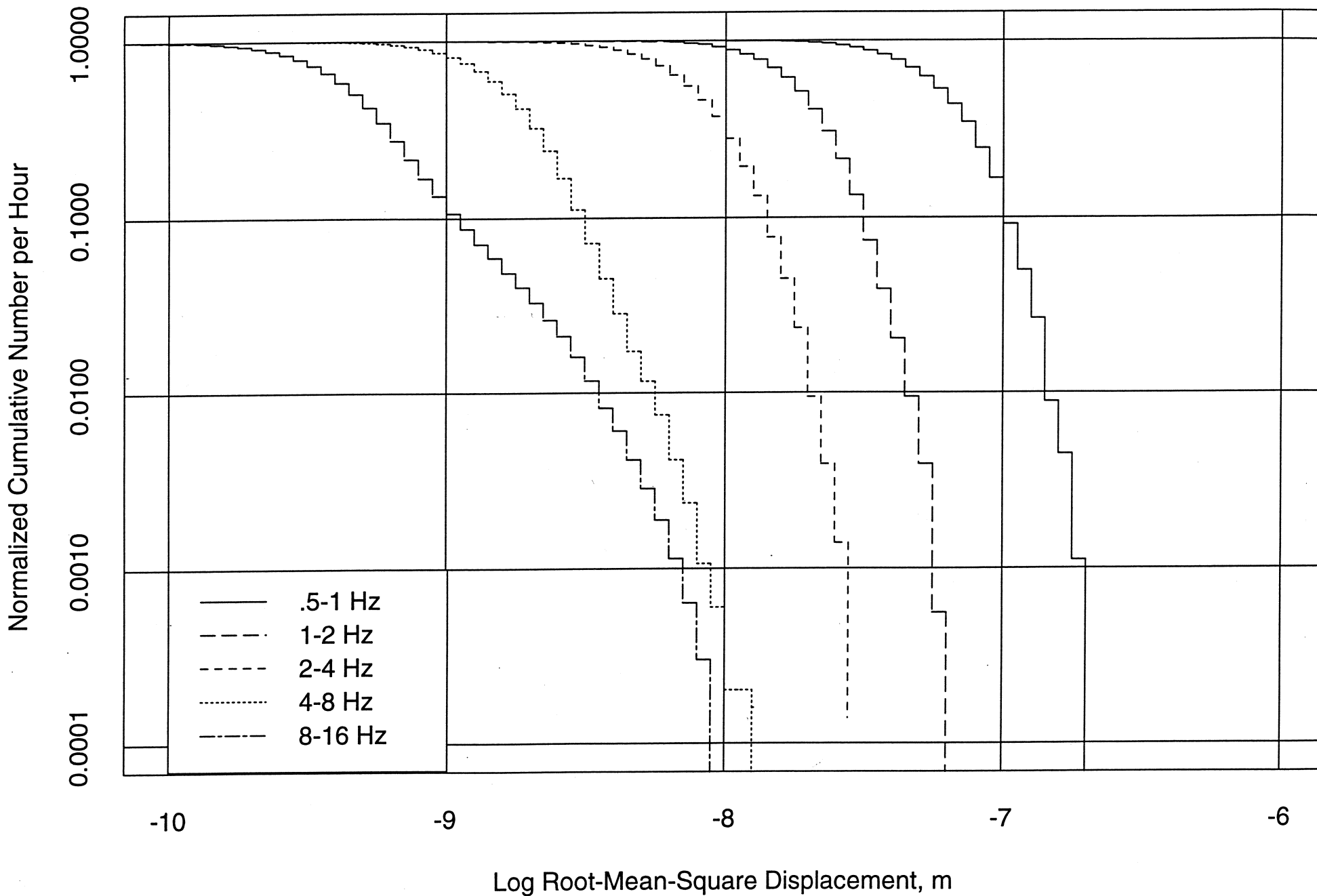
LIGO-LA South End Vertical Component Day 304 Hour 00



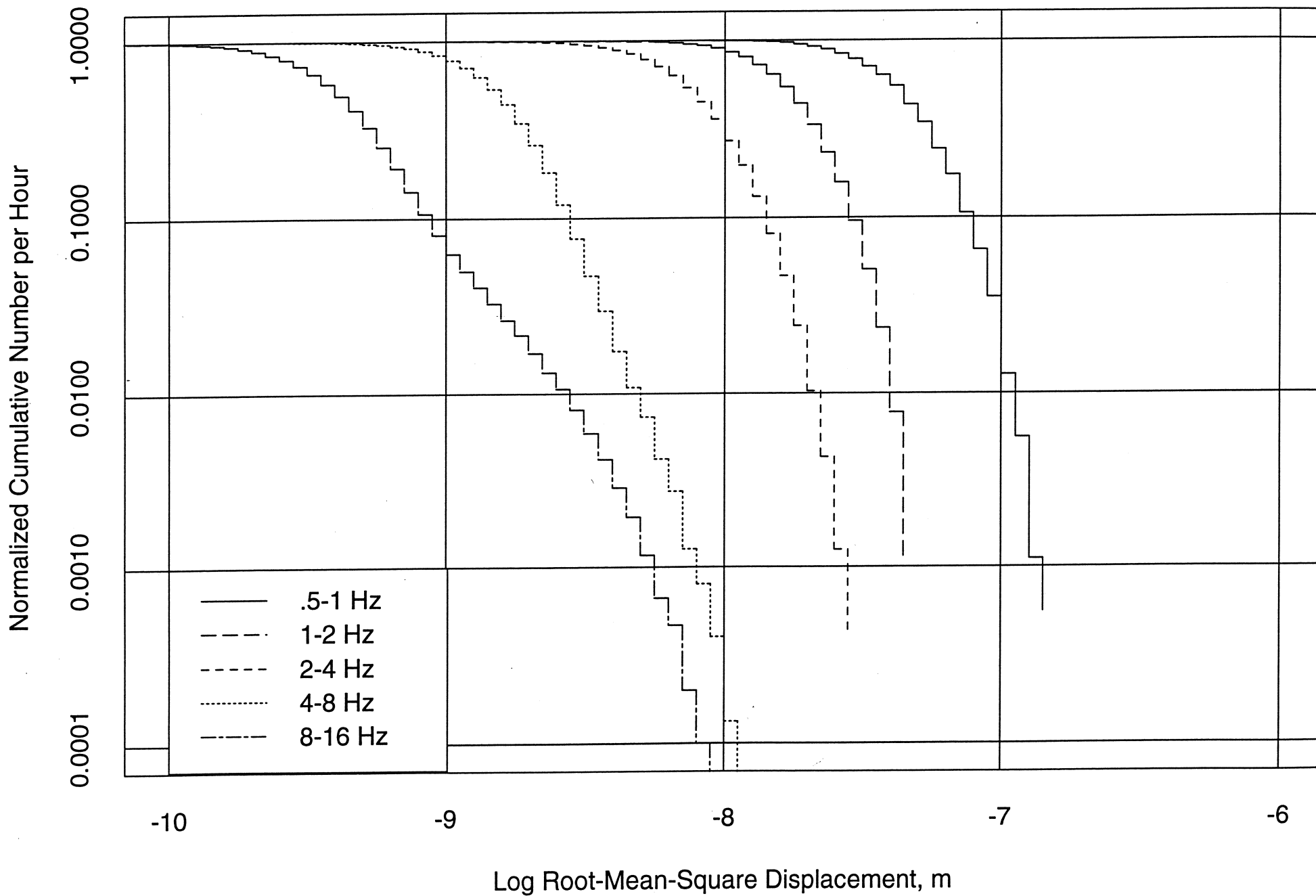
LIGO-LA South End Vertical Component Day 304 Hour 01



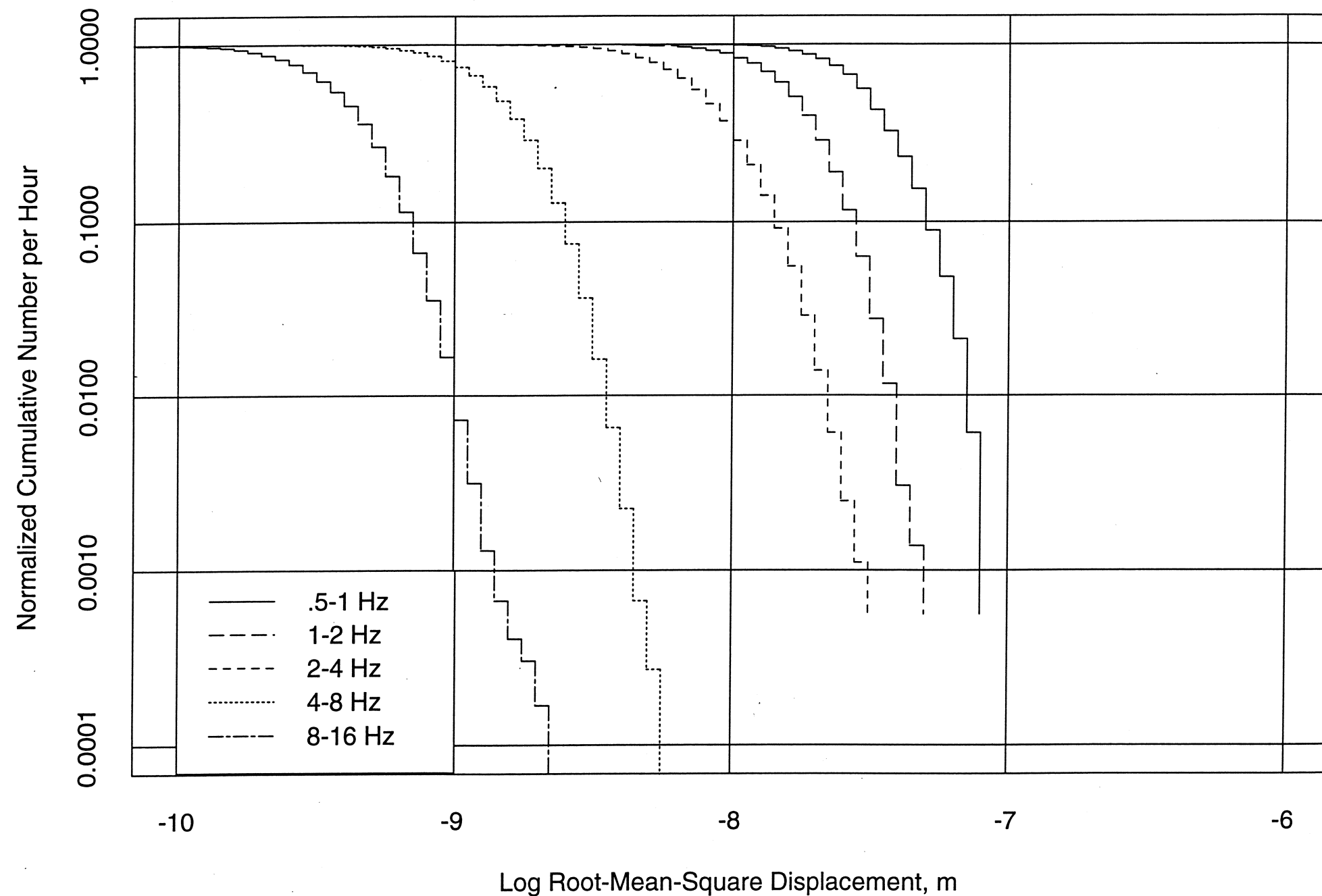
LIGO-LA South End Vertical Component Day 304 Hour 02



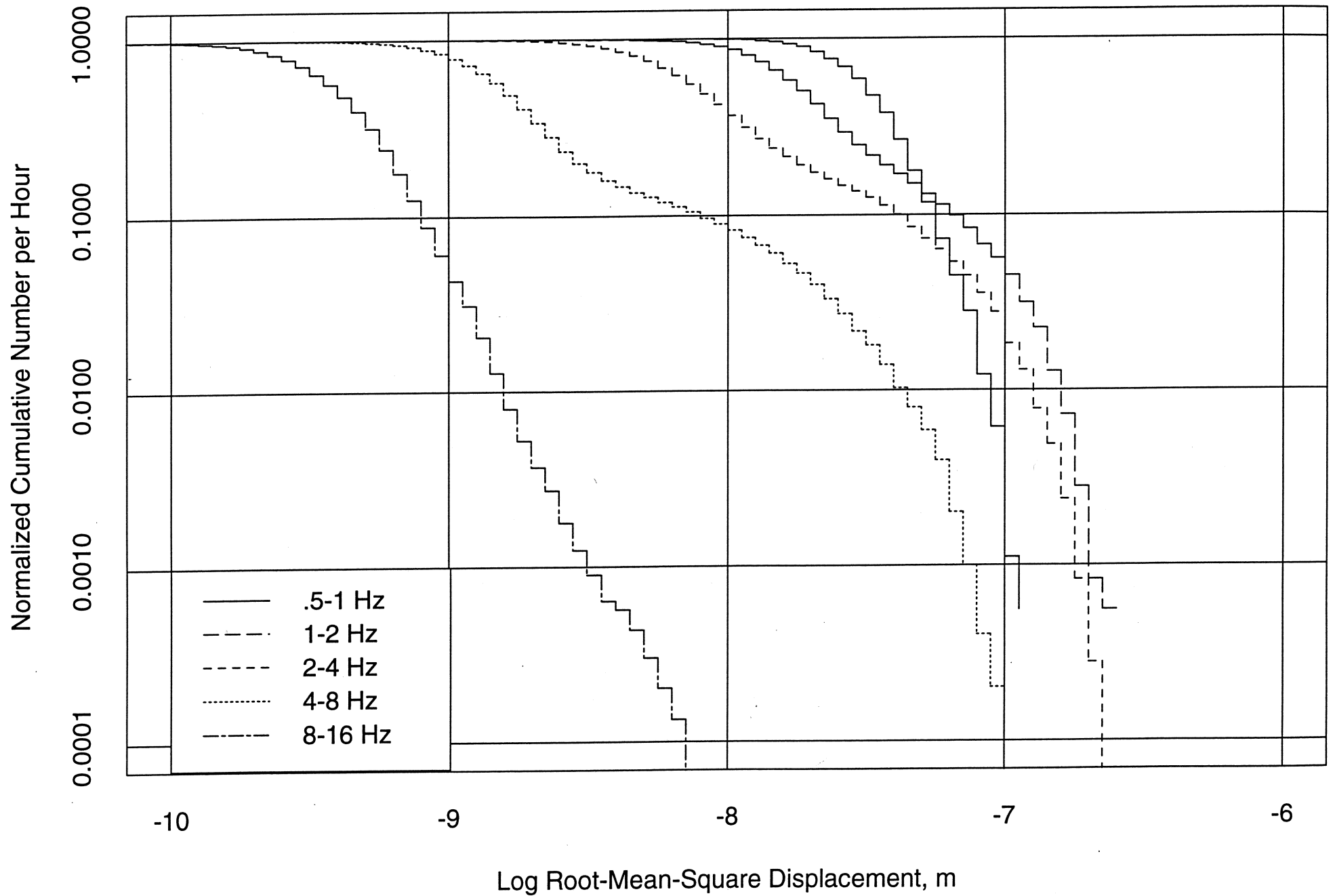
LIGO-LA South End Vertical Component Day 304 Hour 03



LIGO-LA South End Vertical Component Day 304 Hour 04



LIGO-LA South End Vertical Component Day 304 Hour 05

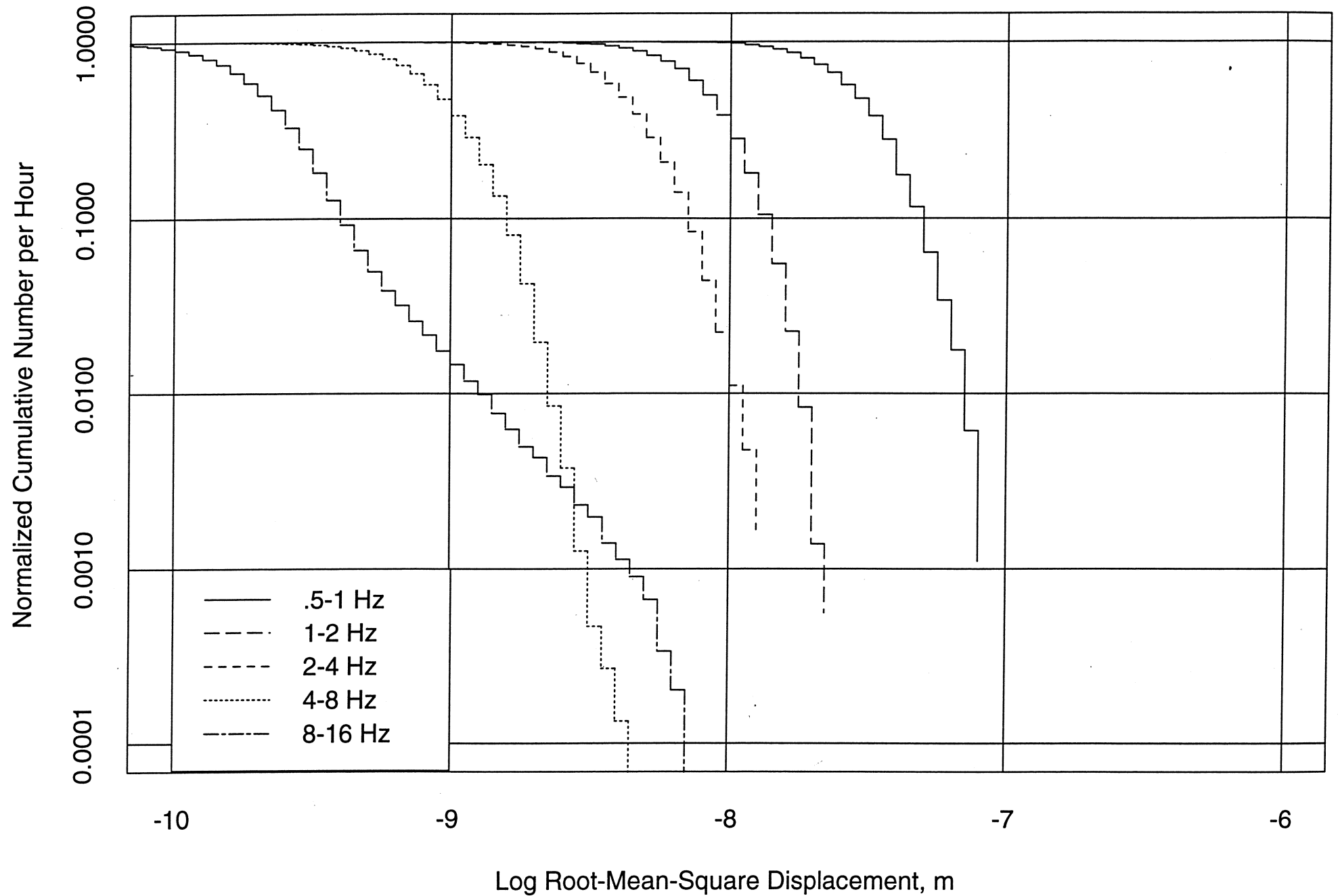


24-Hour Histograms for Monday, October 30, 1995

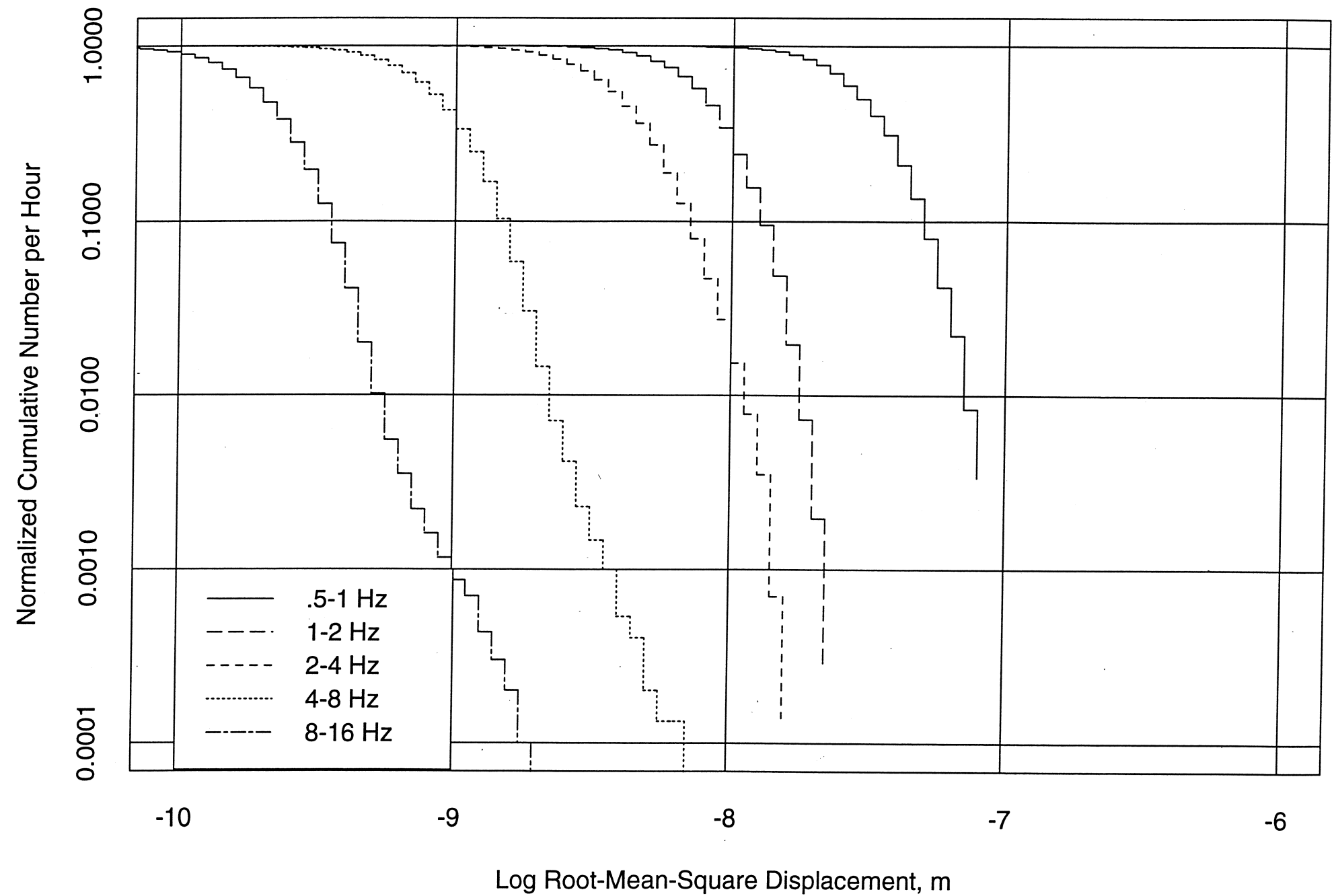
Livingston LIGO South End North Component

North Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
North Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
North Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
North Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
North Horizontal Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
North Horizontal Channel Day 303 Hour 11 GMT (05:00 - 06:00 CST)
North Horizontal Channel Day 303 Hour 12 GMT (06:00 - 07:00 CST)
North Horizontal Channel Day 303 Hour 13 GMT (07:00 - 08:00 CST)
North Horizontal Channel Day 303 Hour 14 GMT (08:00 - 09:00 CST)
North Horizontal Channel Day 303 Hour 15 GMT (09:00 - 10:00 CST)
North Horizontal Channel Day 303 Hour 16 GMT (10:00 - 11:00 CST)
North Horizontal Channel Day 303 Hour 17 GMT (11:00 - 12:00 CST)
North Horizontal Channel Day 303 Hour 18 GMT (12:00 - 13:00 CST)
North Horizontal Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
North Horizontal Channel Day 303 Hour 20 GMT (14:00 - 15:00 CST)
North Horizontal Channel Day 303 Hour 21 GMT (15:00 - 16:00 CST)
North Horizontal Channel Day 303 Hour 22 GMT (16:00 - 17:00 CST)
North Horizontal Channel Day 303 Hour 23 GMT (17:00 - 18:00 CST)
North Horizontal Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
North Horizontal Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
North Horizontal Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
North Horizontal Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
North Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
North Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

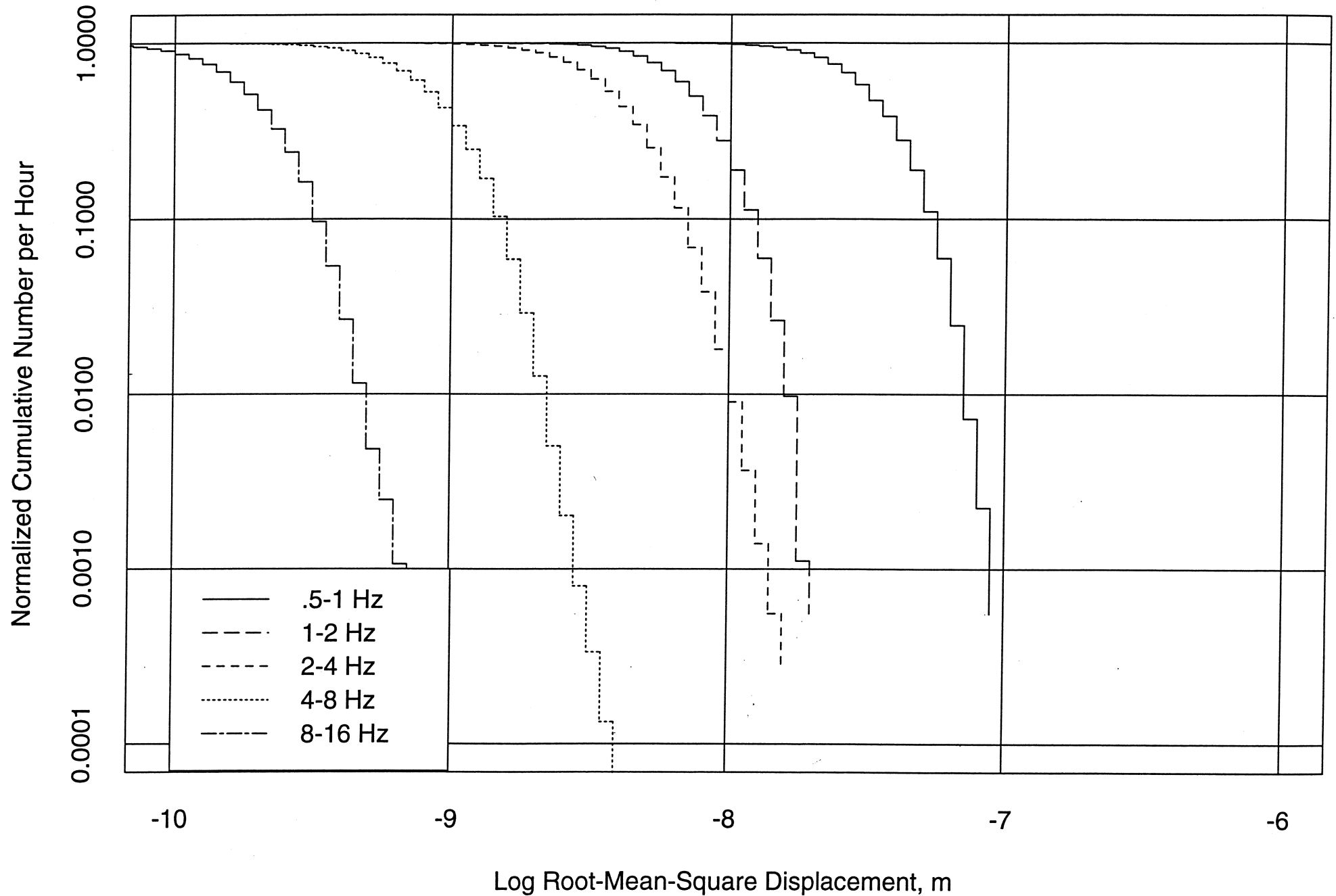
LIGO-LA South End North Component Day 303 Hour 06



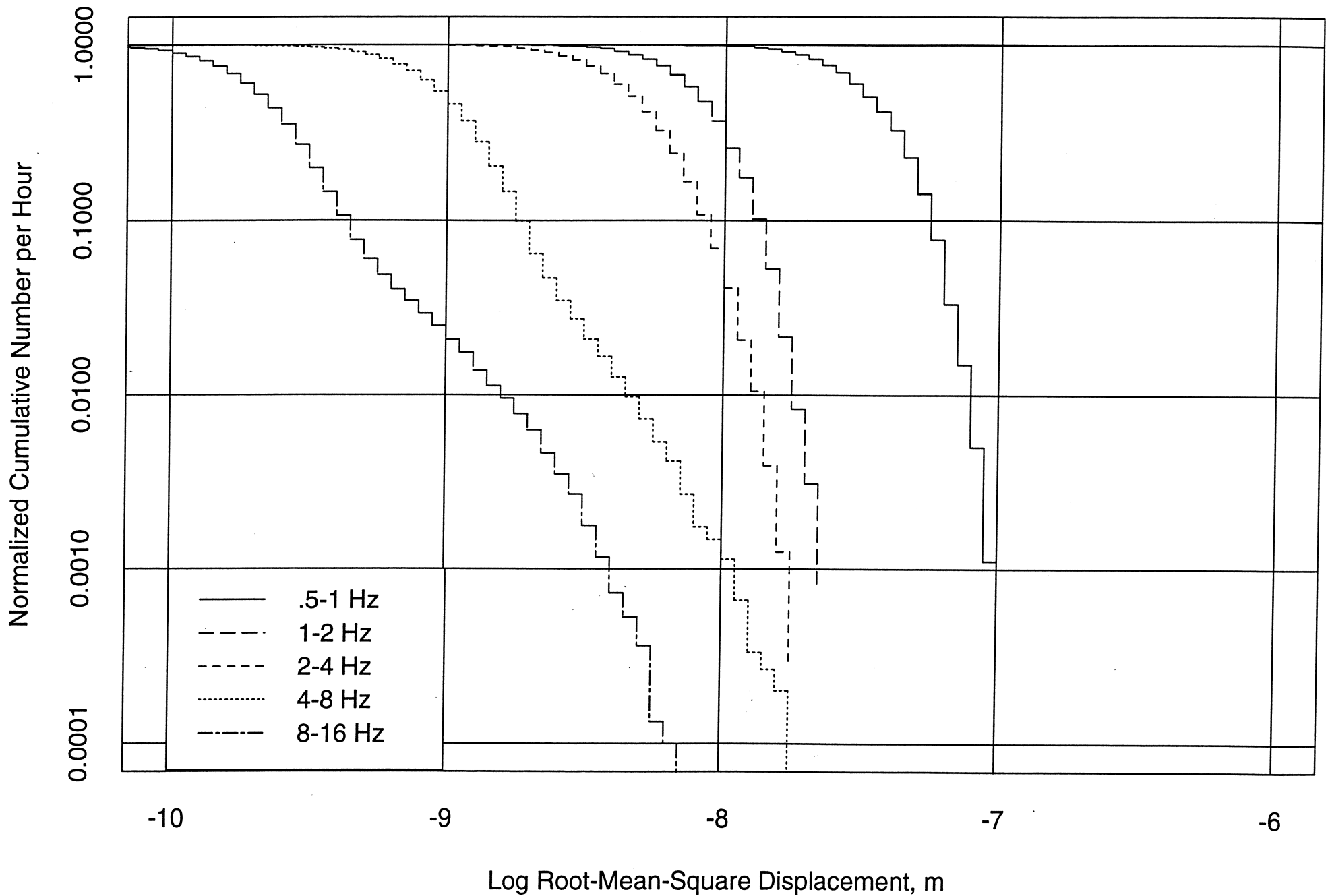
LIGO-LA South End North Component Day 303 Hour 07



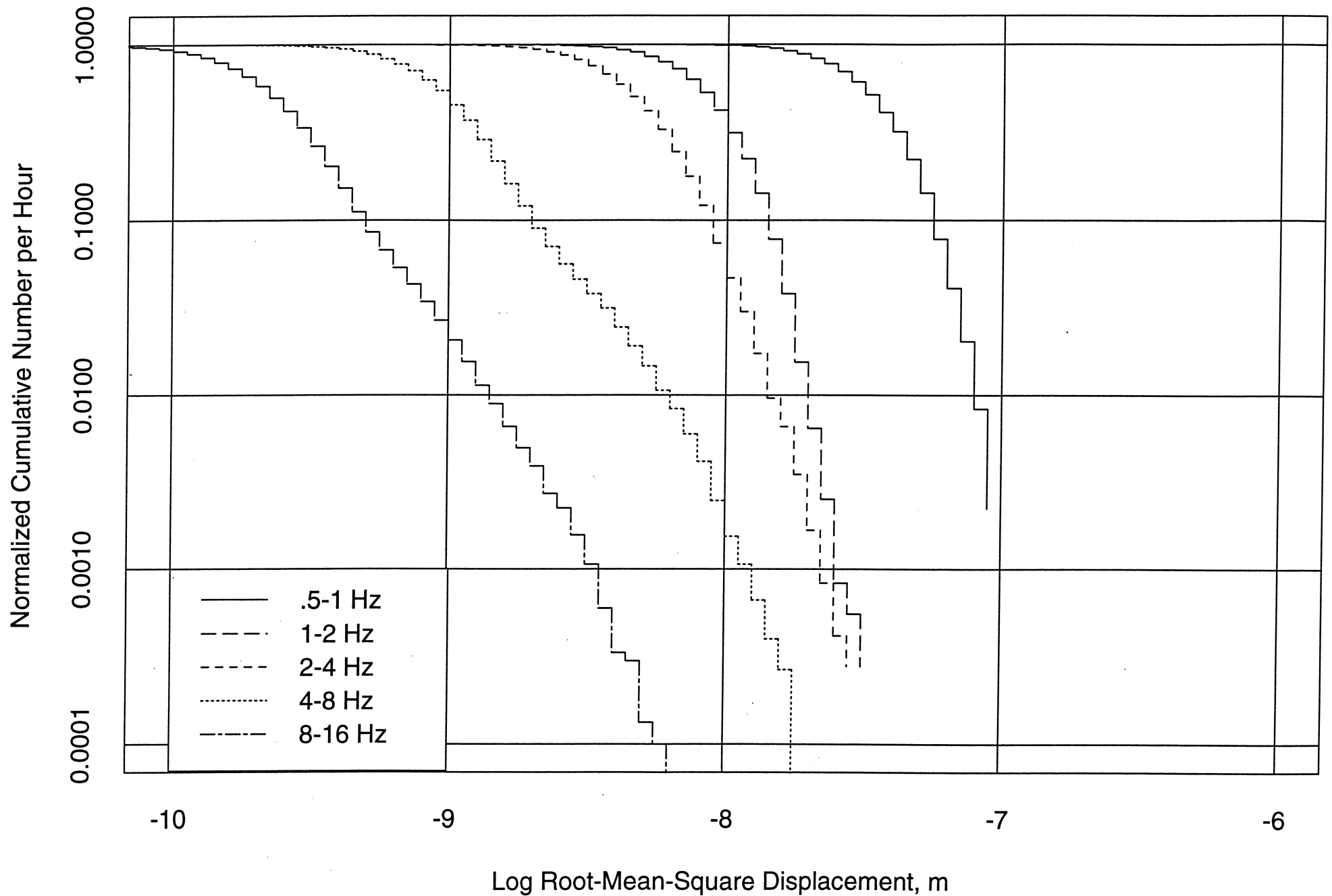
LIGO-LA South End North Component Day 303 Hour 08



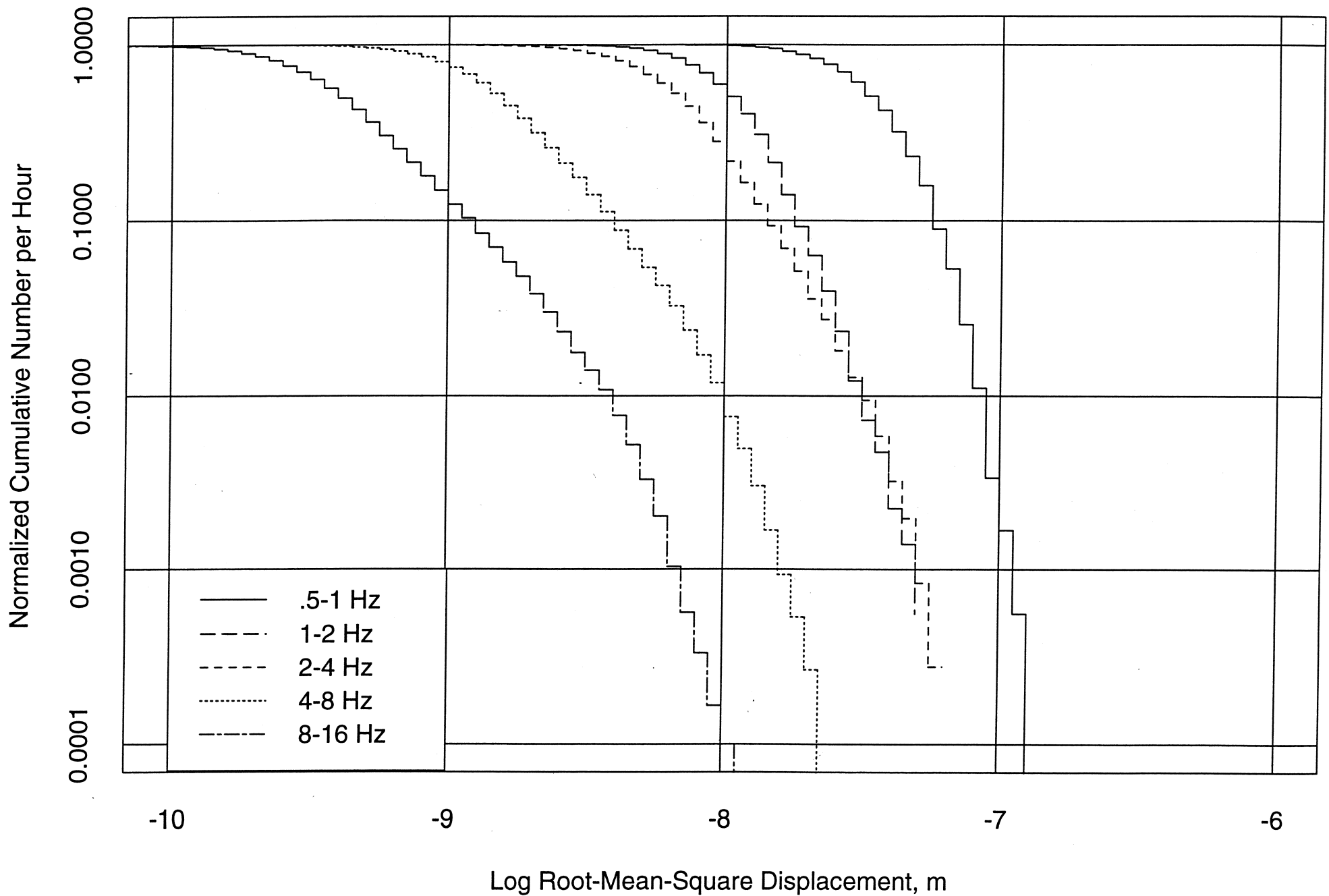
LIGO-LA South End North Component Day 303 Hour 09



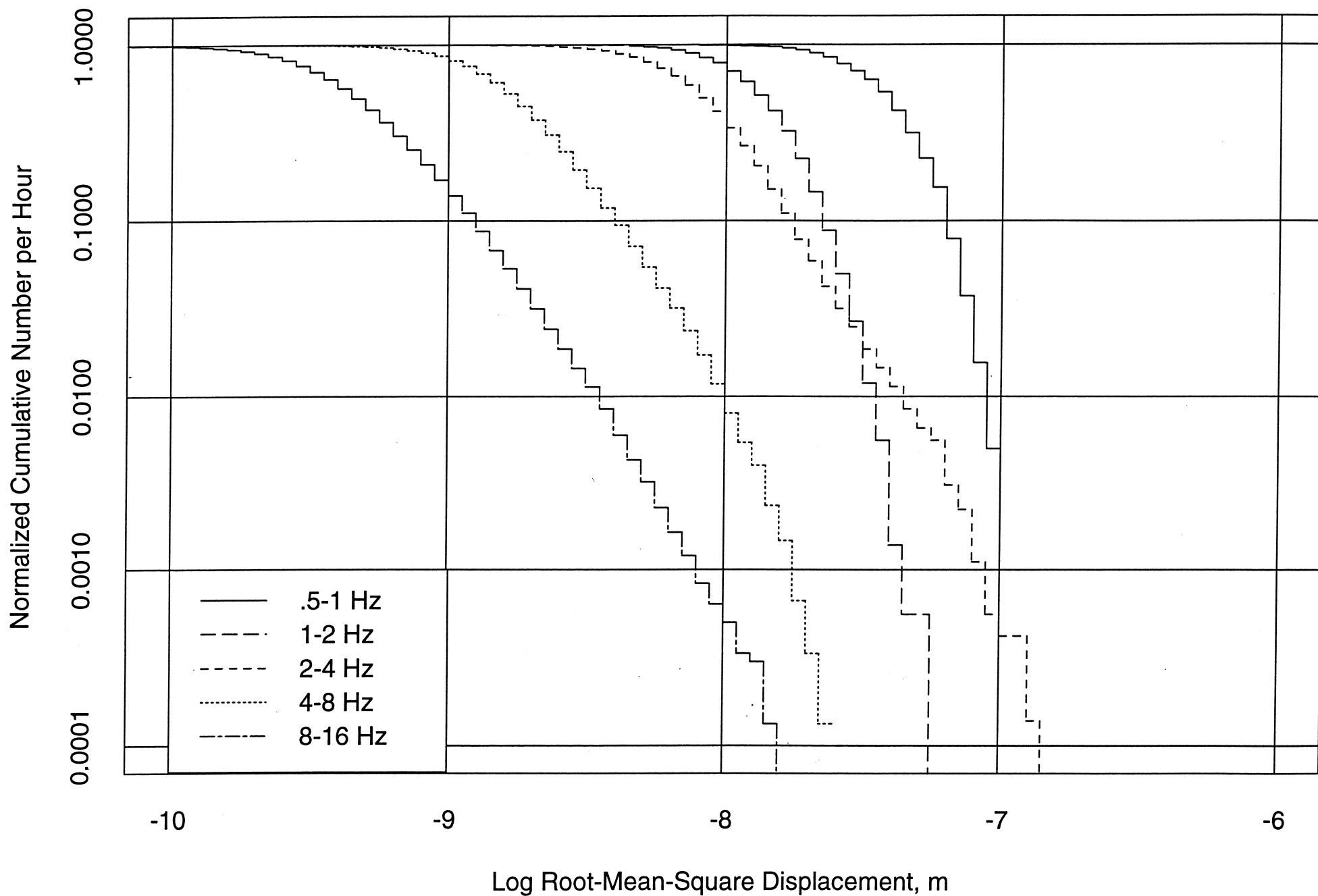
LIGO-LA South End North Component Day 303 Hour 10



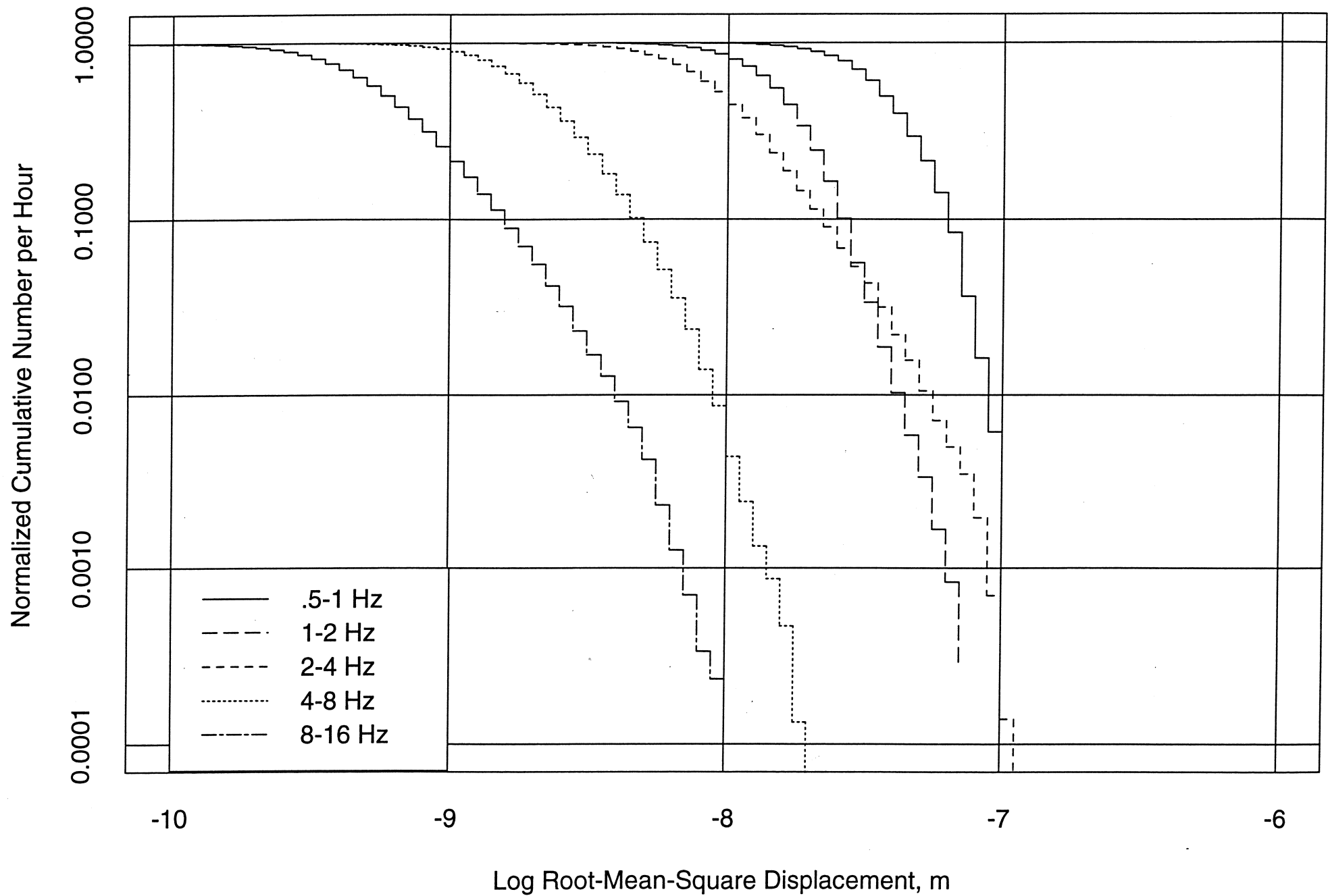
LIGO-LA South End North Component Day 303 Hour 11



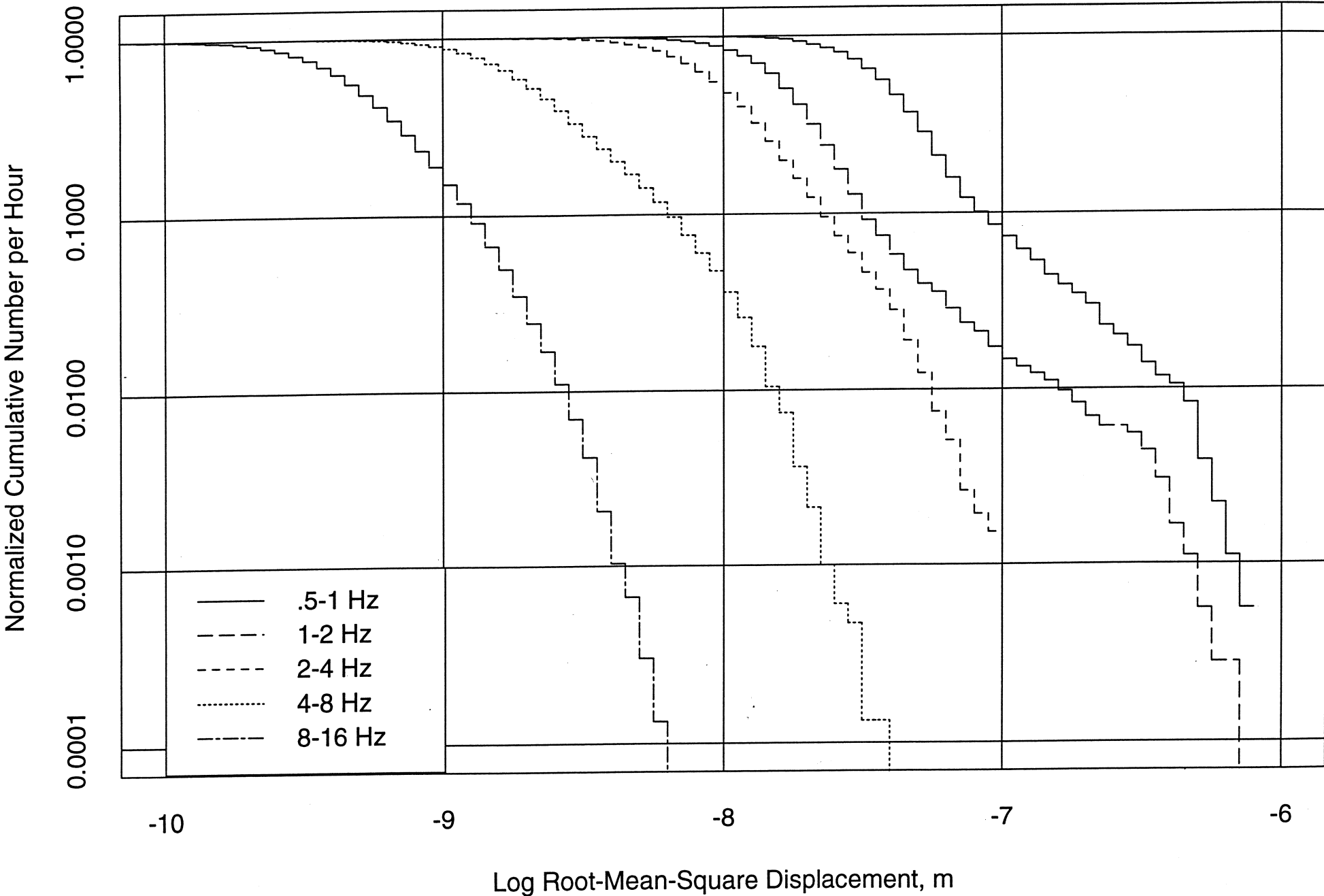
LIGO-LA South End North Component Day 303 Hour 12



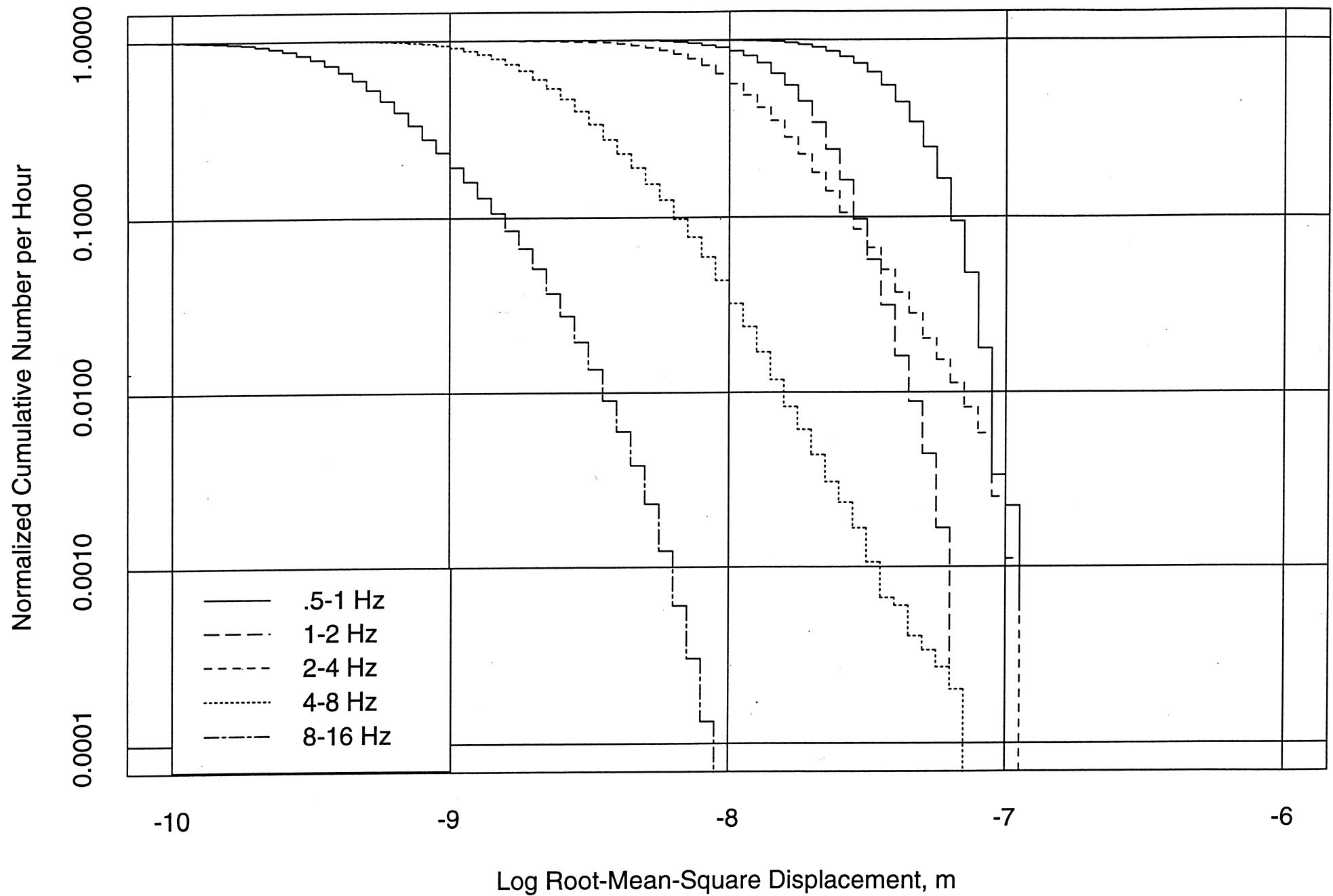
LIGO-LA South End North Component Day 303 Hour 13



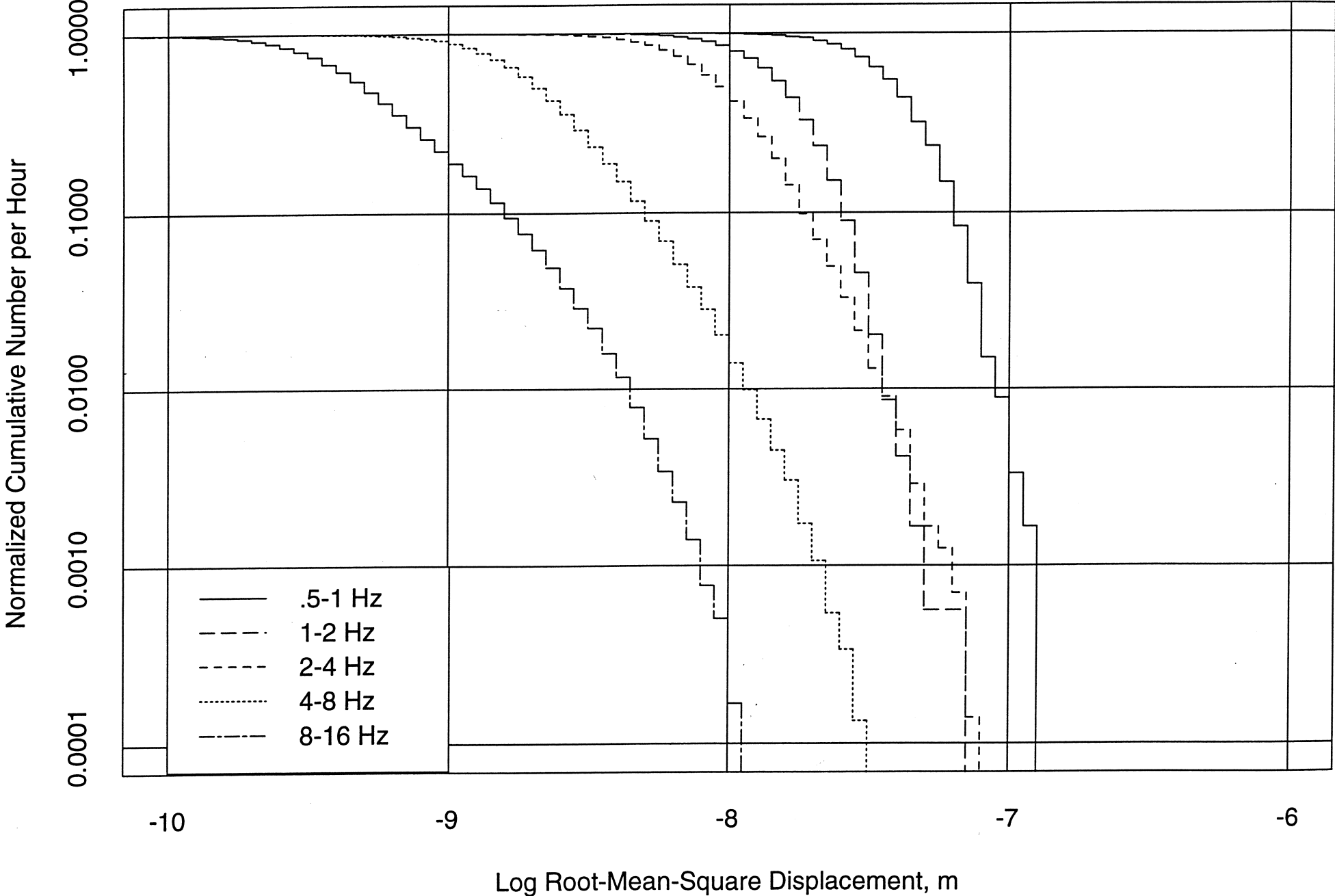
LIGO-LA South End North Component Day 303 Hour 14



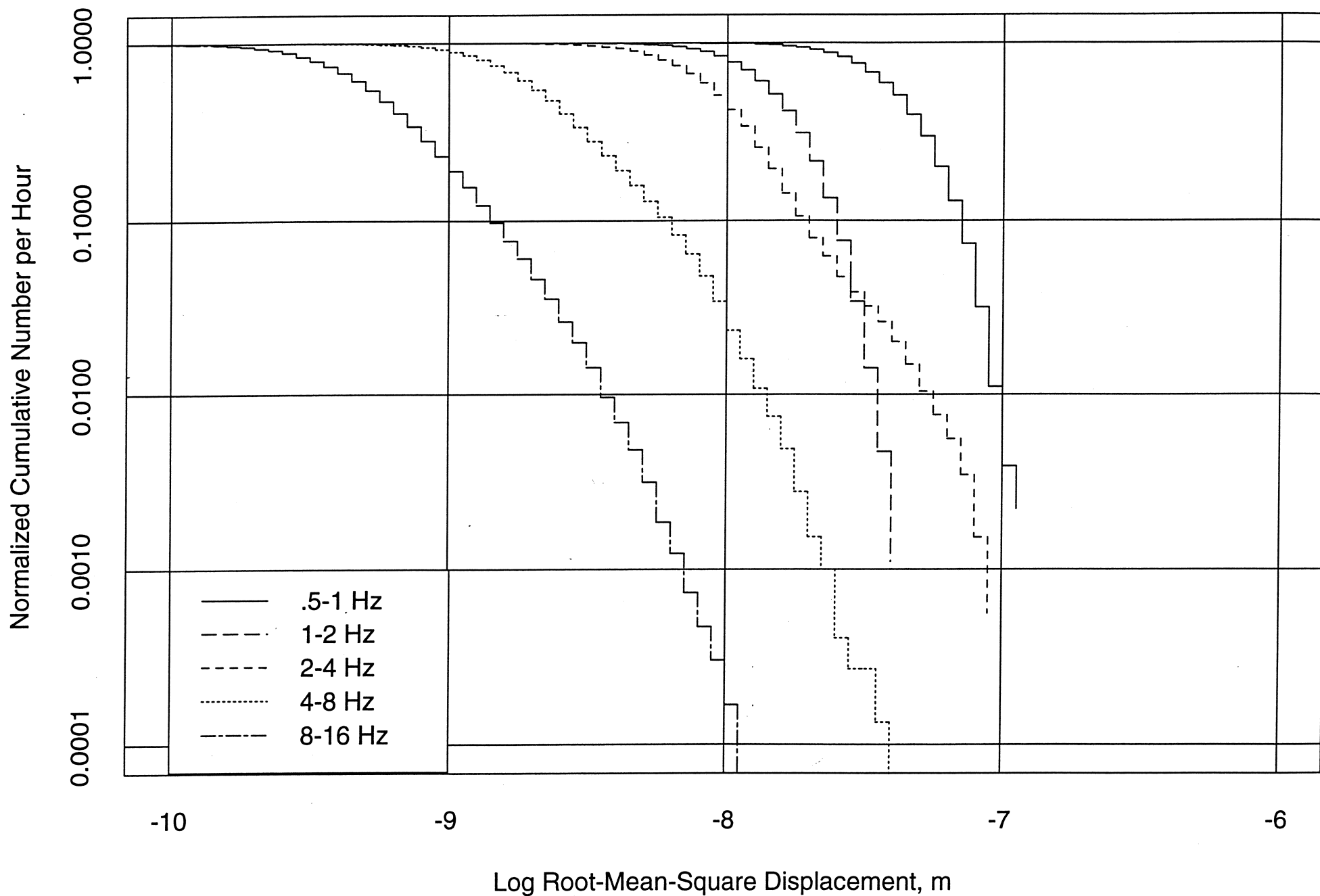
LIGO-LA South End North Component Day 303 Hour 15



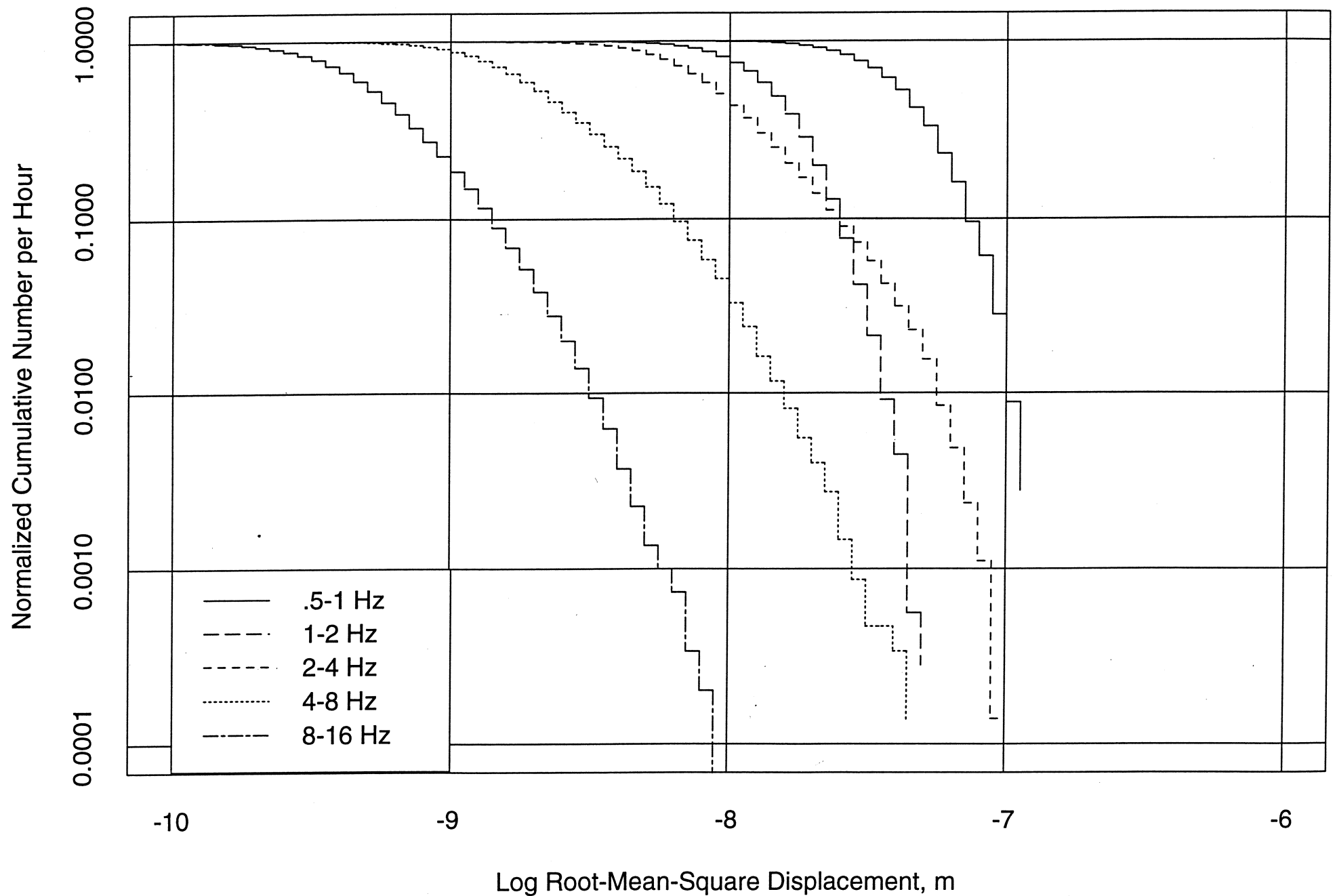
LIGO-LA South End North Component Day 303 Hour 16



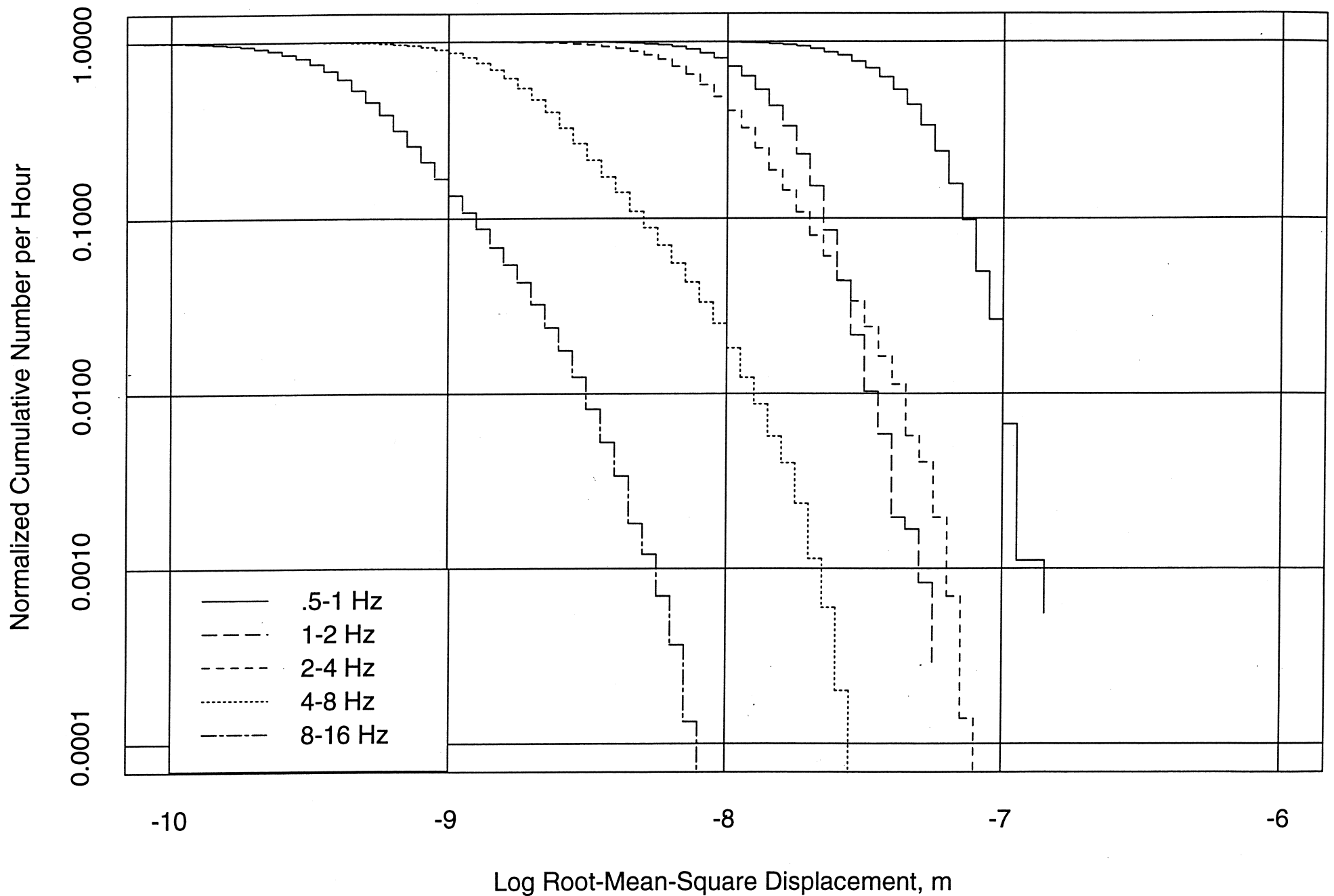
LIGO-LA South End North Component Day 303 Hour 17



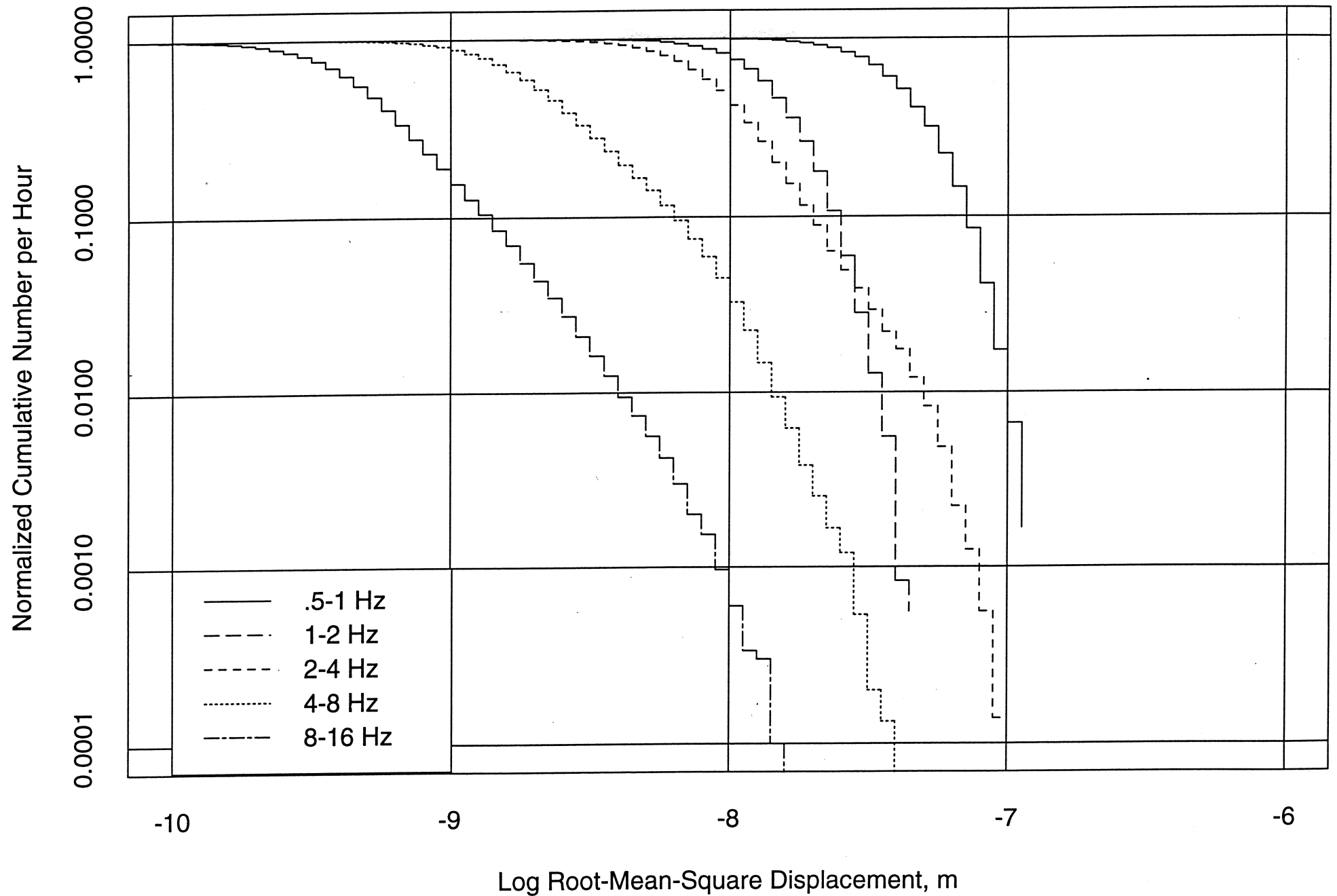
LIGO-LA South End North Component Day 303 Hour 18



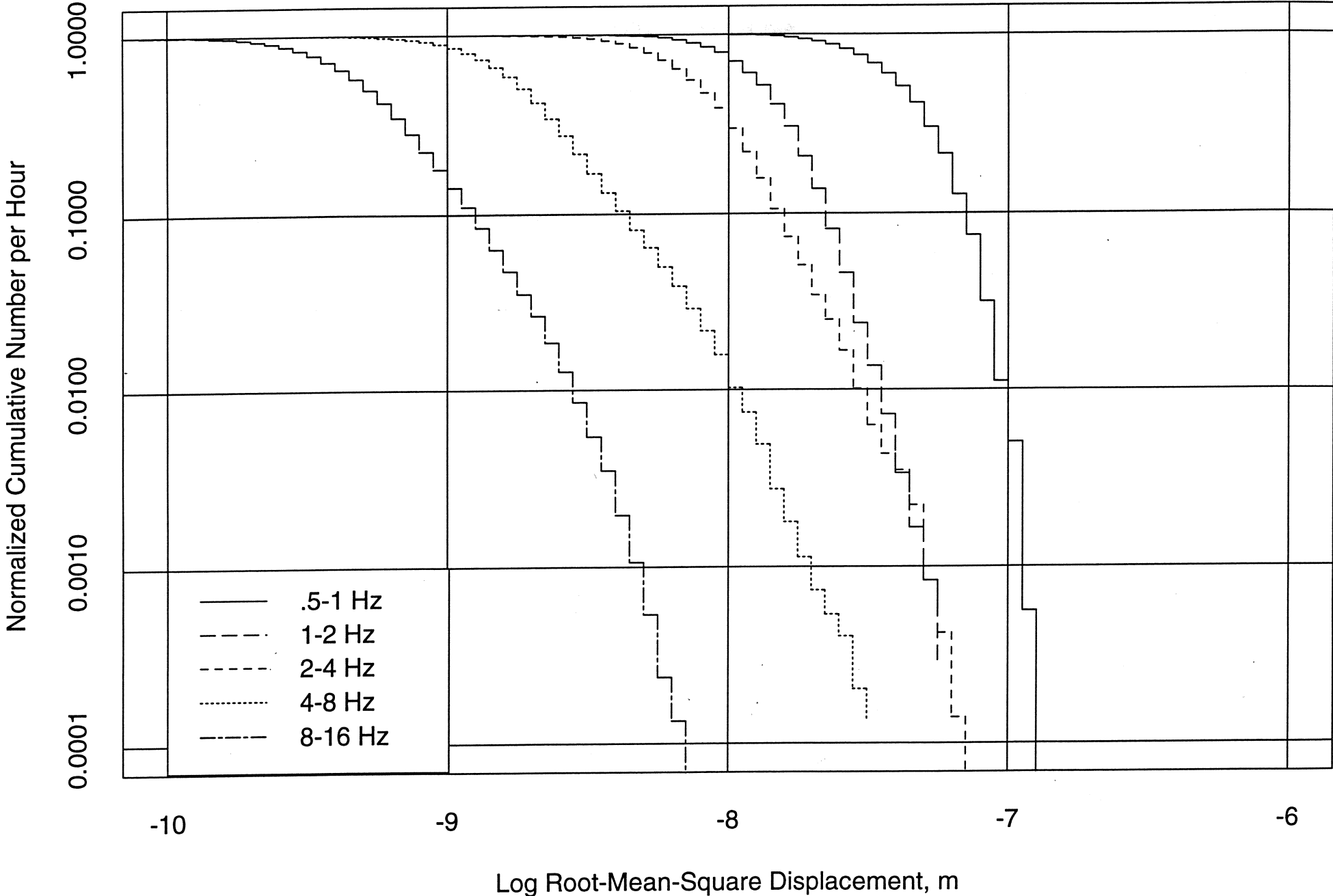
LIGO-LA South End North Component Day 303 Hour 19



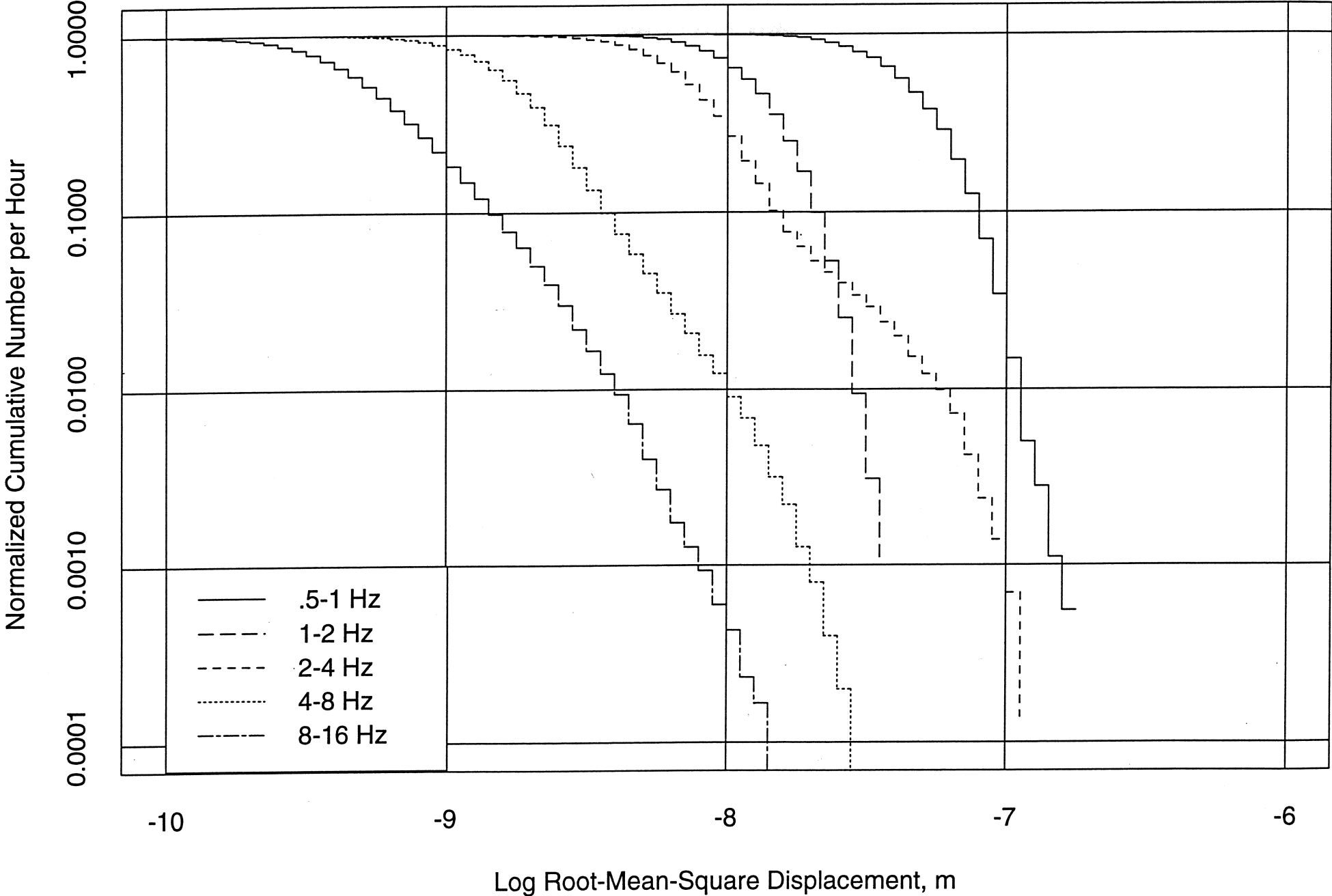
LIGO-LA South End North Component Day 303 Hour 20



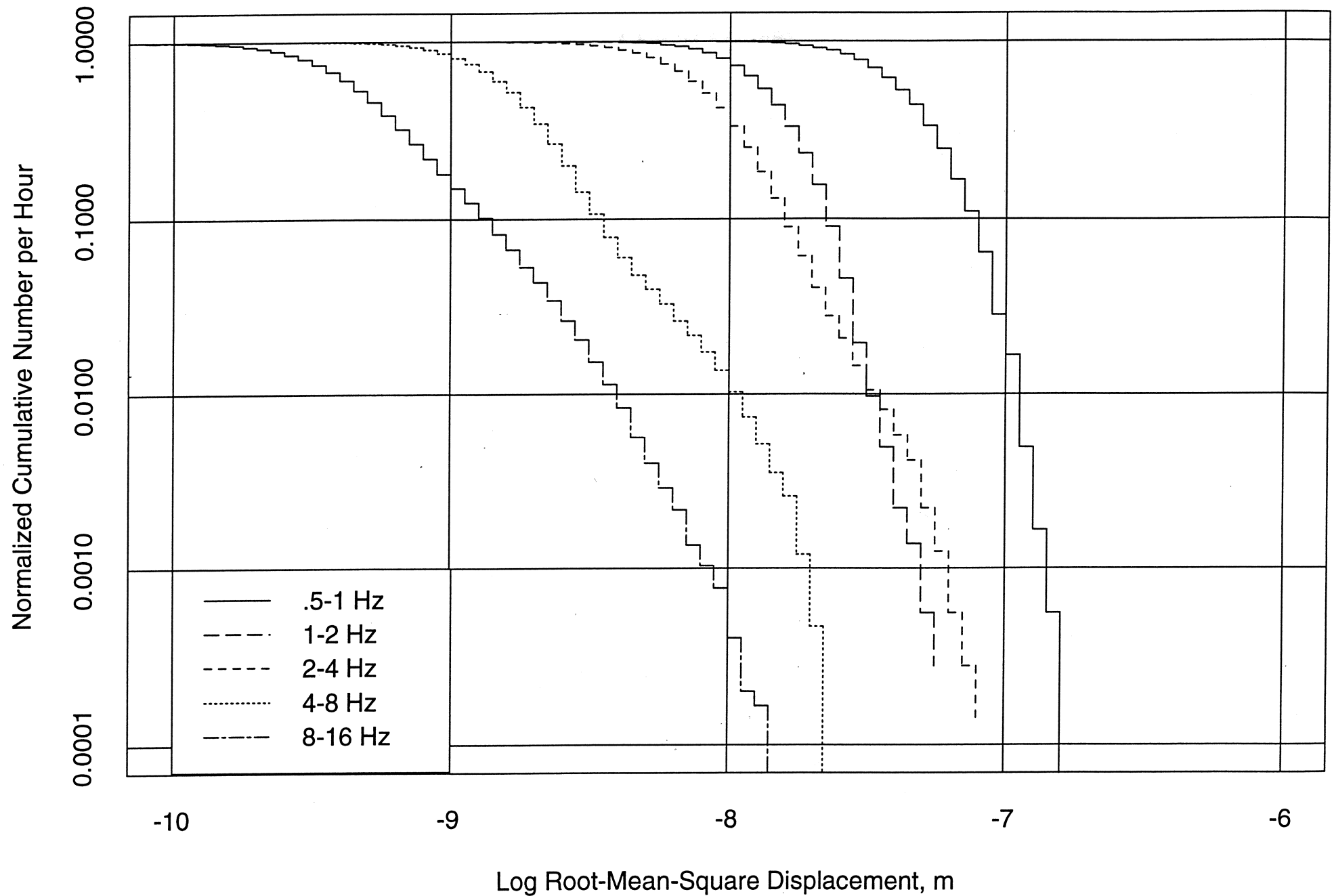
LIGO-LA South End North Component Day 303 Hour 21



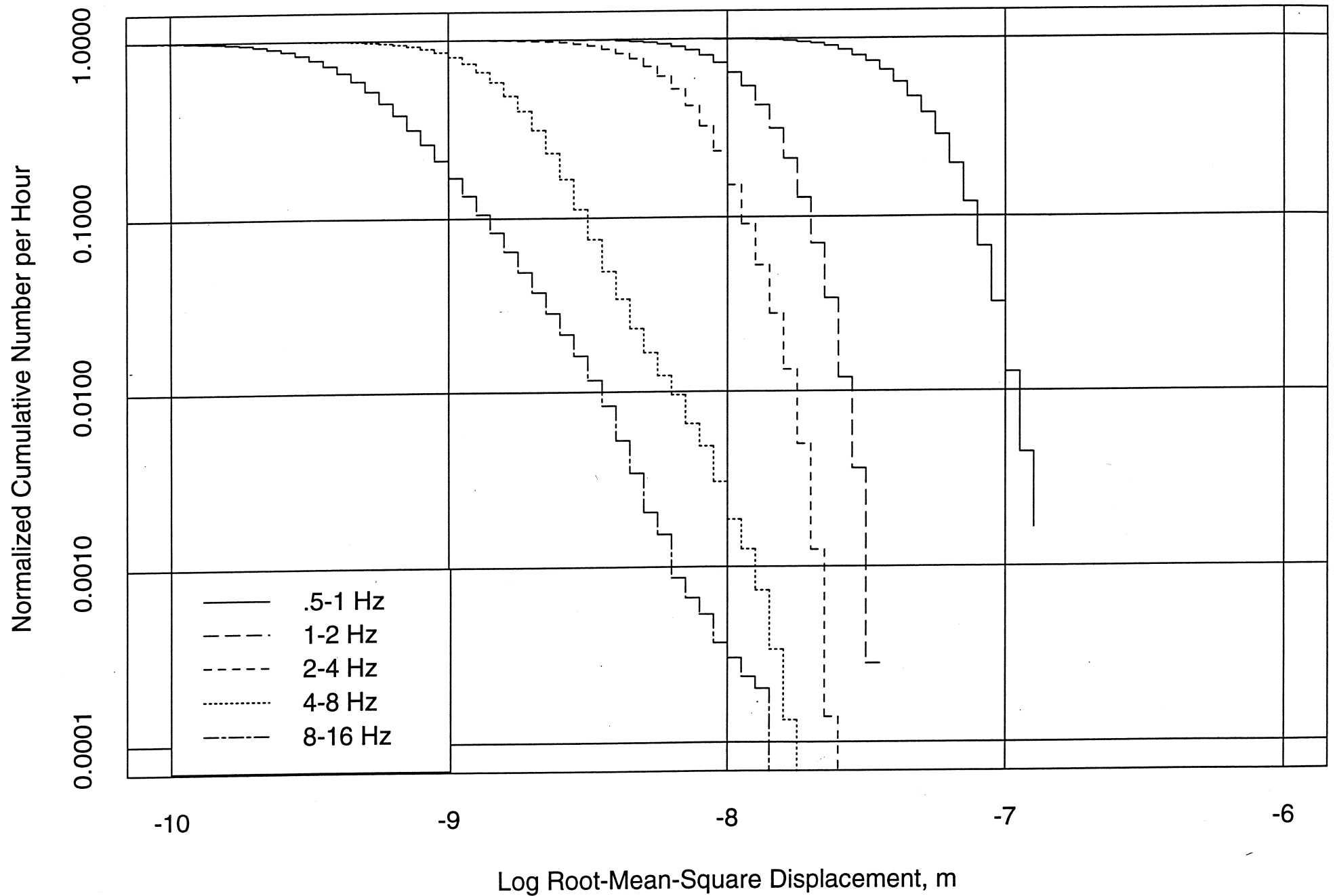
LIGO-LA South End North Component Day 303 Hour 22



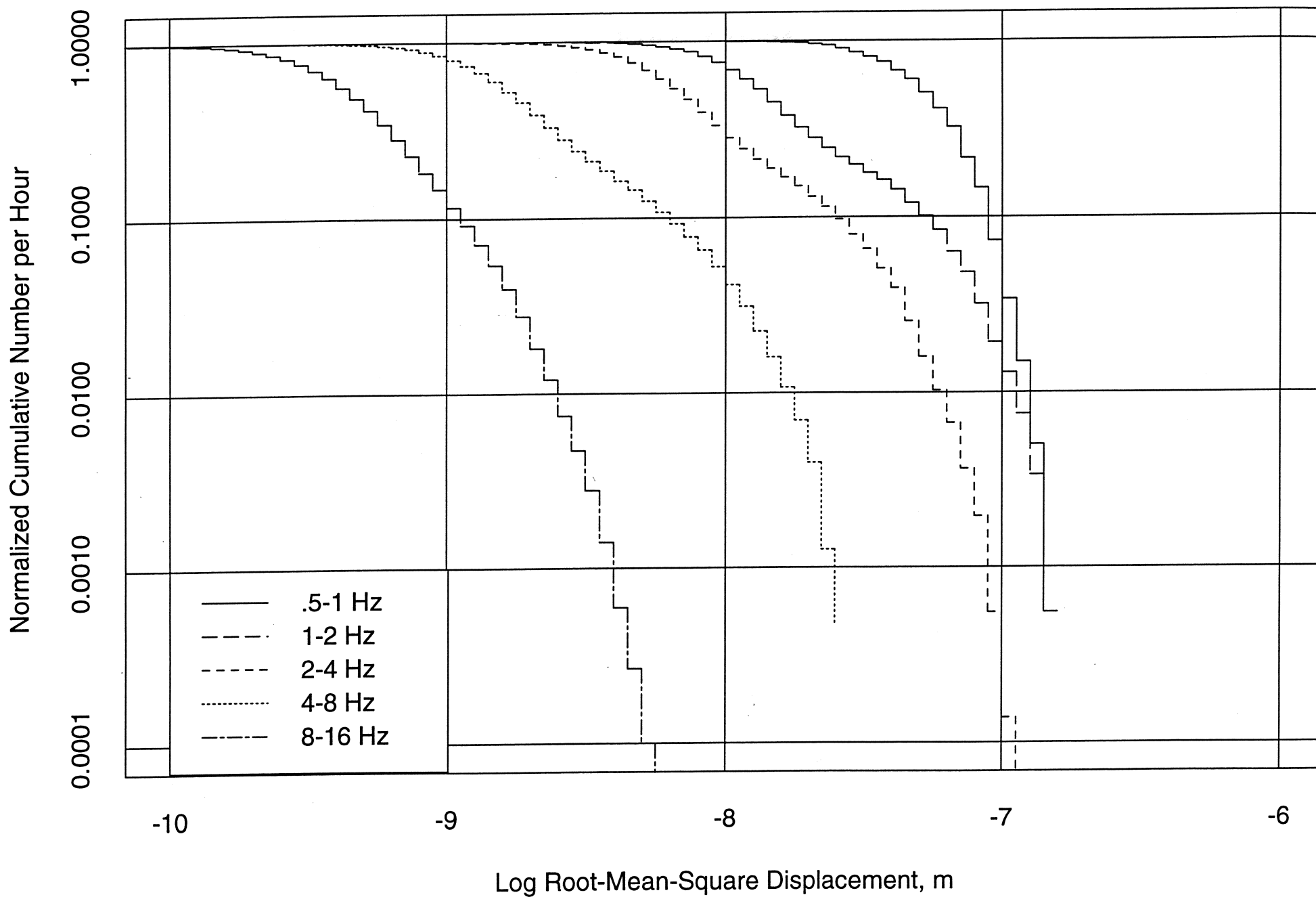
LIGO-LA South End North Component Day 303 Hour 23



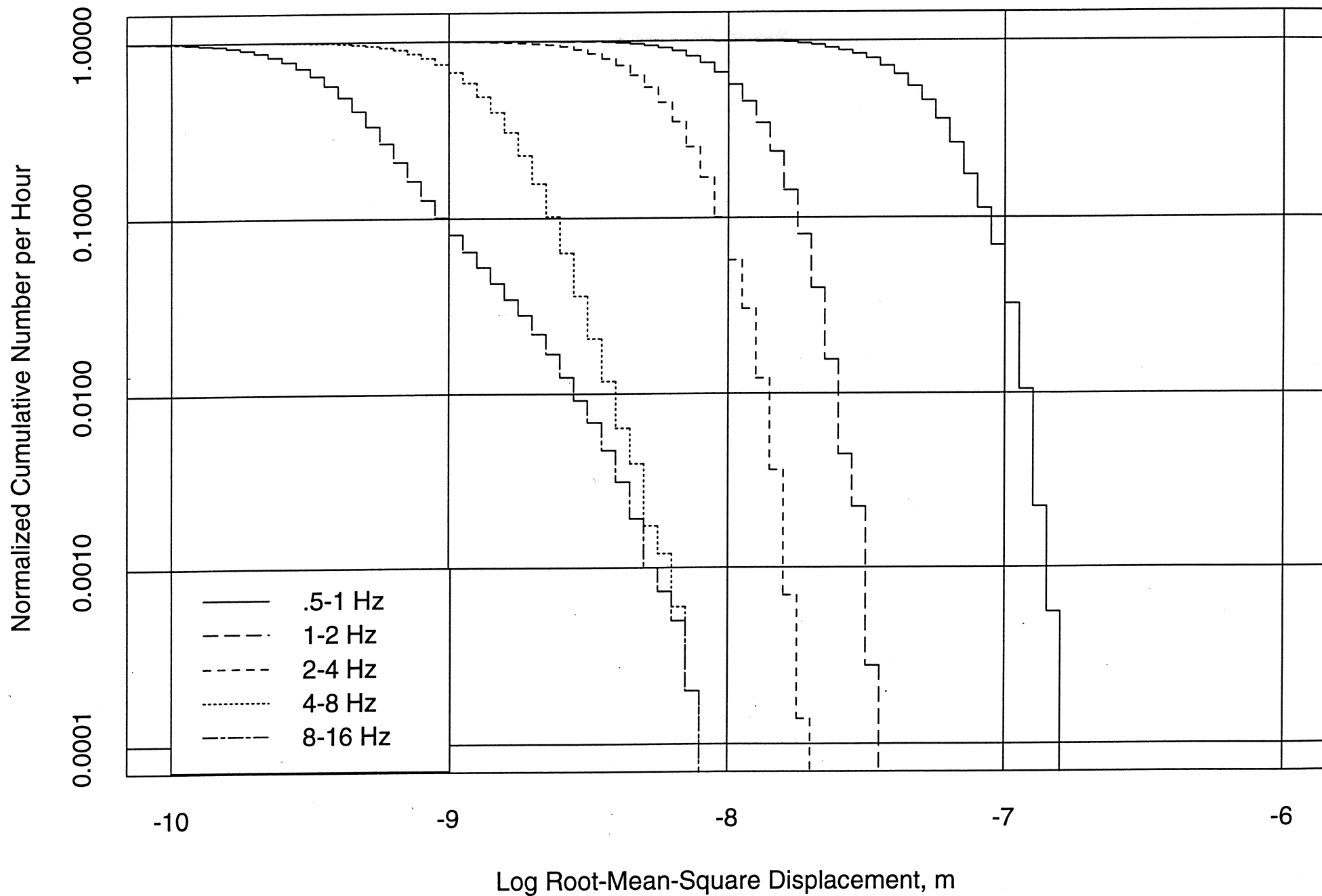
LIGO-LA South End North Component Day 304 Hour 00



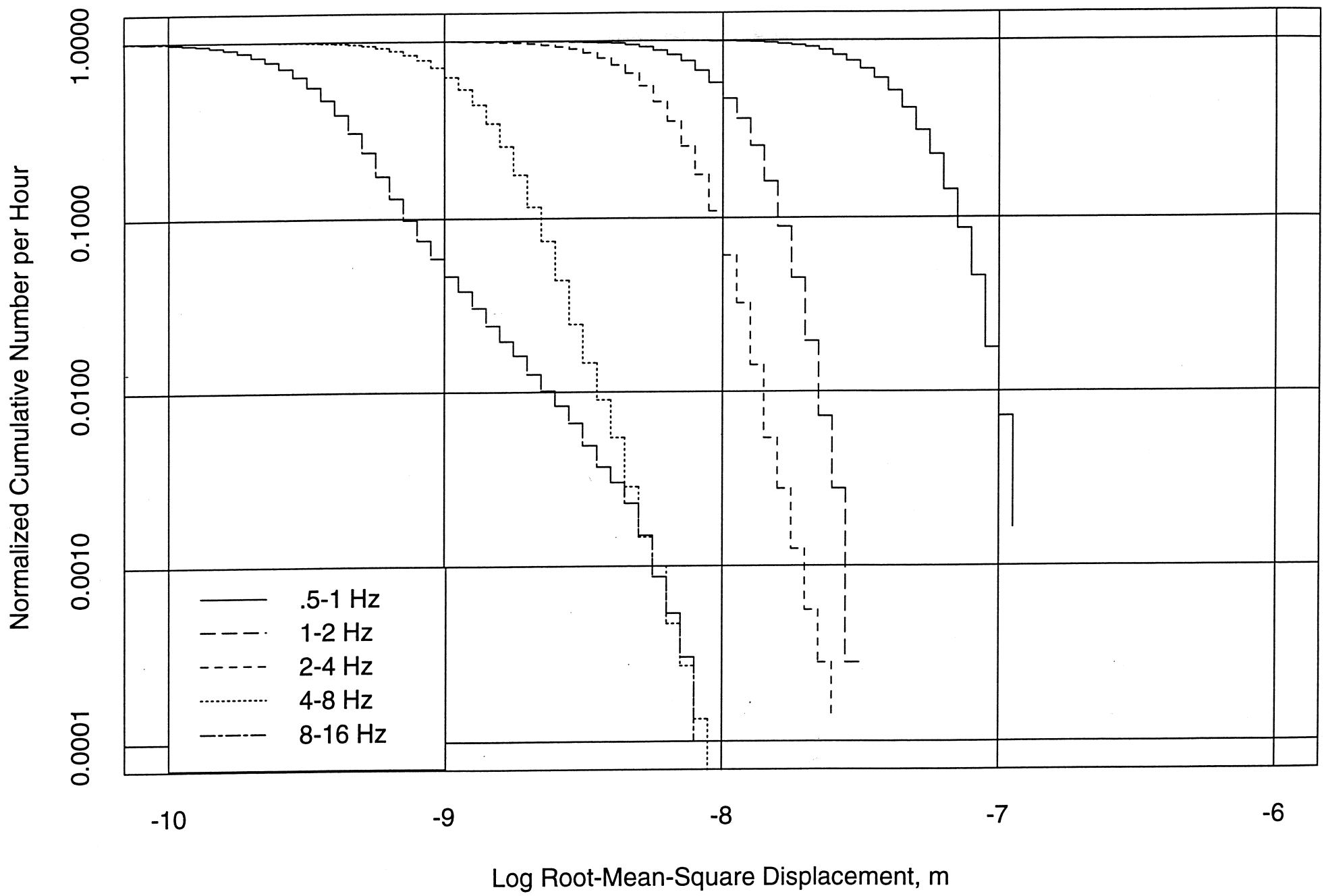
LIGO-LA South End North Component Day 304 Hour 01



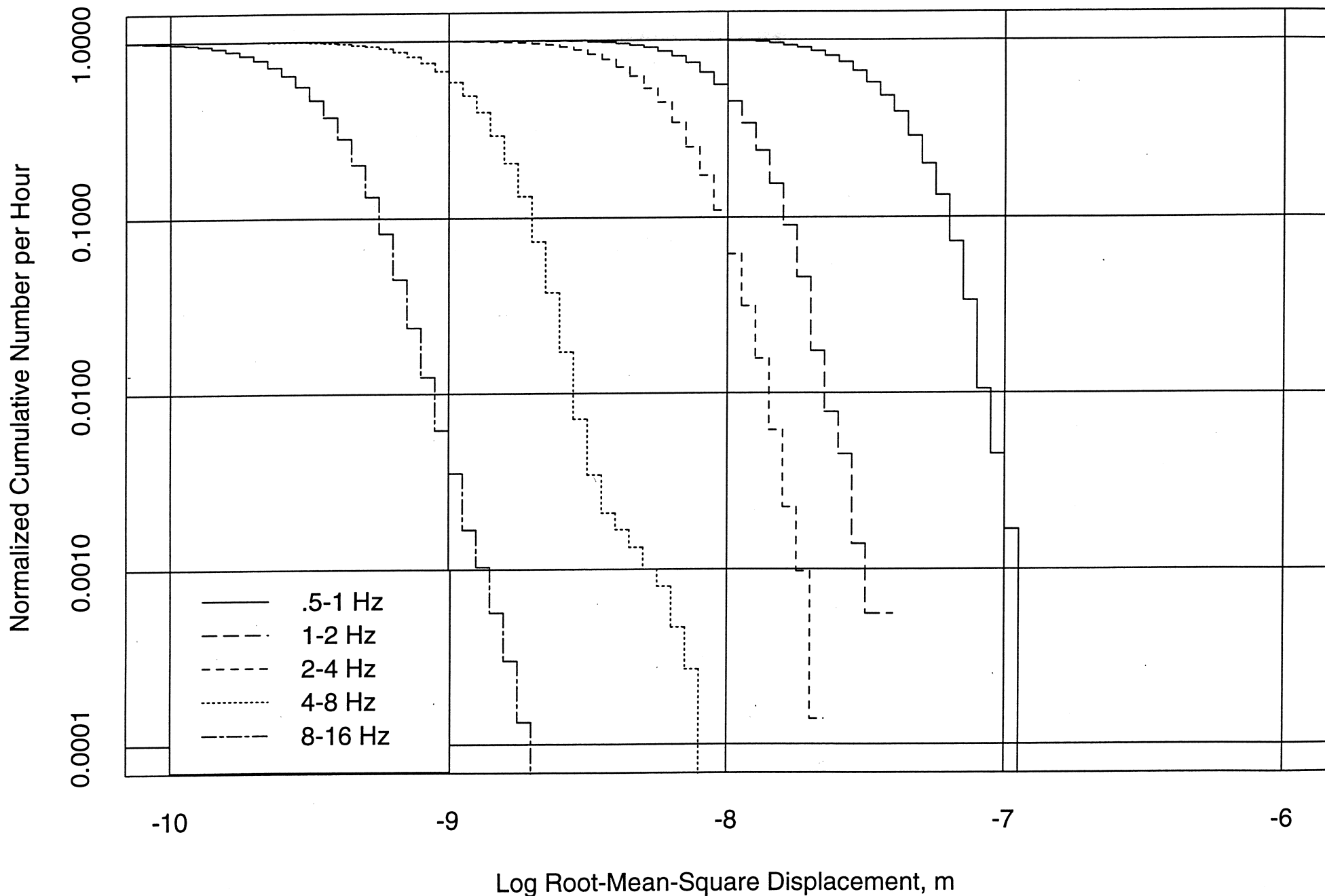
LIGO-LA South End North Component Day 304 Hour 02



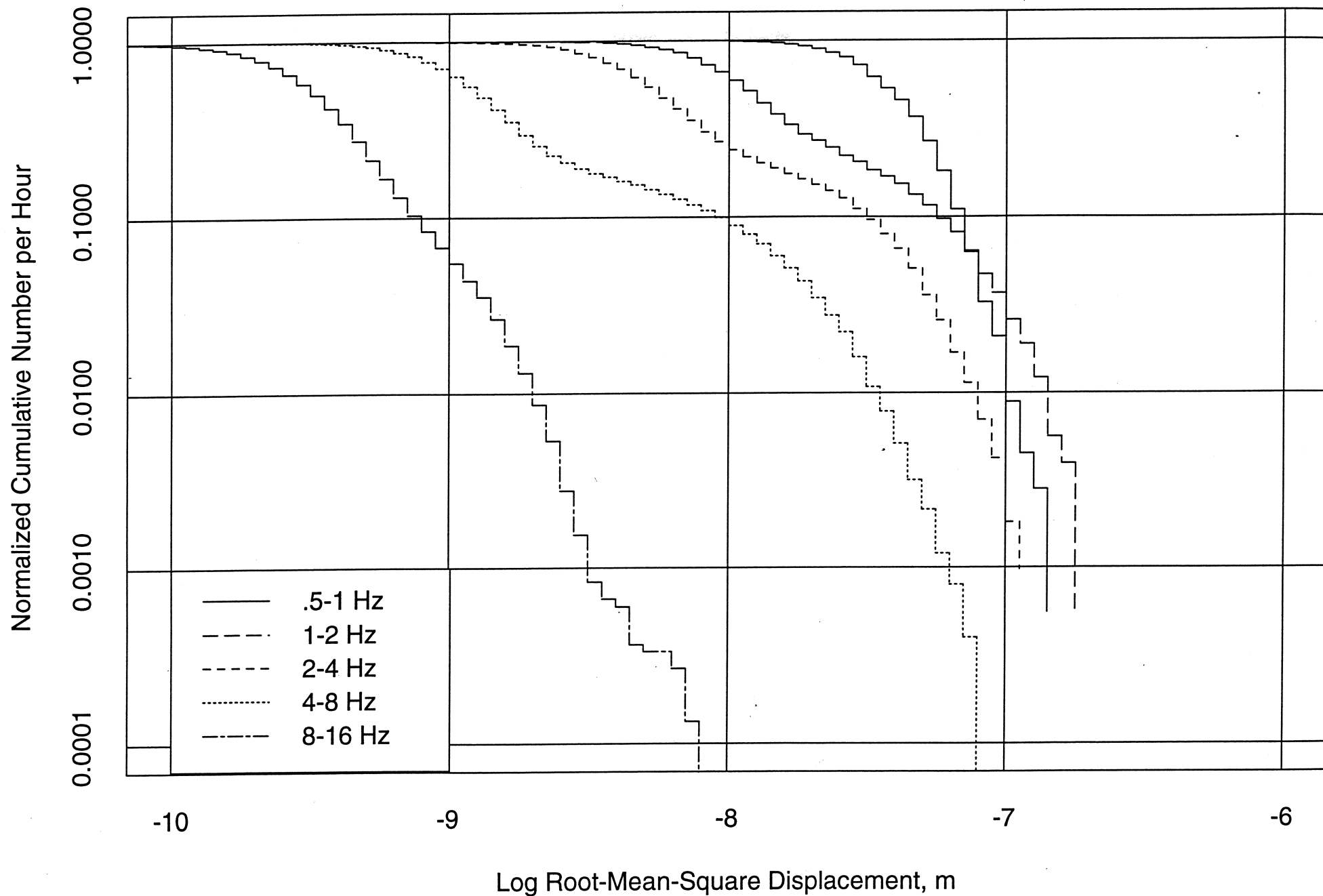
LIGO-LA South End North Component Day 304 Hour 03



LIGO-LA South End North Component Day 304 Hour 04



LIGO-LA South End North Component Day 304 Hour 05

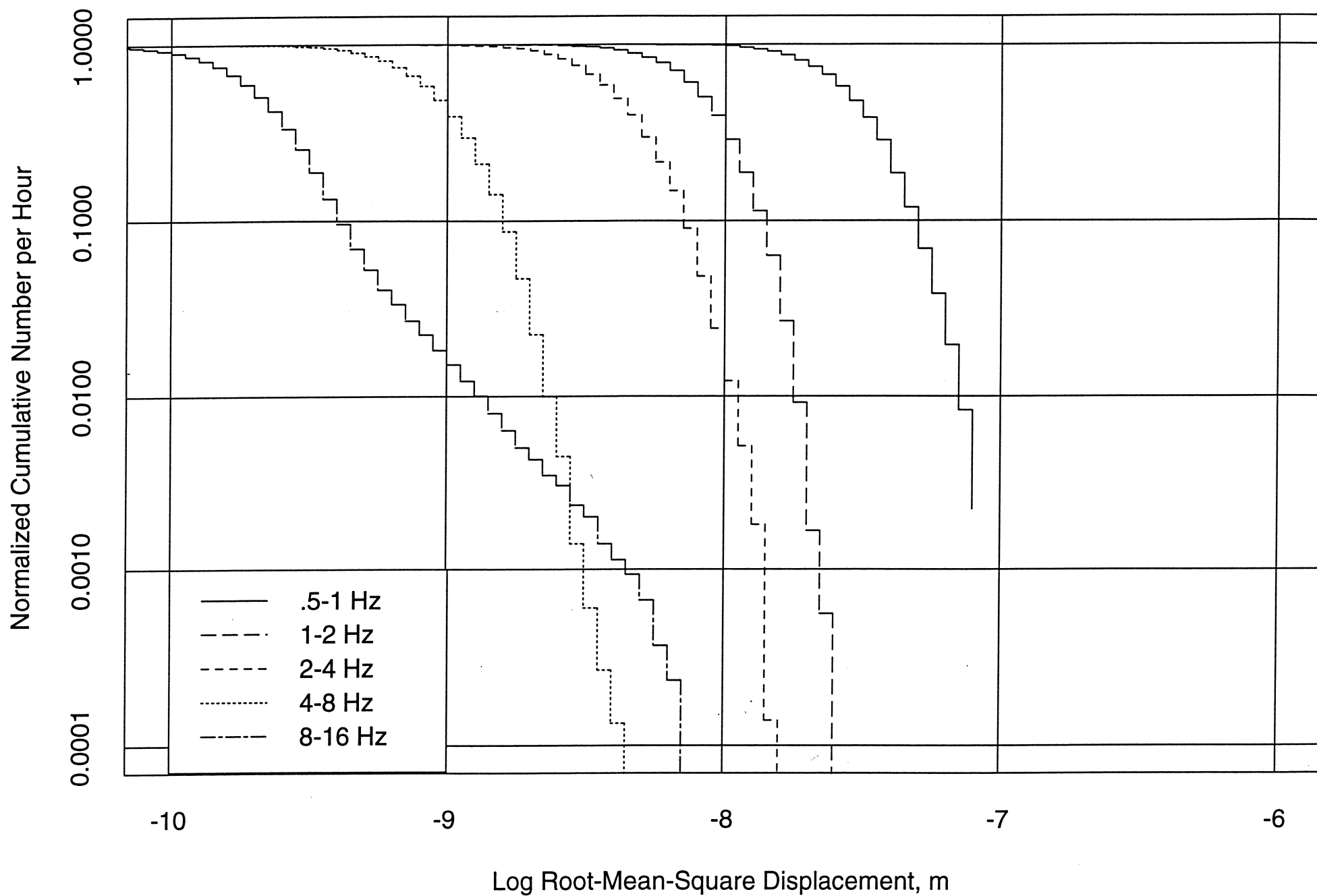


24-Hour Histograms for Monday, October 30, 1995

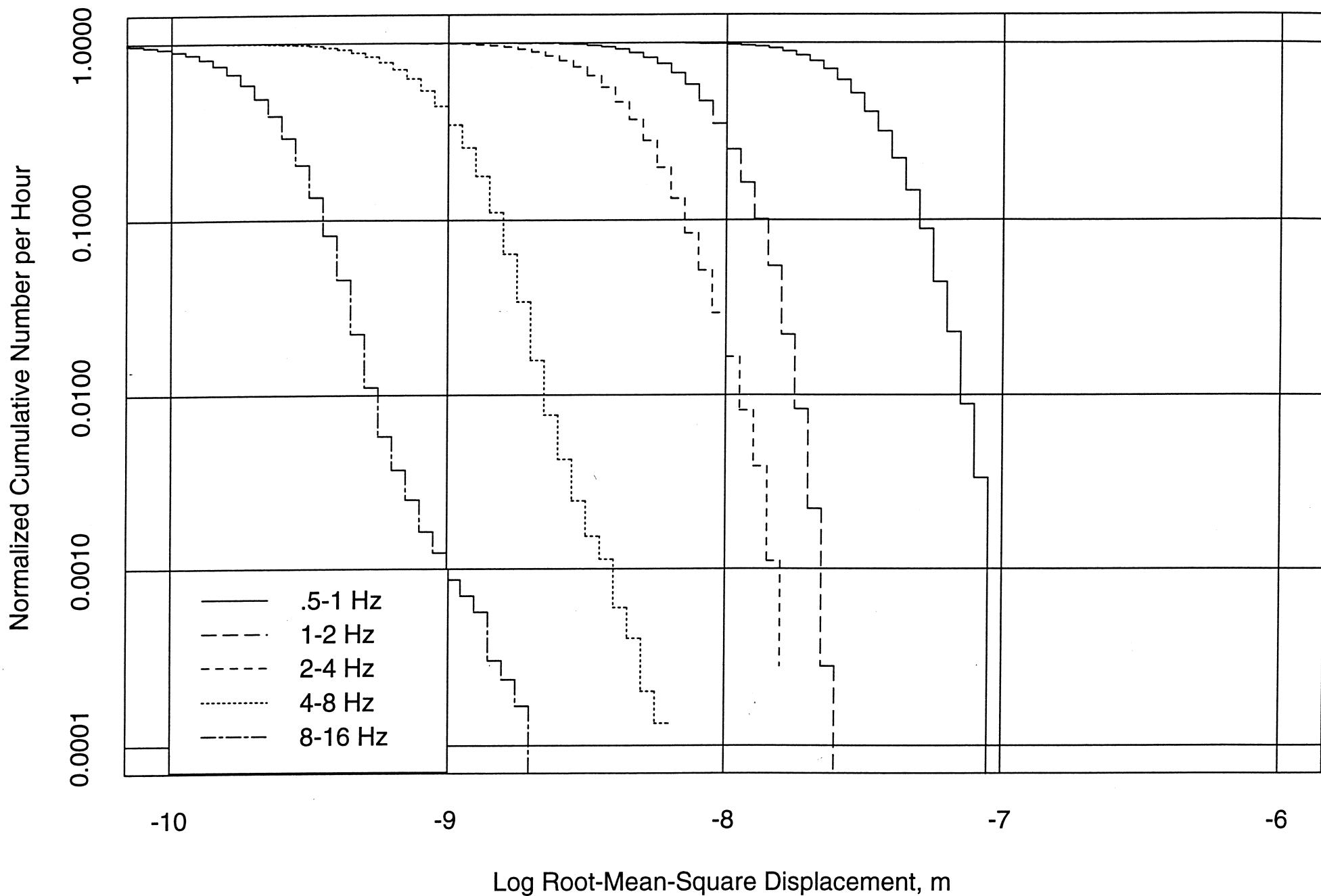
Livingston LIGO South End East Component

East Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
East Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
East Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
East Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
East Horizontal Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
East Horizontal Channel Day 303 Hour 11 GMT (05:00 - 06:00 CST)
East Horizontal Channel Day 303 Hour 12 GMT (06:00 - 07:00 CST)
East Horizontal Channel Day 303 Hour 13 GMT (07:00 - 08:00 CST)
East Horizontal Channel Day 303 Hour 14 GMT (08:00 - 09:00 CST)
East Horizontal Channel Day 303 Hour 15 GMT (09:00 - 10:00 CST)
East Horizontal Channel Day 303 Hour 16 GMT (10:00 - 11:00 CST)
East Horizontal Channel Day 303 Hour 17 GMT (11:00 - 12:00 CST)
East Horizontal Channel Day 303 Hour 18 GMT (12:00 - 13:00 CST)
East Horizontal Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
East Horizontal Channel Day 303 Hour 20 GMT (14:00 - 15:00 CST)
East Horizontal Channel Day 303 Hour 21 GMT (15:00 - 16:00 CST)
East Horizontal Channel Day 303 Hour 22 GMT (16:00 - 17:00 CST)
East Horizontal Channel Day 303 Hour 23 GMT (17:00 - 18:00 CST)
East Horizontal Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
East Horizontal Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
East Horizontal Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
East Horizontal Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
East Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
East Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

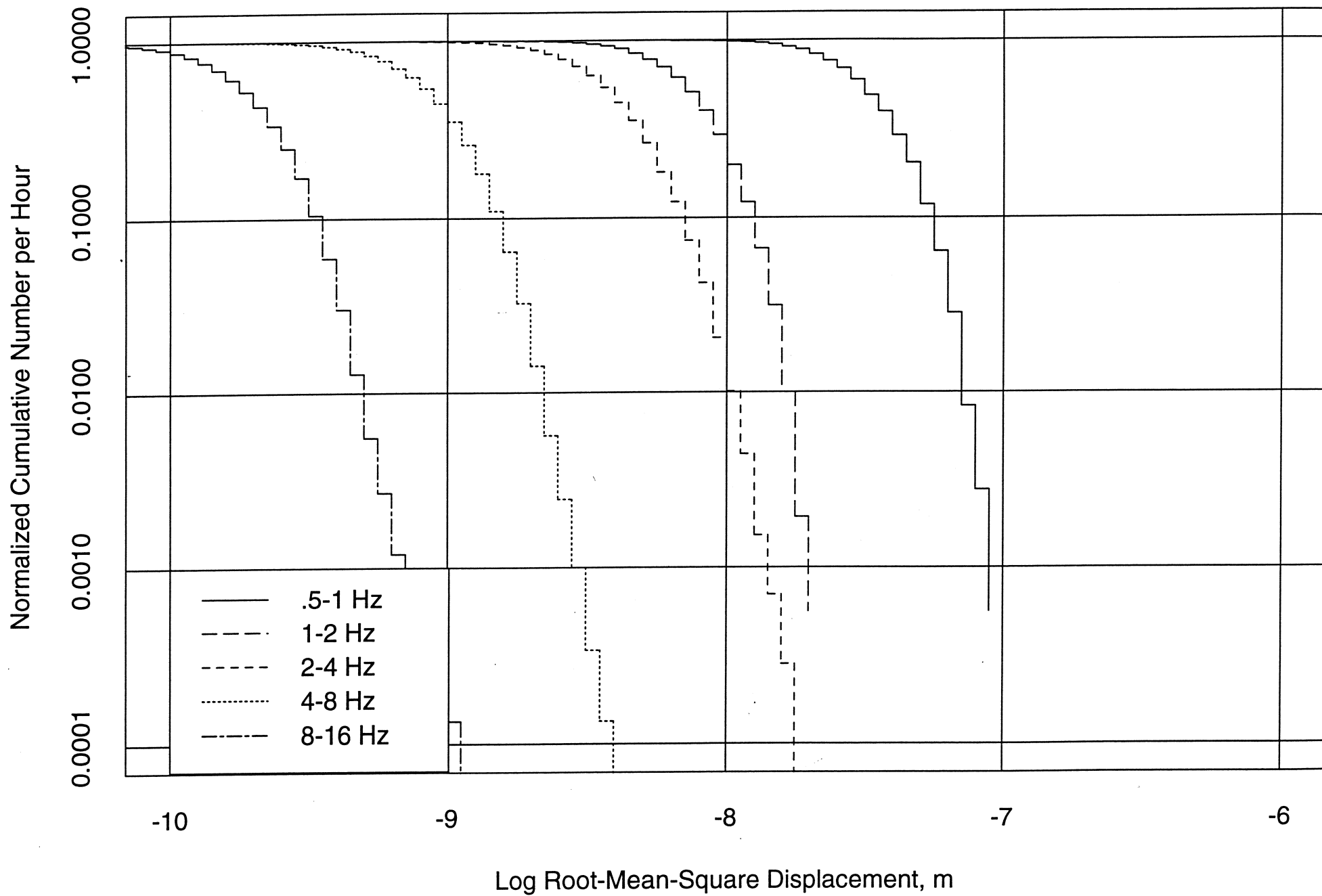
LIGO-LA South End East Component Day 303 Hour 06



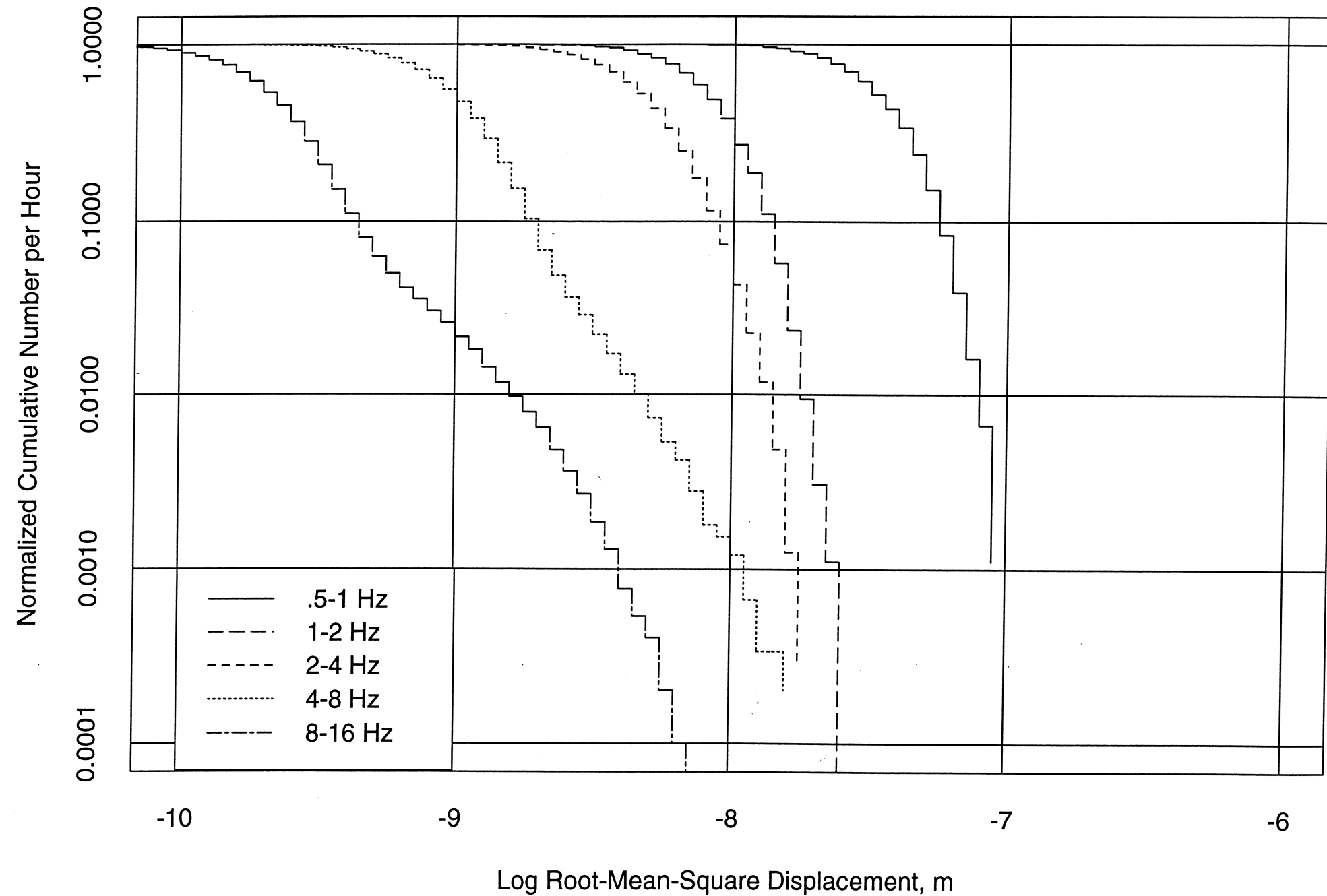
LIGO-LA South End East Component Day 303 Hour 07



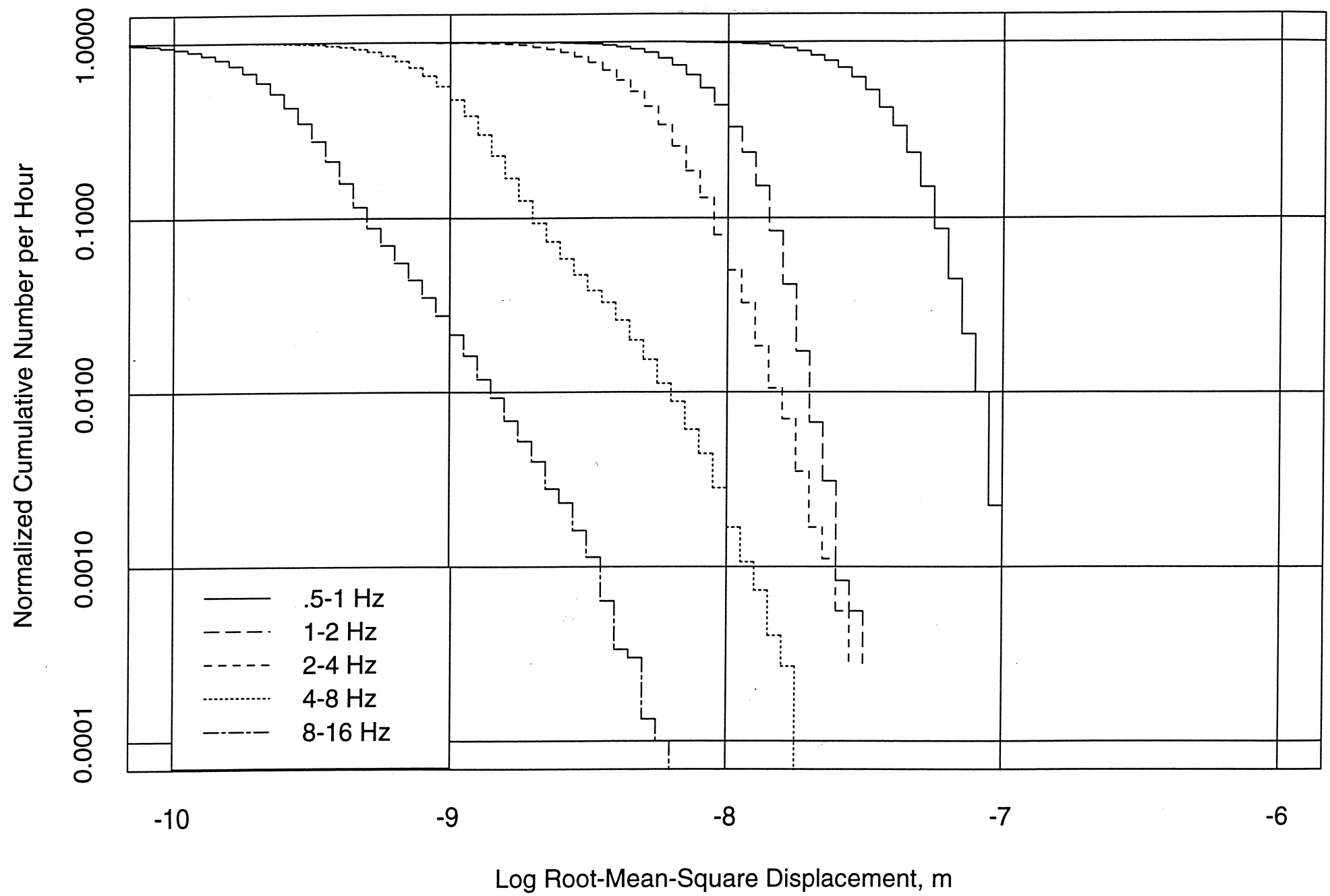
LIGO-LA South End East Component Day 303 Hour 08



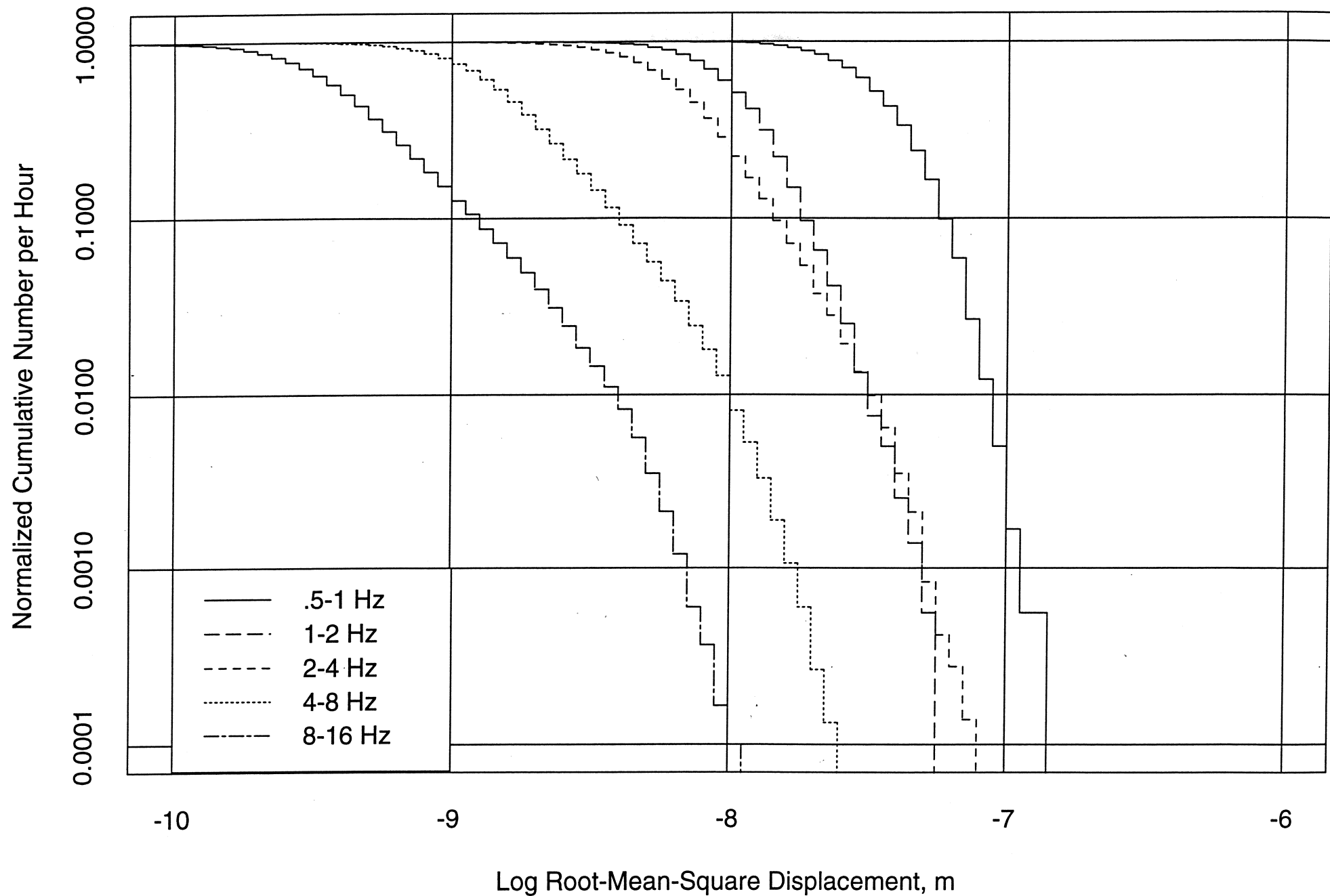
LIGO-LA South End East Component Day 303 Hour 09



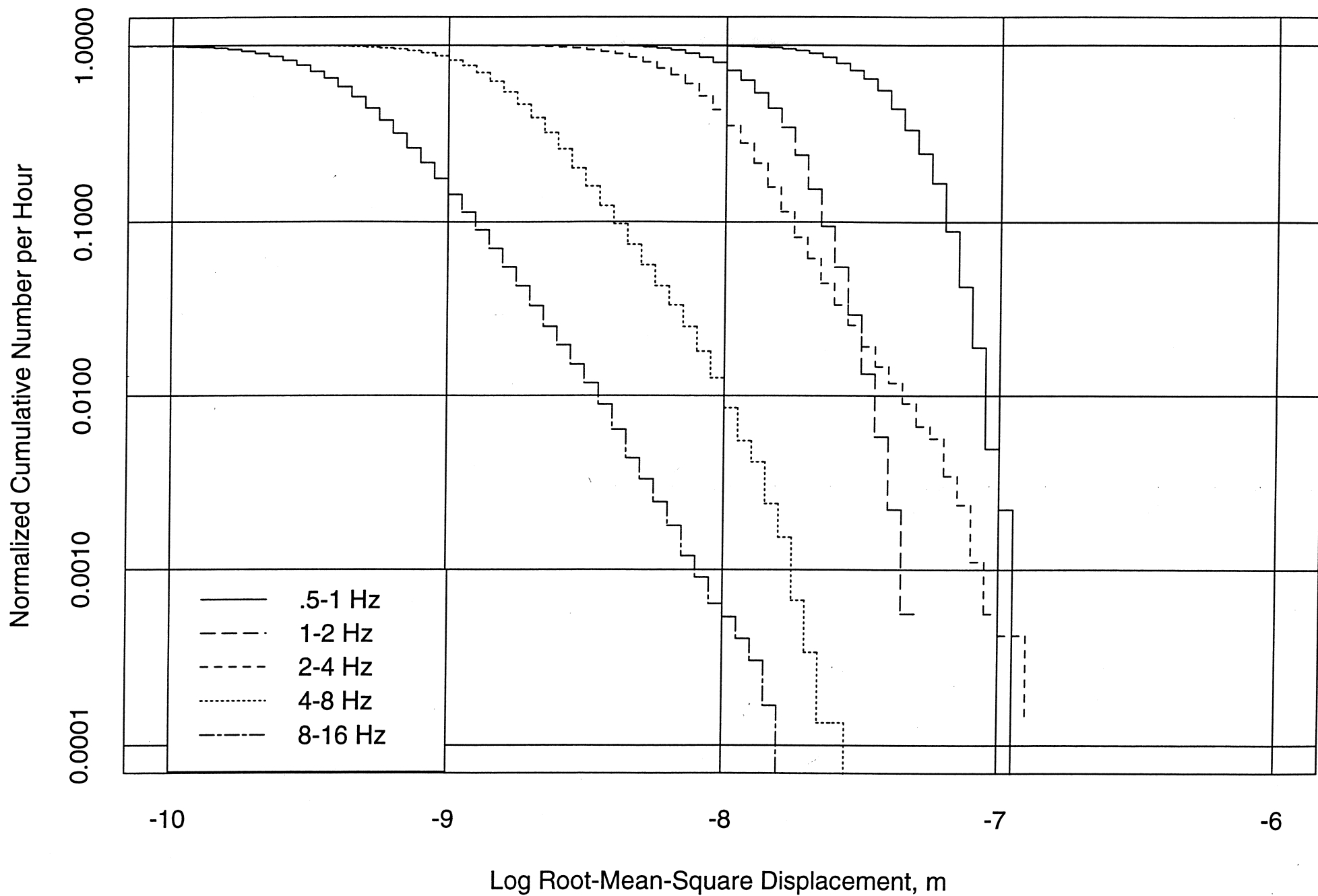
LIGO-LA South End East Component Day 303 Hour 10



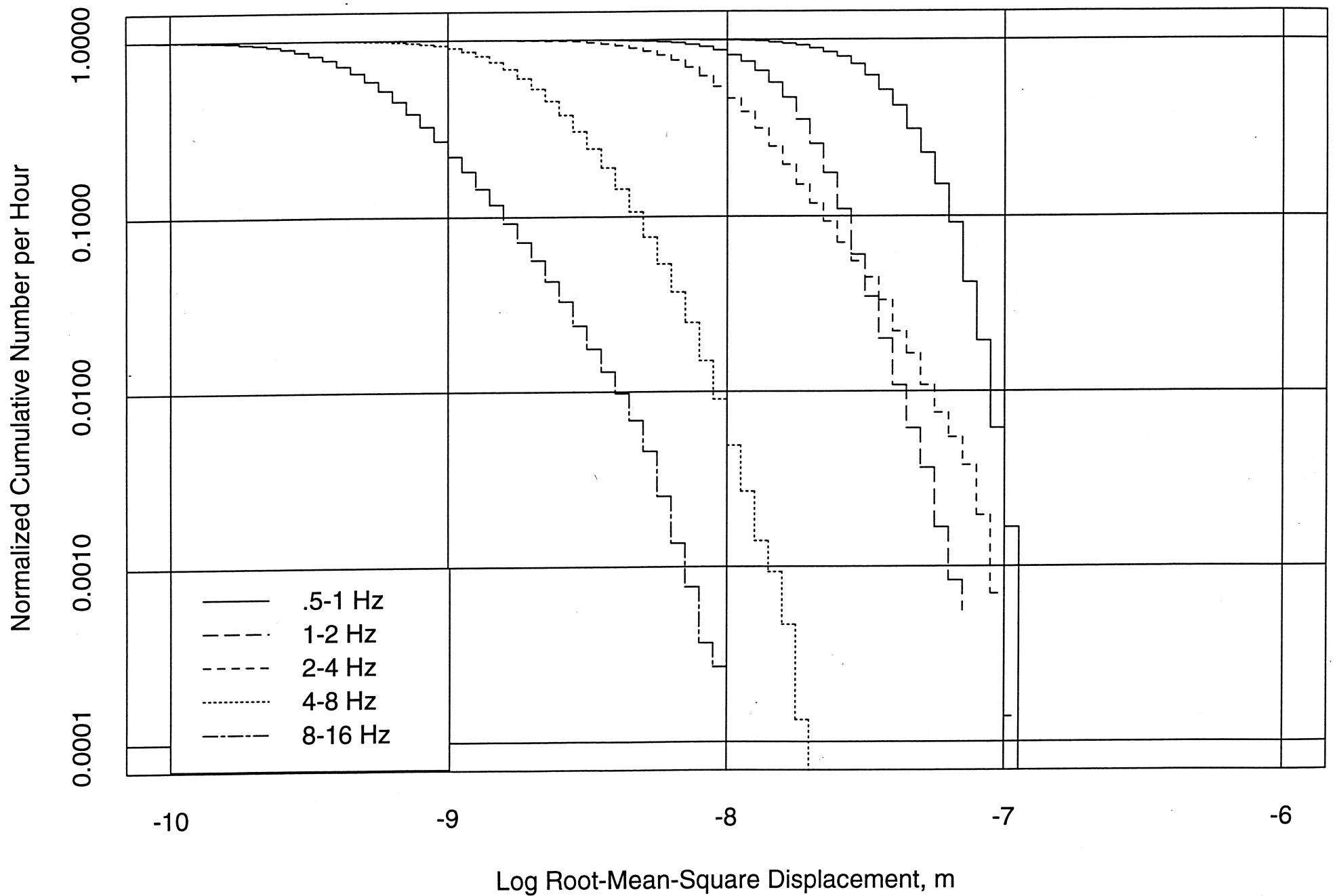
LIGO-LA South End East Component Day 303 Hour 11



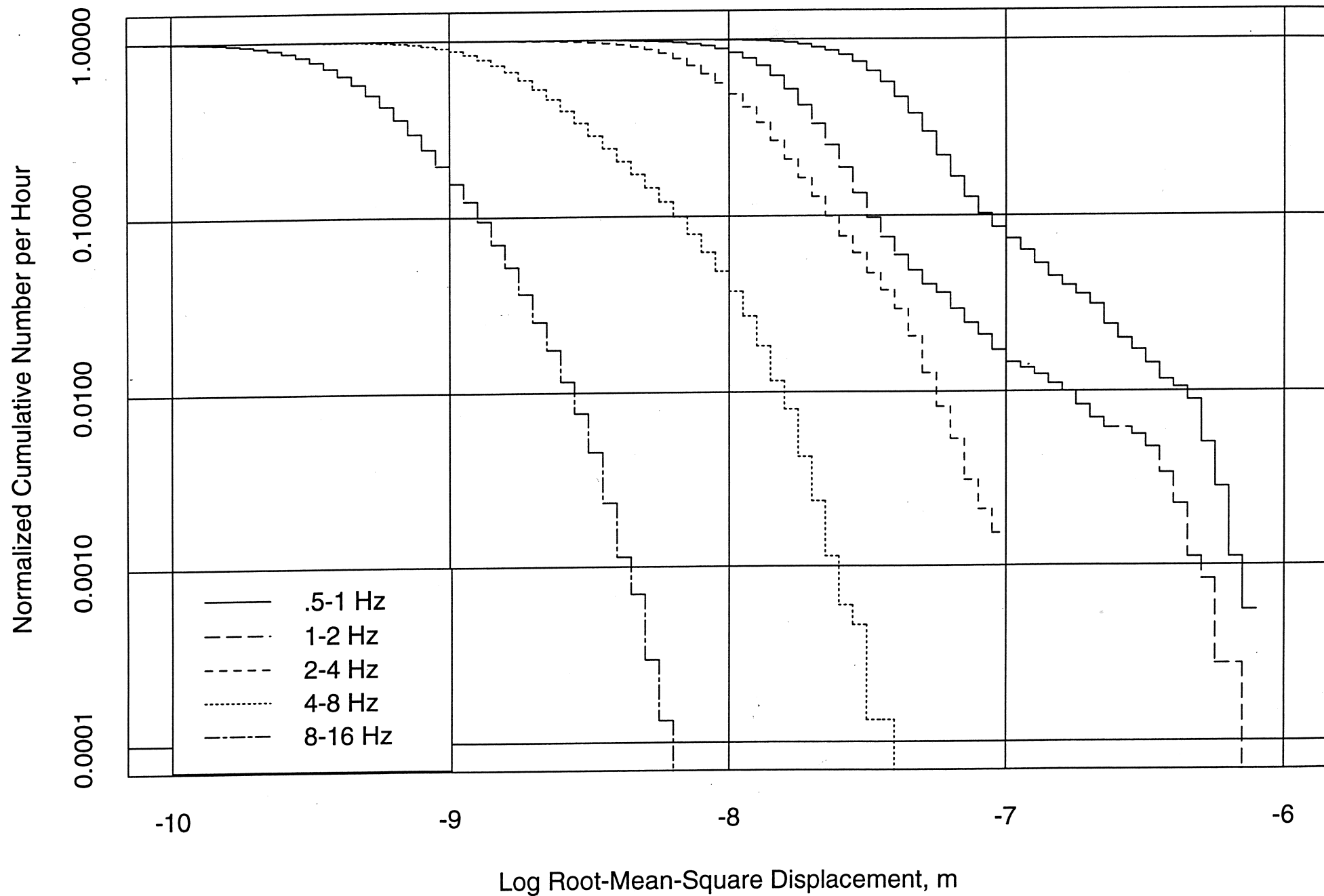
LIGO-LA South End East Component Day 303 Hour 12



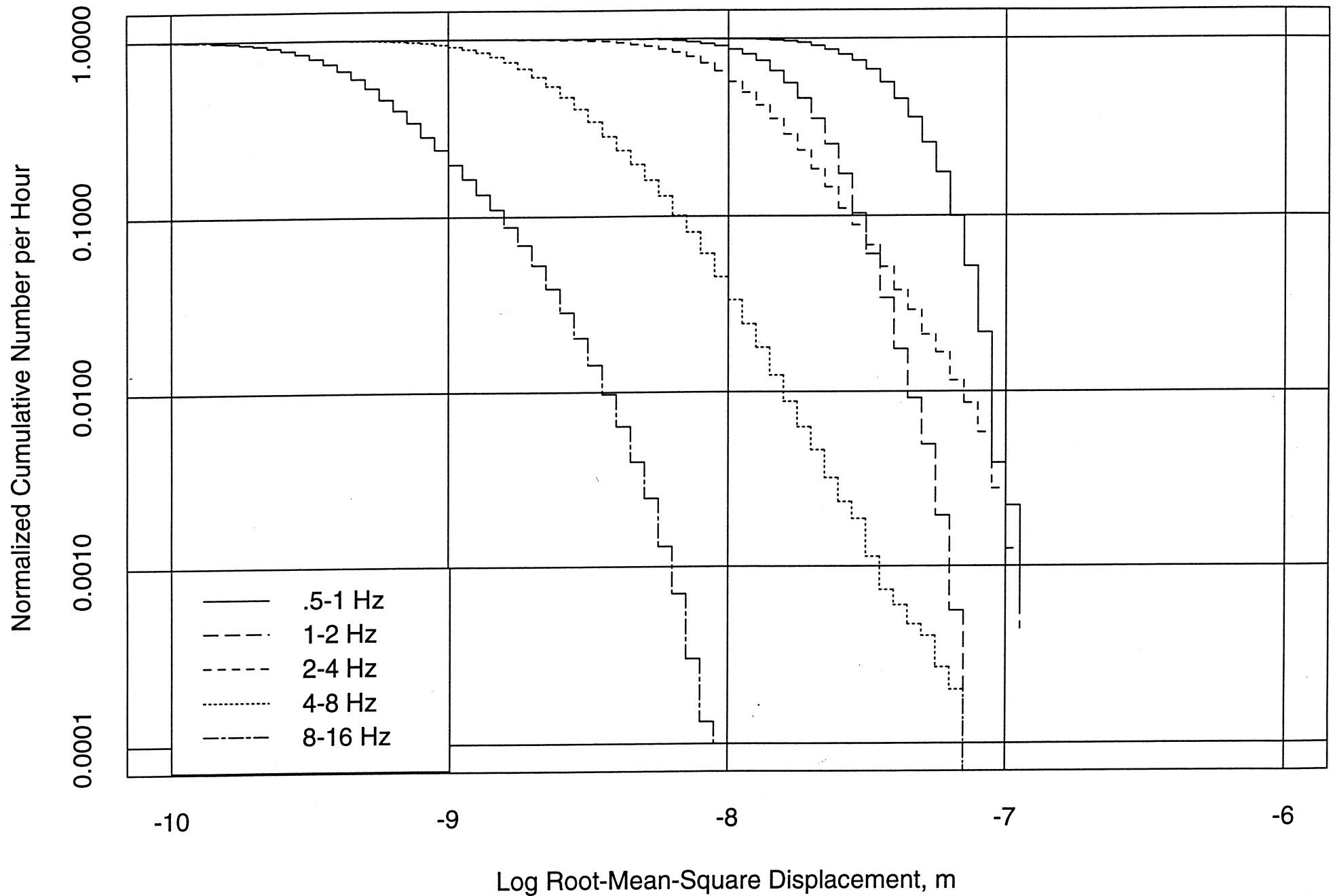
LIGO-LA South End East Component Day 303 Hour 13



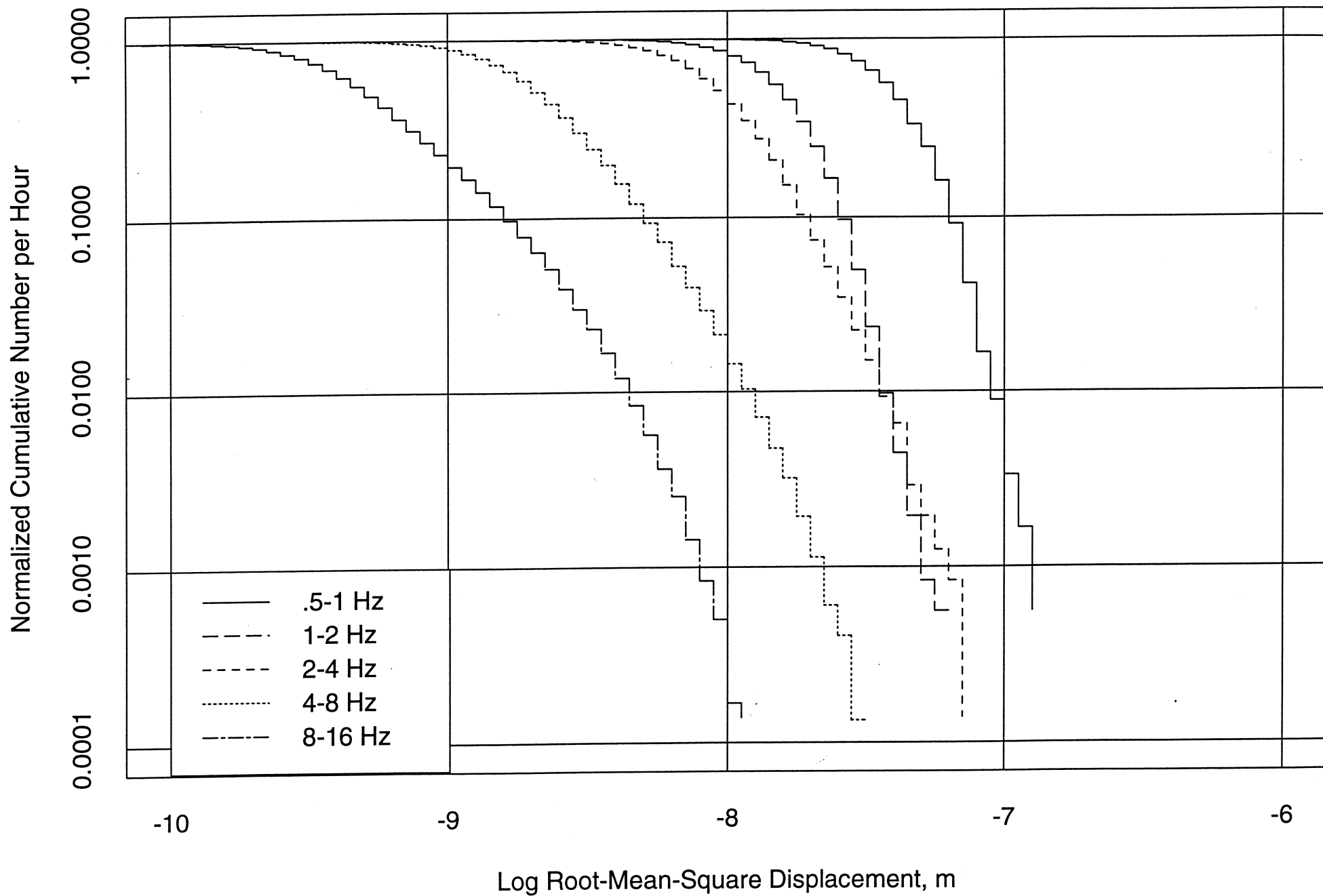
LIGO-LA South End East Component Day 303 Hour 14



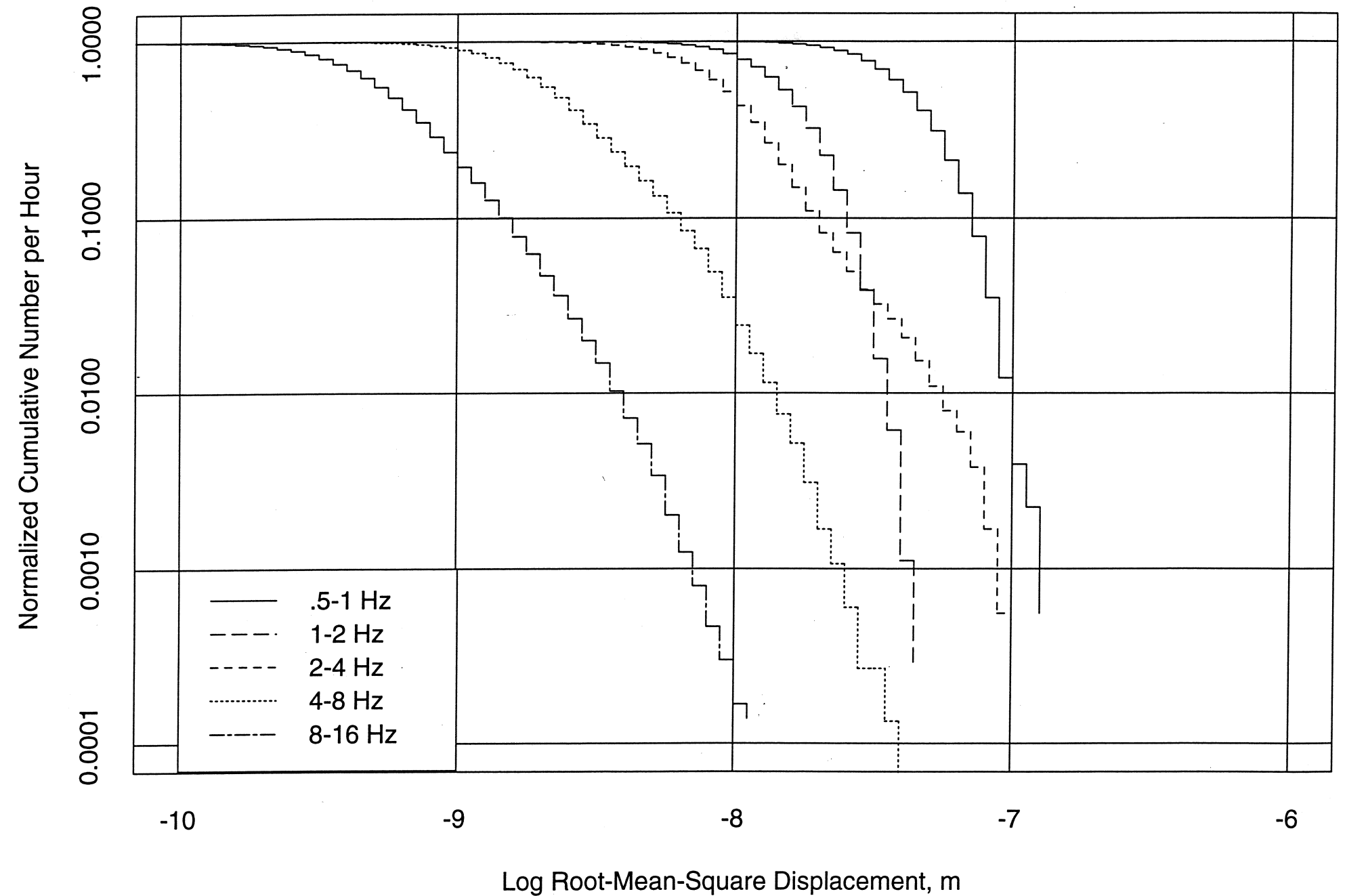
LIGO-LA South End East Component Day 303 Hour 15



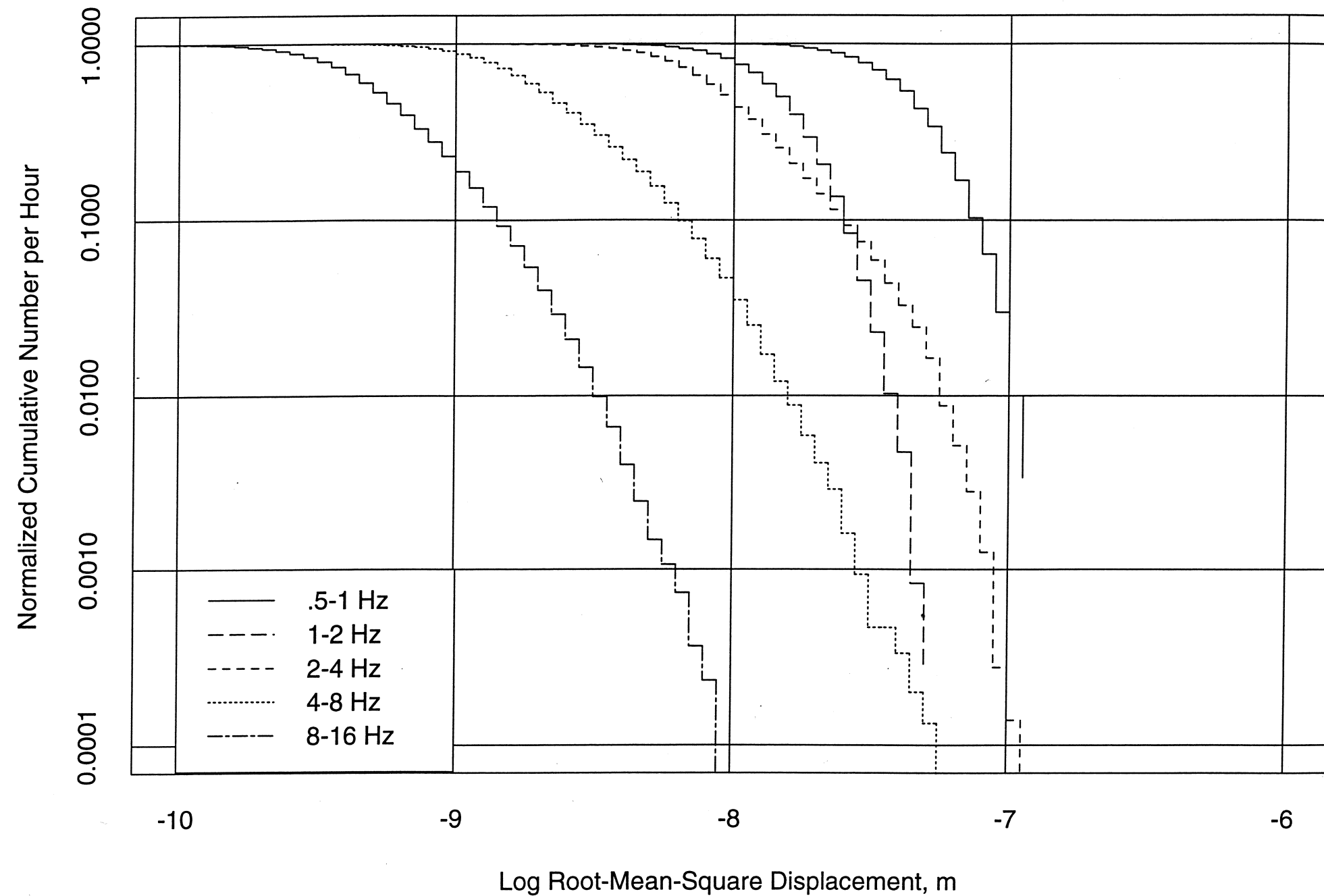
LIGO-LA South End East Component Day 303 Hour 16



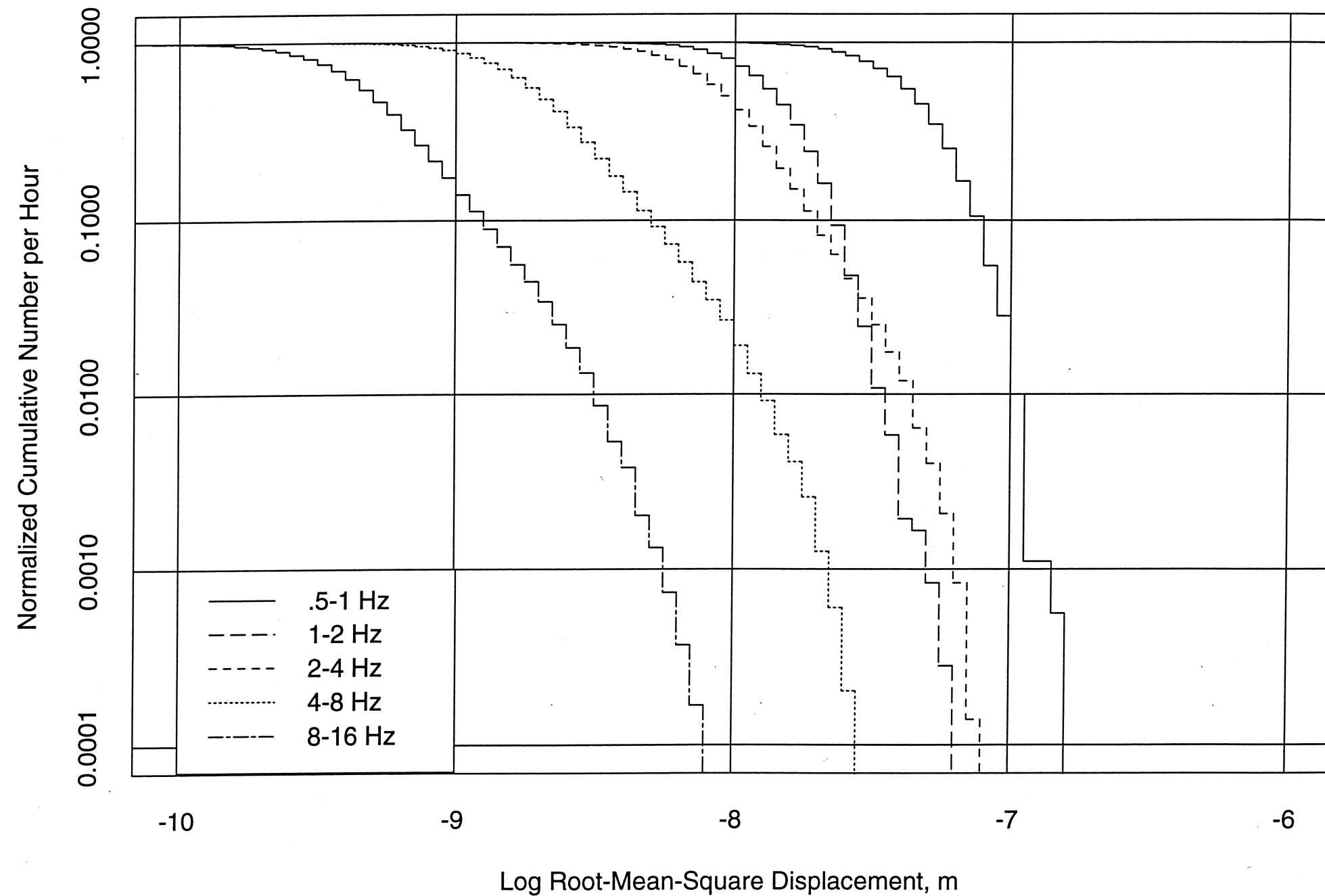
LIGO-LA South End East Component Day 303 Hour 17



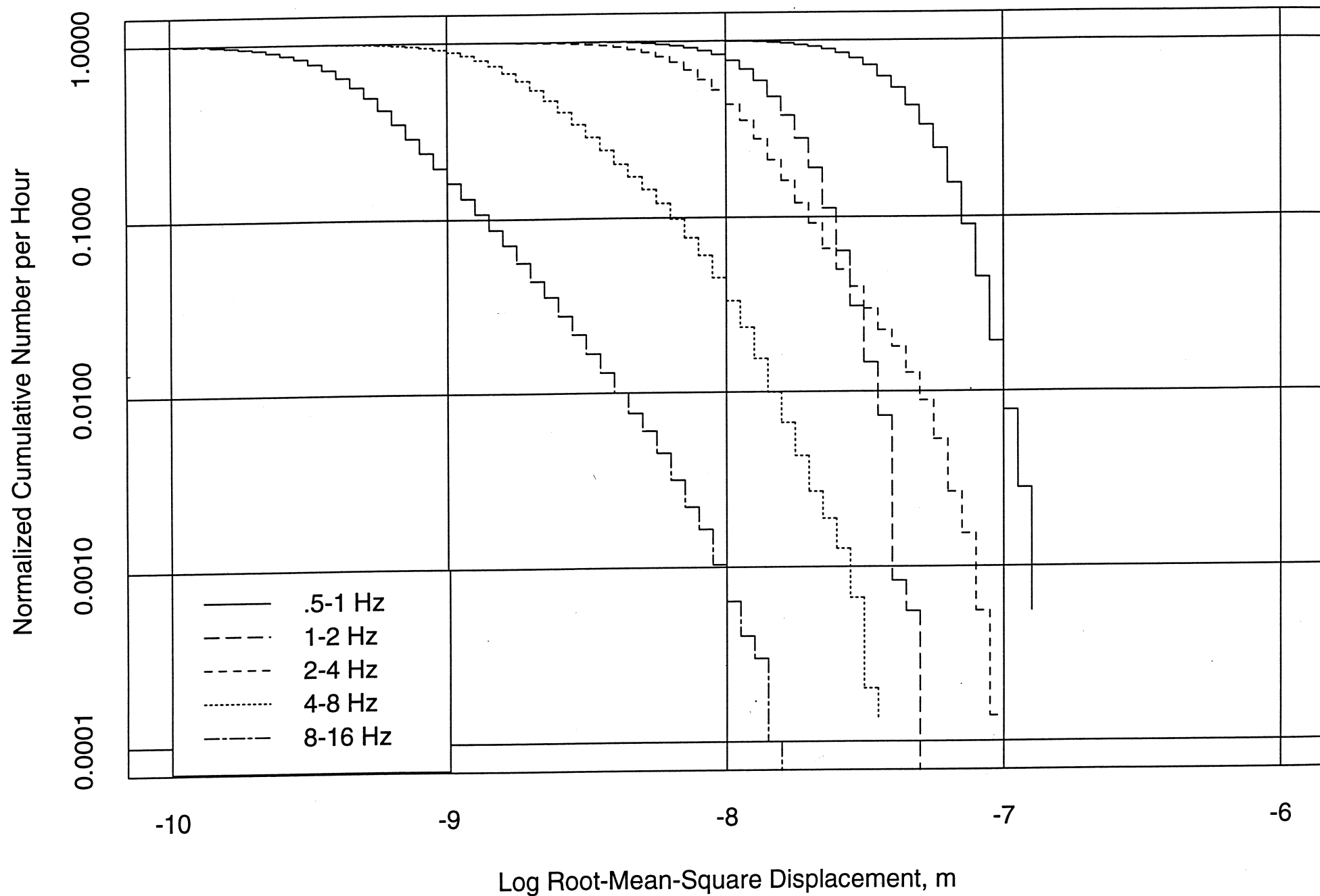
LIGO-LA South End East Component Day 303 Hour 18



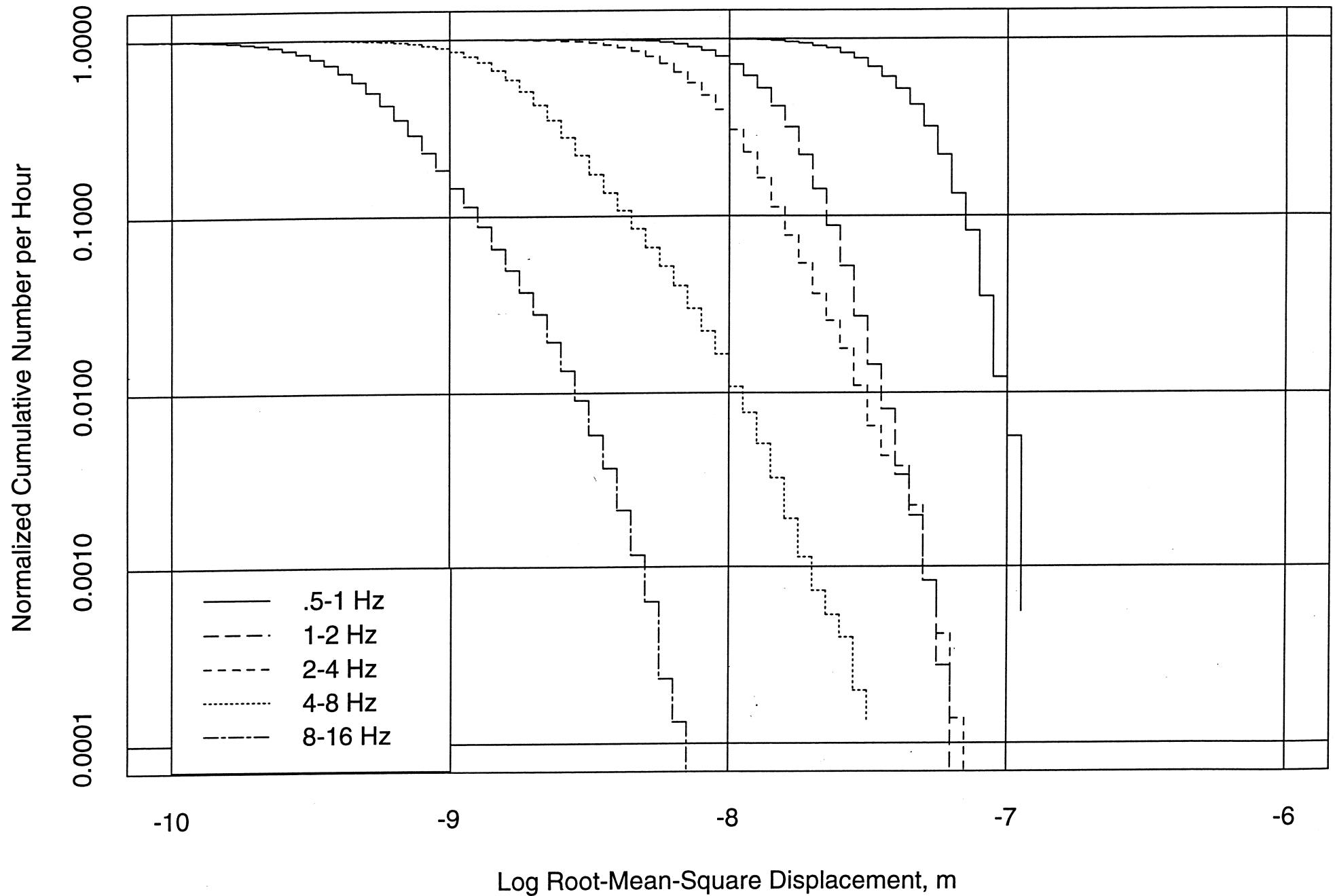
LIGO-LA South End East Component Day 303 Hour 19



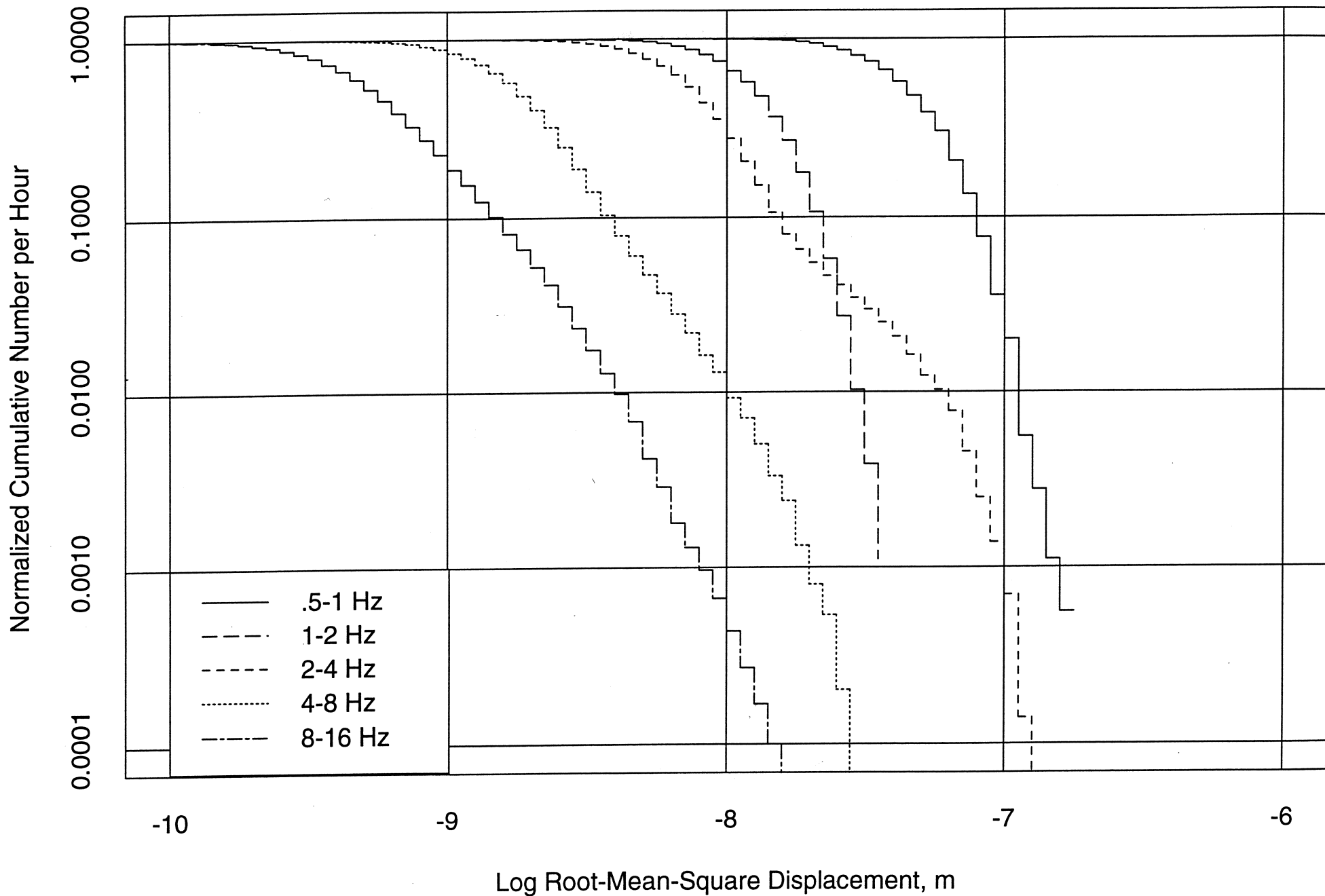
LIGO-LA South End East Component Day 303 Hour 20



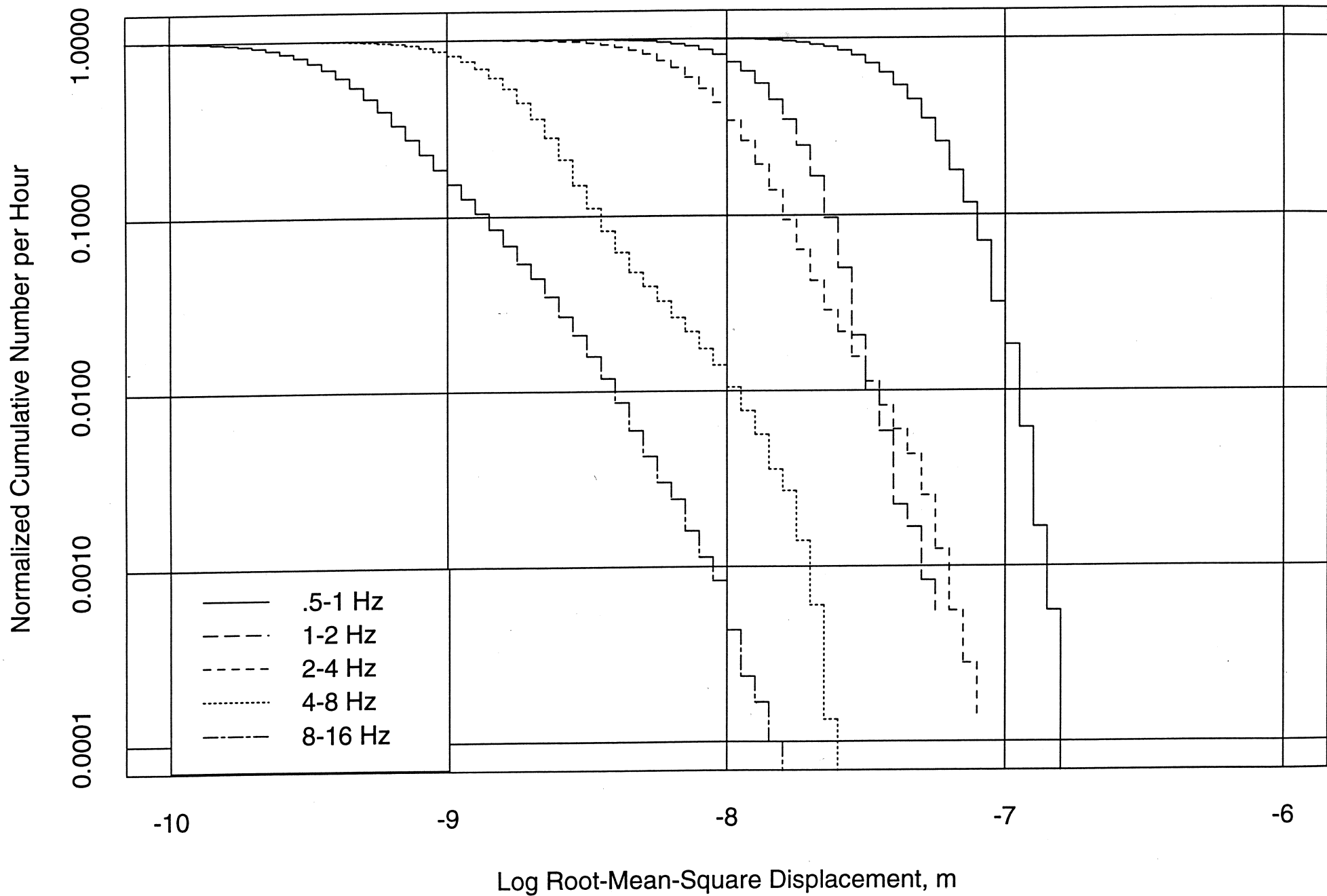
LIGO-LA South End East Component Day 303 Hour 21



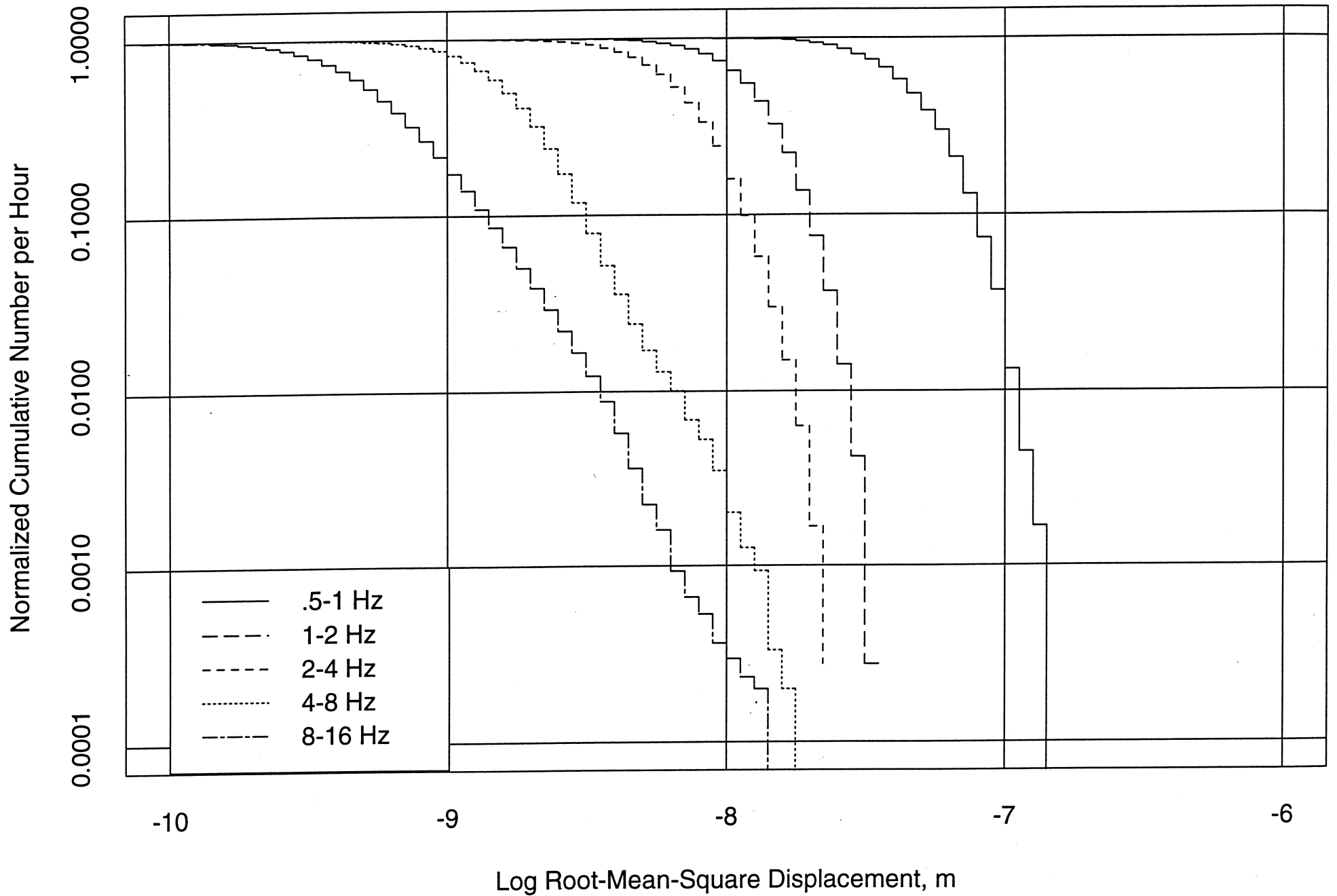
LIGO-LA South End East Component Day 303 Hour 22



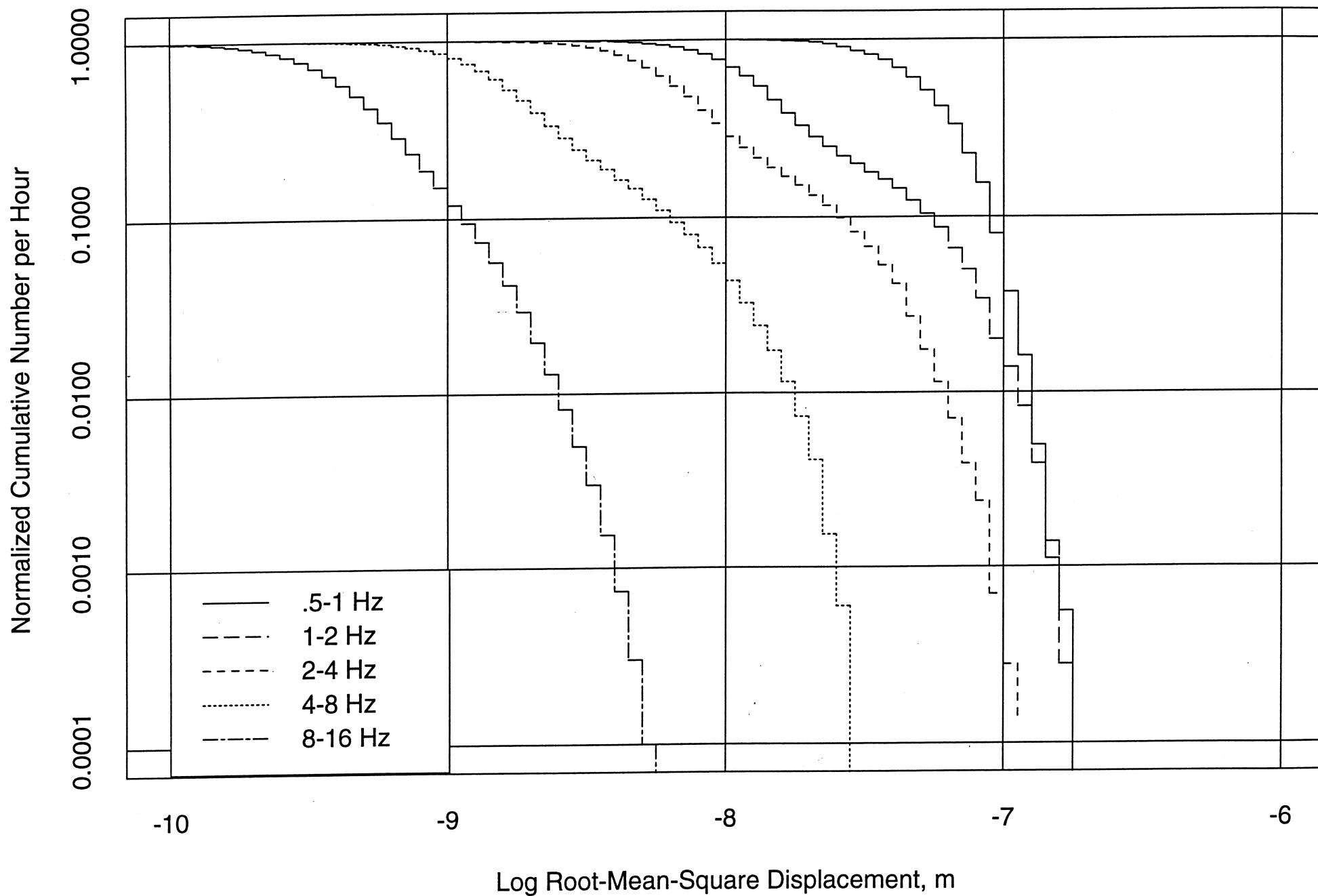
LIGO-LA South End East Component Day 303 Hour 23



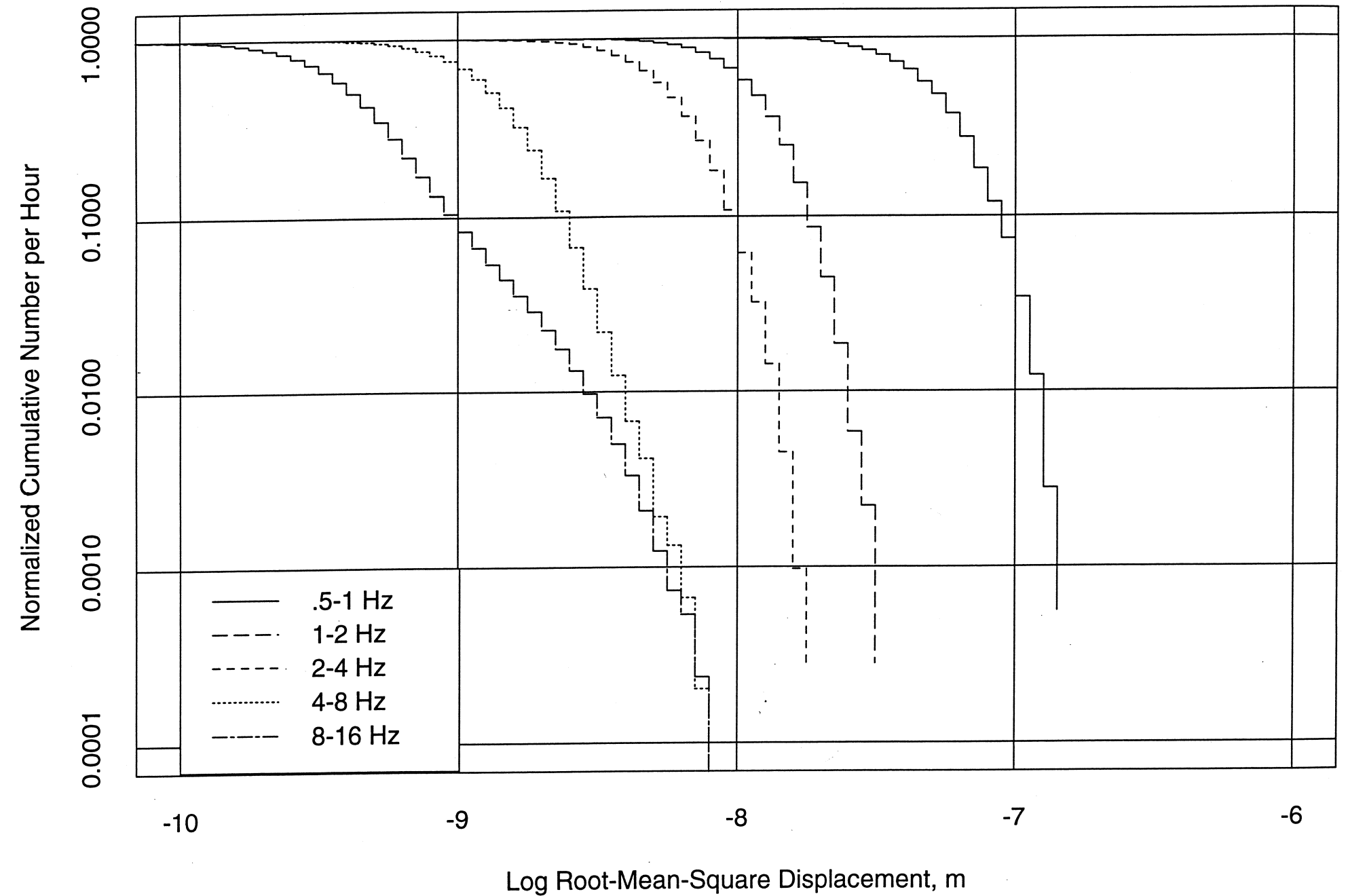
LIGO-LA South End East Component Day 304 Hour 00



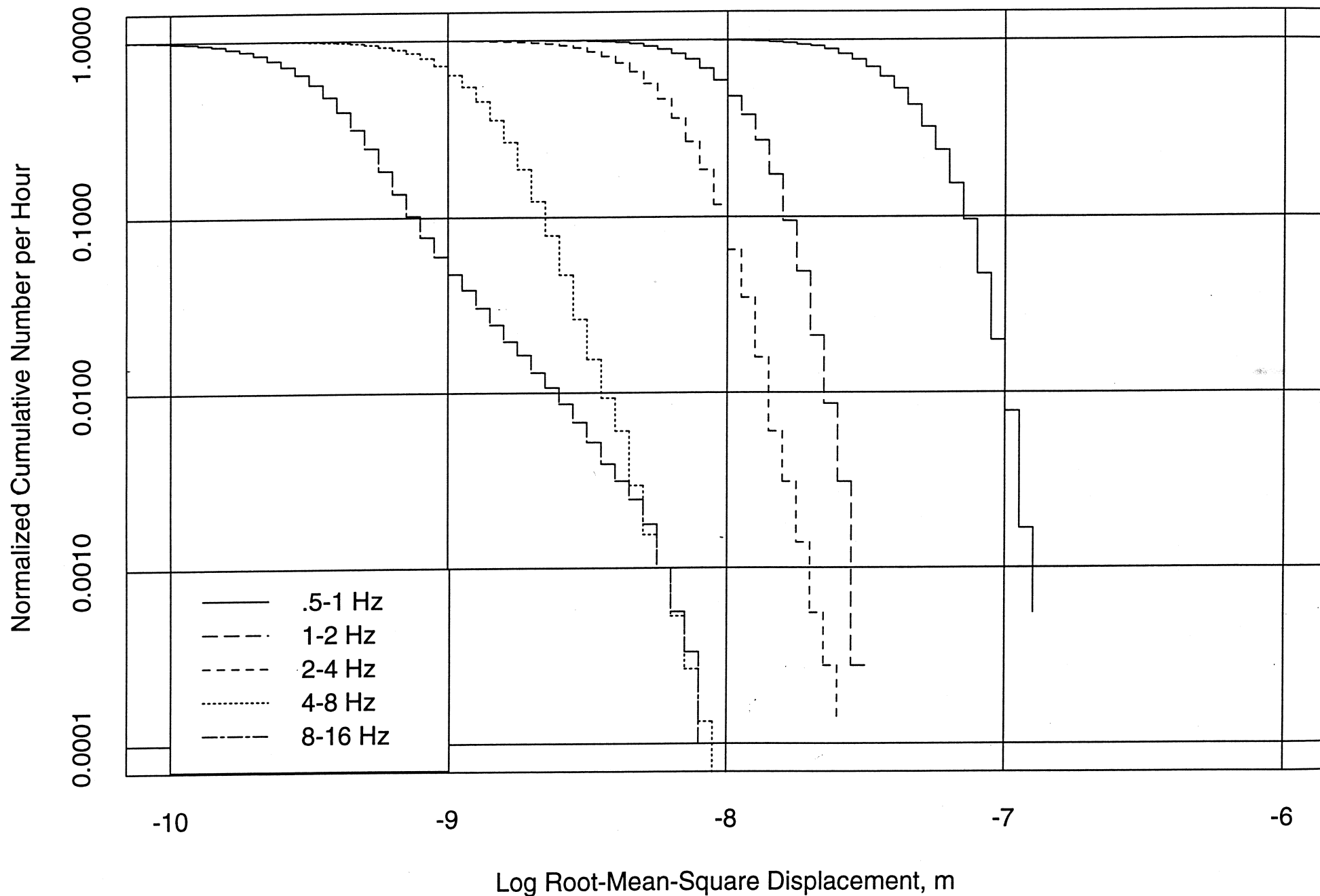
LIGO-LA South End East Component Day 304 Hour 01



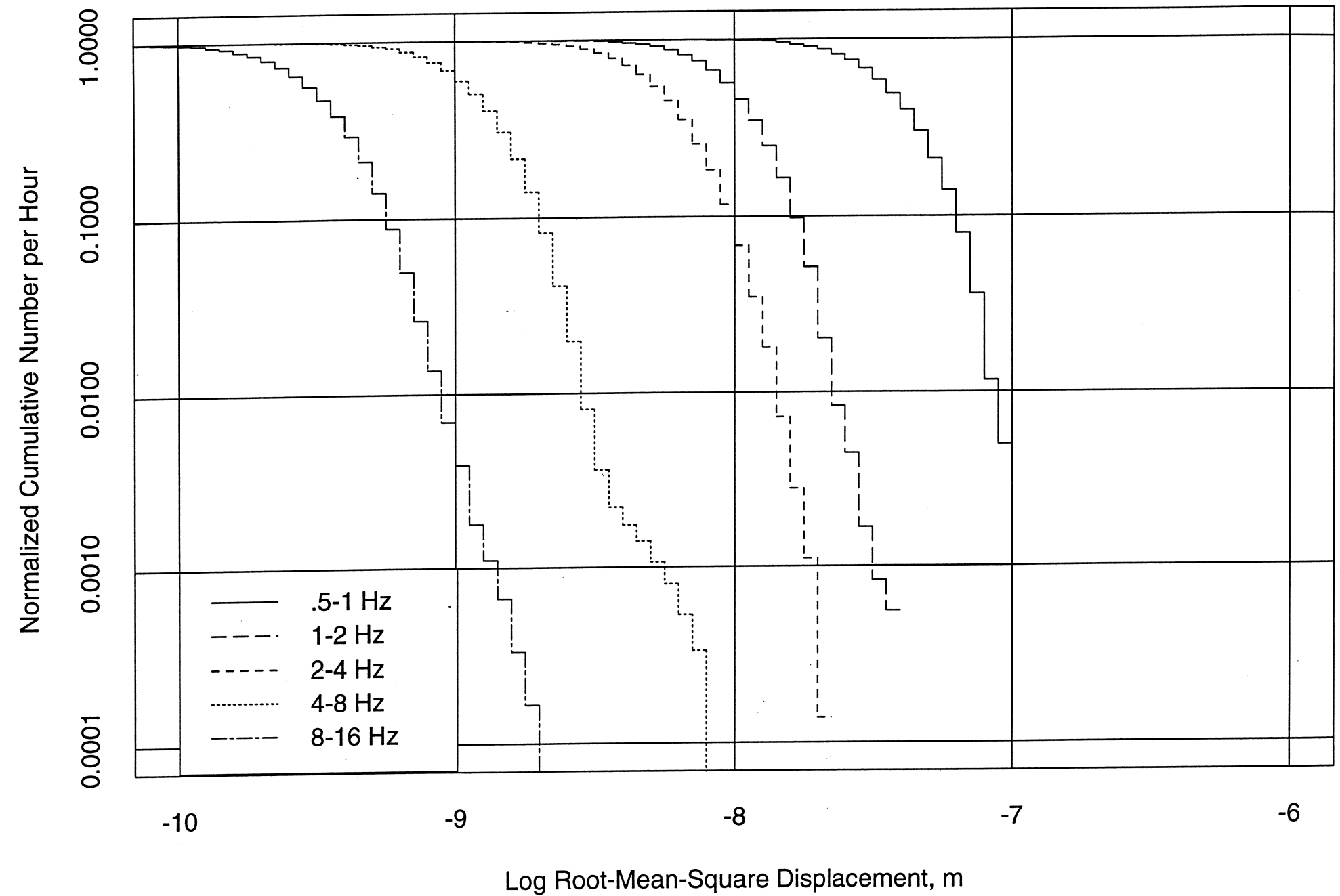
LIGO-LA South End East Component Day 304 Hour 02



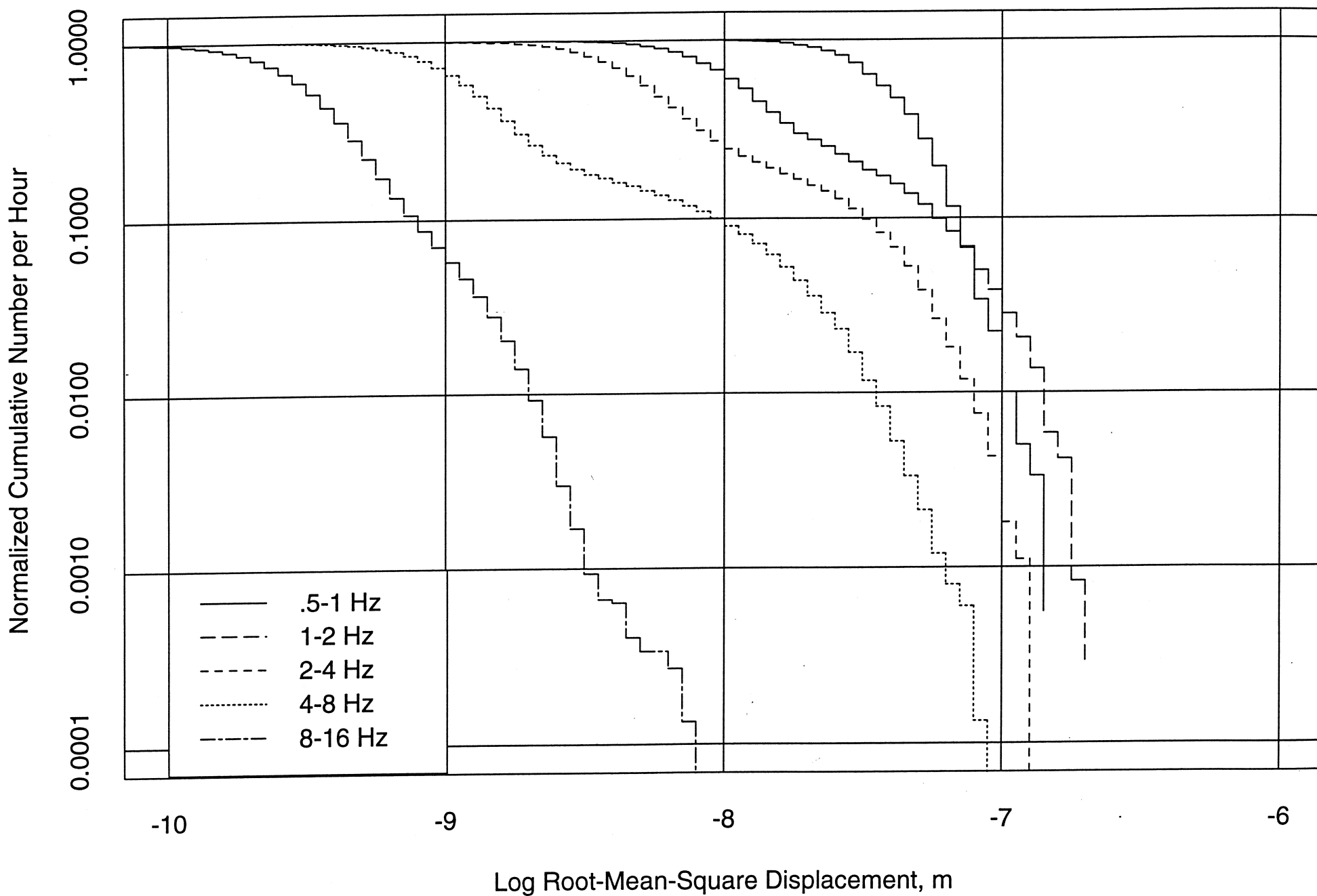
LIGO-LA South End East Component Day 304 Hour 03



LIGO-LA South End East Component Day 304 Hour 04



LIGO-LA South End East Component Day 304 Hour 05

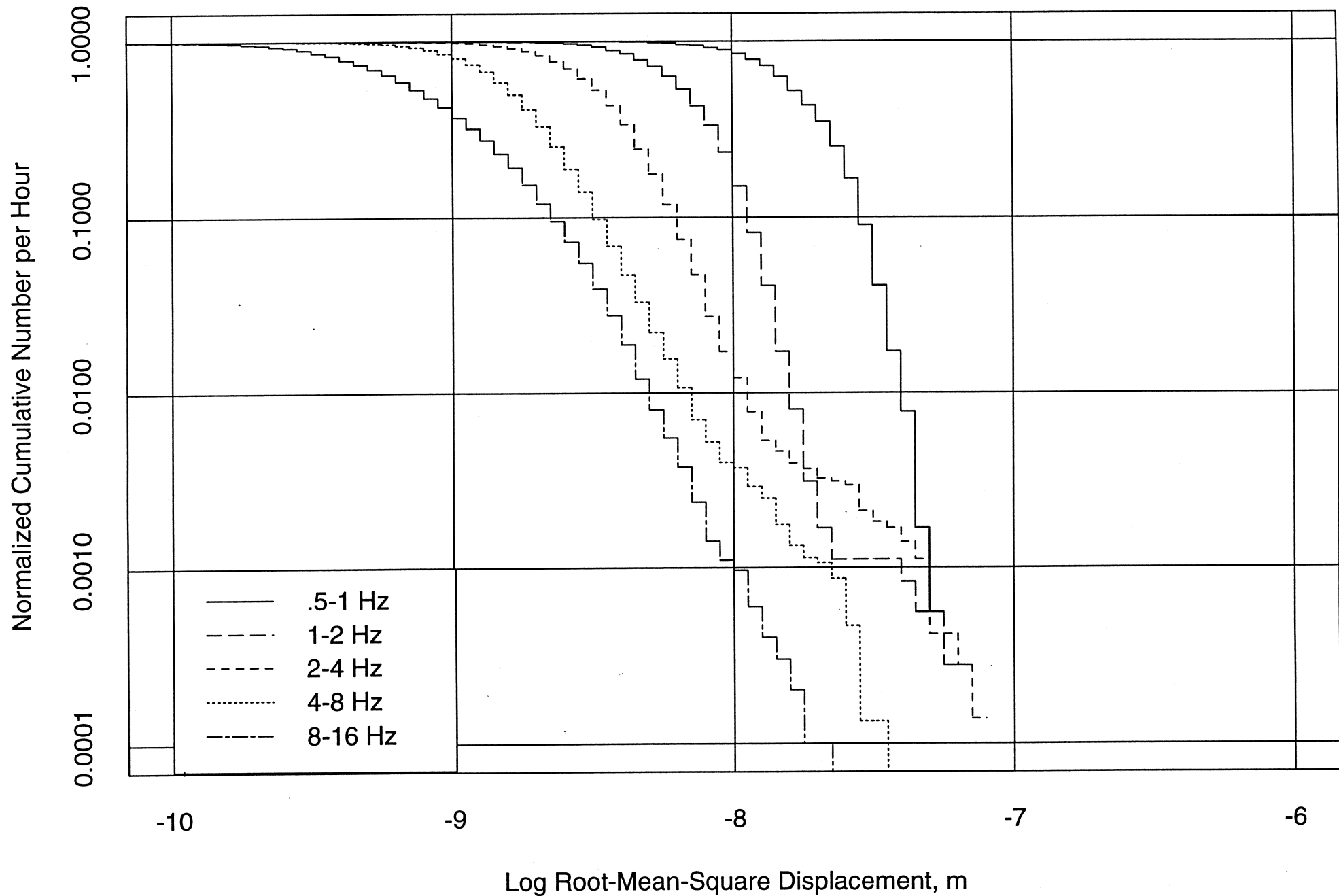


24-Hour Histograms for Monday, October 30, 1995

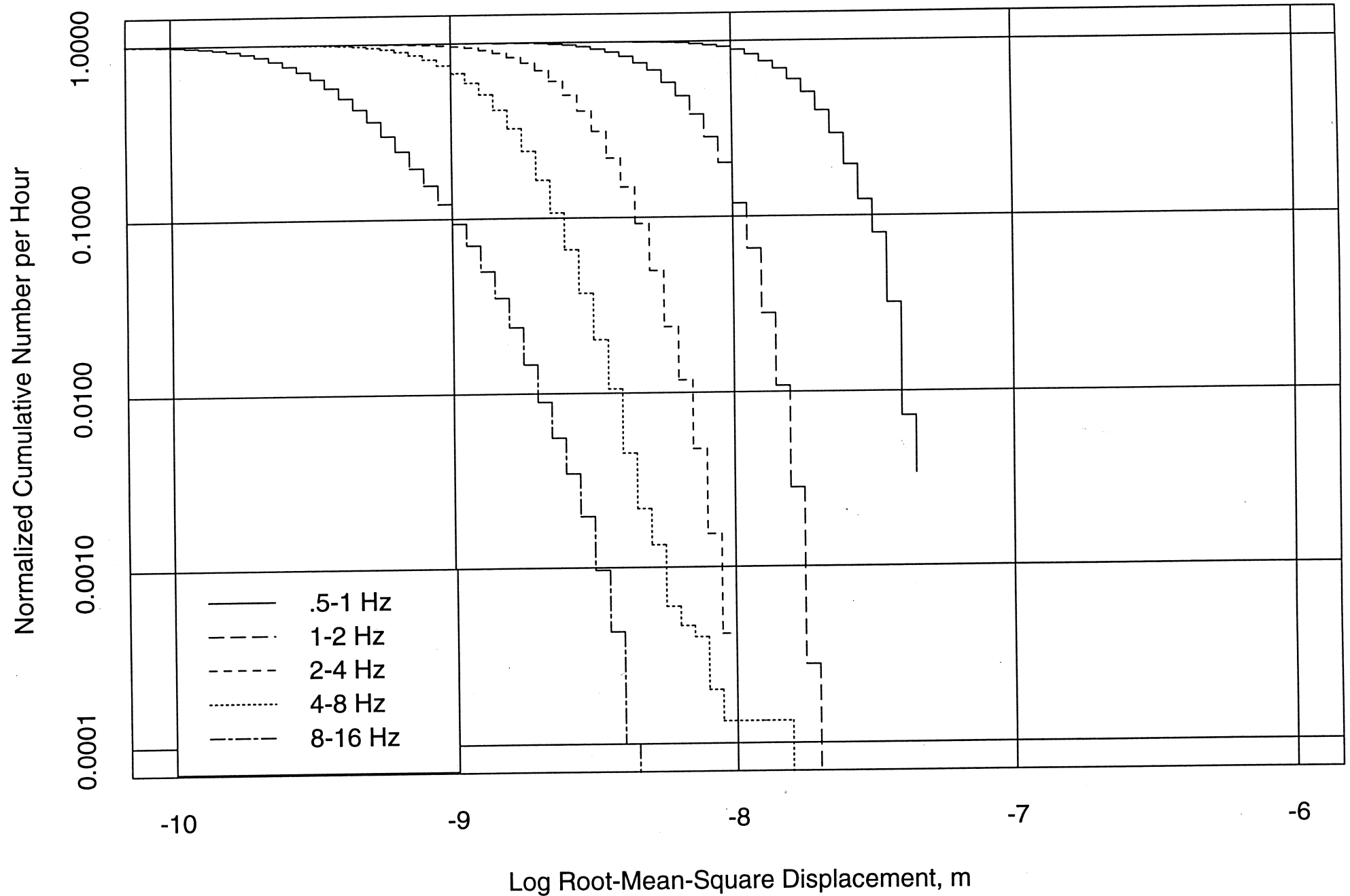
Livingston LIGO West End Vertical Component

Vertical Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
Vertical Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
Vertical Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
Vertical Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
Vertical Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
Vertical Channel Day 303 Hour 11 GMT (05:00 - 06:00 CST)
Vertical Channel Day 303 Hour 12 GMT (06:00 - 07:00 CST)
Vertical Channel Day 303 Hour 13 GMT (07:00 - 08:00 CST)
Vertical Channel Day 303 Hour 14 GMT (08:00 - 09:00 CST)
Vertical Channel Day 303 Hour 15 GMT (09:00 - 10:00 CST)
Vertical Channel Day 303 Hour 16 GMT (10:00 - 11:00 CST)
Vertical Channel Day 303 Hour 17 GMT (11:00 - 12:00 CST)
Vertical Channel Day 303 Hour 18 GMT (12:00 - 13:00 CST)
Vertical Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
Vertical Channel Day 303 Hour 20 GMT (14:00 - 15:00 CST)
Vertical Channel Day 303 Hour 21 GMT (15:00 - 16:00 CST)
Vertical Channel Day 303 Hour 22 GMT (16:00 - 17:00 CST)
Vertical Channel Day 303 Hour 23 GMT (17:00 - 18:00 CST)
Vertical Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
Vertical Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
Vertical Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
Vertical Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
Vertical Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
Vertical Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

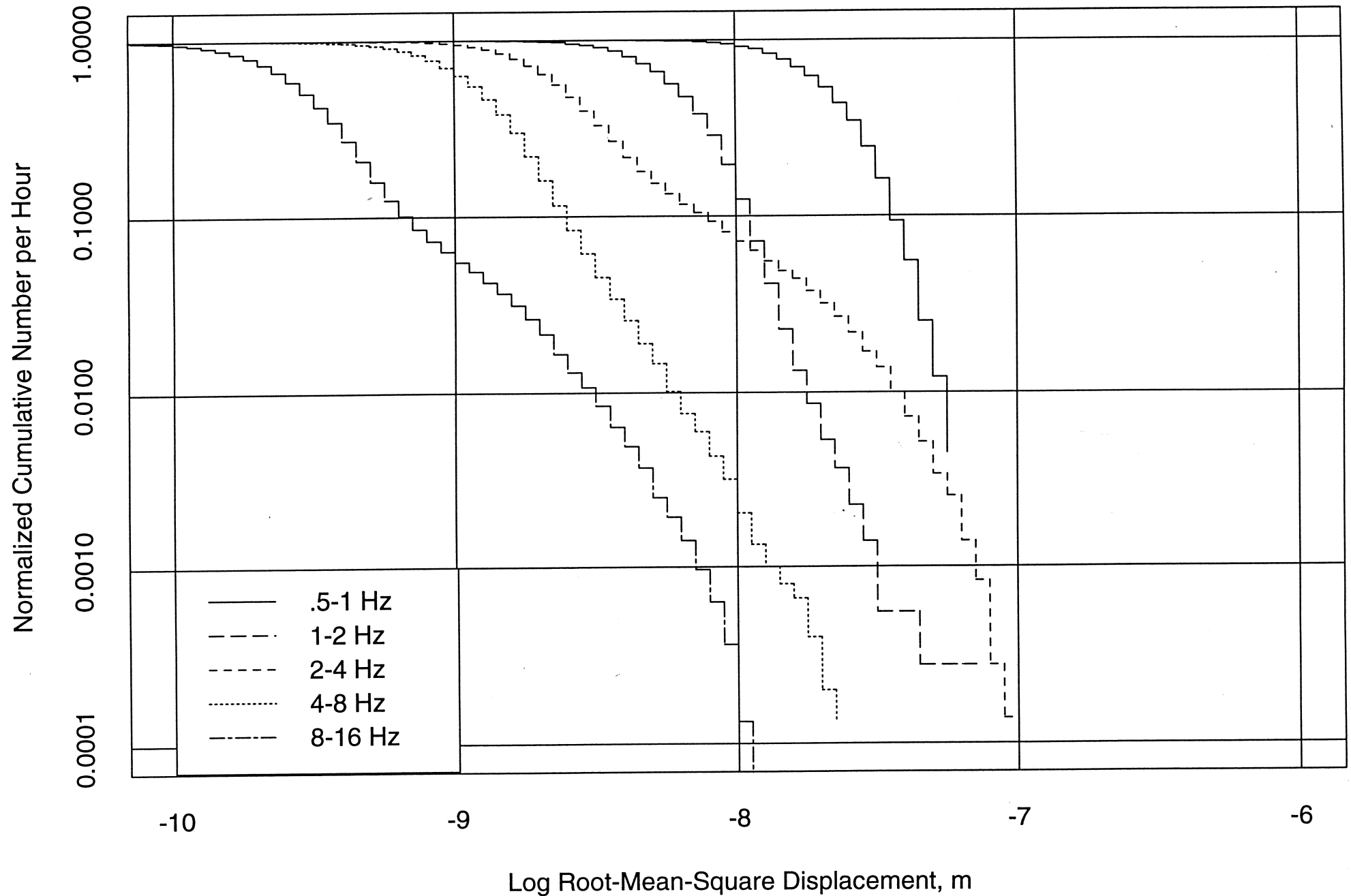
LIGO-LA West End Vertical Component Day 303 Hour 06



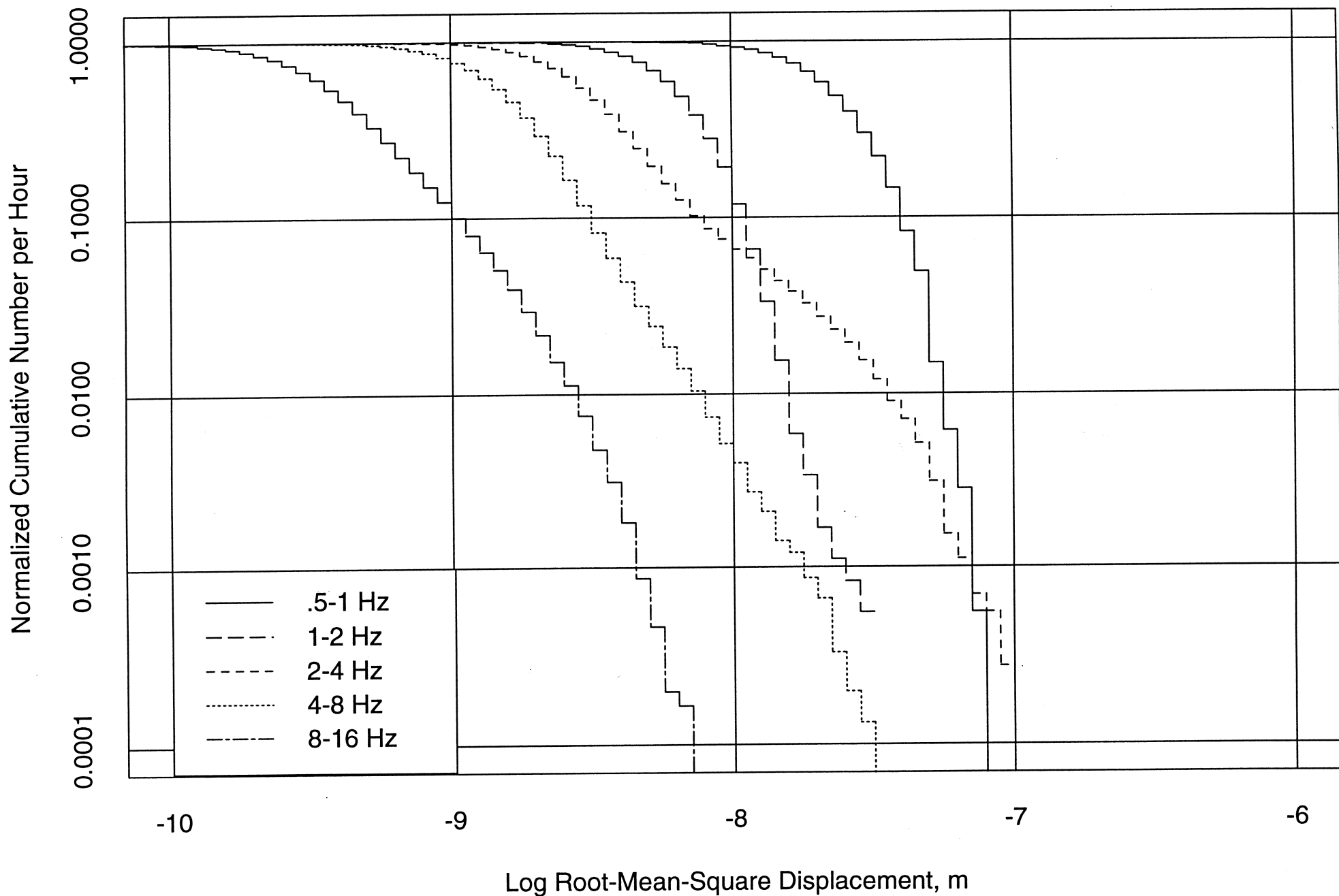
LIGO-LA West End Vertical Component Day 303 Hour 07



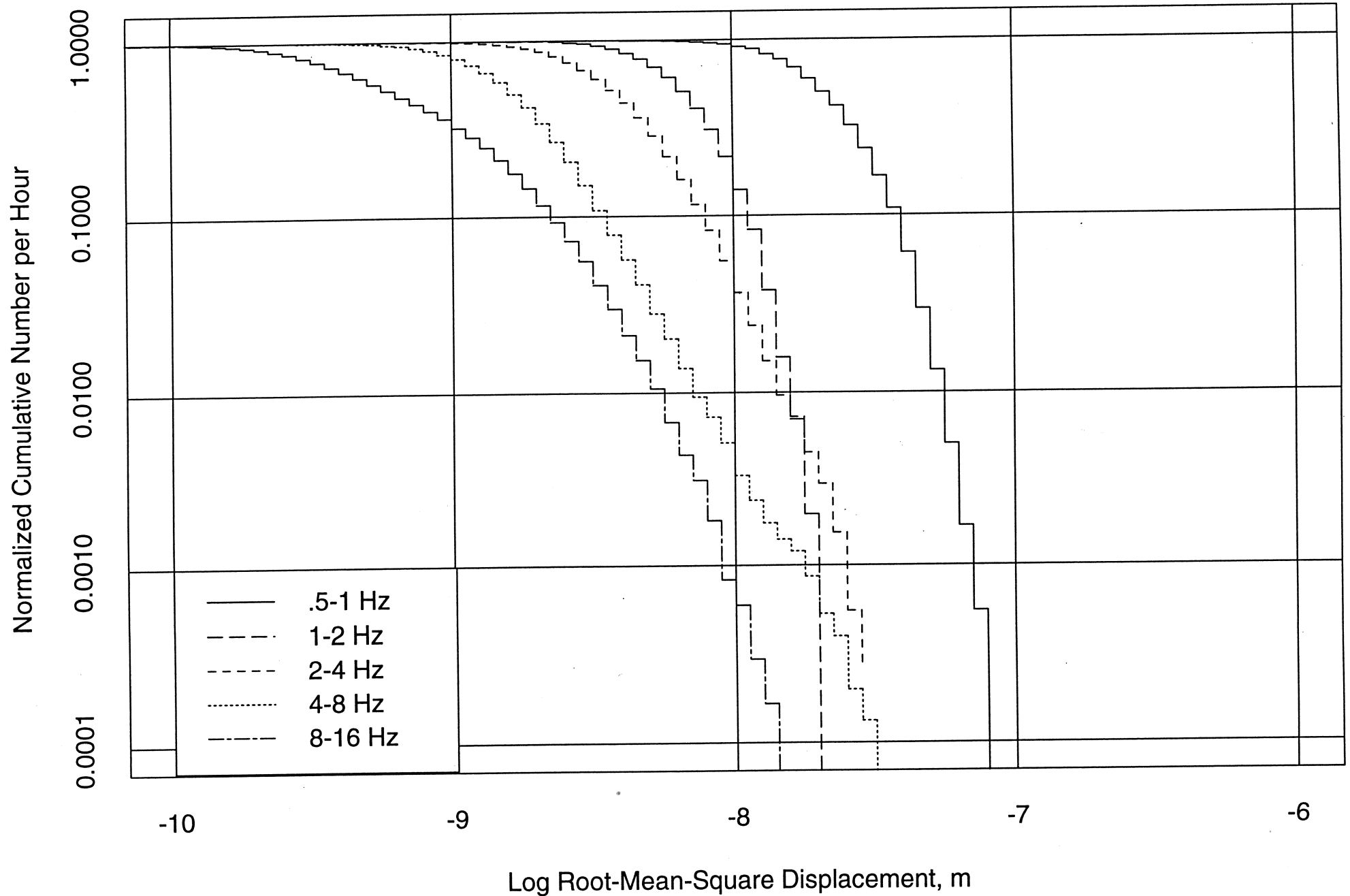
LIGO-LA West End Vertical Component Day 303 Hour 08



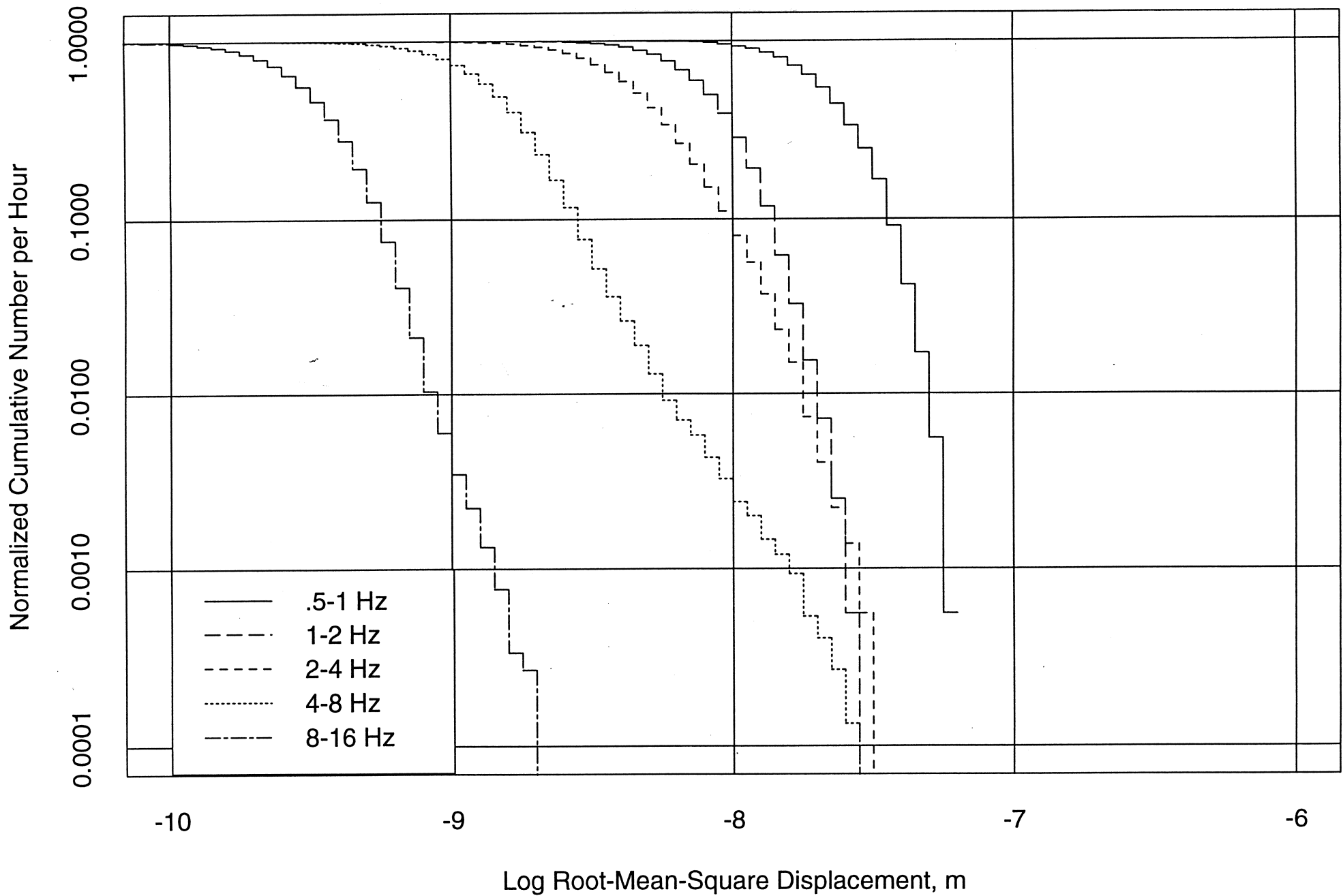
LIGO-LA West End Vertical Component Day 303 Hour 09



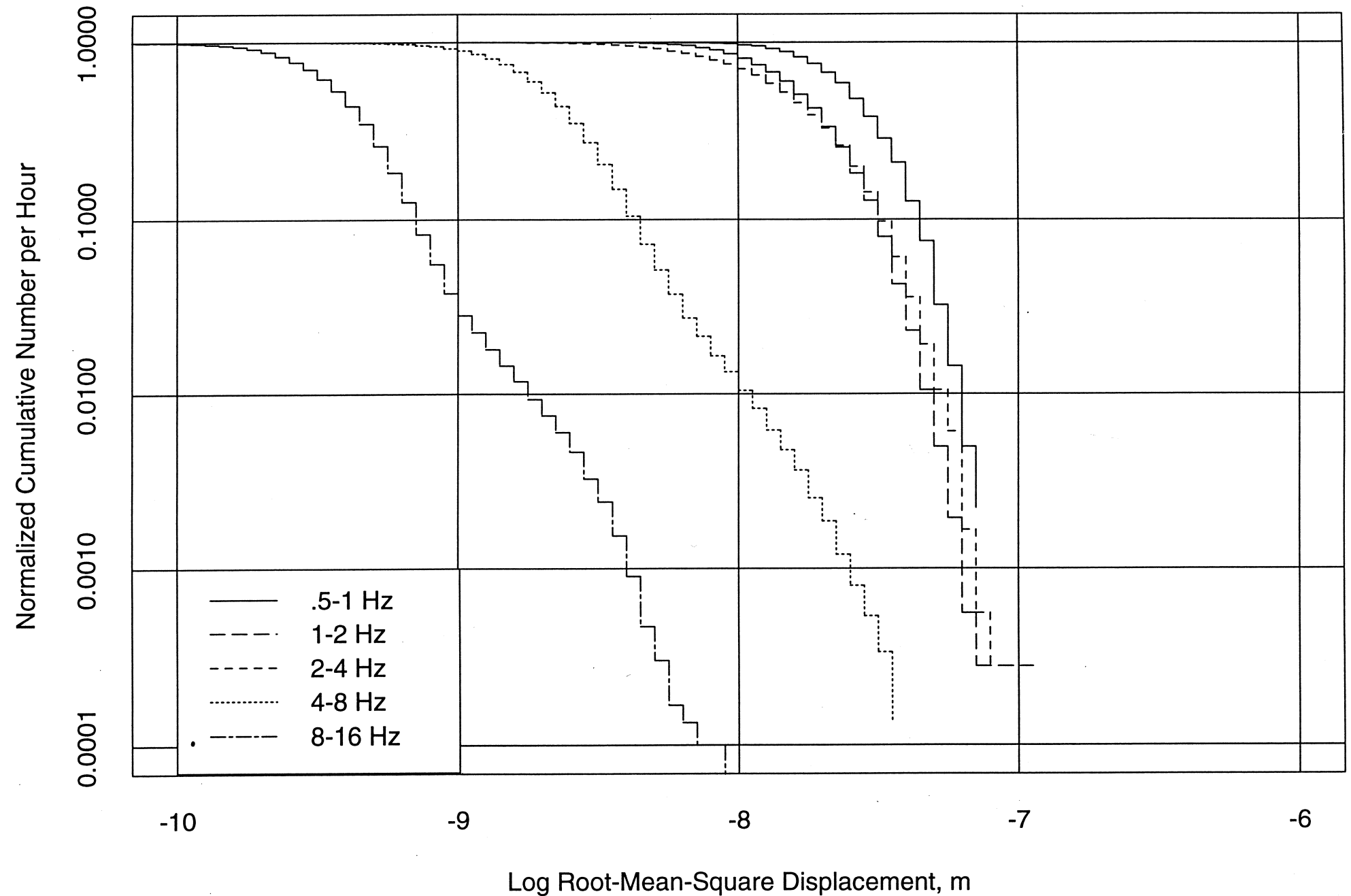
LIGO-LA West End Vertical Component Day 303 Hour 10



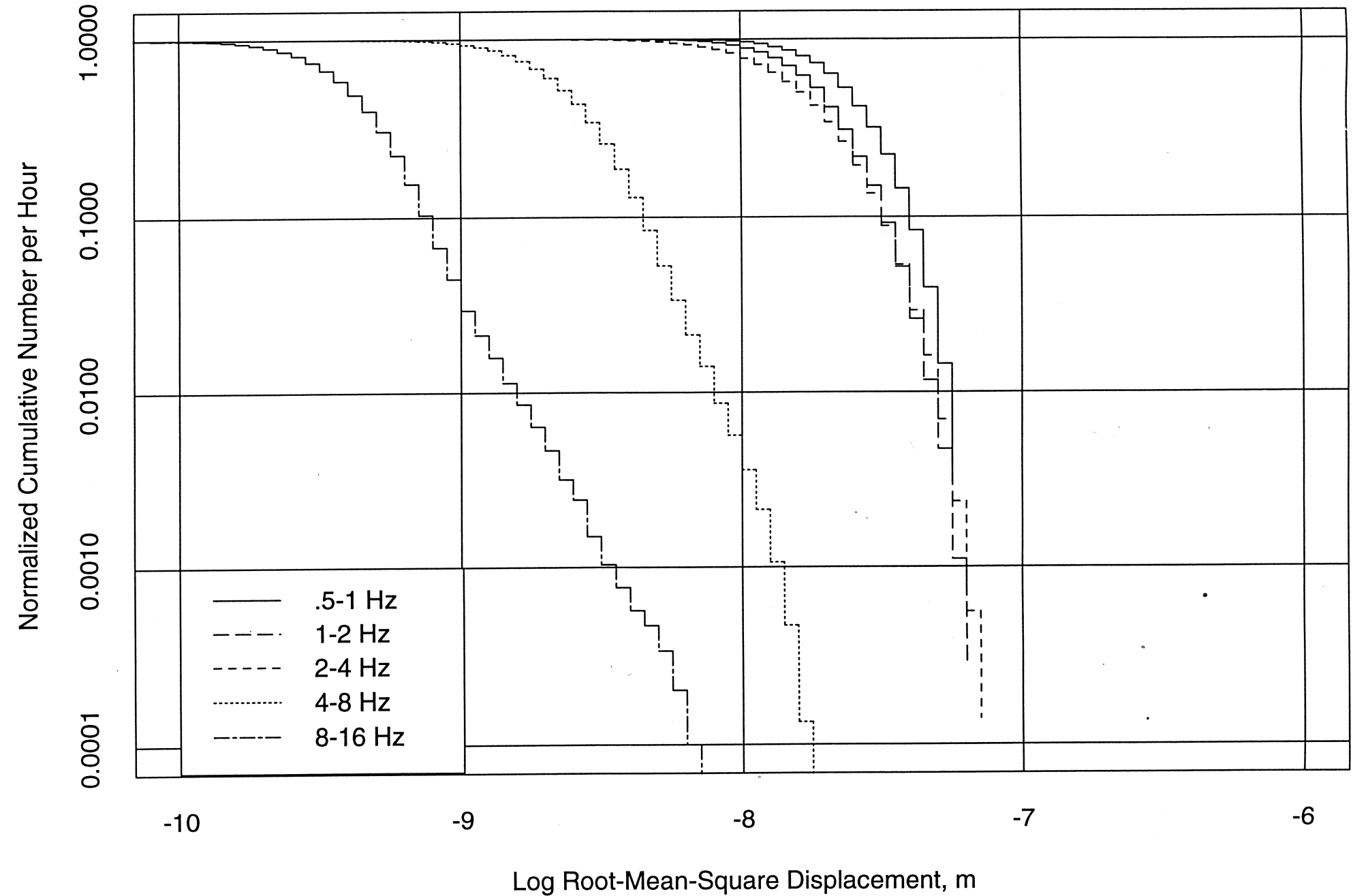
LIGO-LA West End Vertical Component Day 303 Hour 11



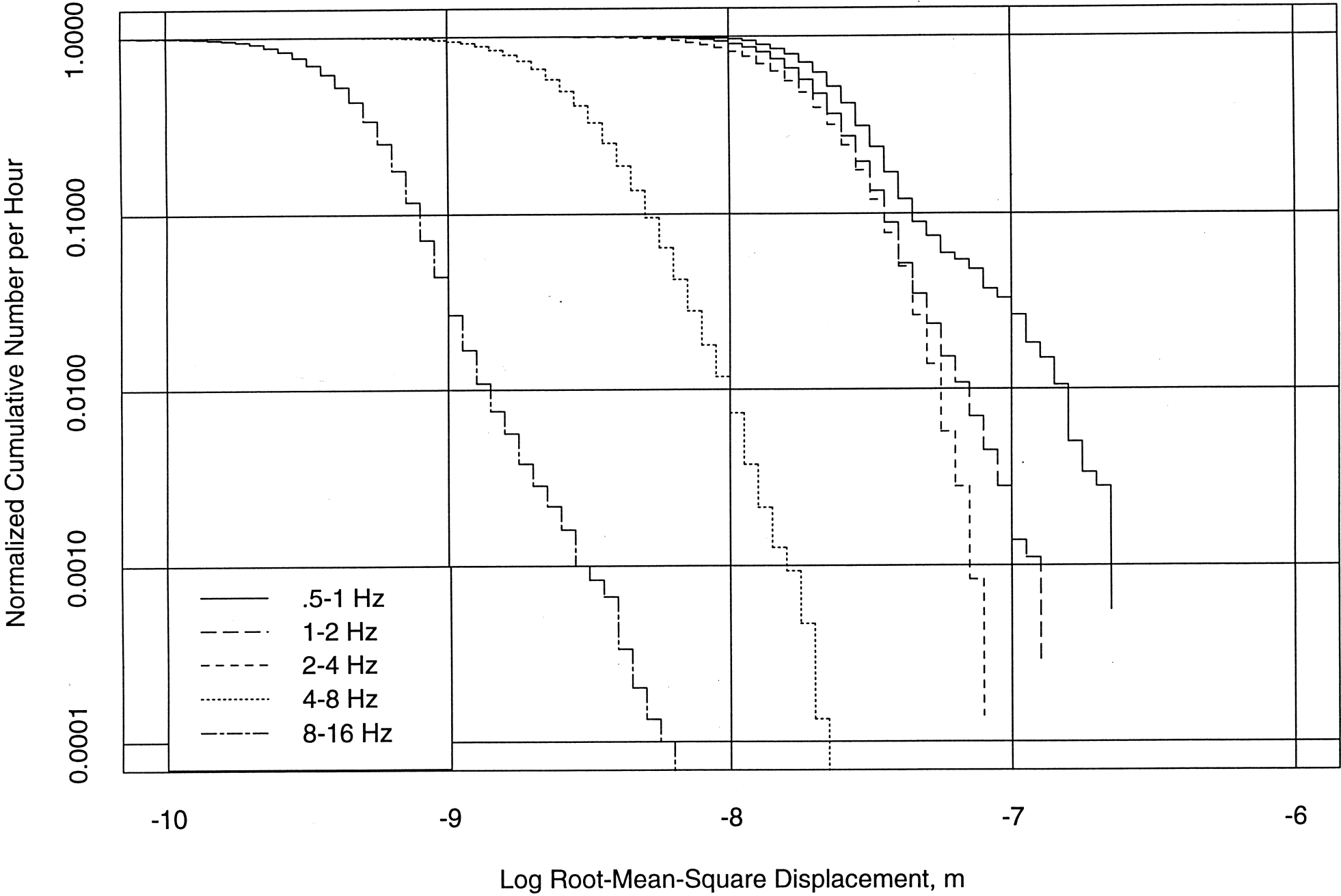
LIGO-LA West End Vertical Component Day 303 Hour 12



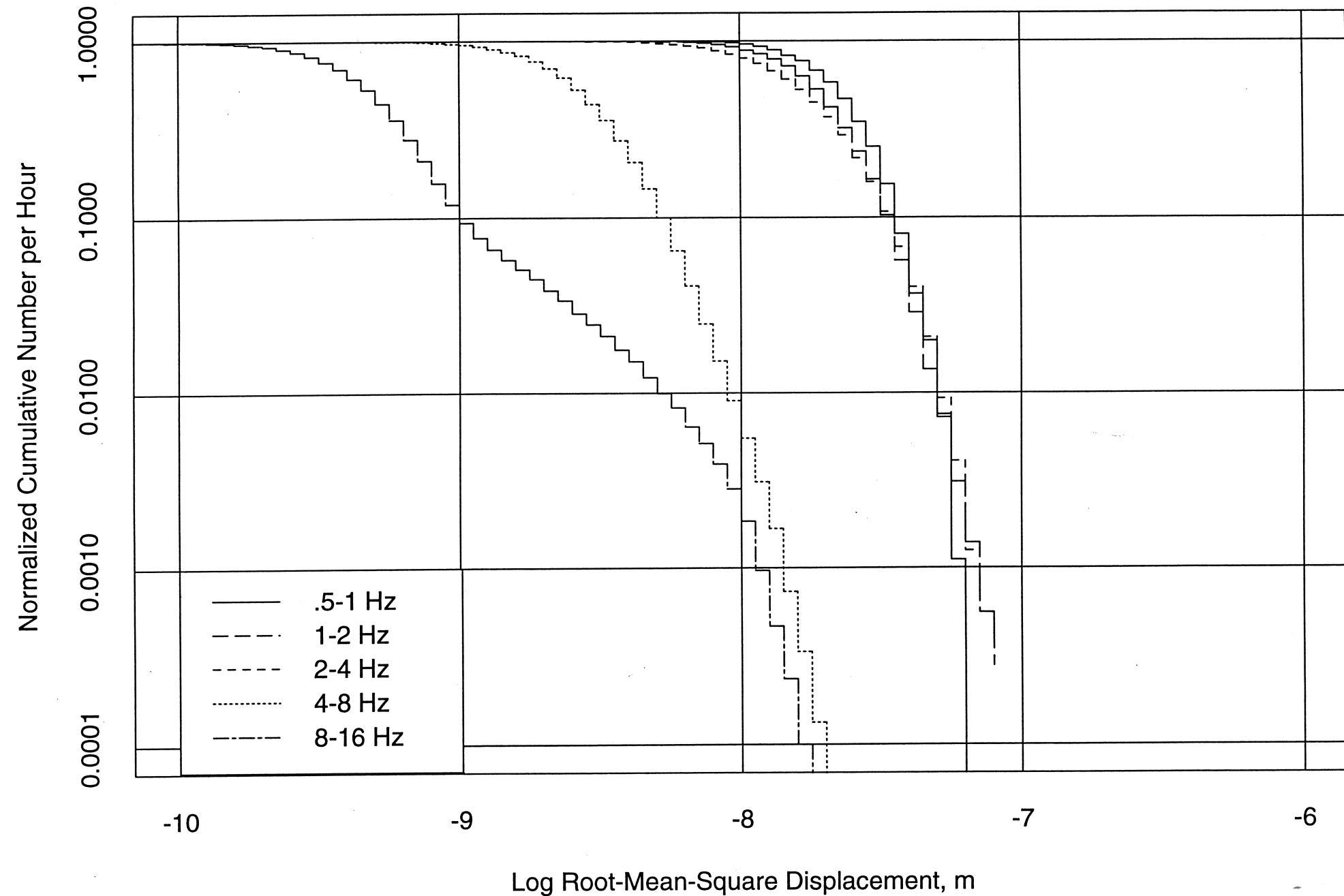
LIGO-LA West End Vertical Component Day 303 Hour 13



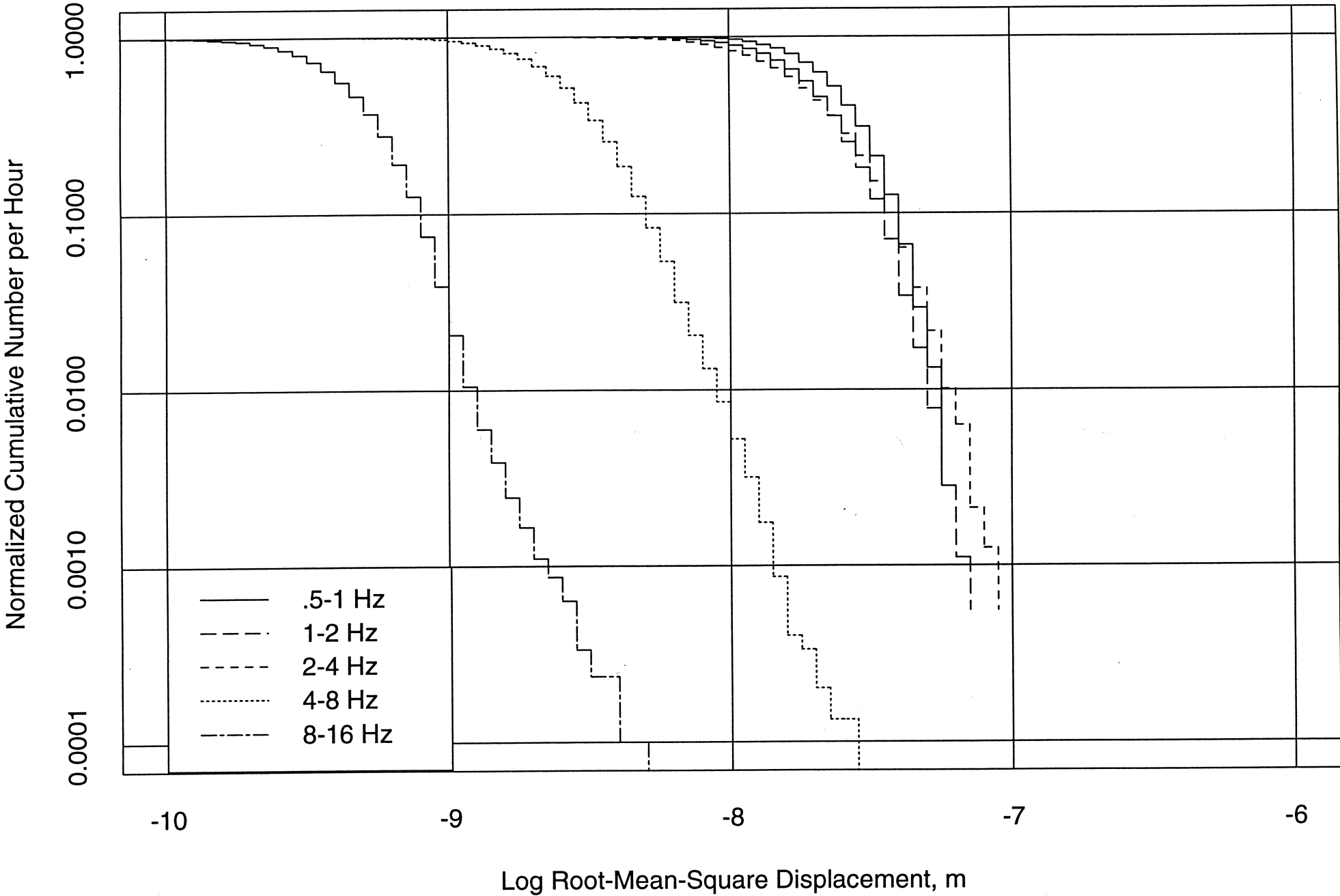
LIGO-LA West End Vertical Component Day 303 Hour 14



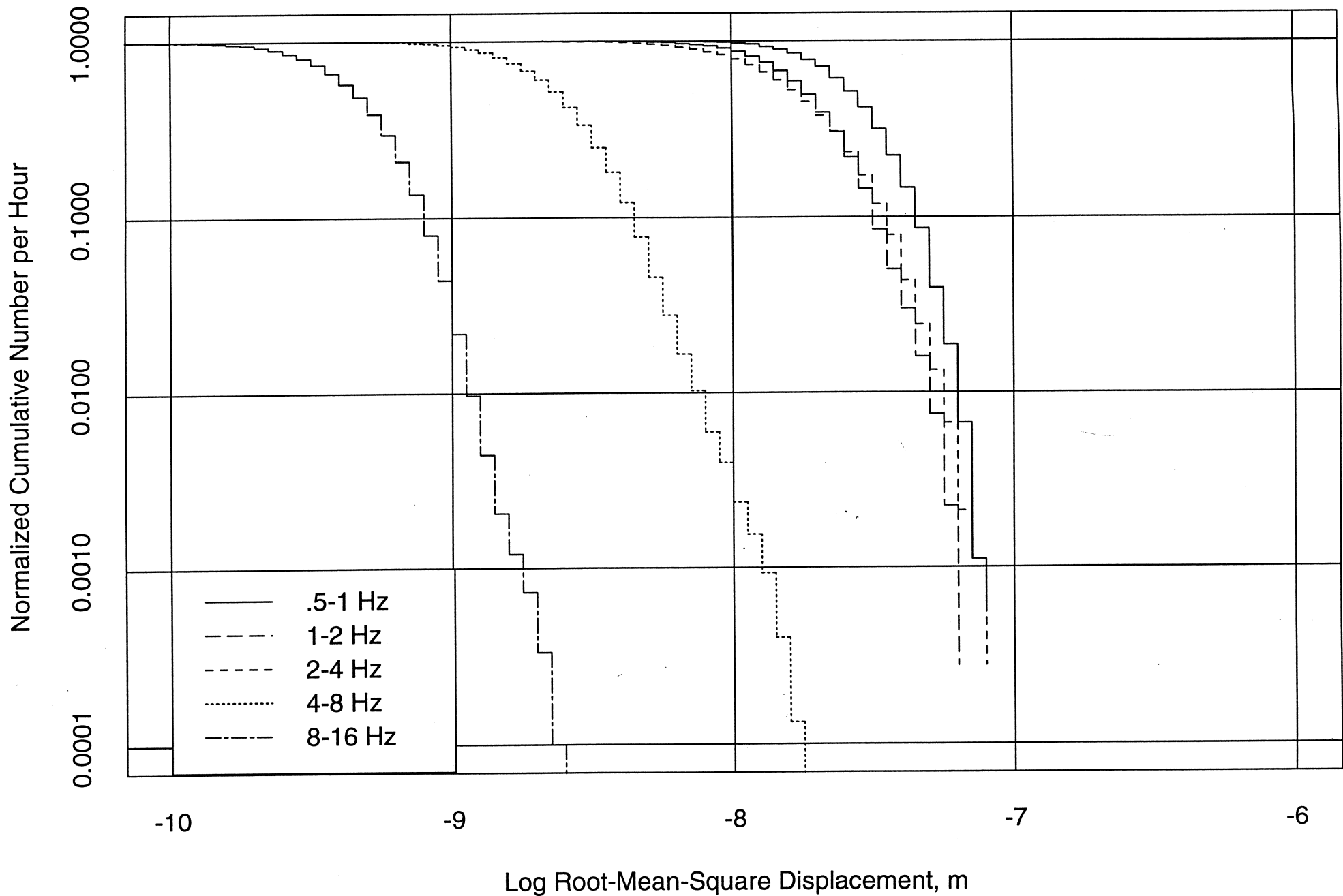
LIGO-LA West End Vertical Component Day 303 Hour 15



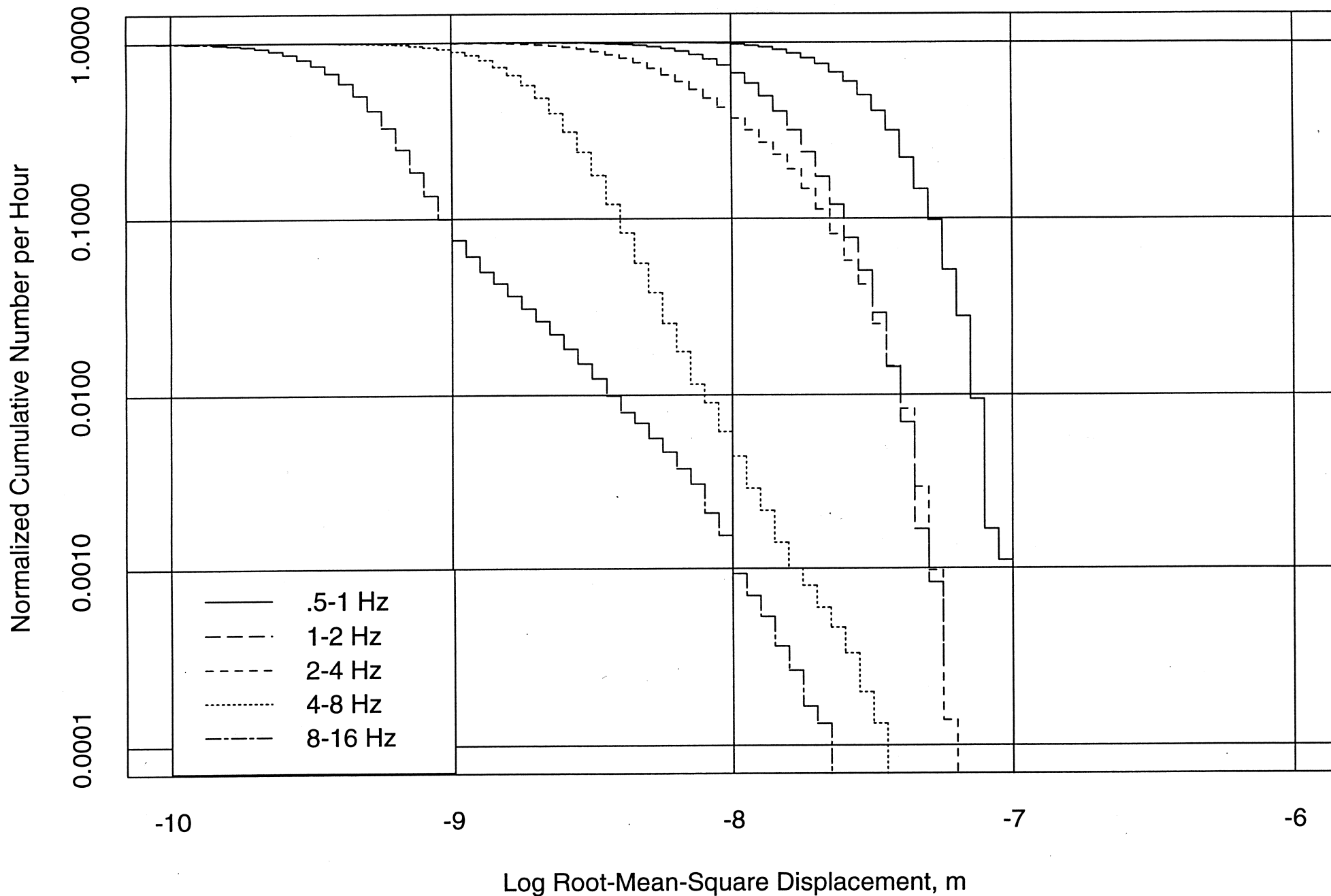
LIGO-LA West End Vertical Component Day 303 Hour 16



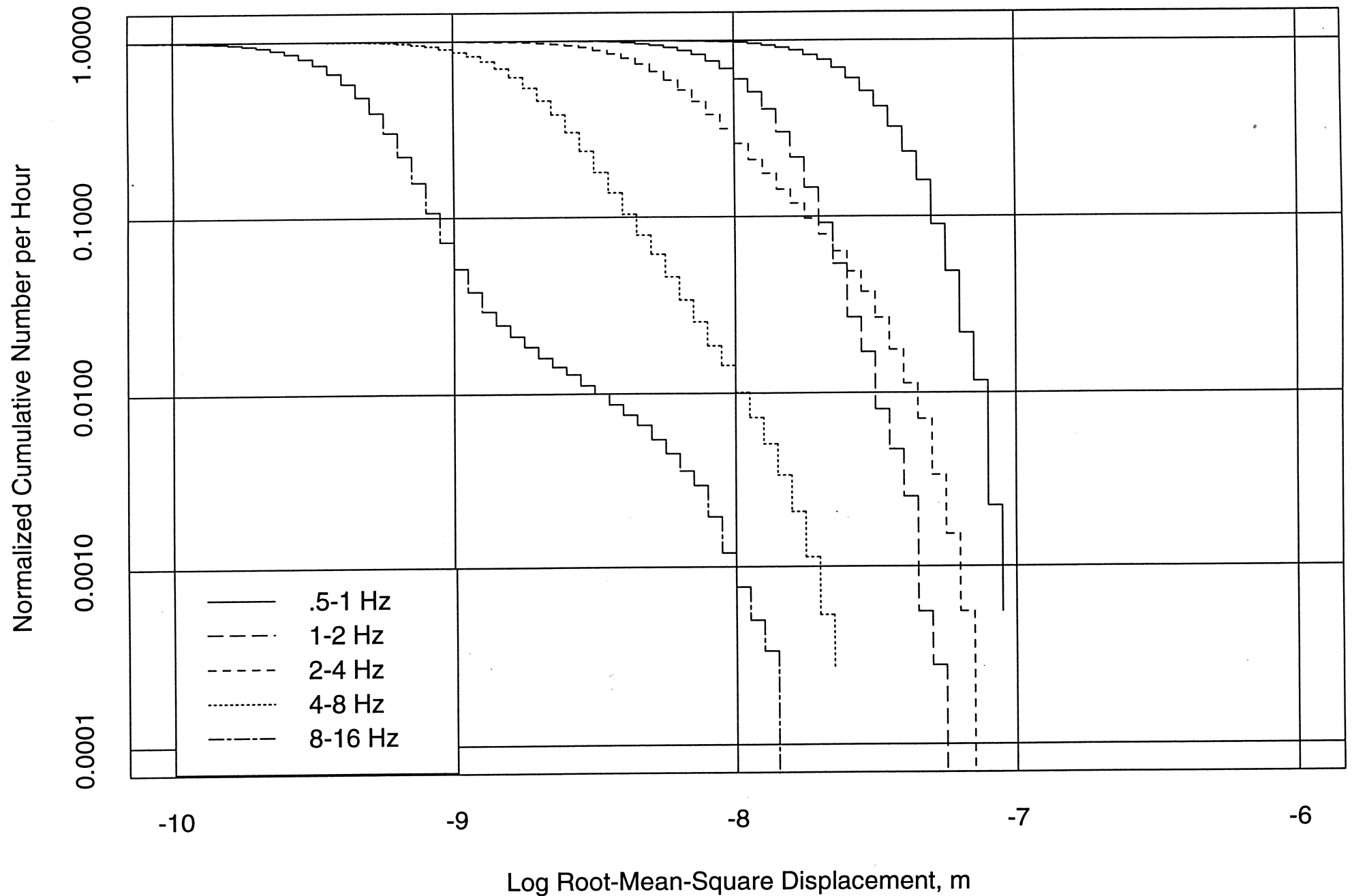
LIGO-LA West End Vertical Component Day 303 Hour 17



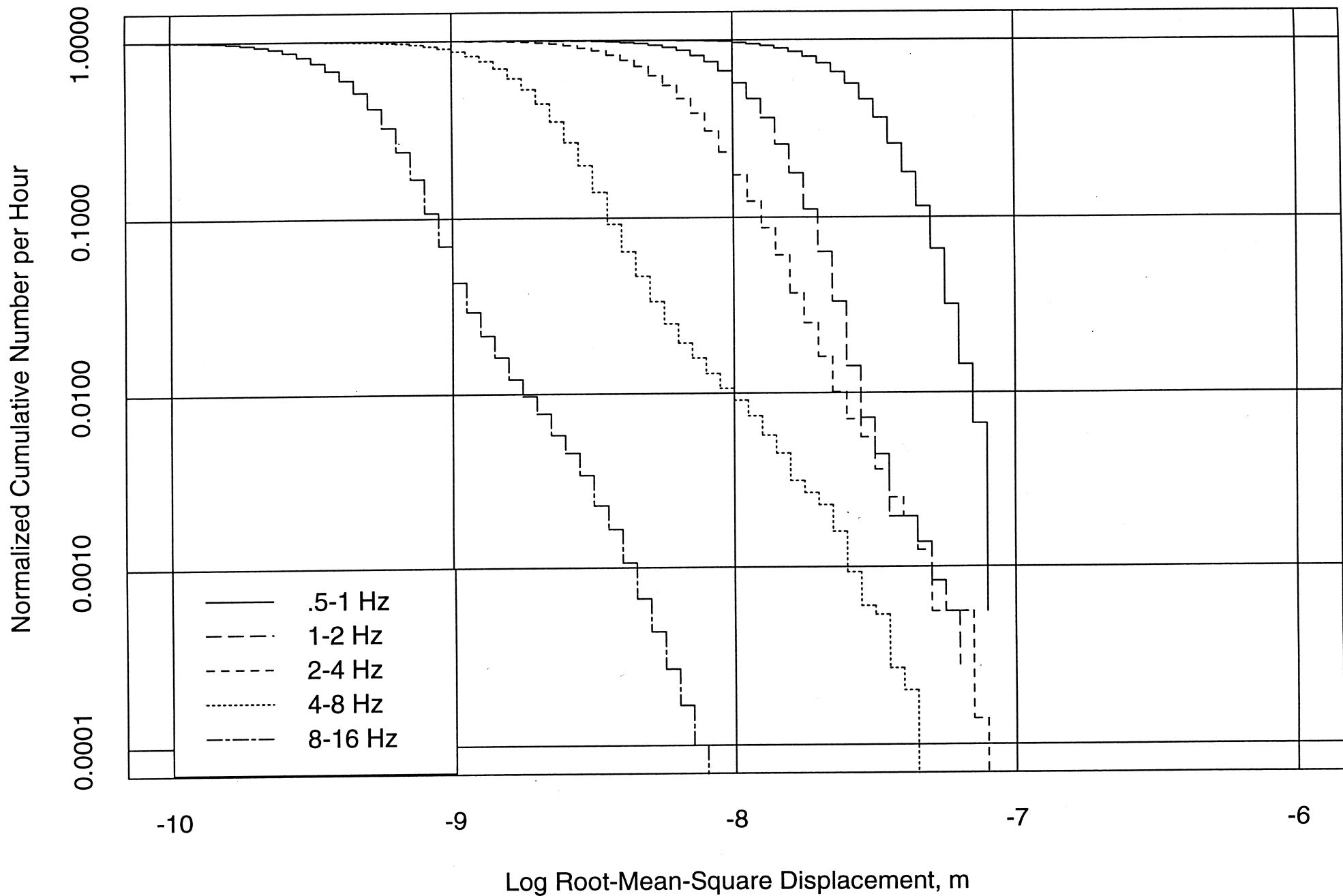
LIGO-LA West End Vertical Component Day 303 Hour 18



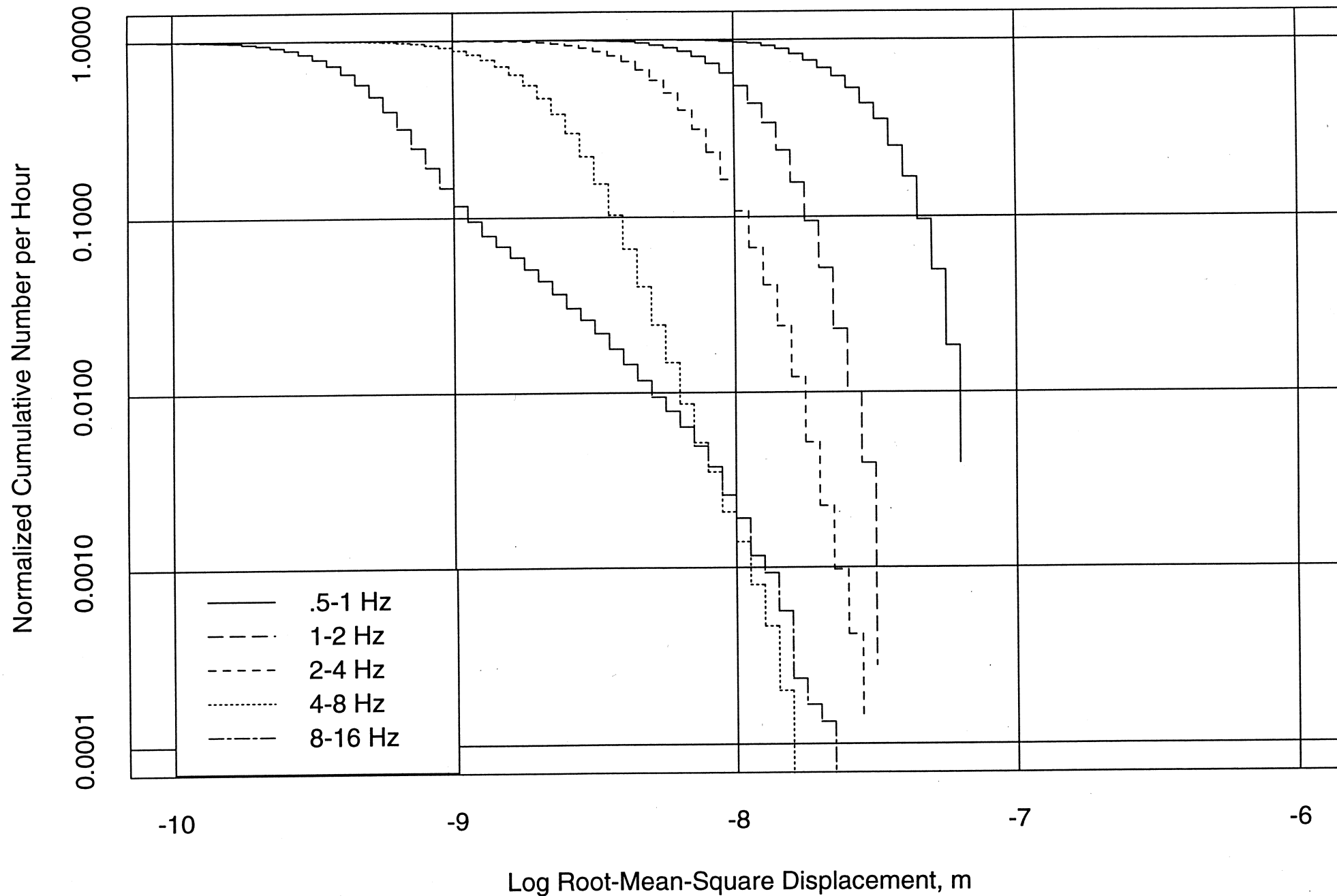
LIGO-LA West End Vertical Component Day 303 Hour 19



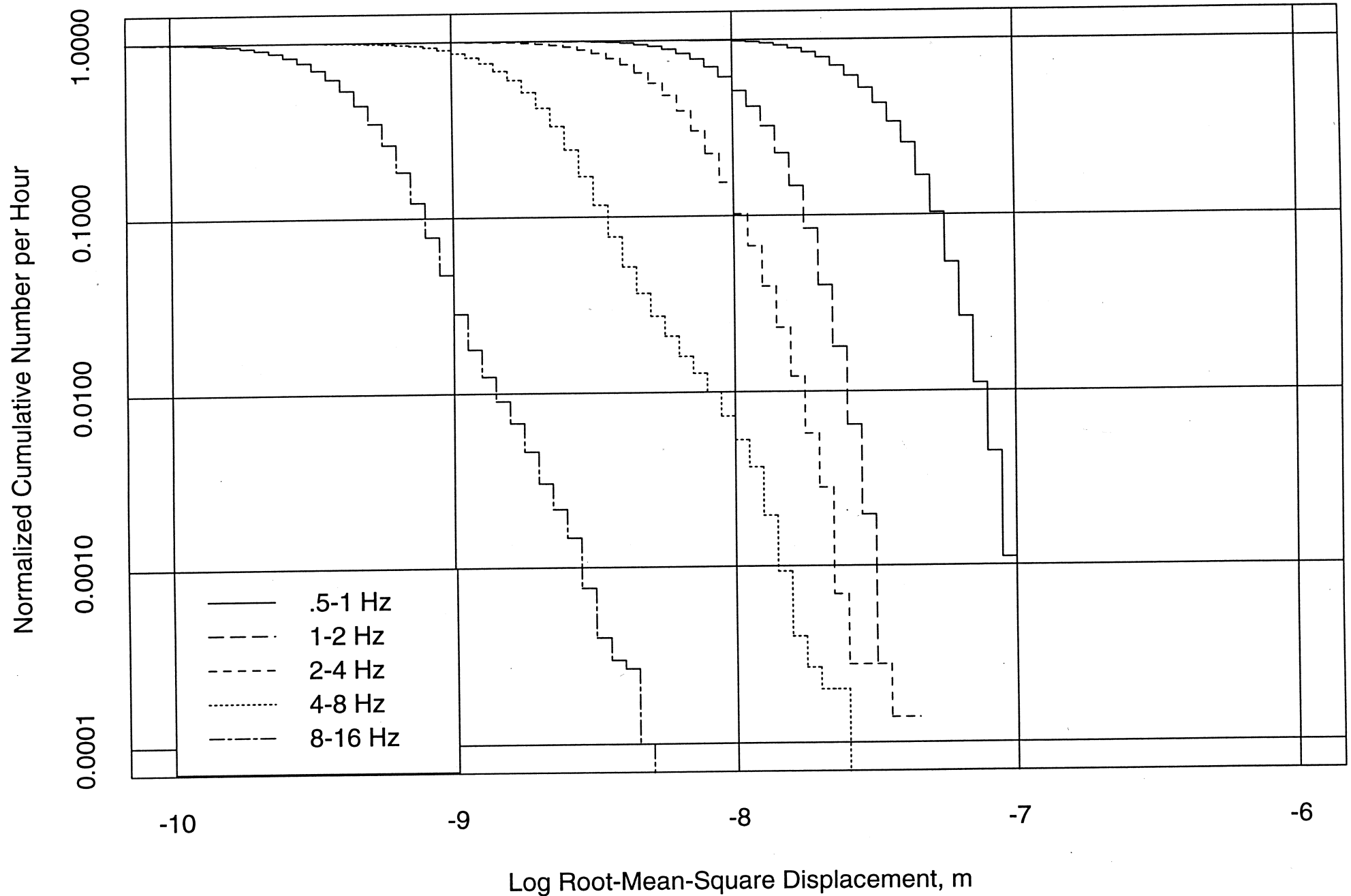
LIGO-LA West End Vertical Component Day 303 Hour 20



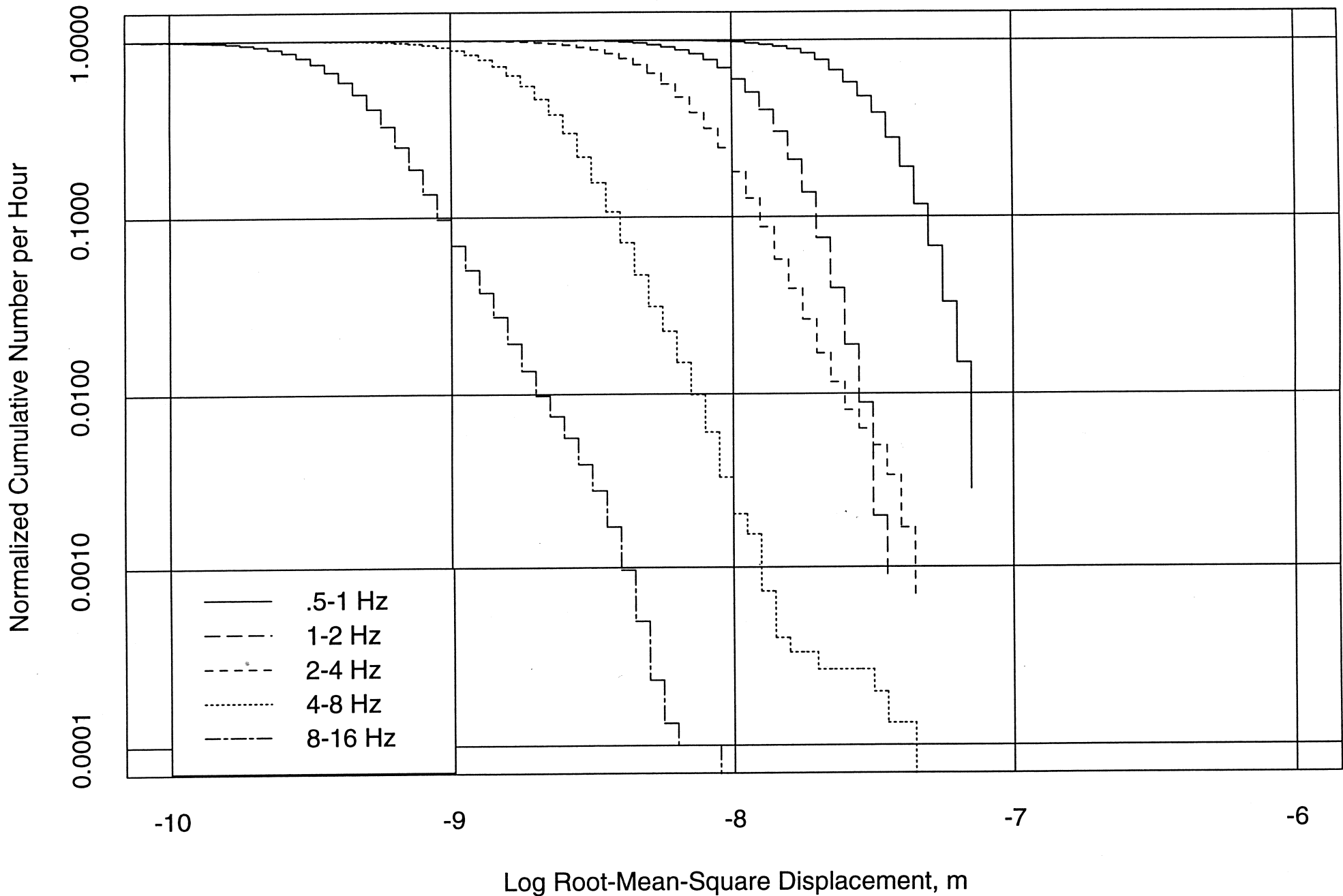
LIGO-LA West End Vertical Component Day 303 Hour 21



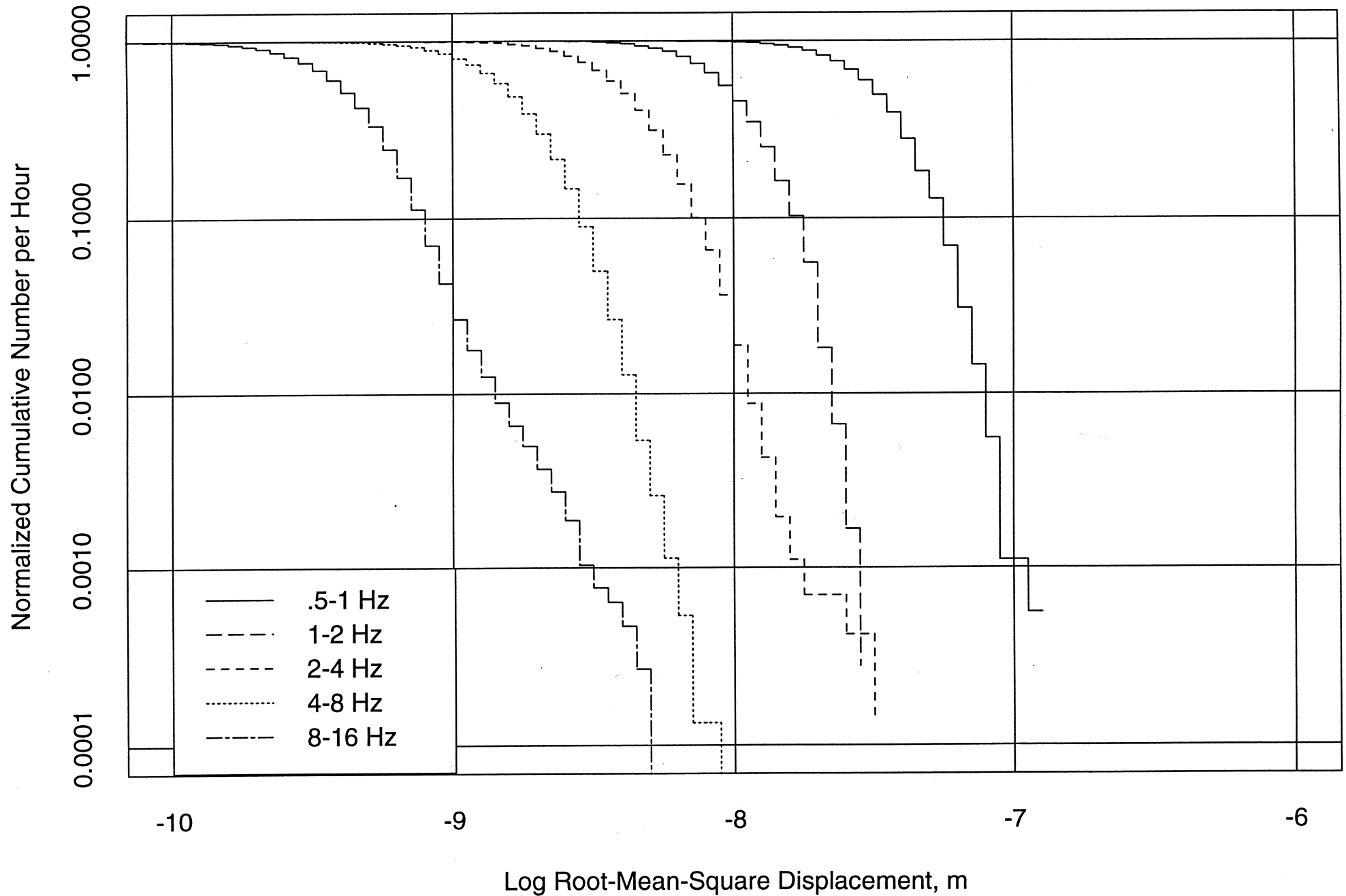
LIGO-LA West End Vertical Component Day 303 Hour 22



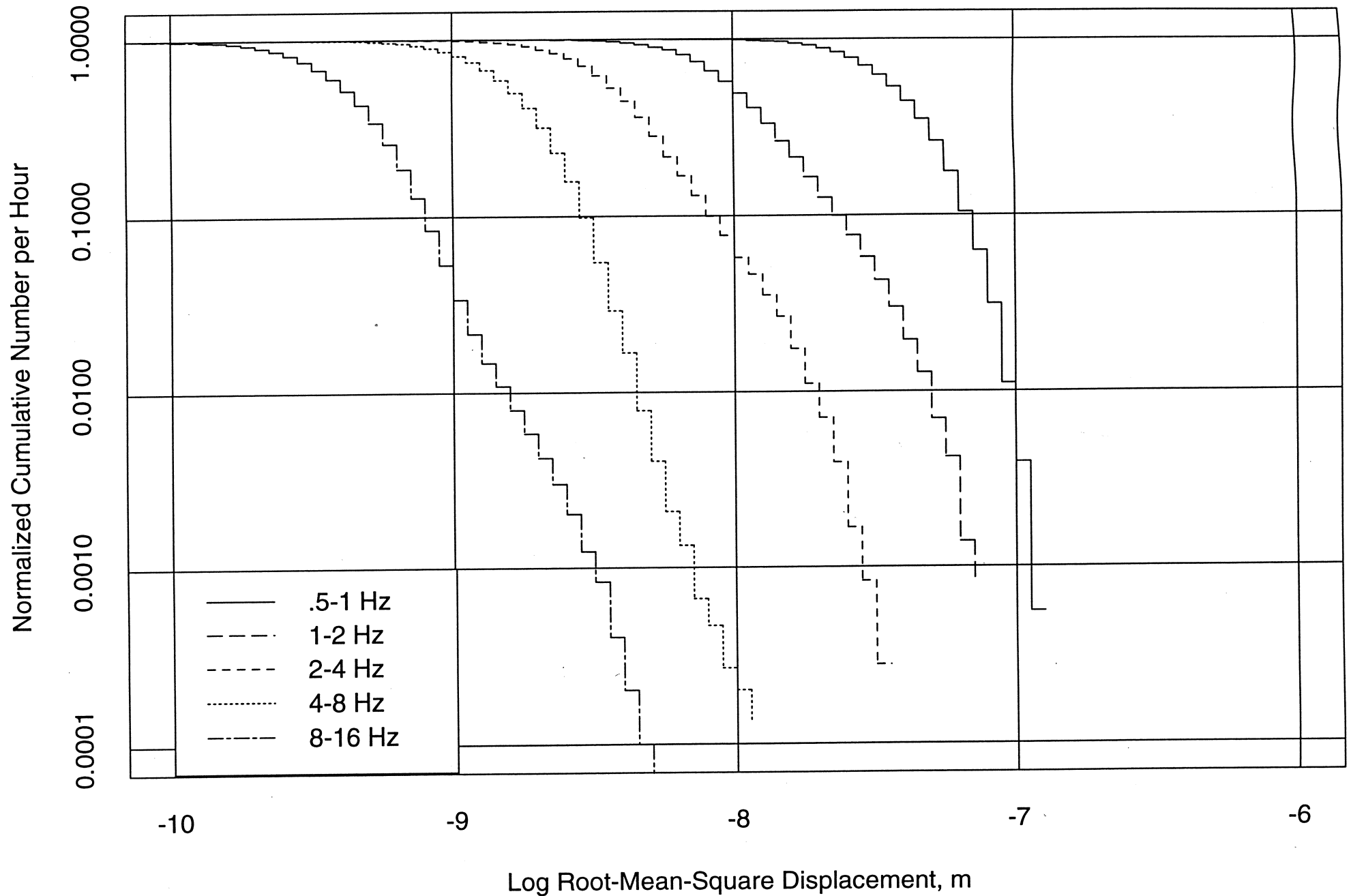
LIGO-LA West End Vertical Component Day 303 Hour 23



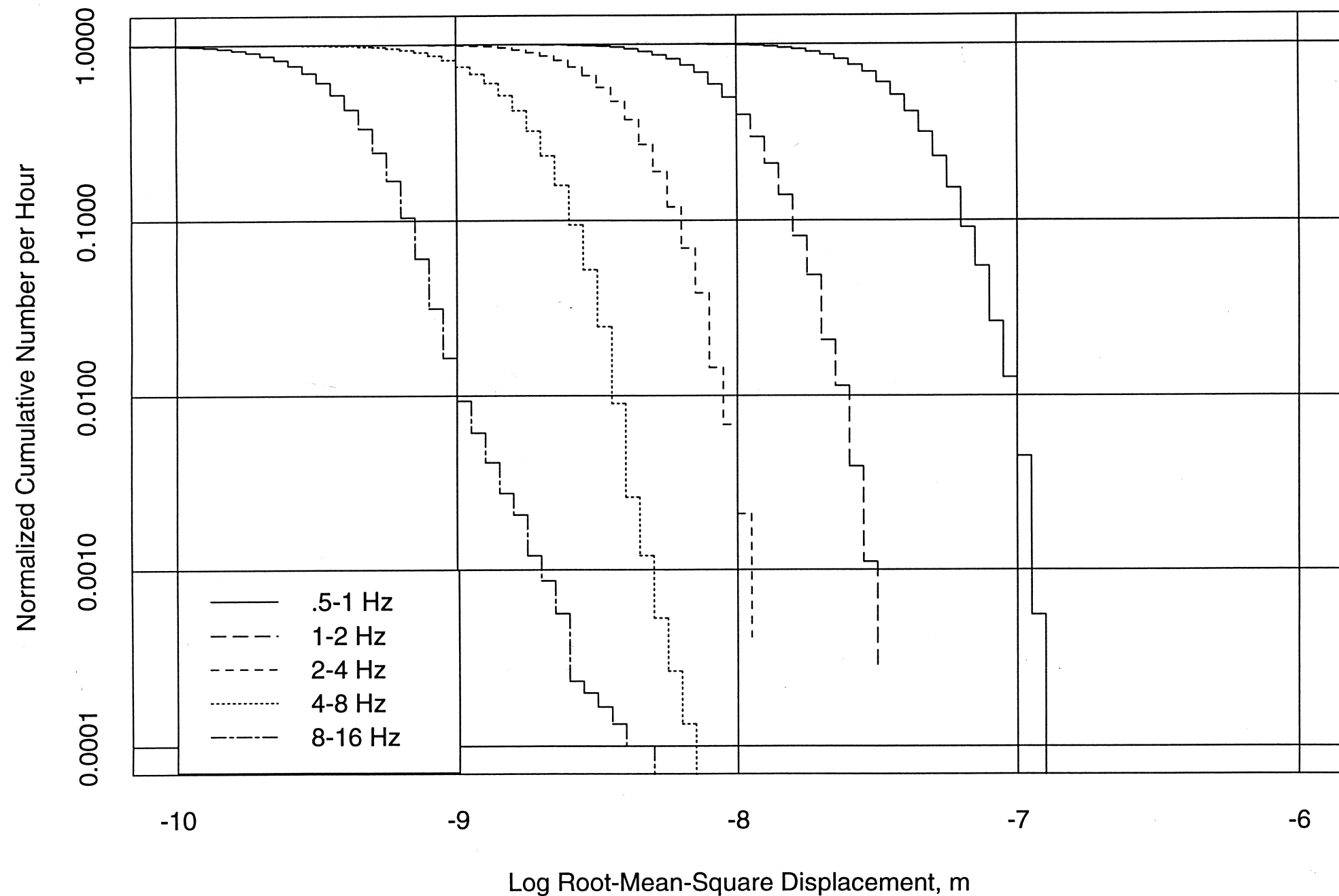
LIGO-LA West End Vertical Component Day 304 Hour 00



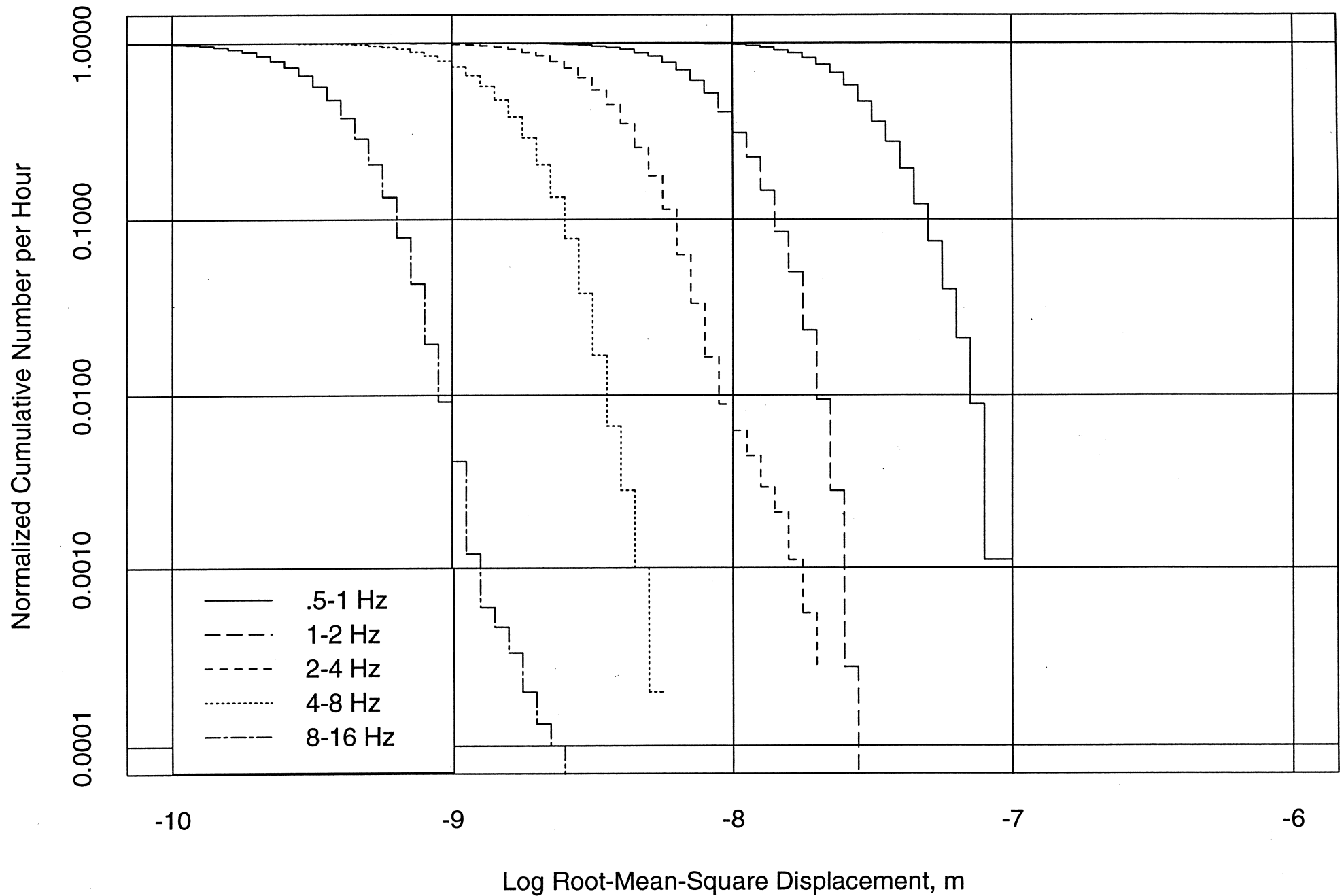
LIGO-LA West End Vertical Component Day 304 Hour 01



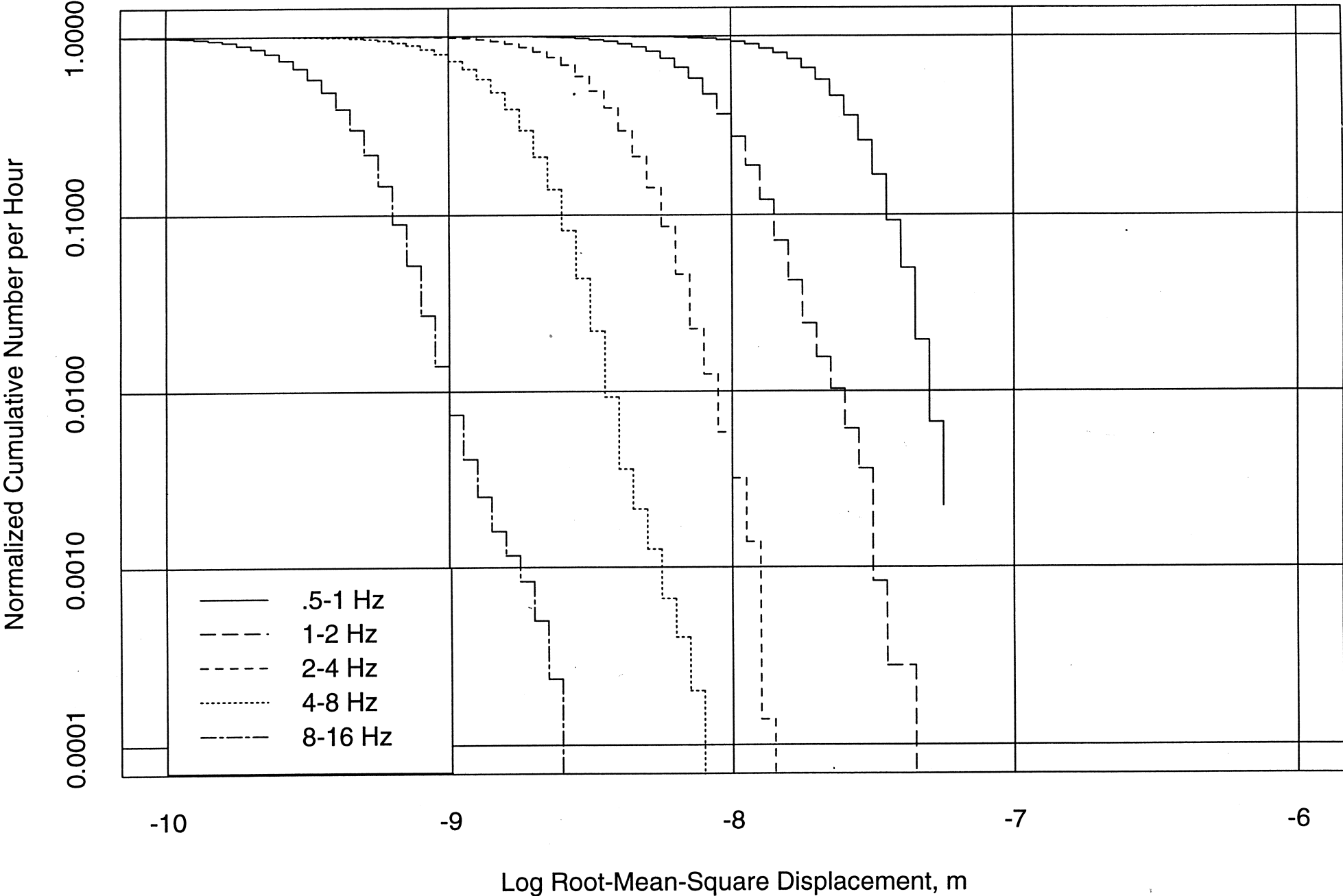
LIGO-LA West End Vertical Component Day 304 Hour 02



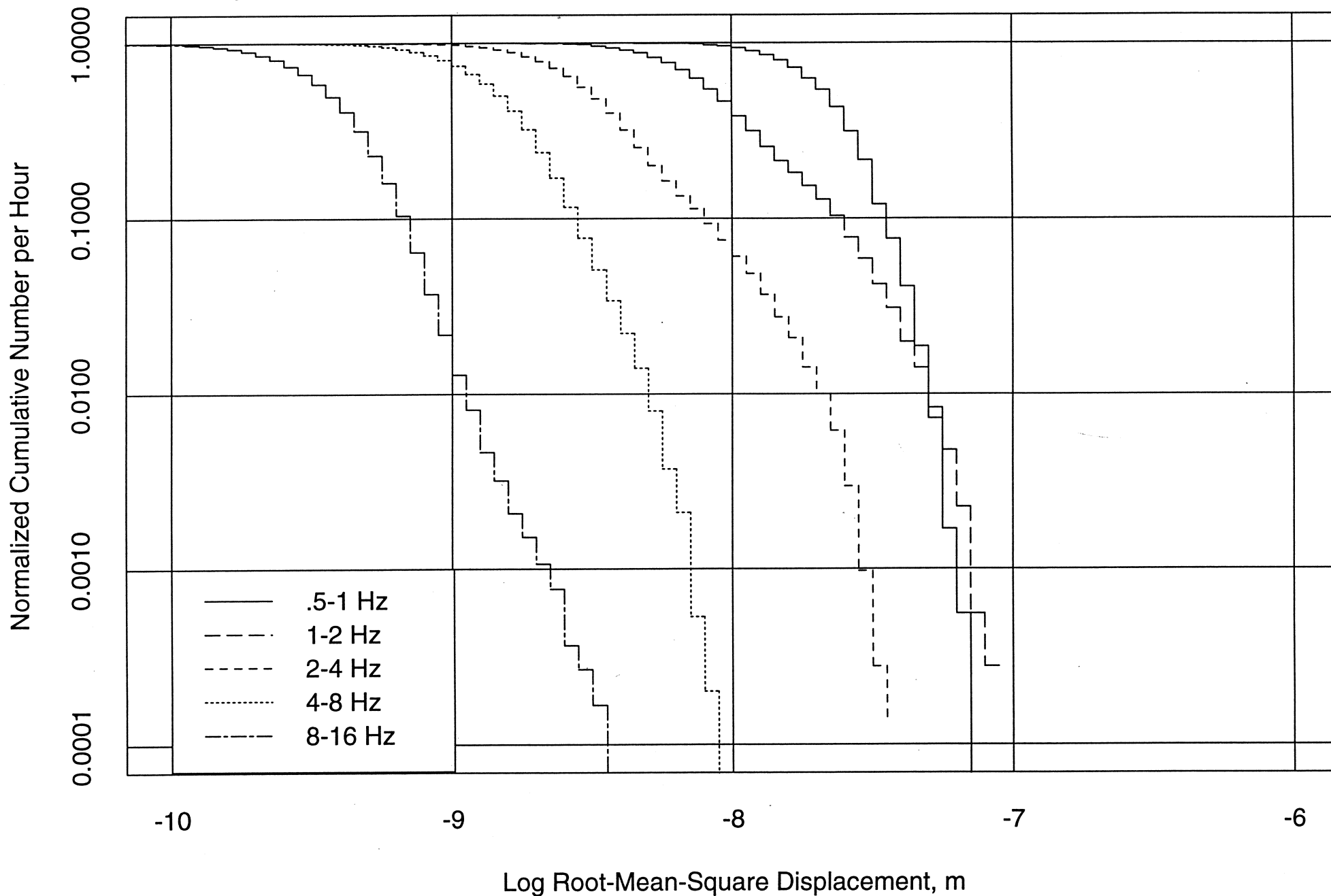
LIGO-LA West End Vertical Component Day 304 Hour 03



LIGO-LA West End Vertical Component Day 304 Hour 04



LIGO-LA West End Vertical Component Day 304 Hour 05

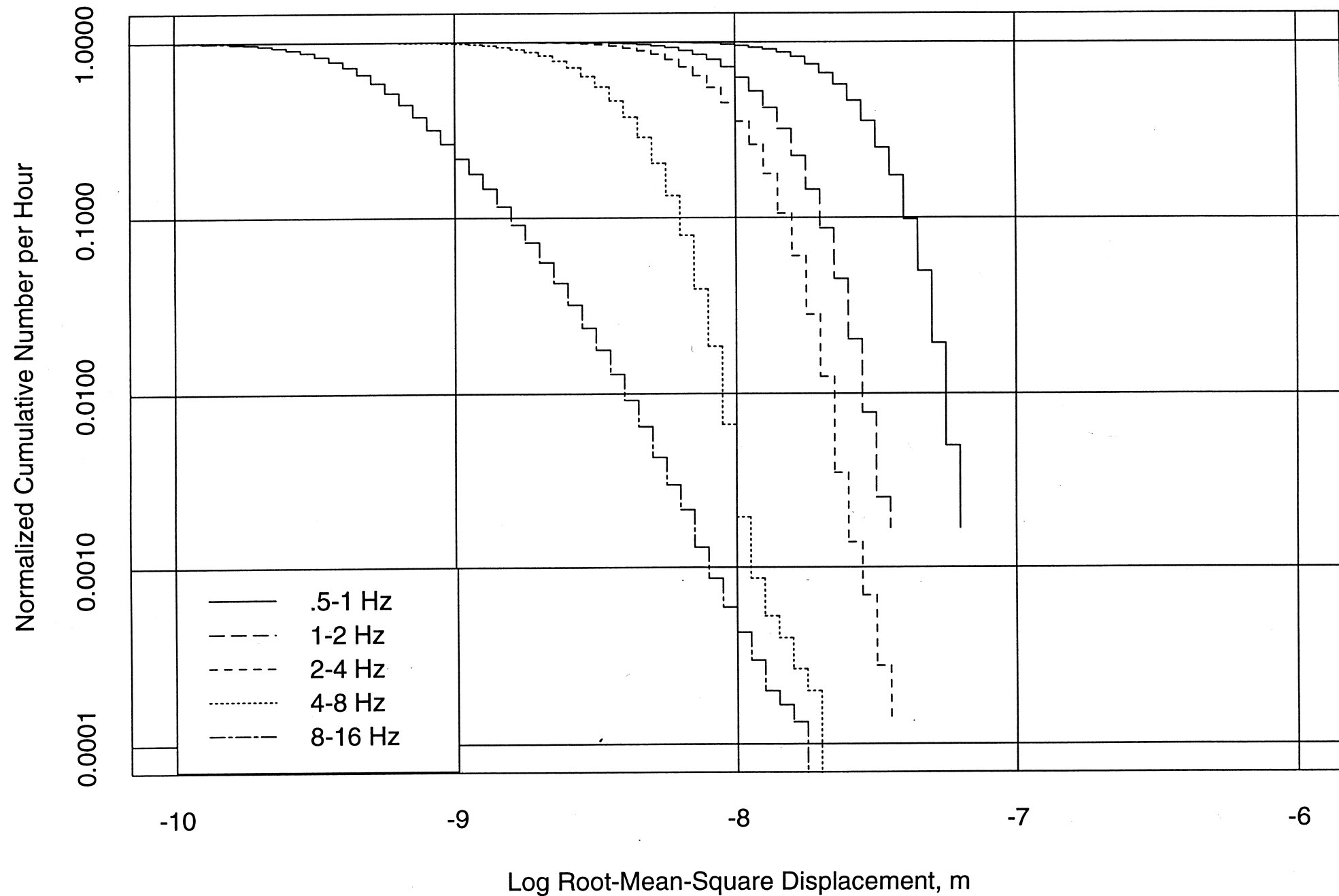


24-Hour Histograms for Monday, October 30, 1995

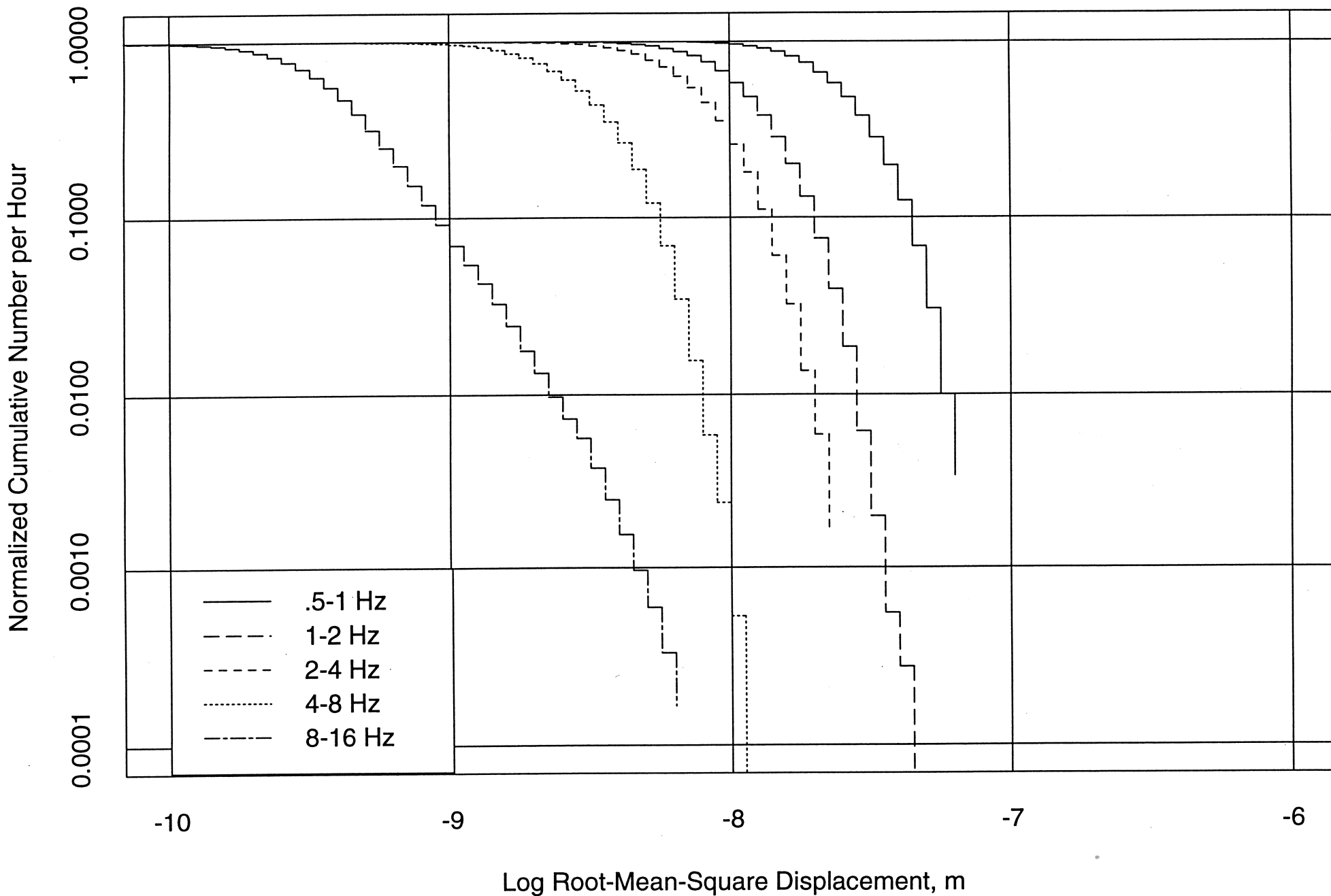
Livingston LIGO West End North Component

North Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
North Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
North Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
North Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
North Horizontal Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
North Horizontal Channel Day 303 Hour 11 GMT (05:00 - 06:00 CST)
North Horizontal Channel Day 303 Hour 12 GMT (06:00 - 07:00 CST)
North Horizontal Channel Day 303 Hour 13 GMT (07:00 - 08:00 CST)
North Horizontal Channel Day 303 Hour 14 GMT (08:00 - 09:00 CST)
North Horizontal Channel Day 303 Hour 15 GMT (09:00 - 10:00 CST)
North Horizontal Channel Day 303 Hour 16 GMT (10:00 - 11:00 CST)
North Horizontal Channel Day 303 Hour 17 GMT (11:00 - 12:00 CST)
North Horizontal Channel Day 303 Hour 18 GMT (12:00 - 13:00 CST)
North Horizontal Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
North Horizontal Channel Day 303 Hour 20 GMT (14:00 - 15:00 CST)
North Horizontal Channel Day 303 Hour 21 GMT (15:00 - 16:00 CST)
North Horizontal Channel Day 303 Hour 22 GMT (16:00 - 17:00 CST)
North Horizontal Channel Day 303 Hour 23 GMT (17:00 - 18:00 CST)
North Horizontal Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
North Horizontal Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
North Horizontal Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
North Horizontal Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
North Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
North Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

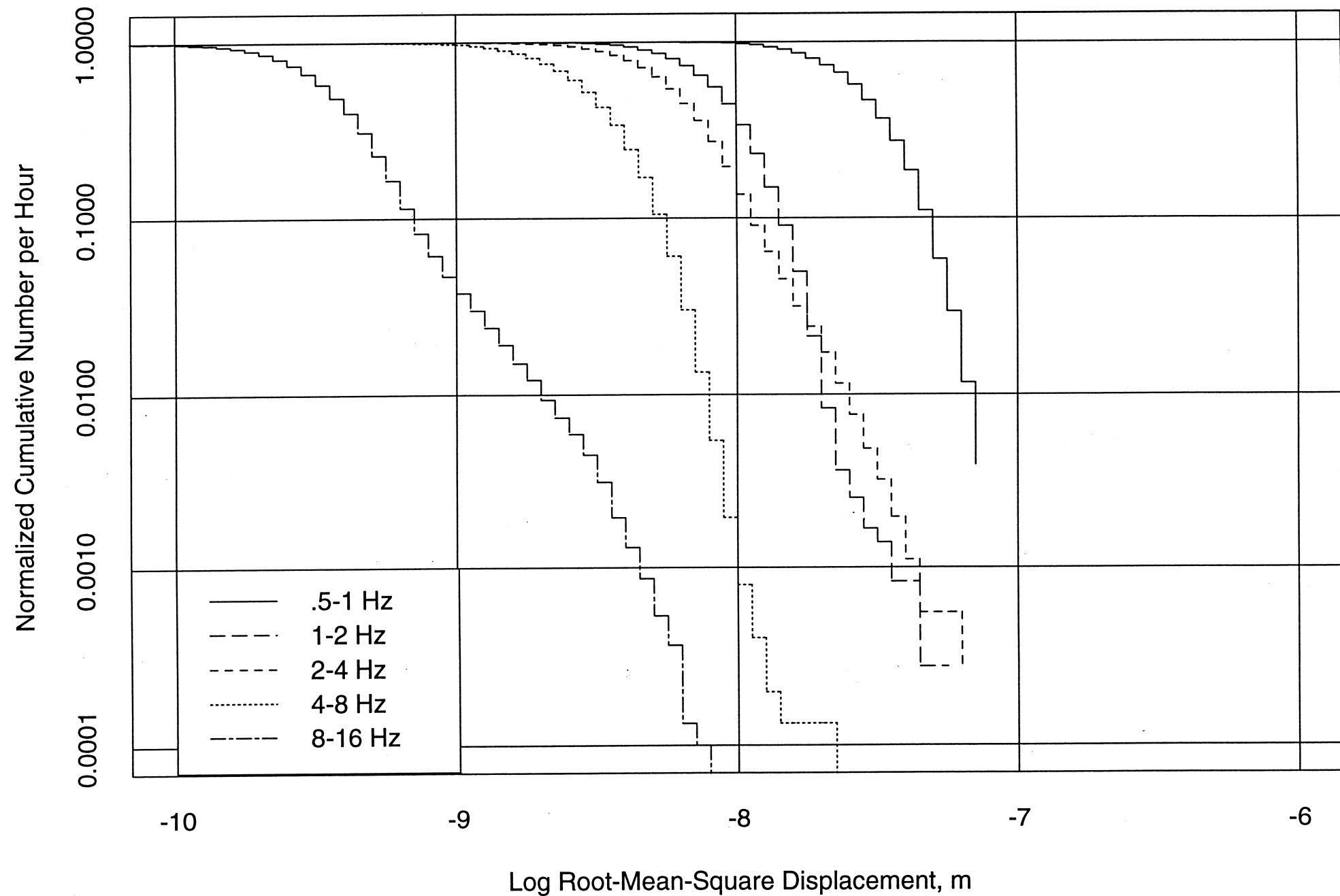
LIGO-LA West End North Component Day 303 Hour 06



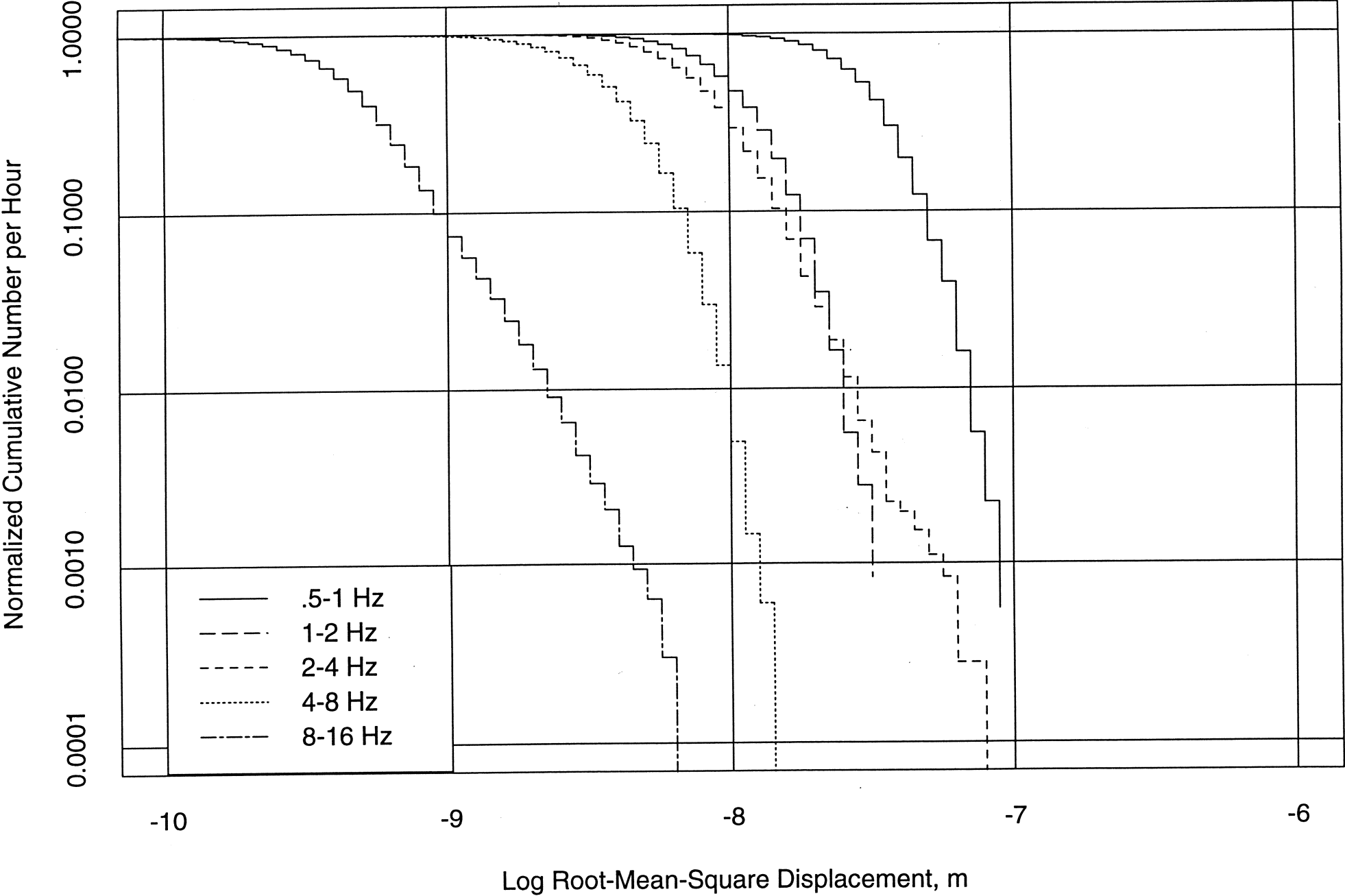
LIGO-LA West End North Component Day 303 Hour 07



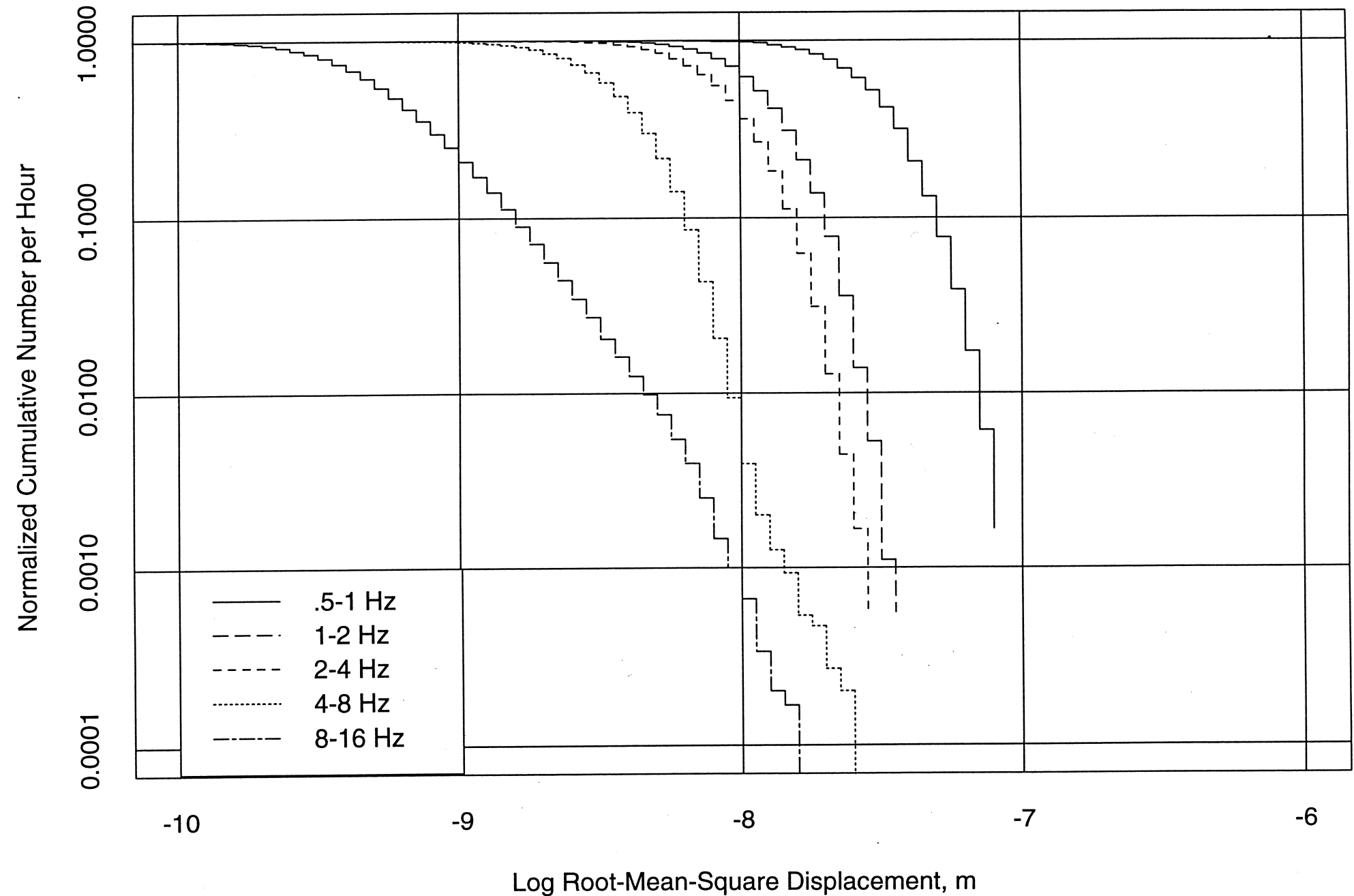
LIGO-LA West End North Component Day 303 Hour 08



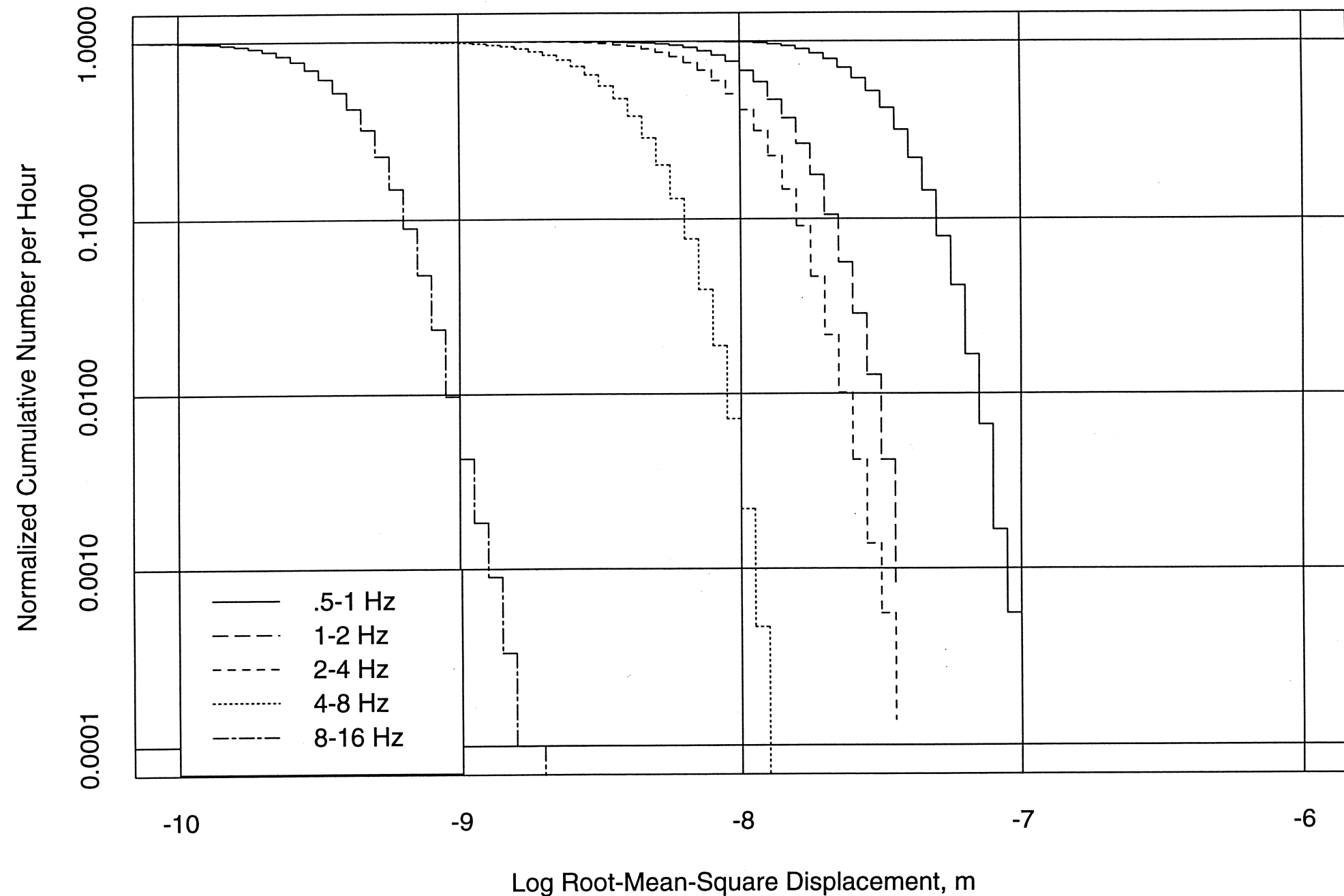
LIGO-LA West End North Component Day 303 Hour 09



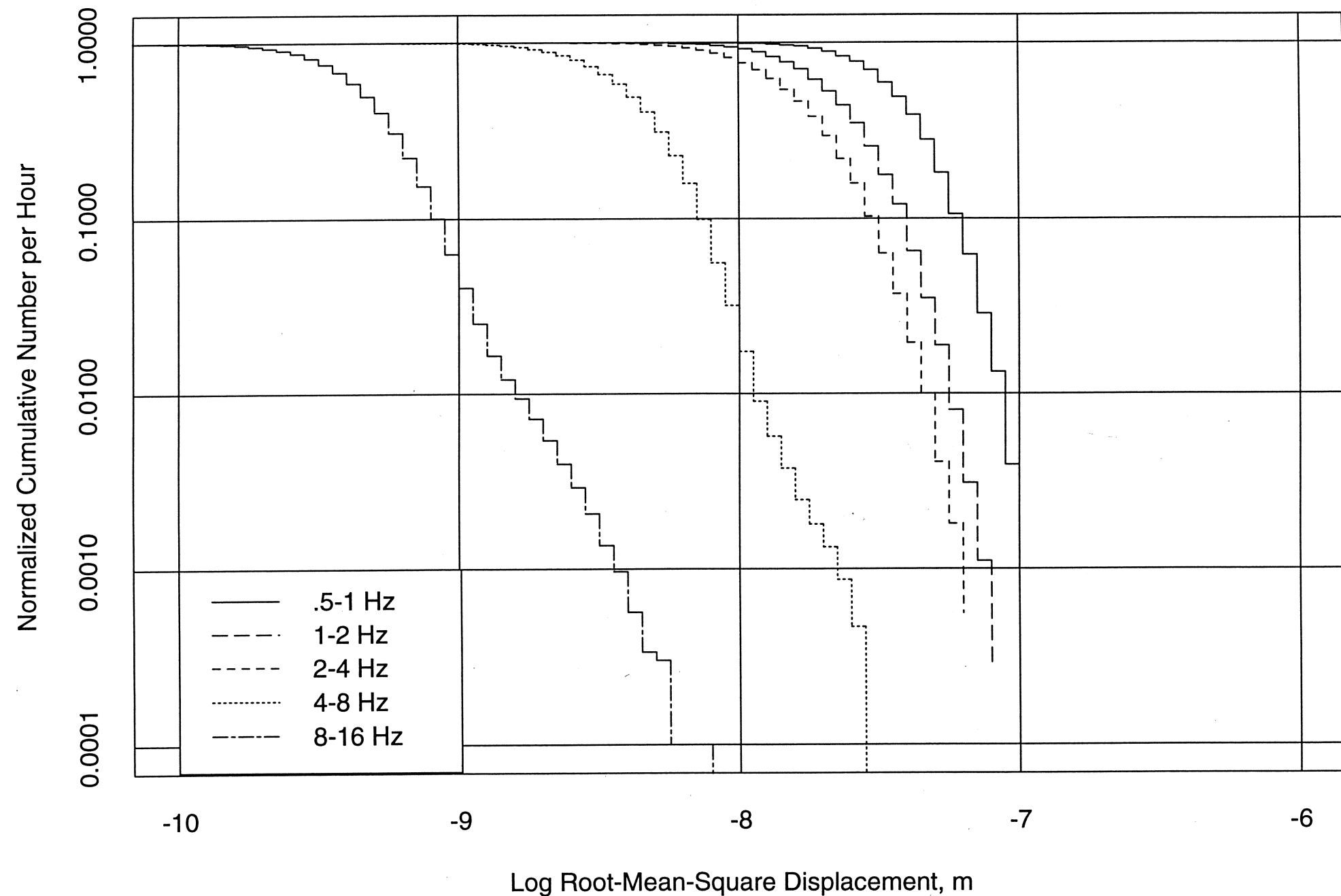
LIGO-LA West End North Component Day 303 Hour 10



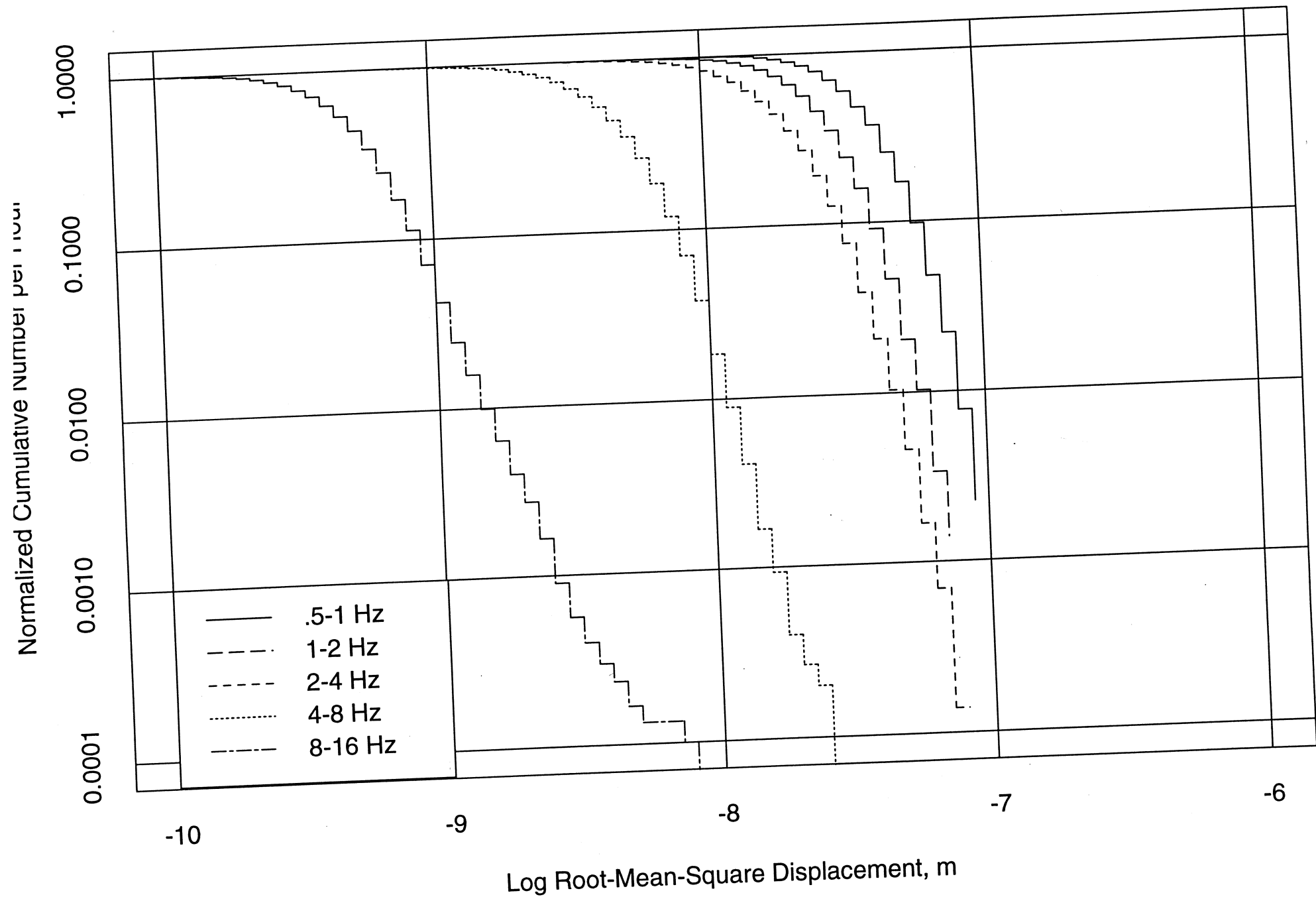
LIGO-LA West End North Component Day 303 Hour 11



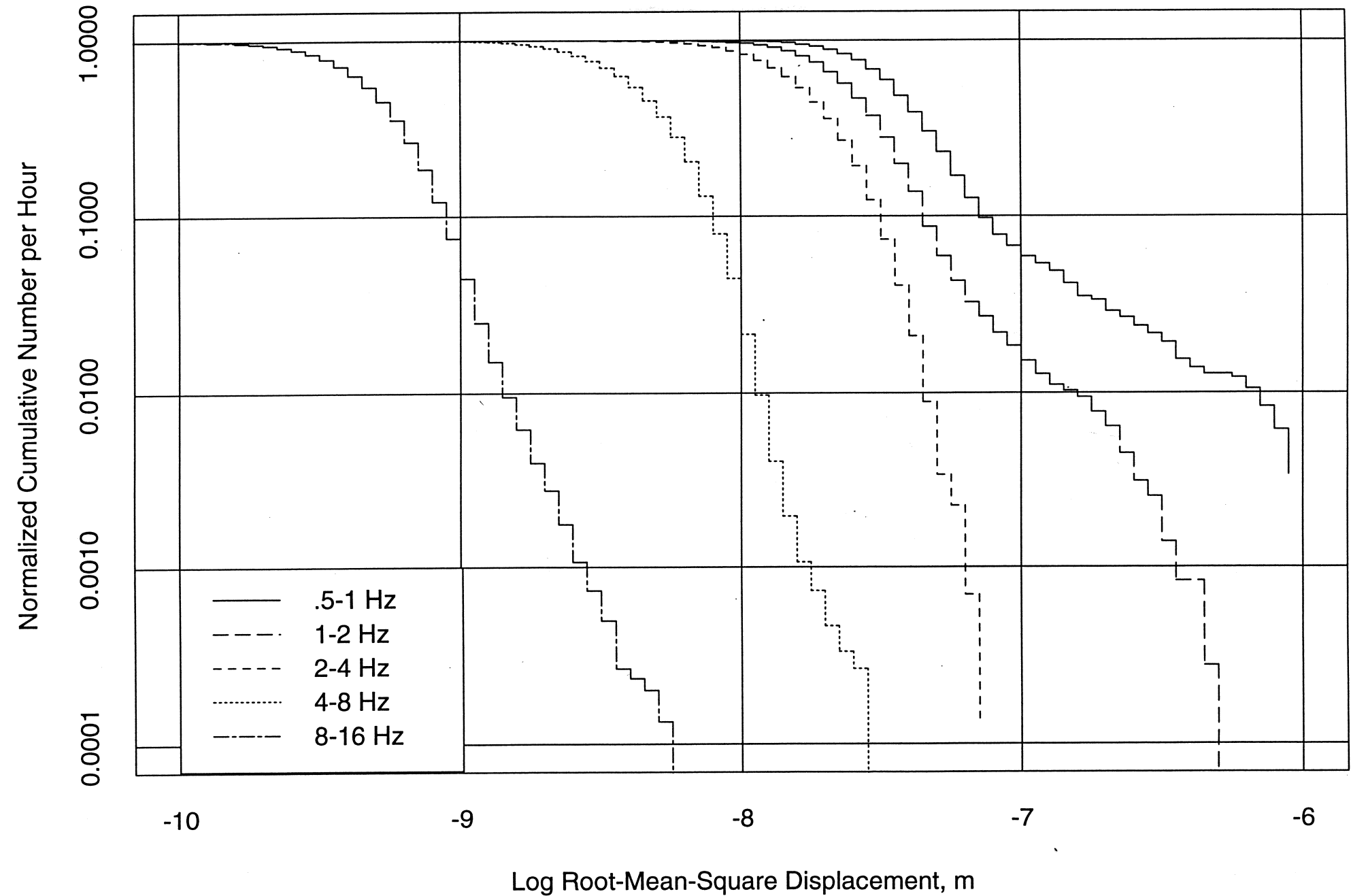
LIGO-LA West End North Component Day 303 Hour 12



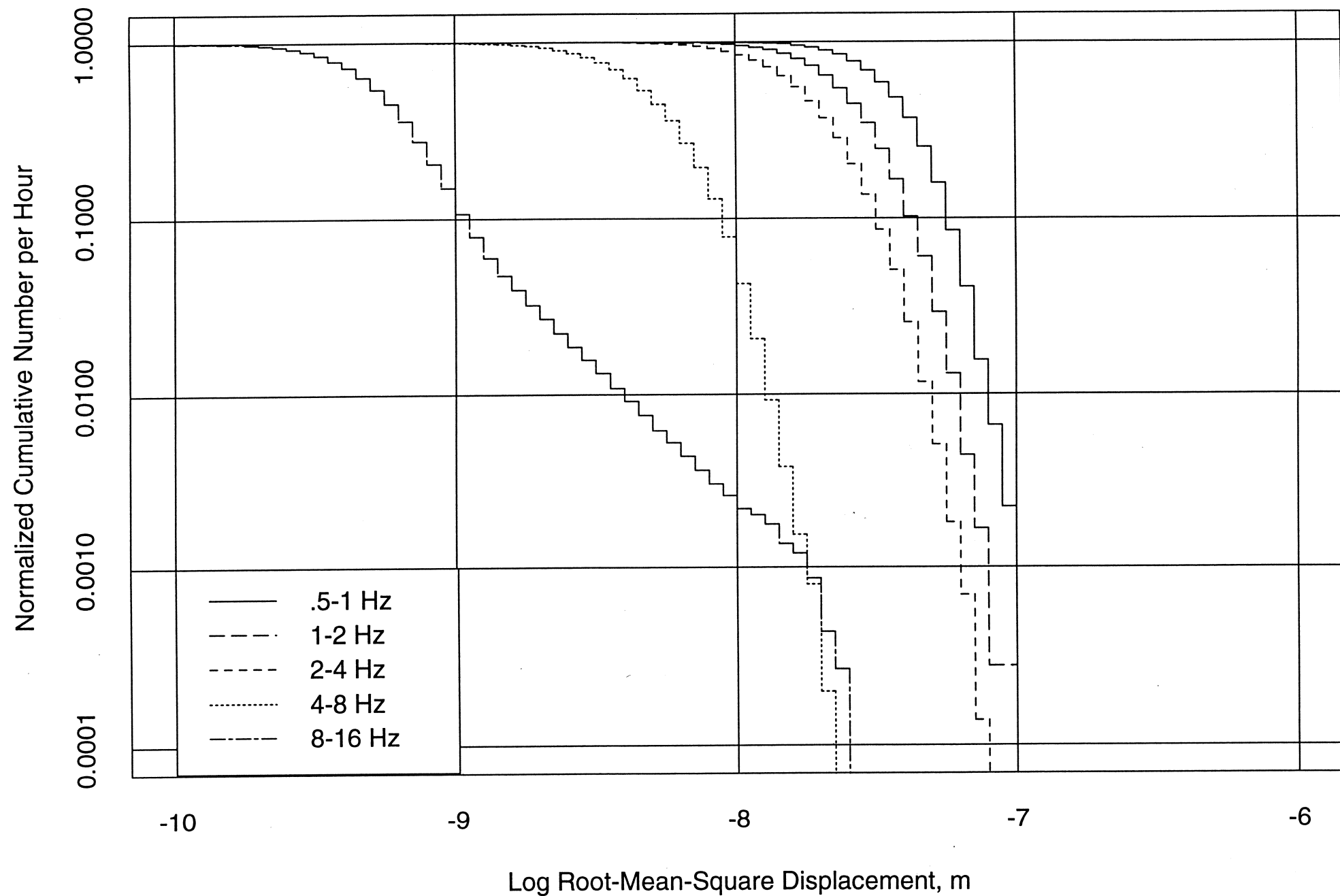
LIGO-LA West End North Component Day 303 Hour 13



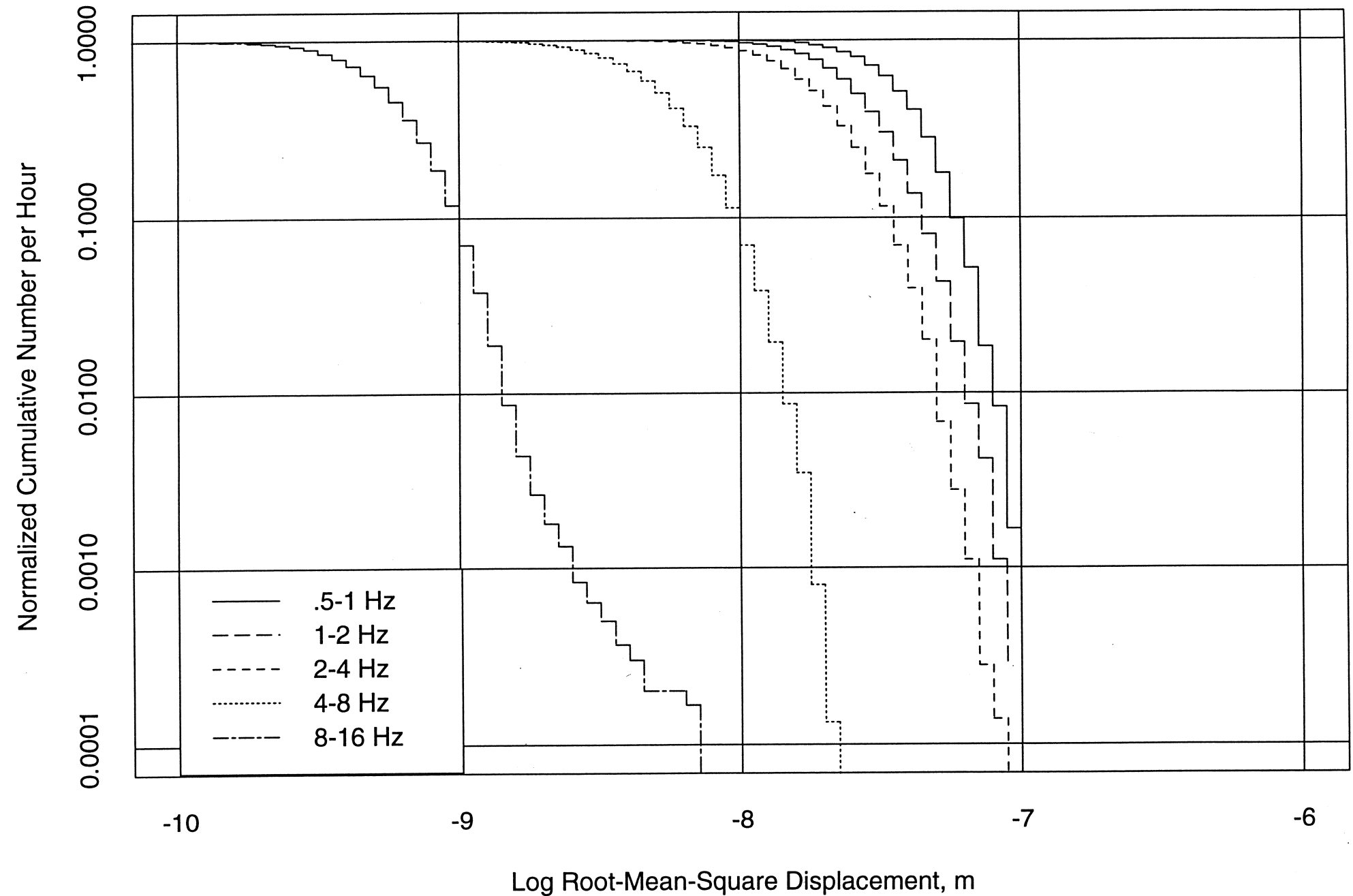
LIGO-LA West End North Component Day 303 Hour 14



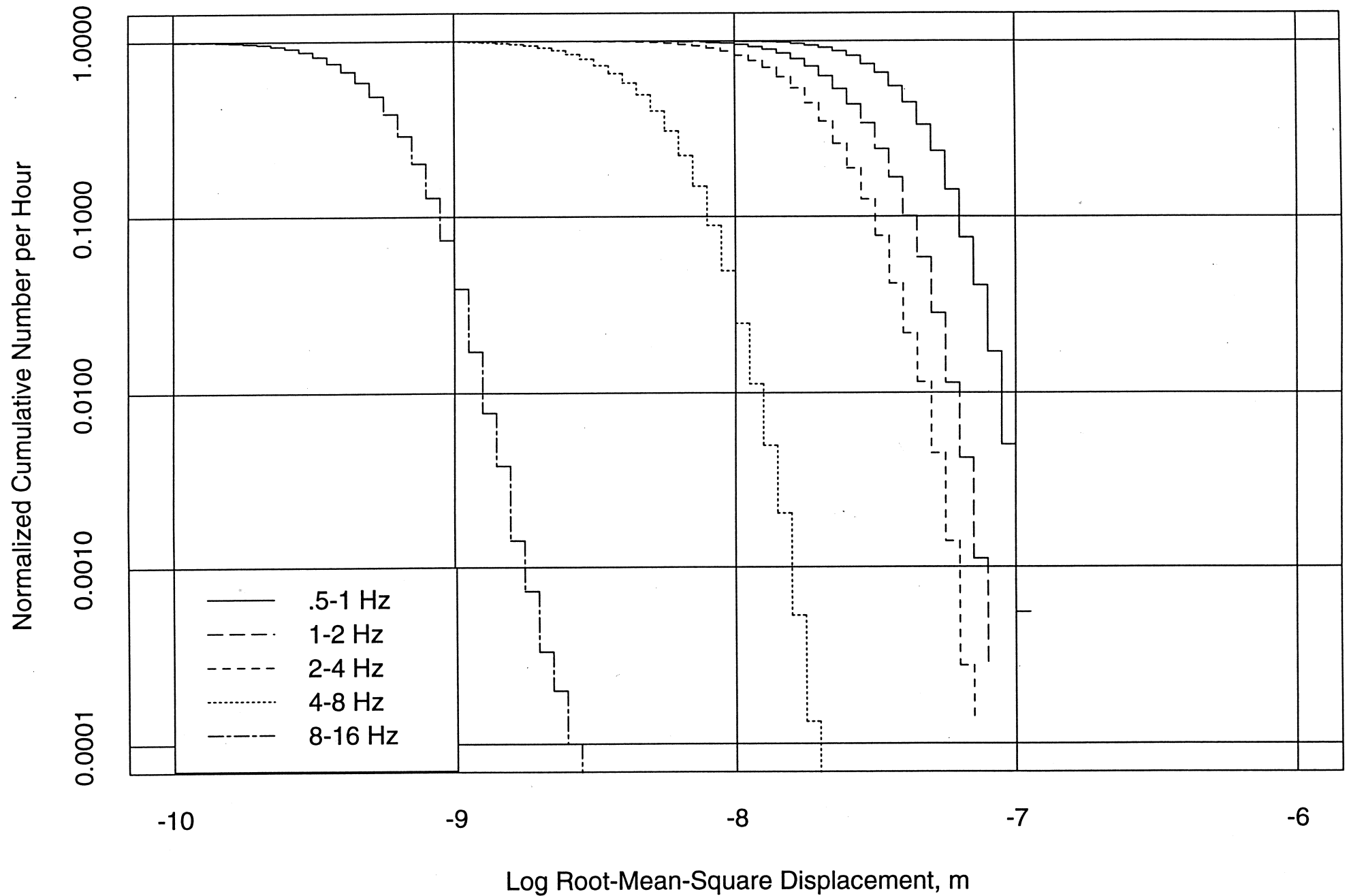
LIGO-LA West End North Component Day 303 Hour 15



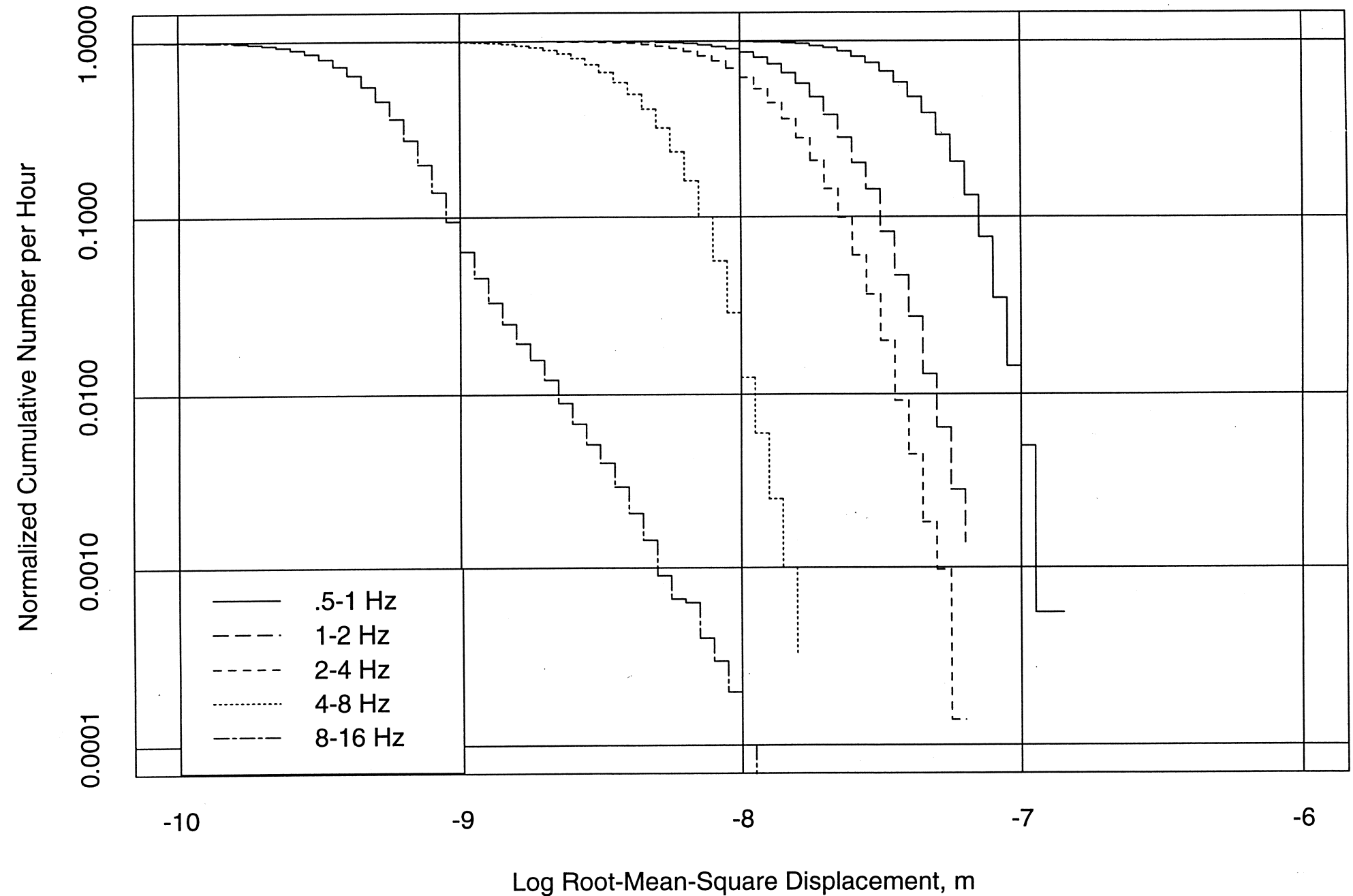
LIGO-LA West End North Component Day 303 Hour 16



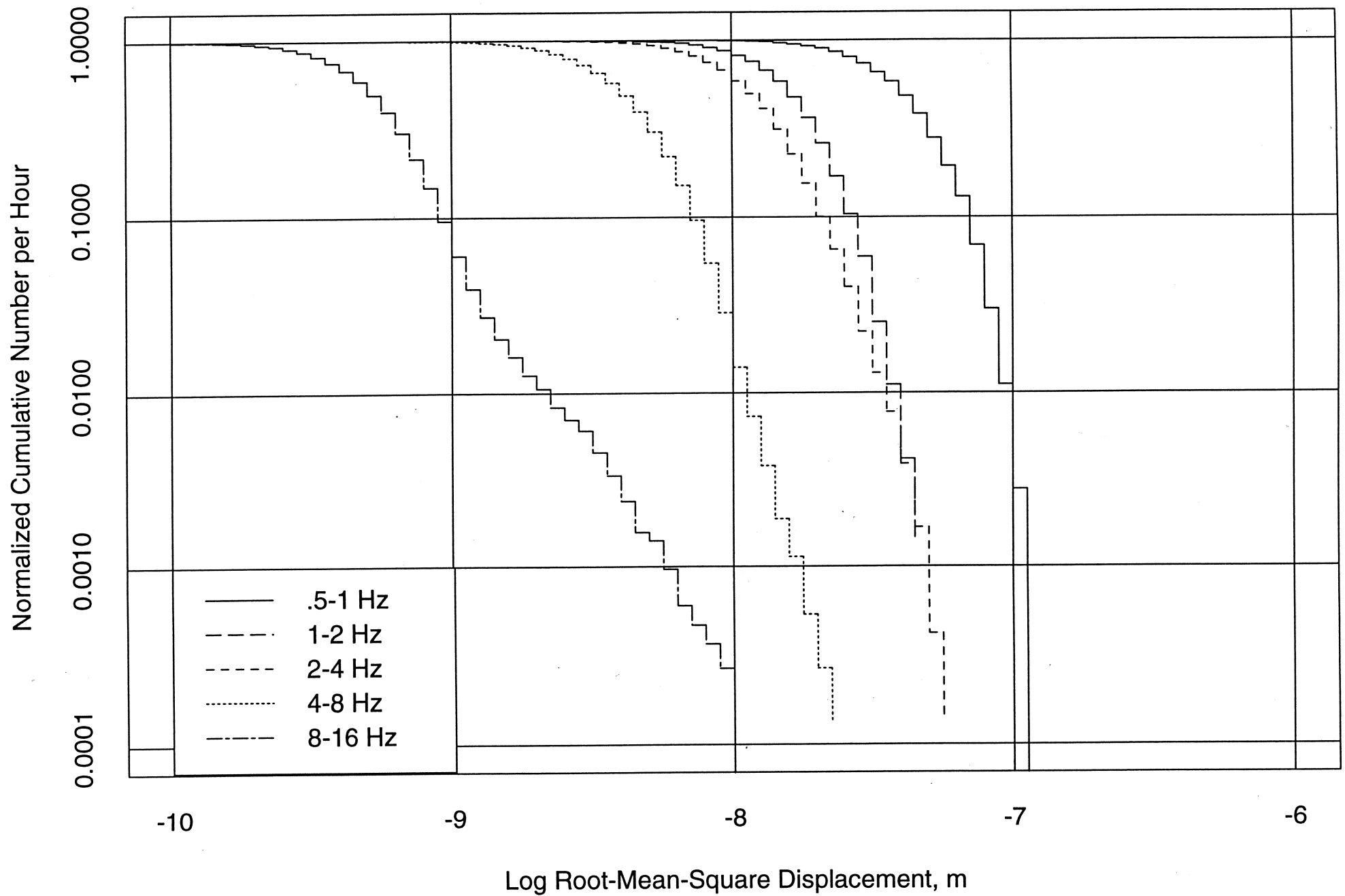
LIGO-LA West End North Component Day 303 Hour 17



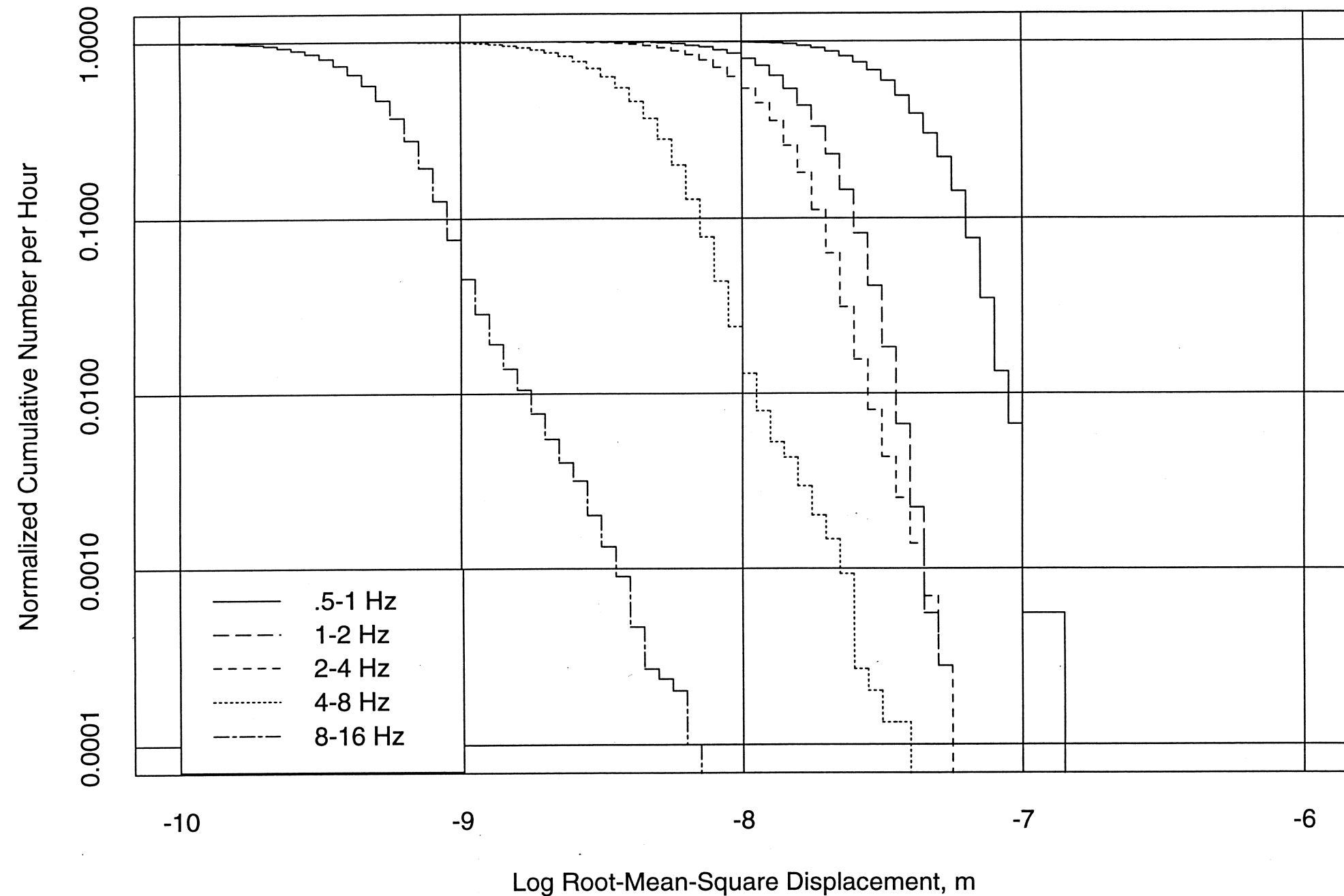
LIGO-LA West End North Component Day 303 Hour 18



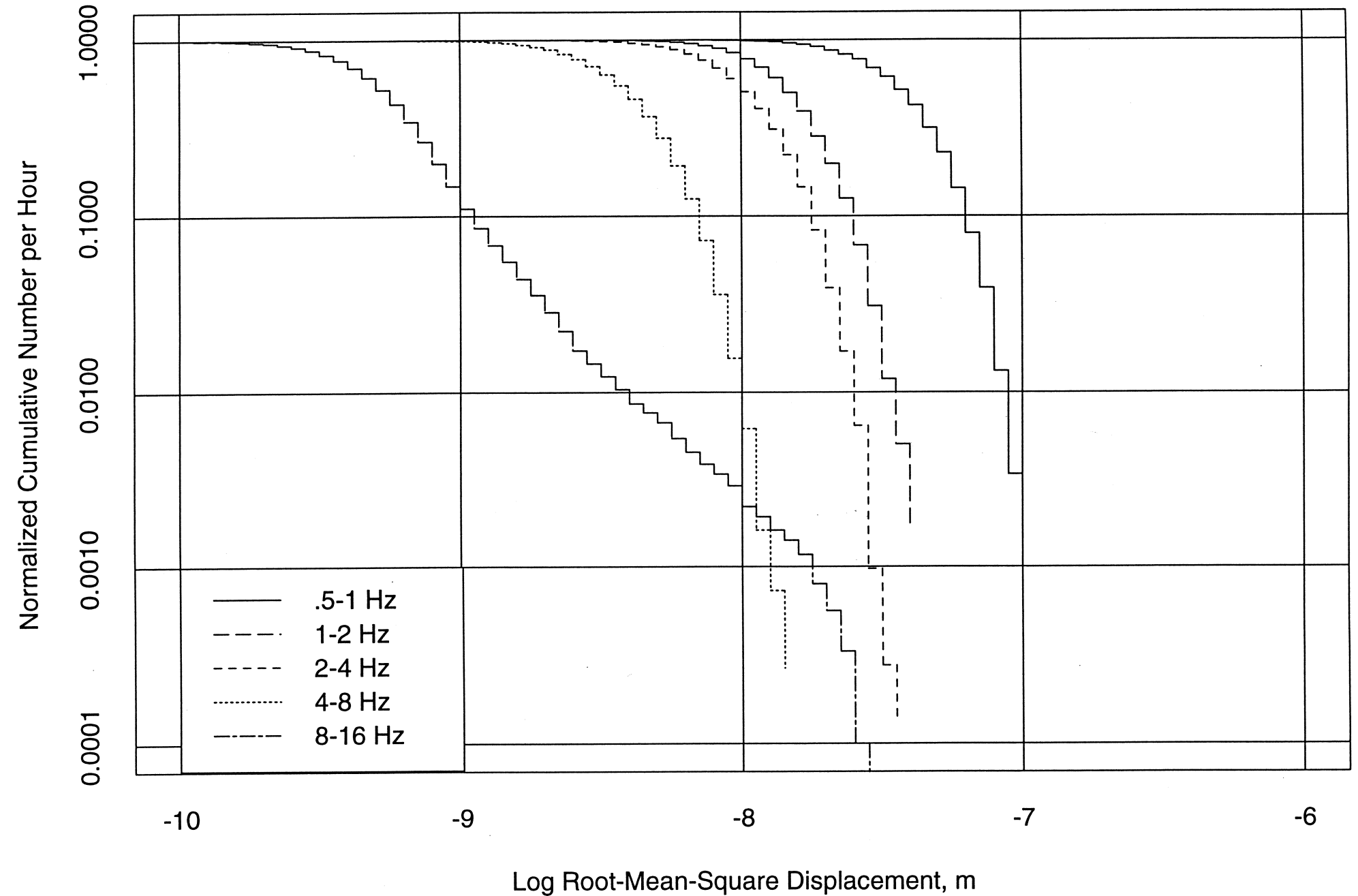
LIGO-LA West End North Component Day 303 Hour 19



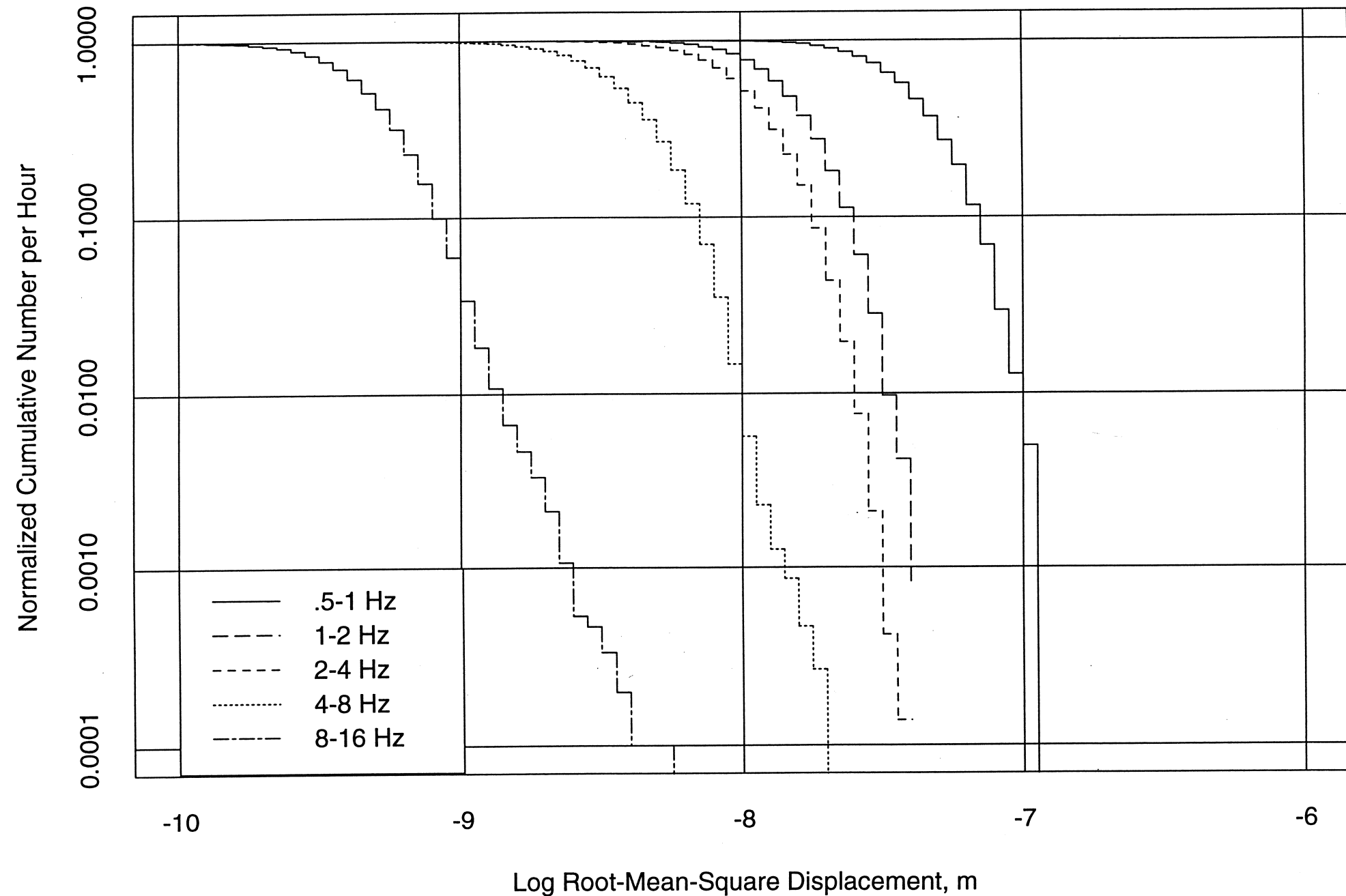
LIGO-LA West End North Component Day 303 Hour 20



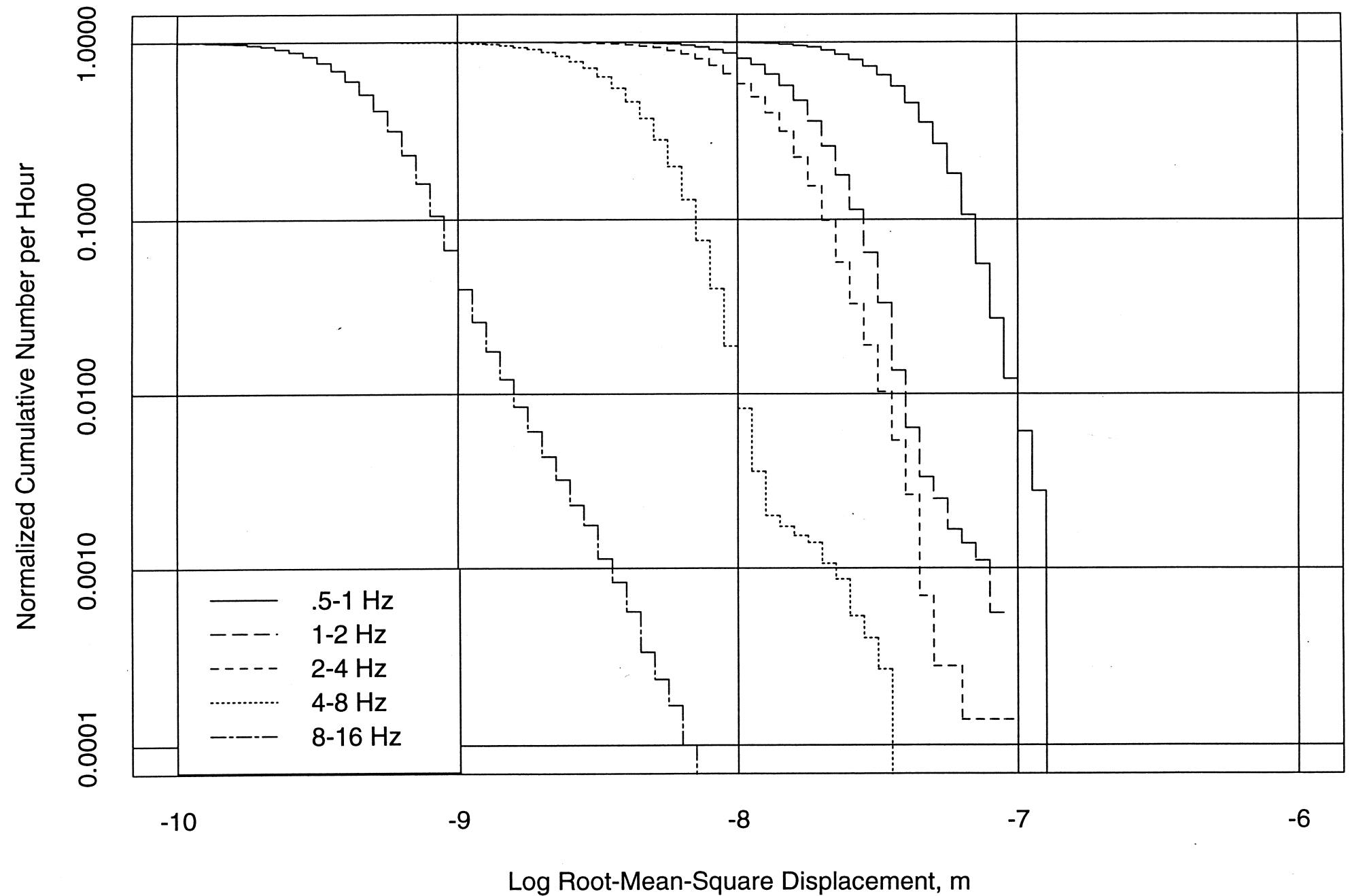
LIGO-LA West End North Component Day 303 Hour 21



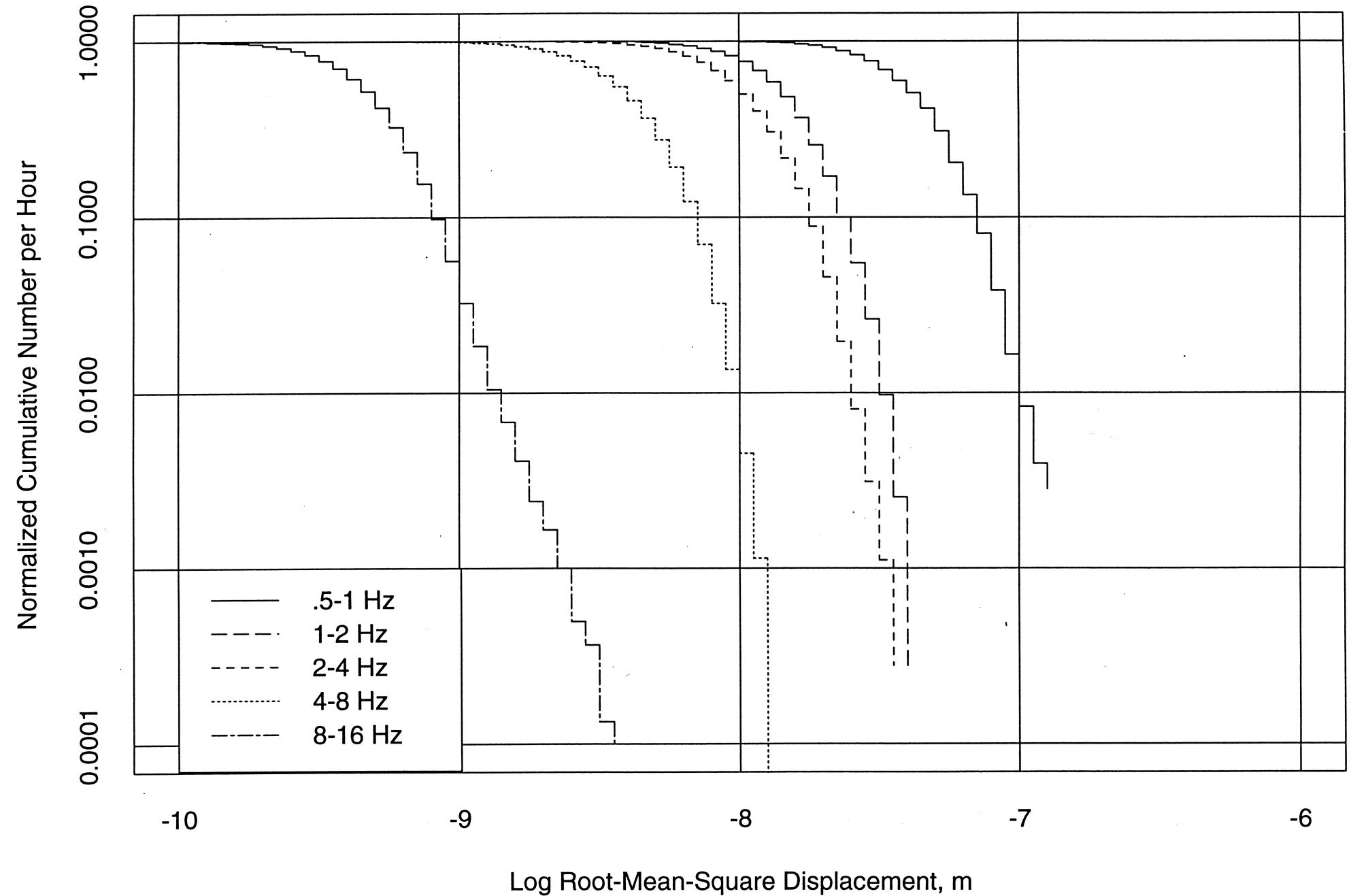
LIGO-LA West End North Component Day 303 Hour 22



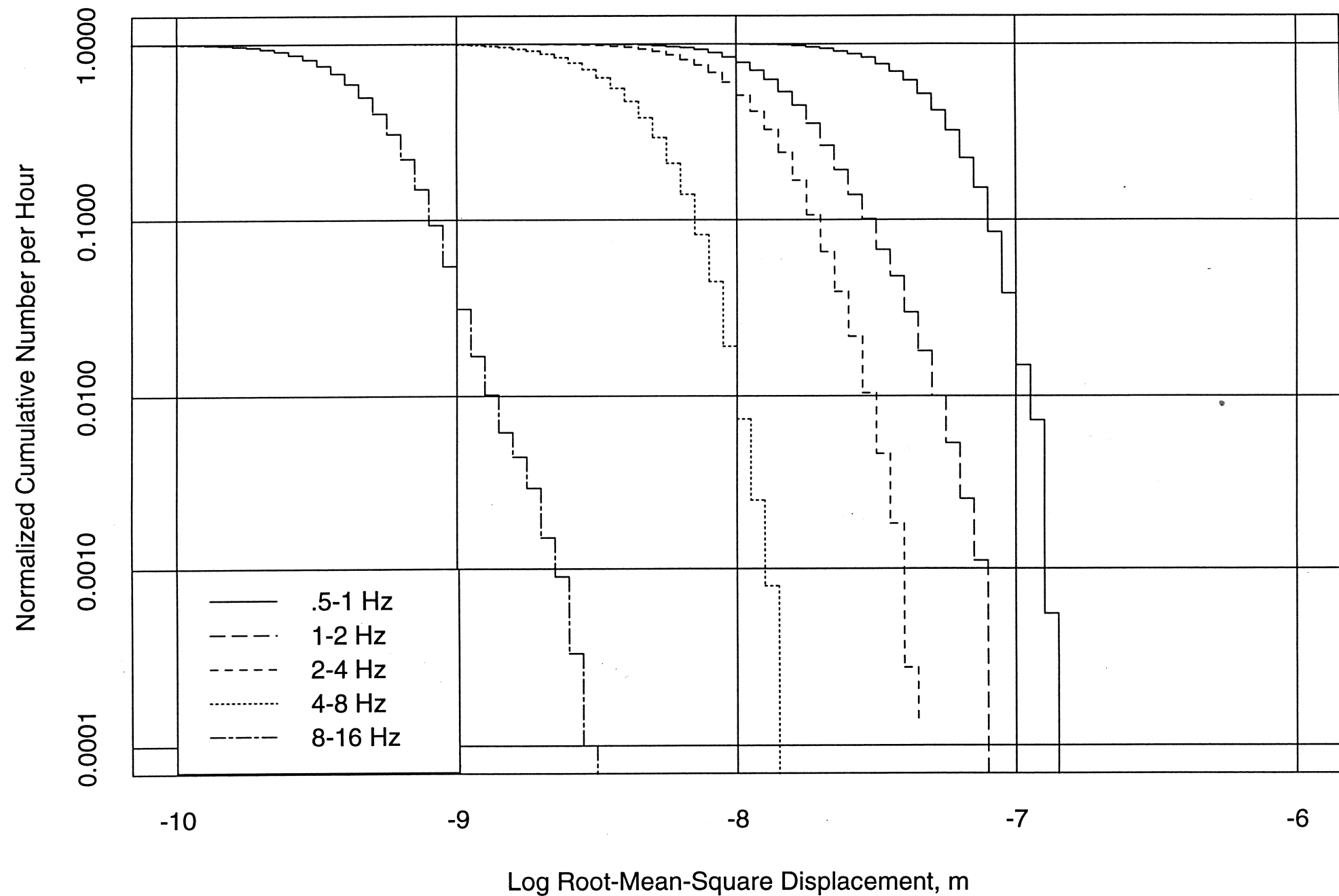
LIGO-LA West End North Component Day 303 Hour 23



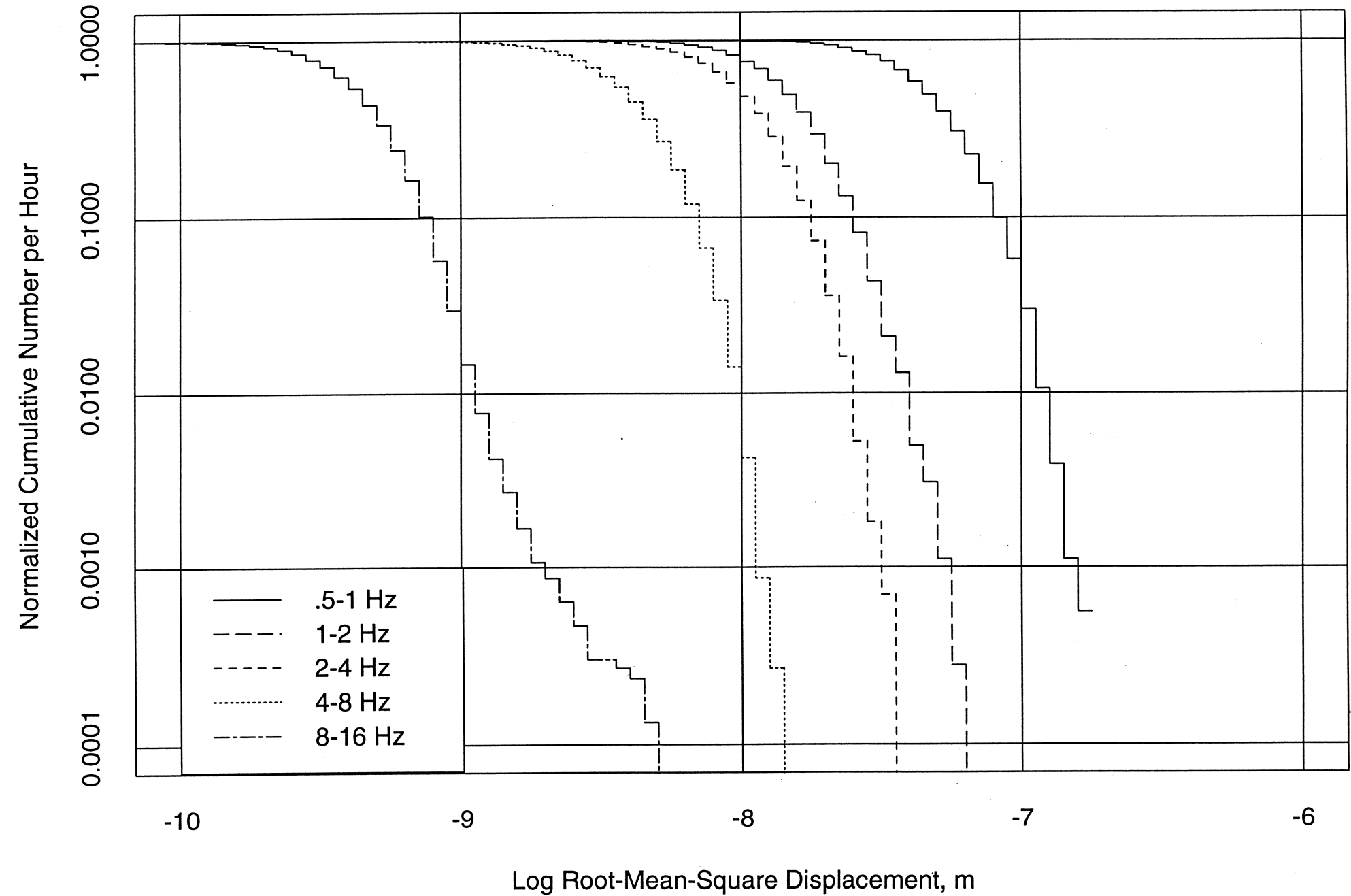
LIGO-LA West End North Component Day 304 Hour 00



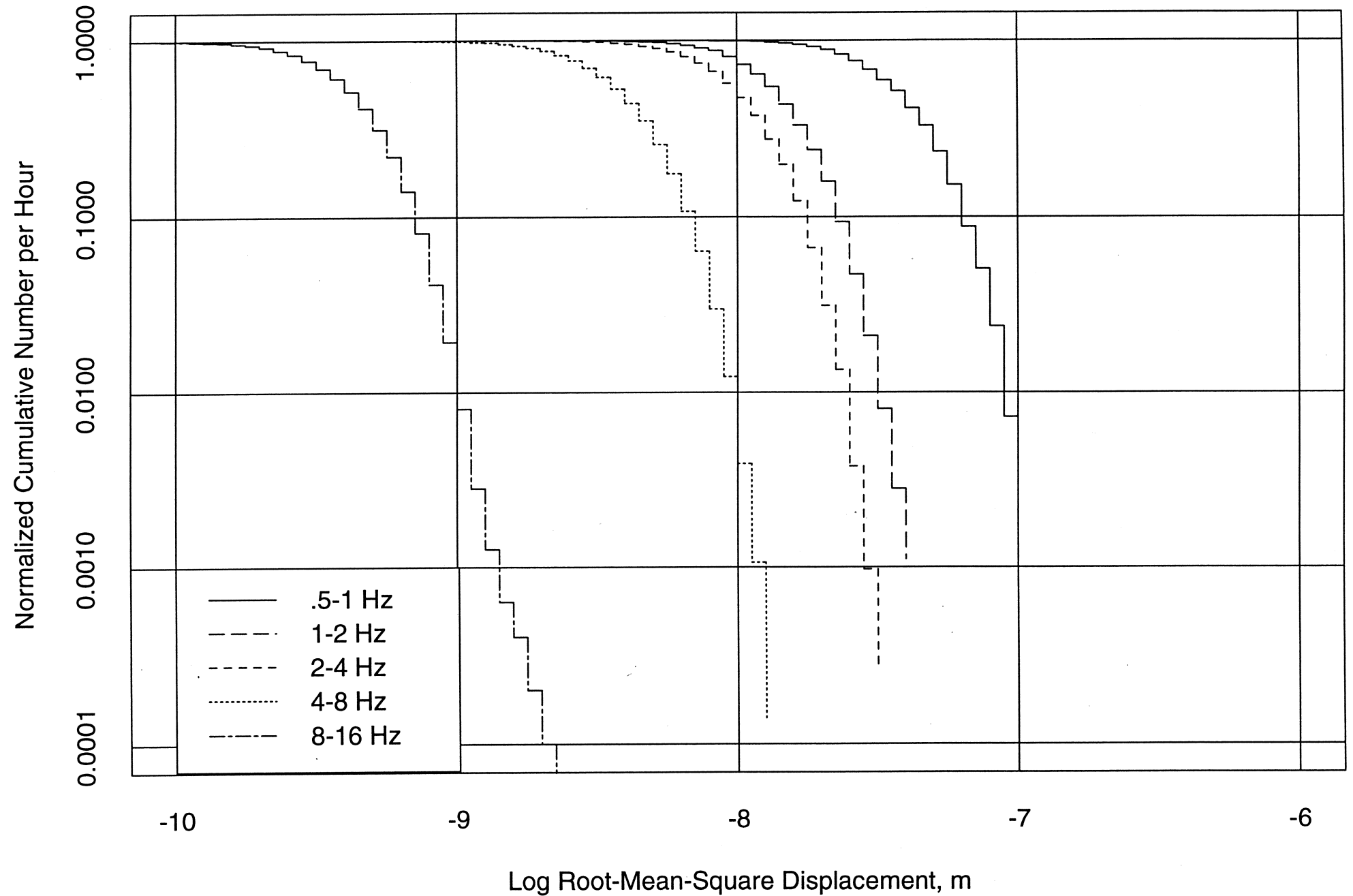
LIGO-LA West End North Component Day 304 Hour 01



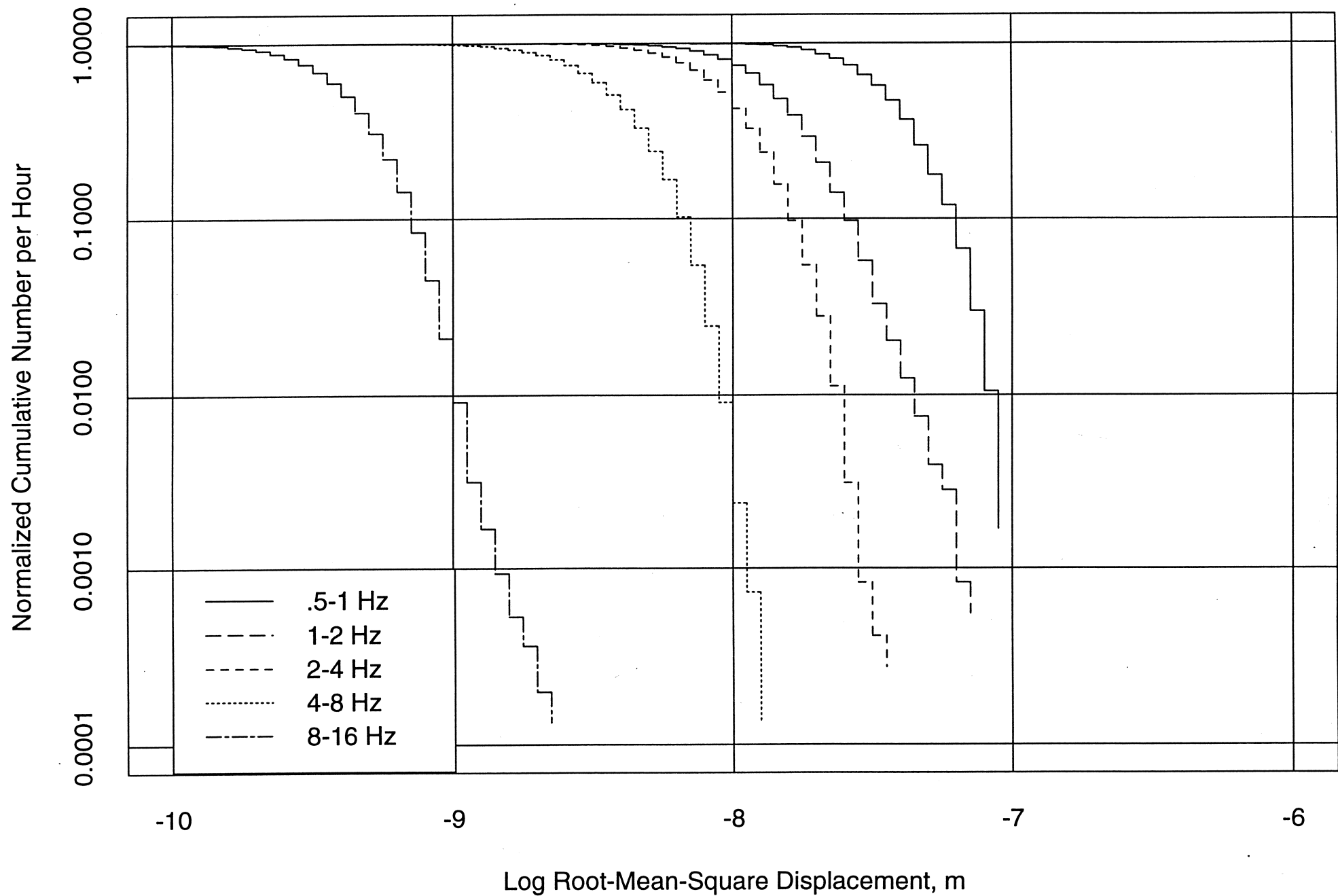
LIGO-LA West End North Component Day 304 Hour 02



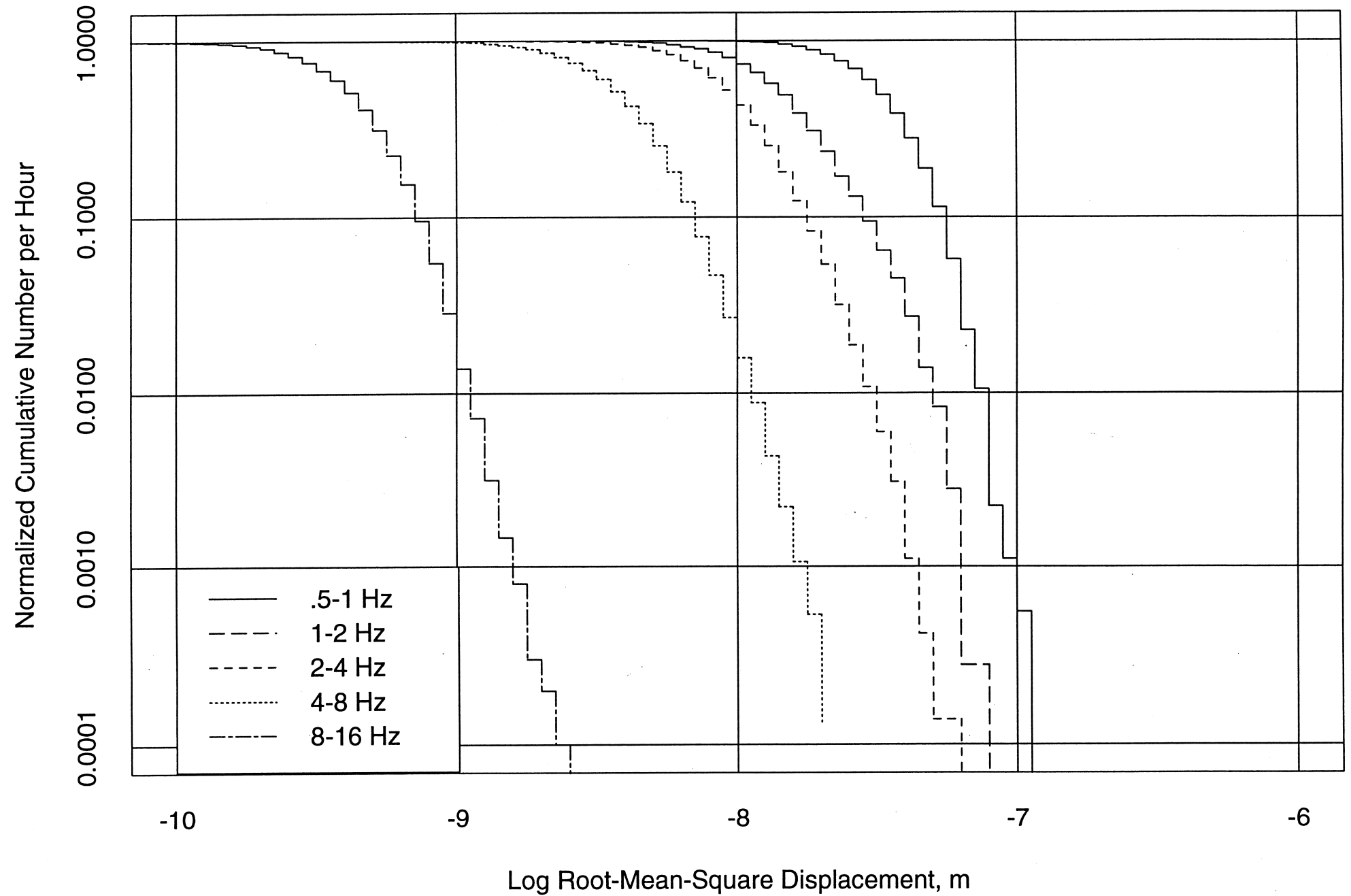
LIGO-LA West End North Component Day 304 Hour 03



LIGO-LA West End North Component Day 304 Hour 04



LIGO-LA West End North Component Day 304 Hour 05

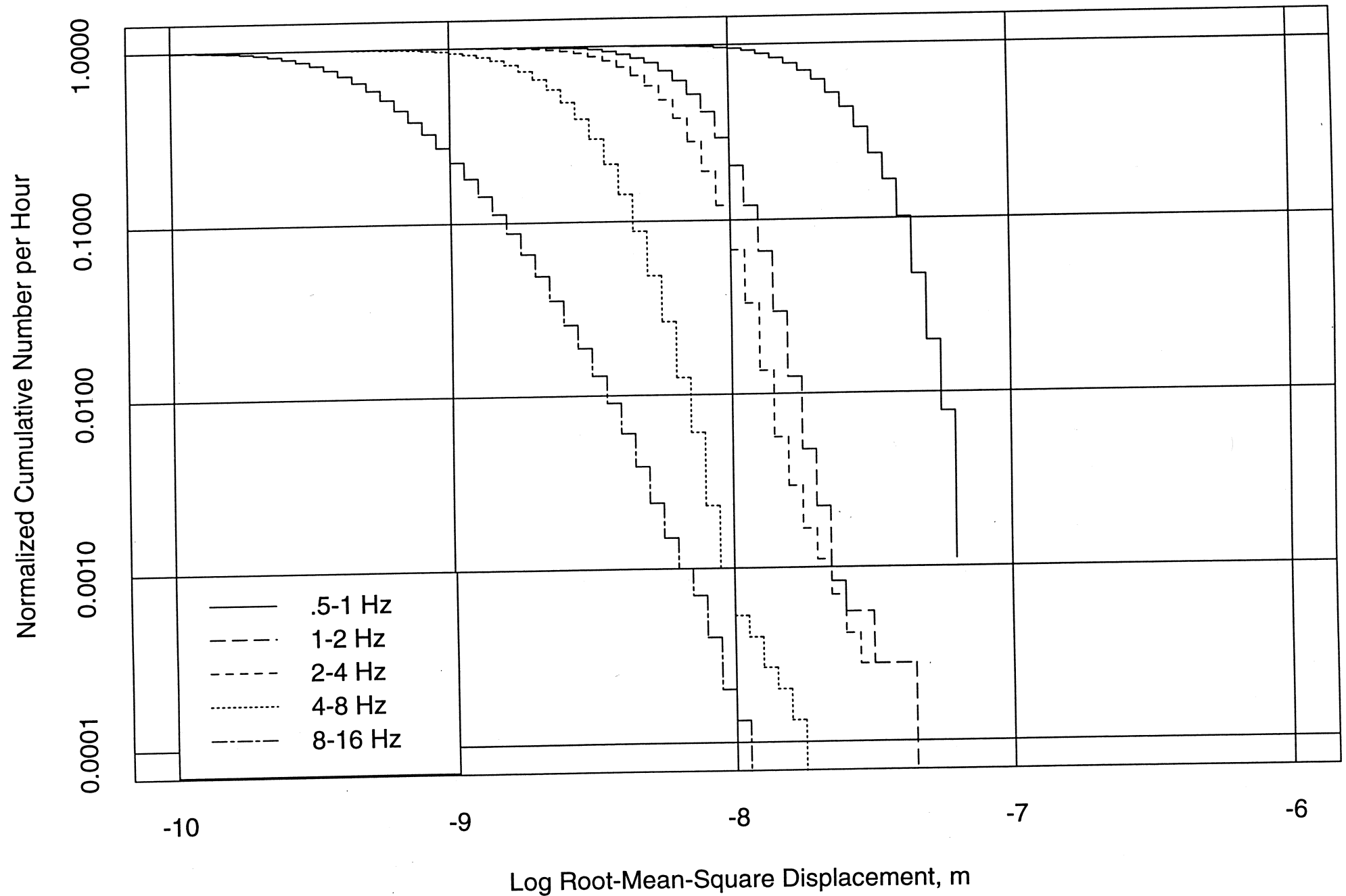


24-Hour Histograms for Monday, October 30, 1995

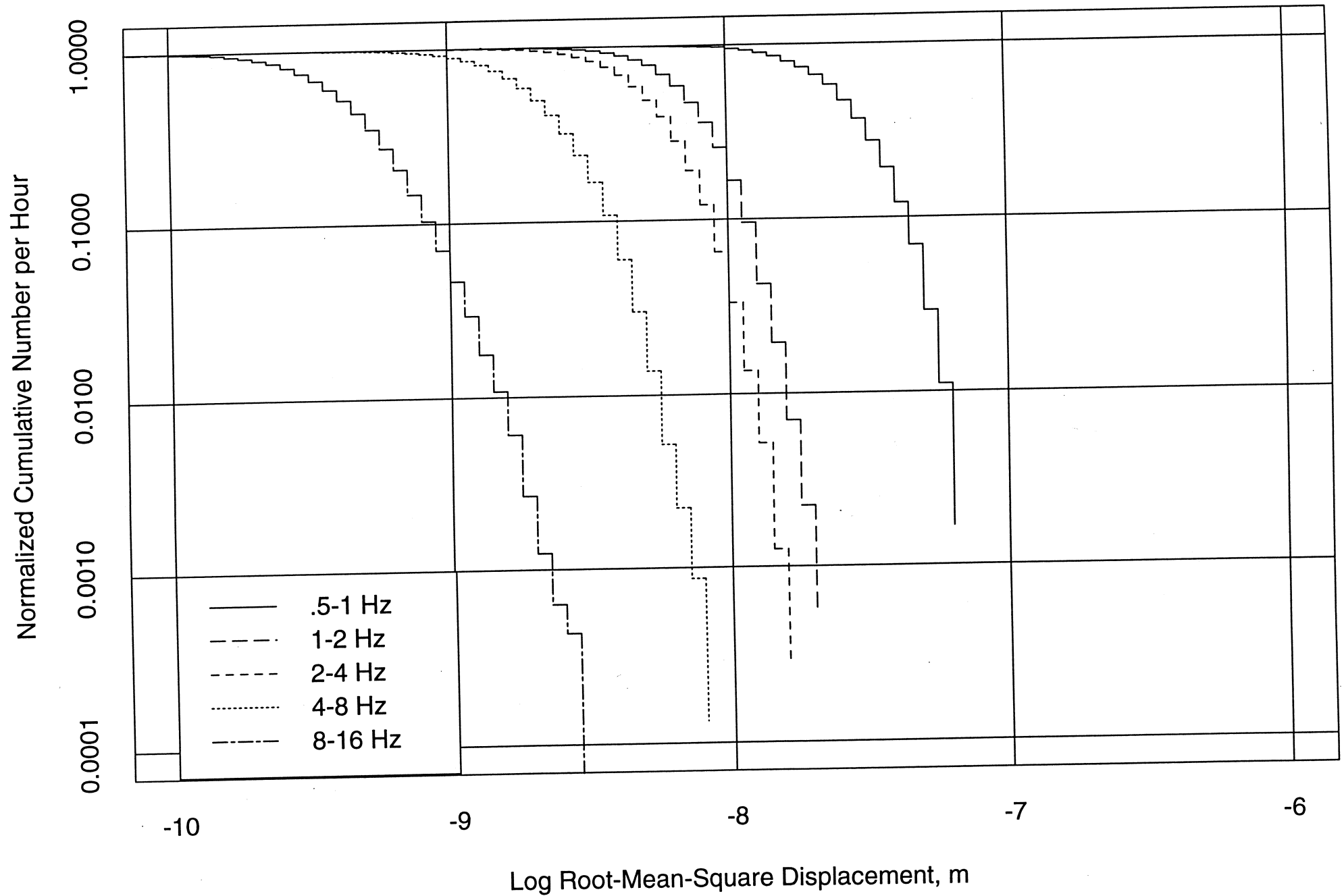
Livingston LIGO West End East Component

East Horizontal Channel Day 303 Hour 06 GMT (00:00 - 01:00 CST)
East Horizontal Channel Day 303 Hour 07 GMT (01:00 - 02:00 CST)
East Horizontal Channel Day 303 Hour 08 GMT (02:00 - 03:00 CST)
East Horizontal Channel Day 303 Hour 09 GMT (03:00 - 04:00 CST)
East Horizontal Channel Day 303 Hour 10 GMT (04:00 - 05:00 CST)
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East Horizontal Channel Day 303 Hour 19 GMT (13:00 - 14:00 CST)
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East Horizontal Channel Day 303 Hour 00 GMT (18:00 - 19:00 CST)
East Horizontal Channel Day 303 Hour 01 GMT (19:00 - 20:00 CST)
East Horizontal Channel Day 303 Hour 02 GMT (20:00 - 21:00 CST)
East Horizontal Channel Day 303 Hour 03 GMT (21:00 - 22:00 CST)
East Horizontal Channel Day 303 Hour 04 GMT (22:00 - 23:00 CST)
East Horizontal Channel Day 303 Hour 05 GMT (23:00 - 24:00 CST)

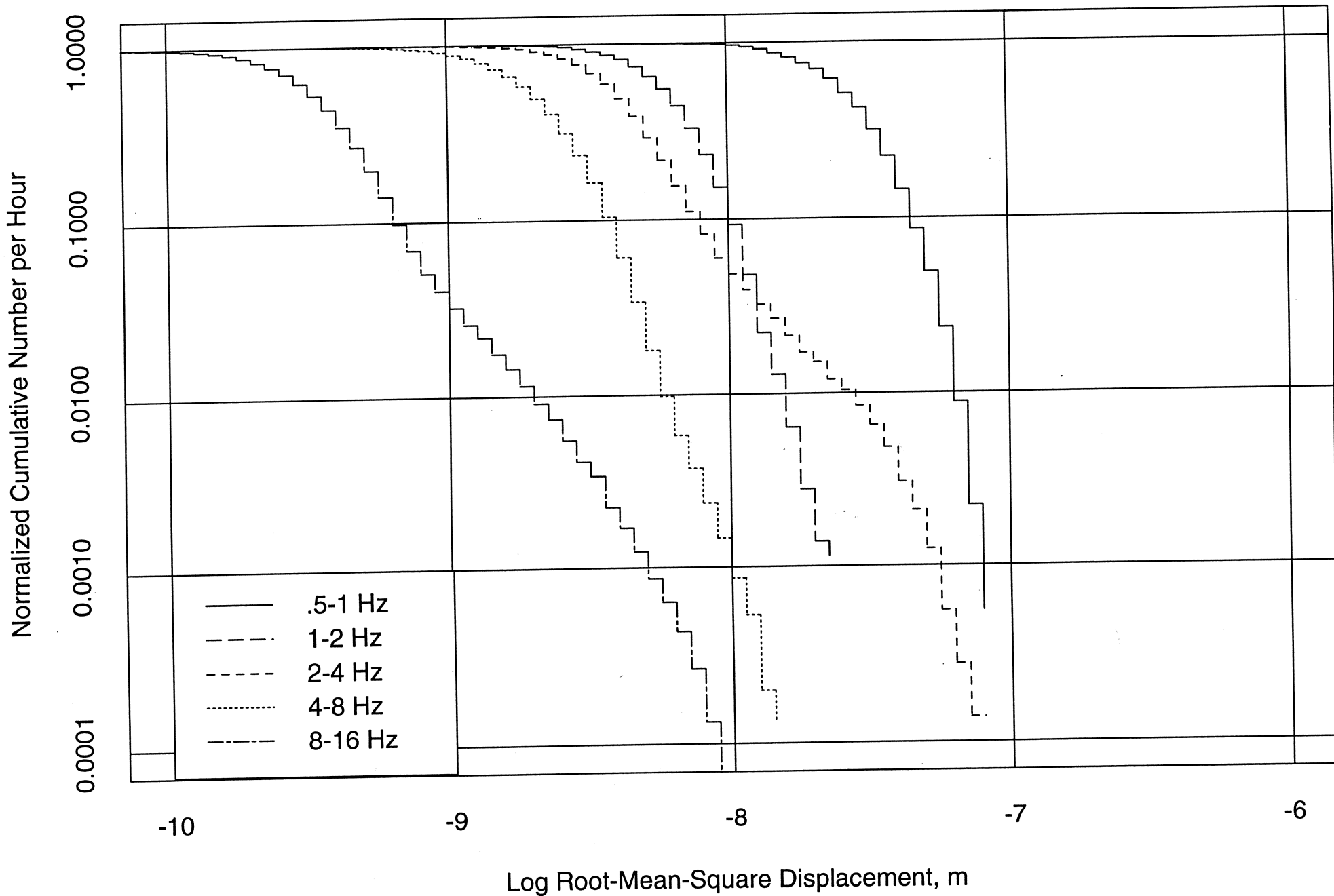
LIGO-LA West End East Component Day 303 Hour 06



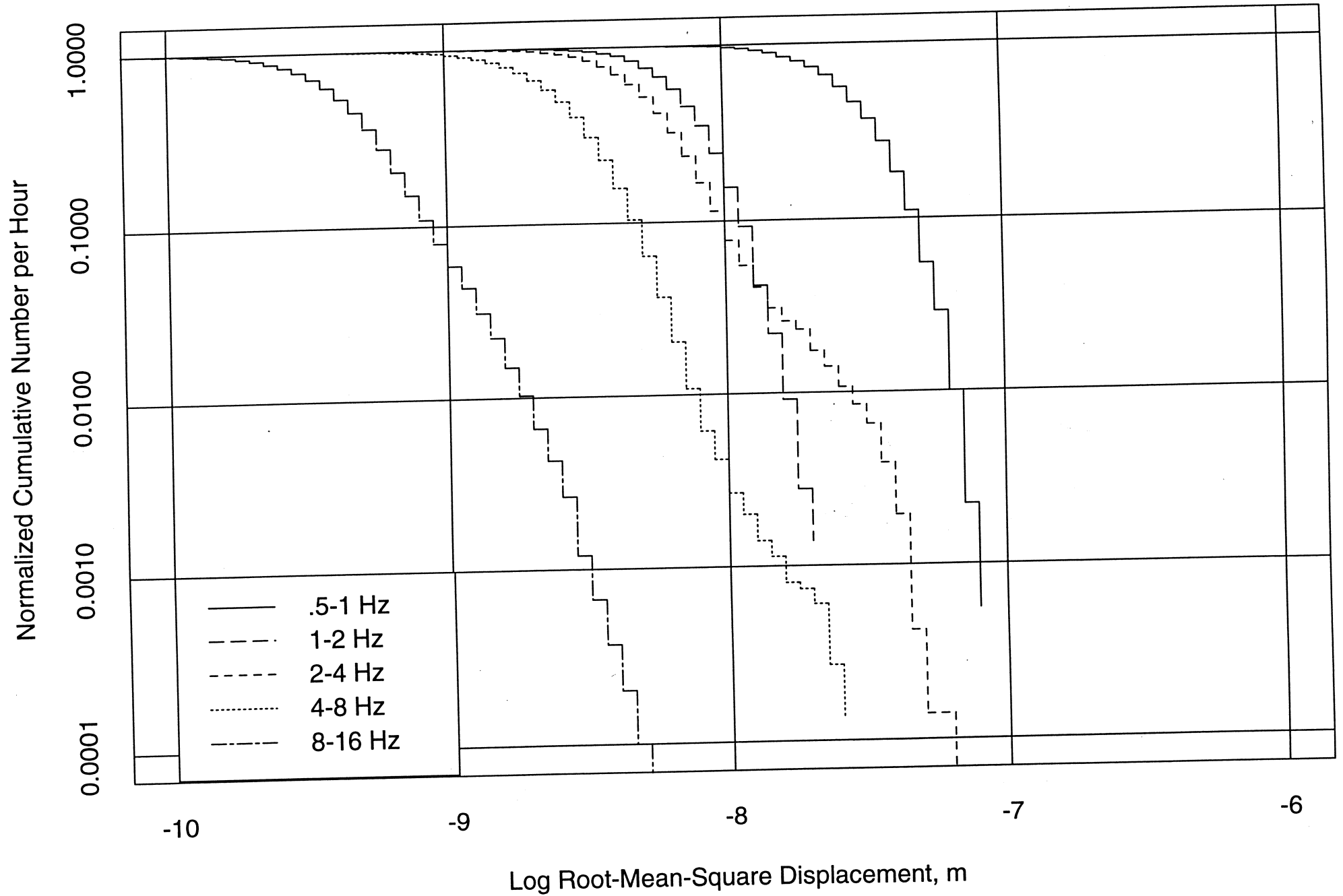
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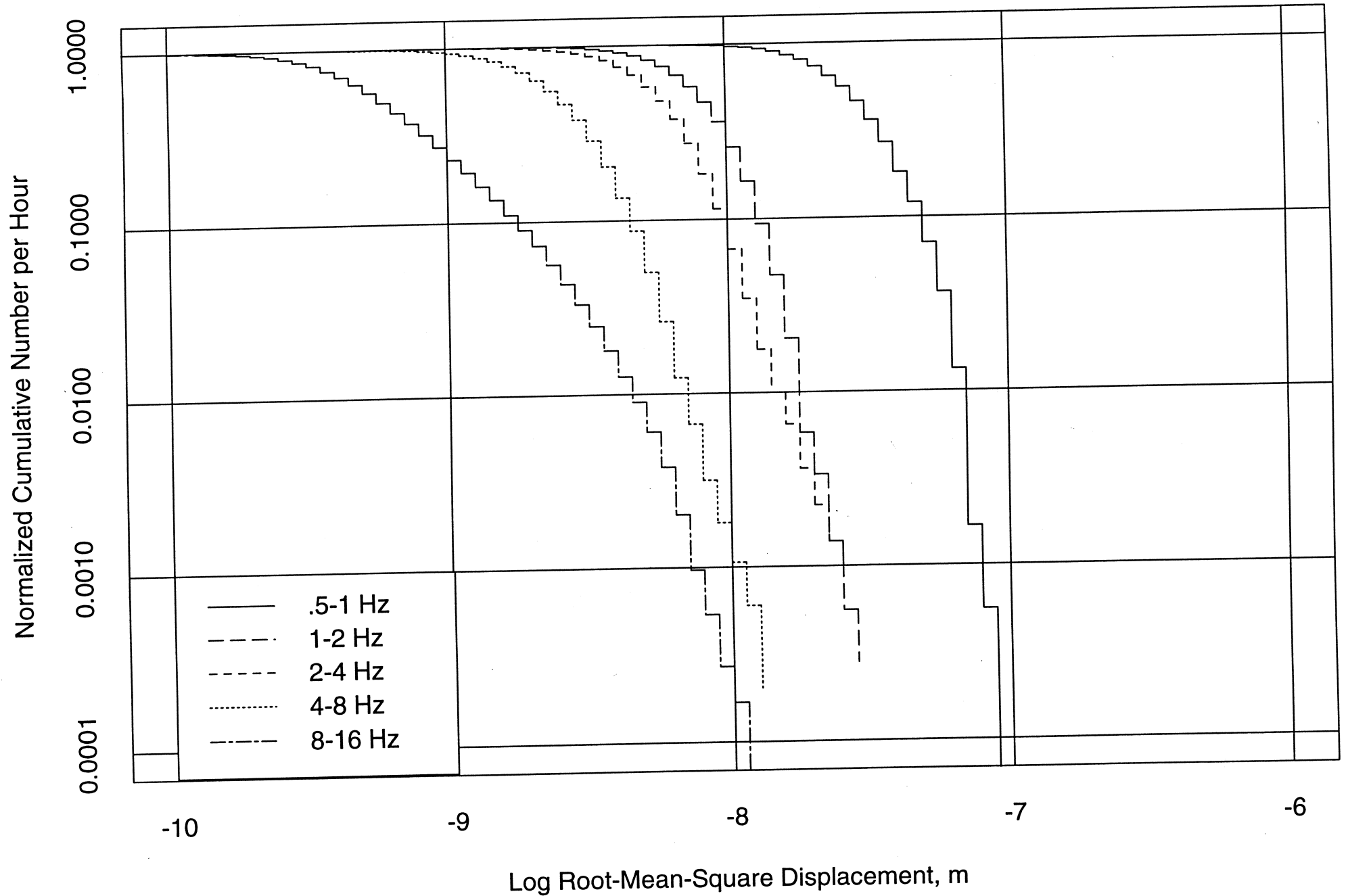
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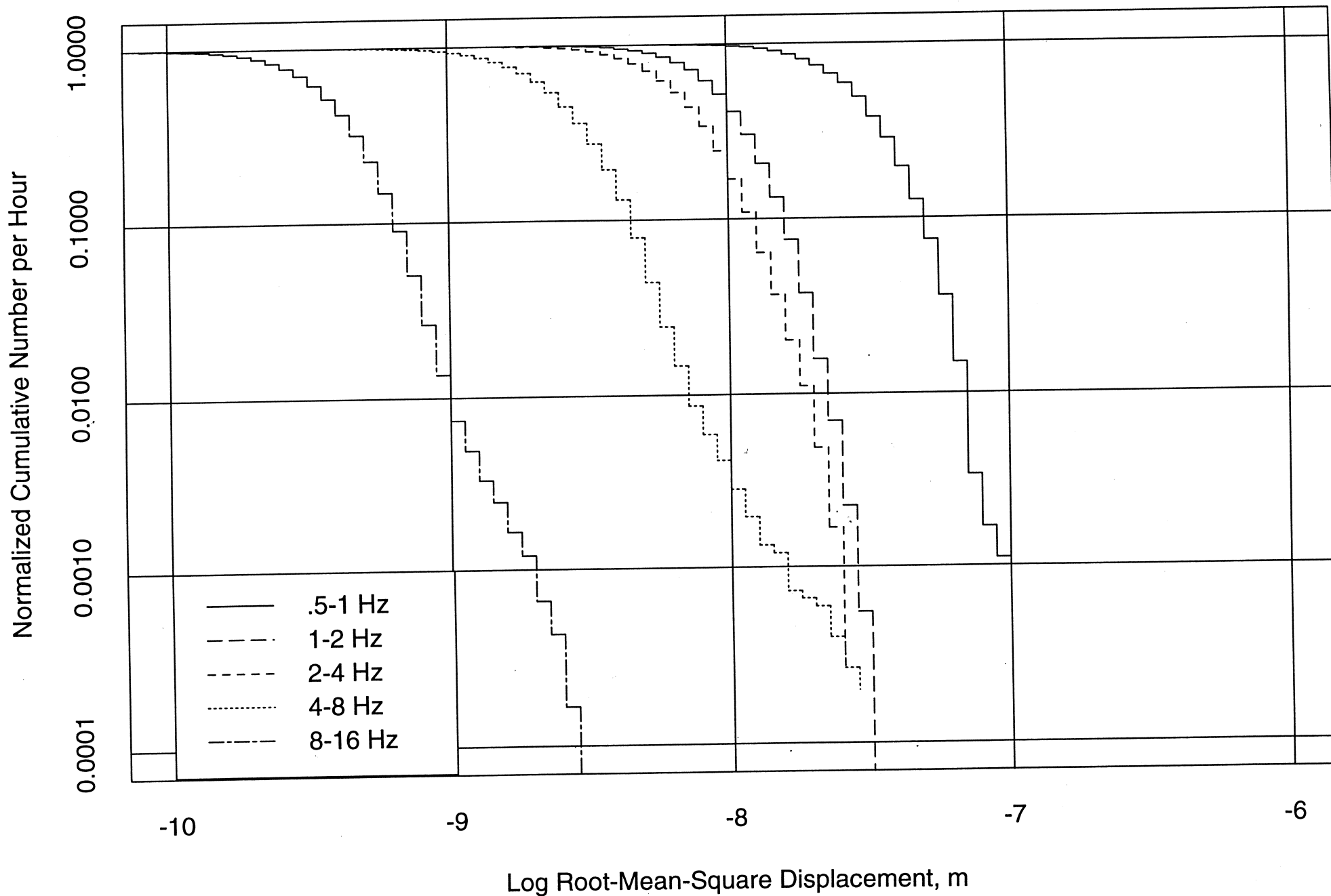
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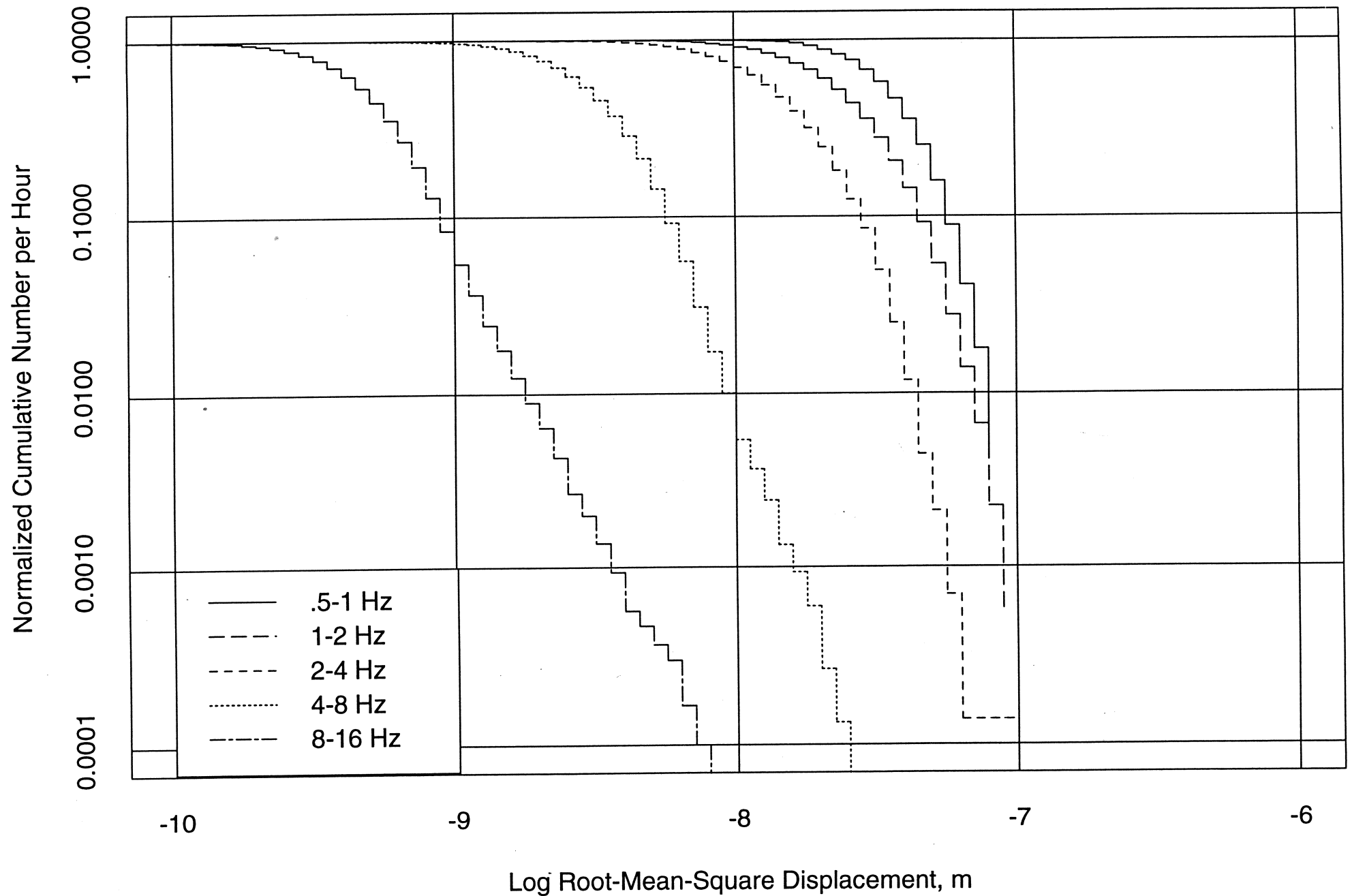
LIGO-LA West End East Component Day 303 Hour 10



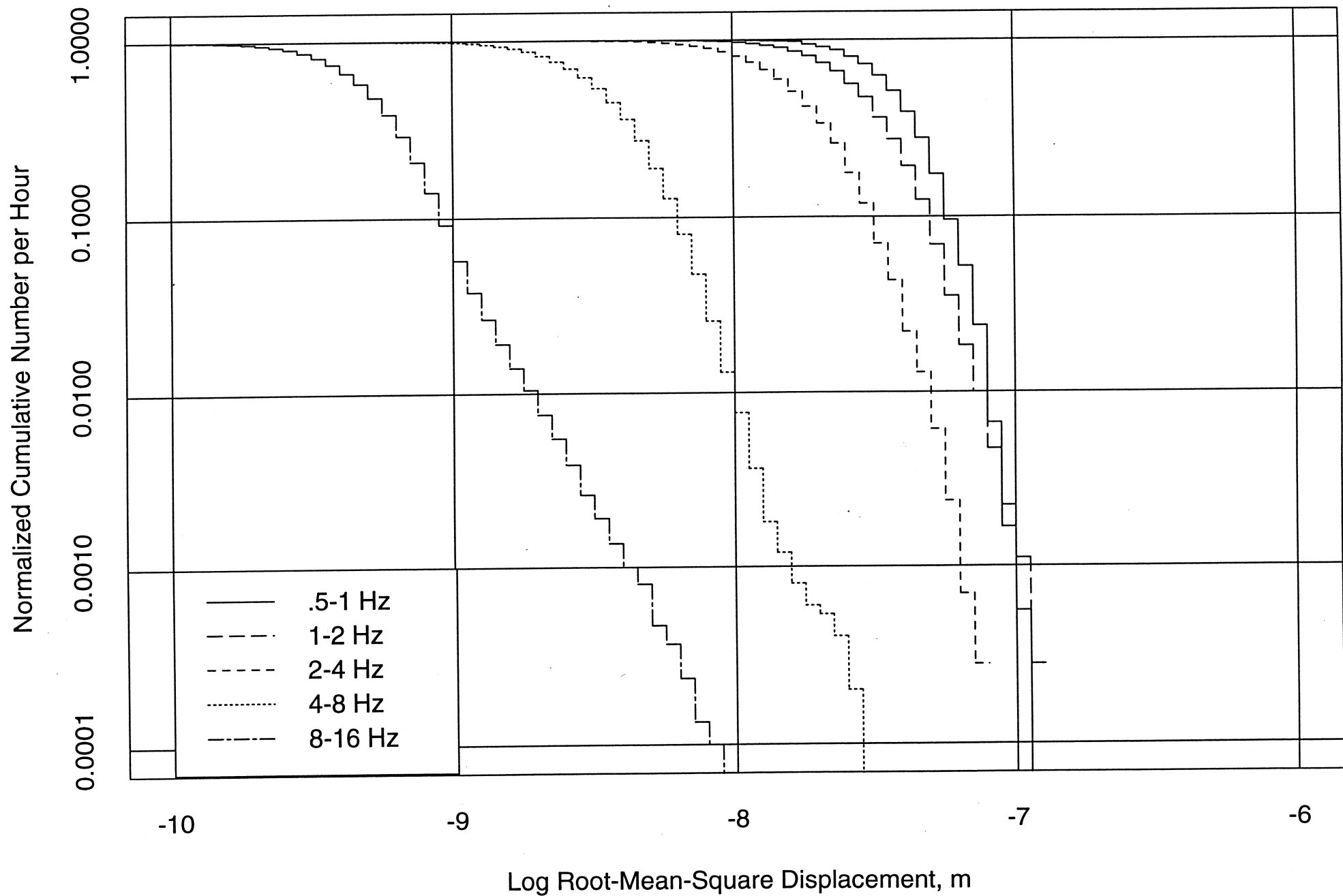
LIGO-LA West End East Component Day 303 Hour 11



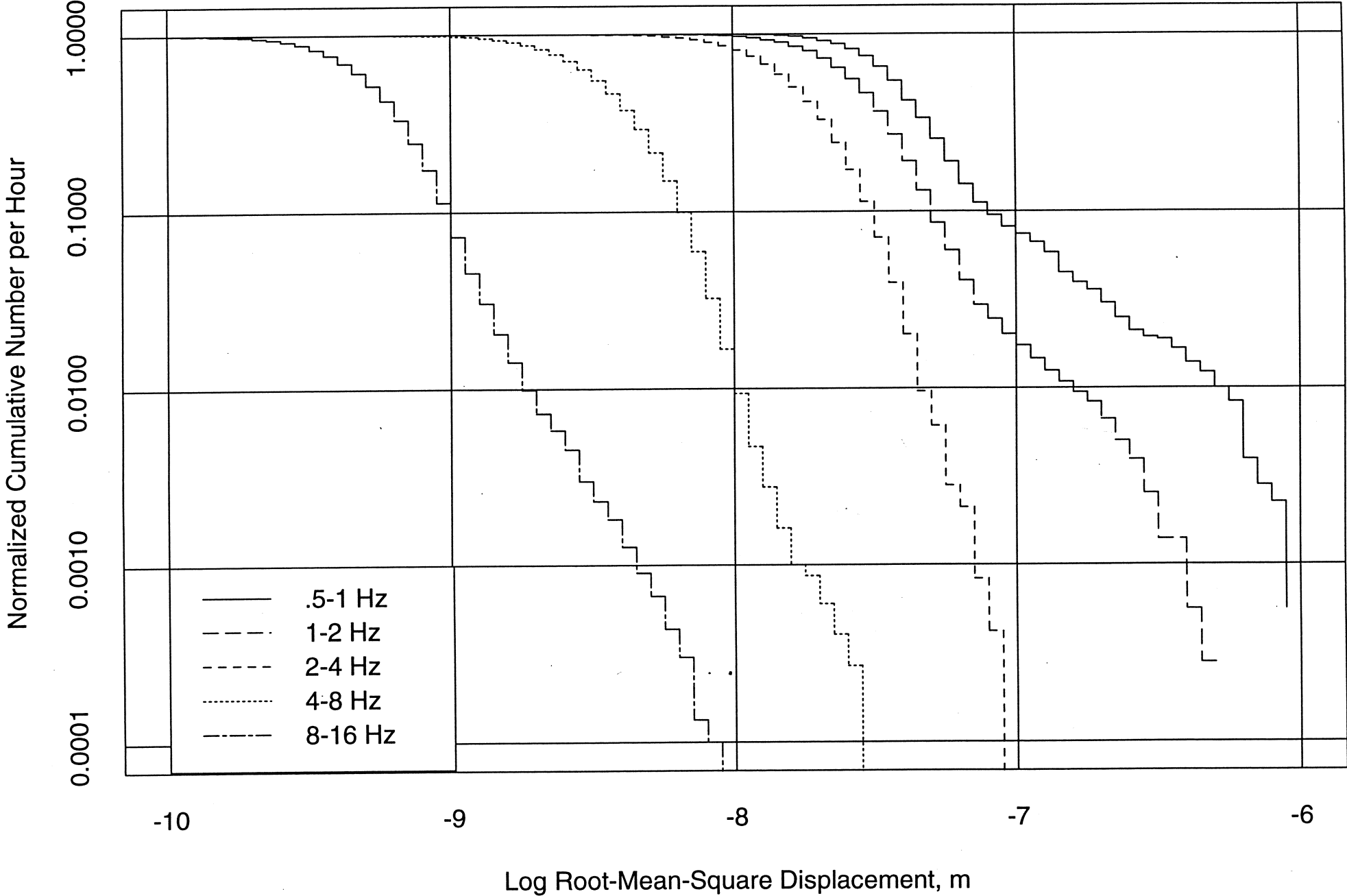
LIGO-LA West End East Component Day 303 Hour 12



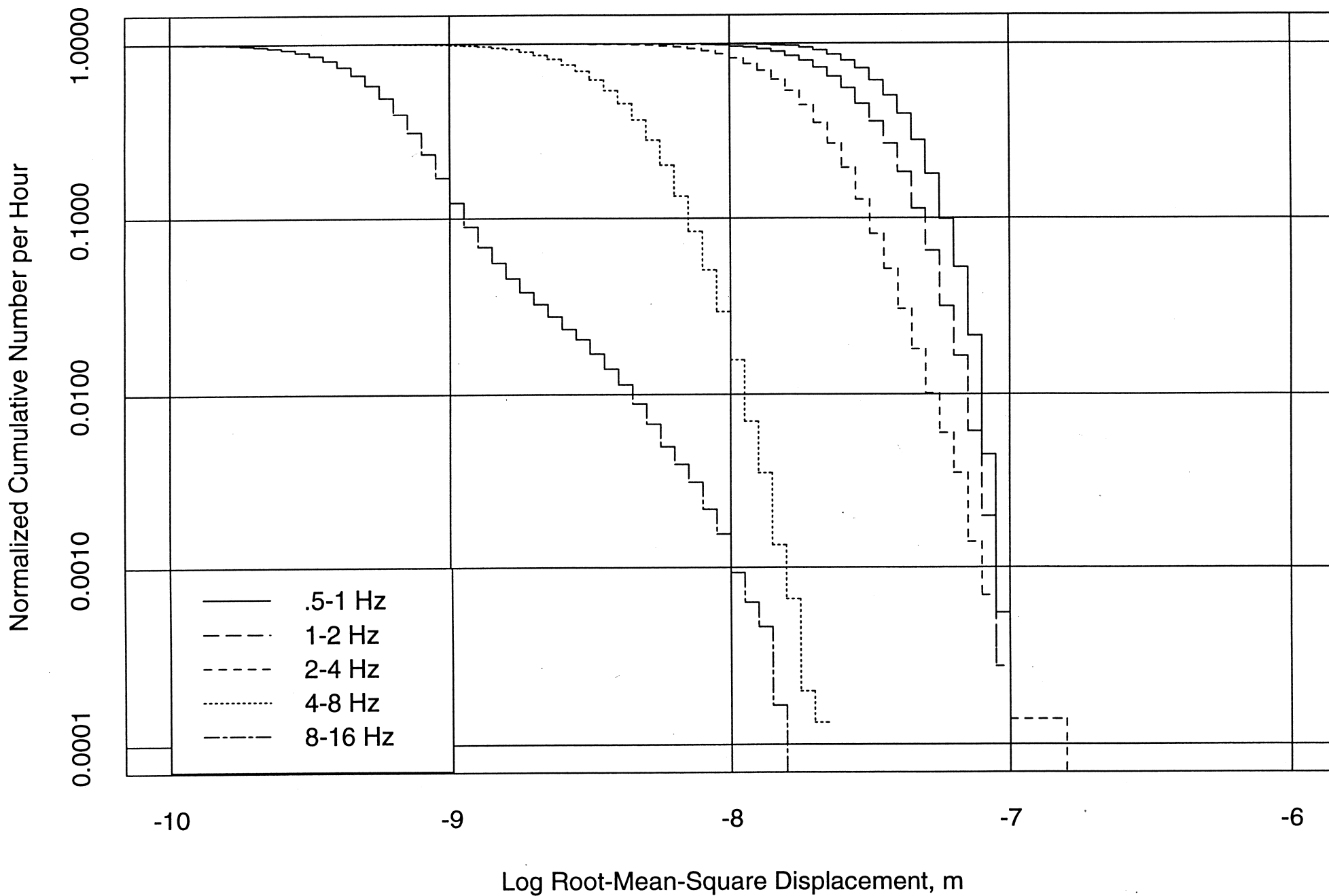
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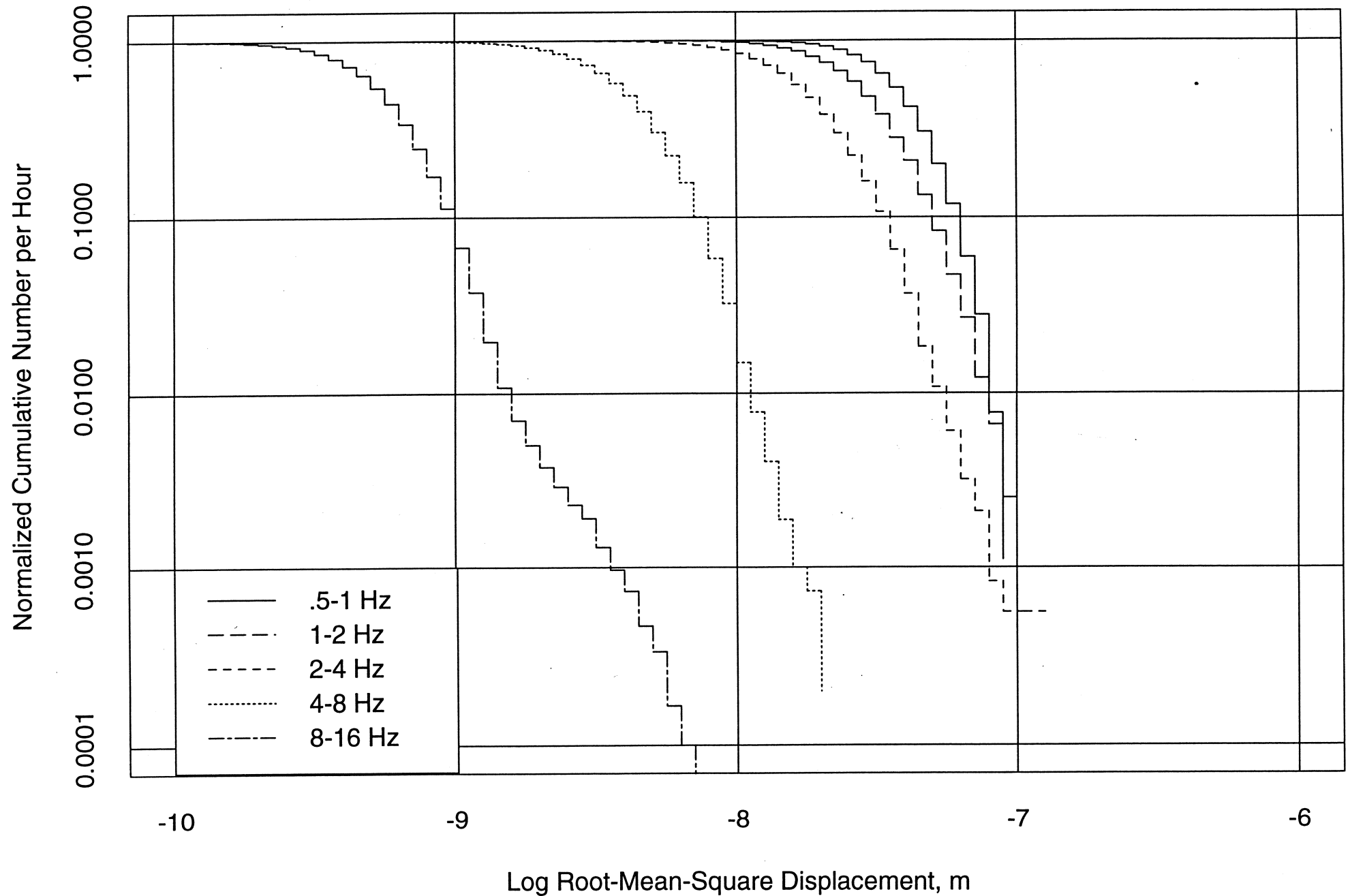
LIGO-LA West End East Component Day 303 Hour 14



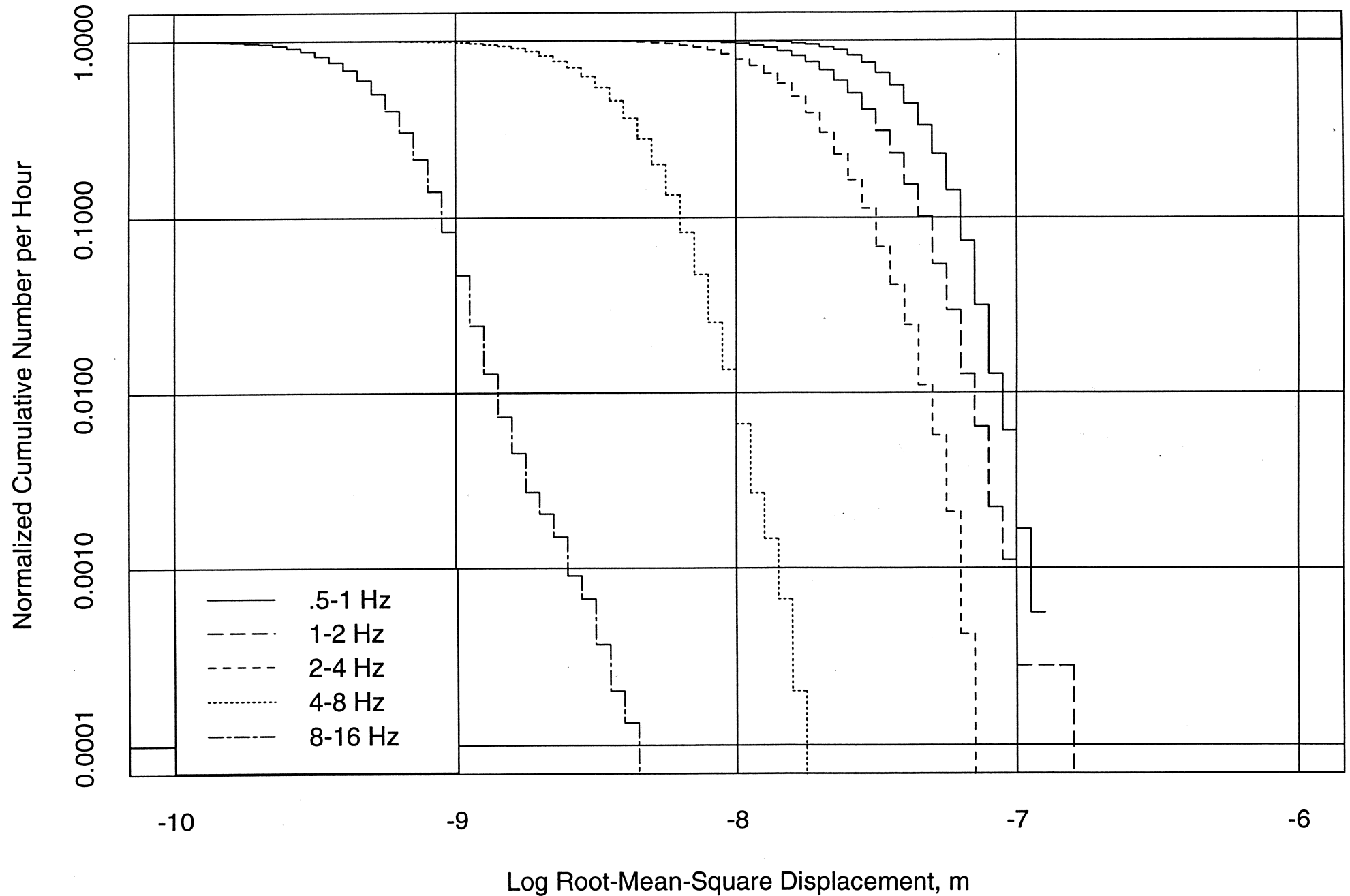
LIGO-LA West End East Component Day 303 Hour 15



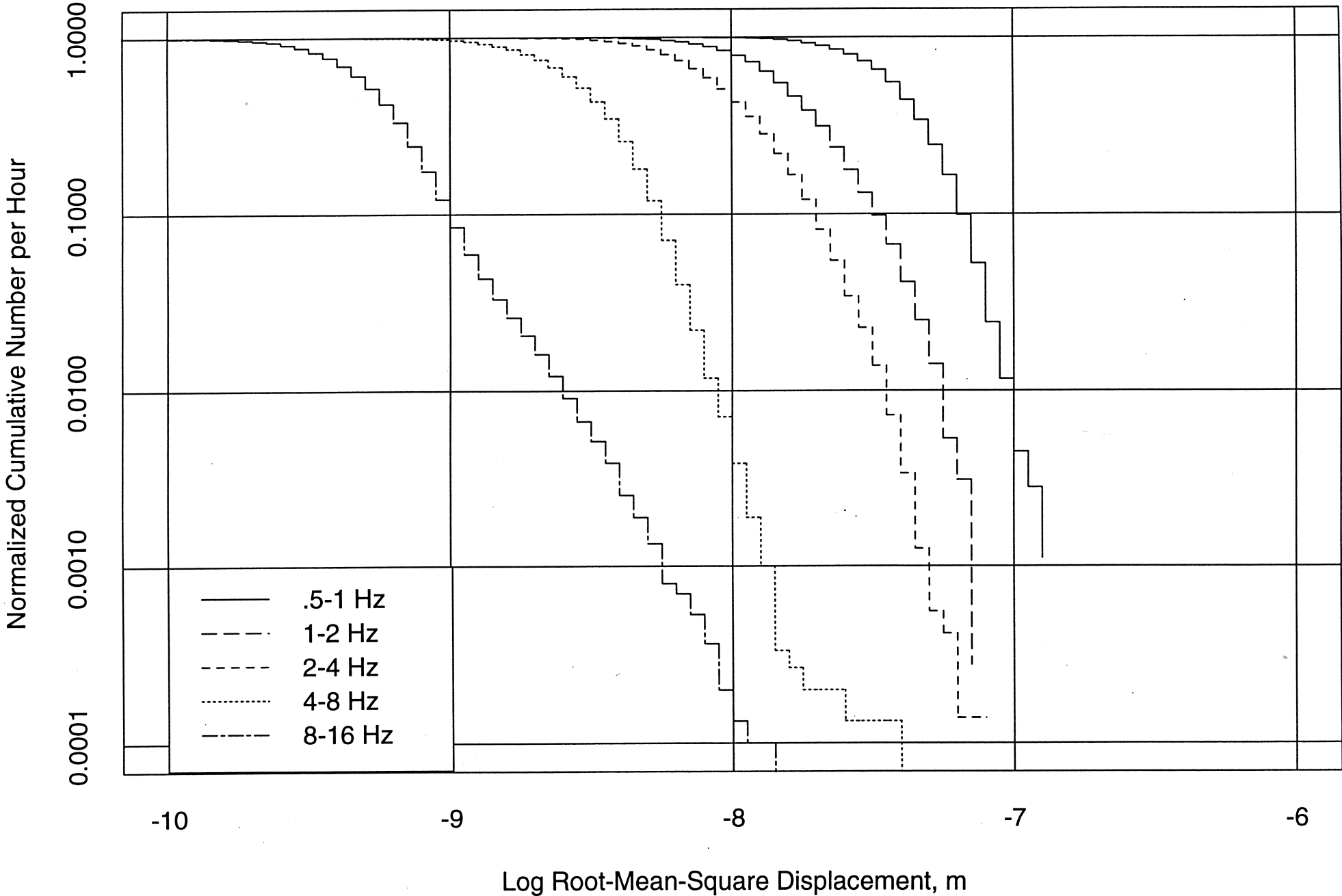
LIGO-LA West End East Component Day 303 Hour 16



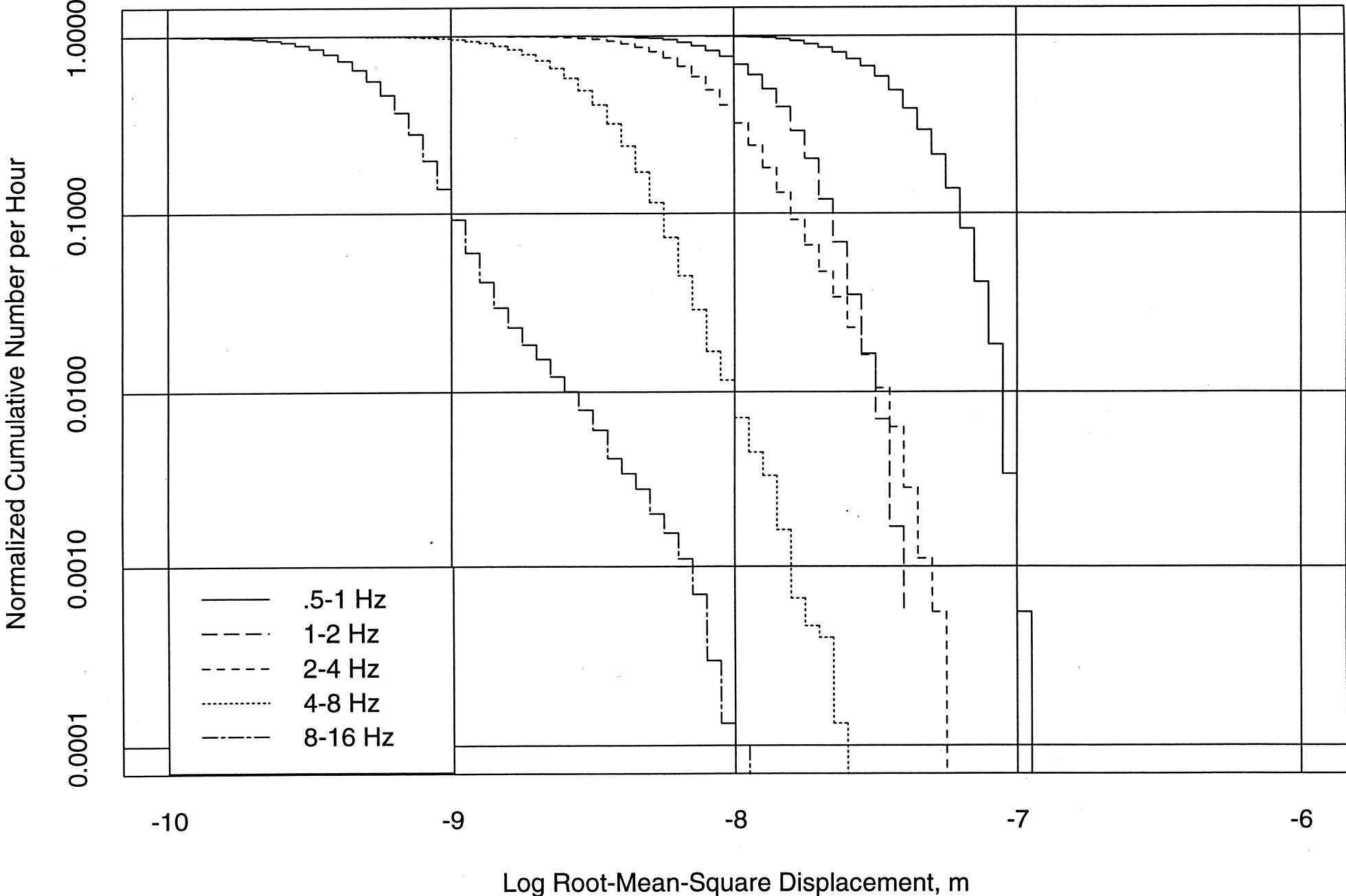
LIGO-LA West End East Component Day 303 Hour 17



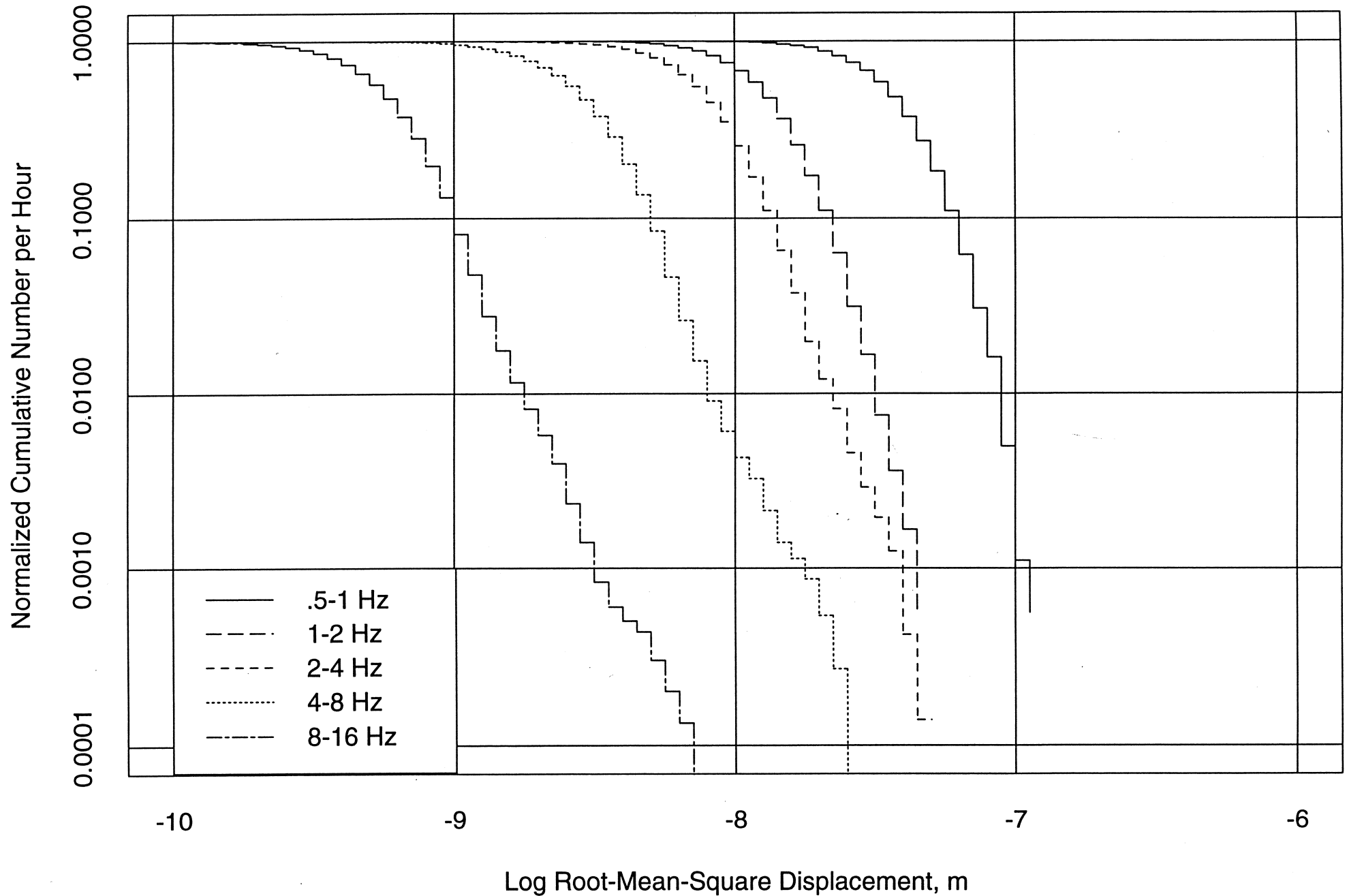
LIGO-LA West End East Component Day 303 Hour 18



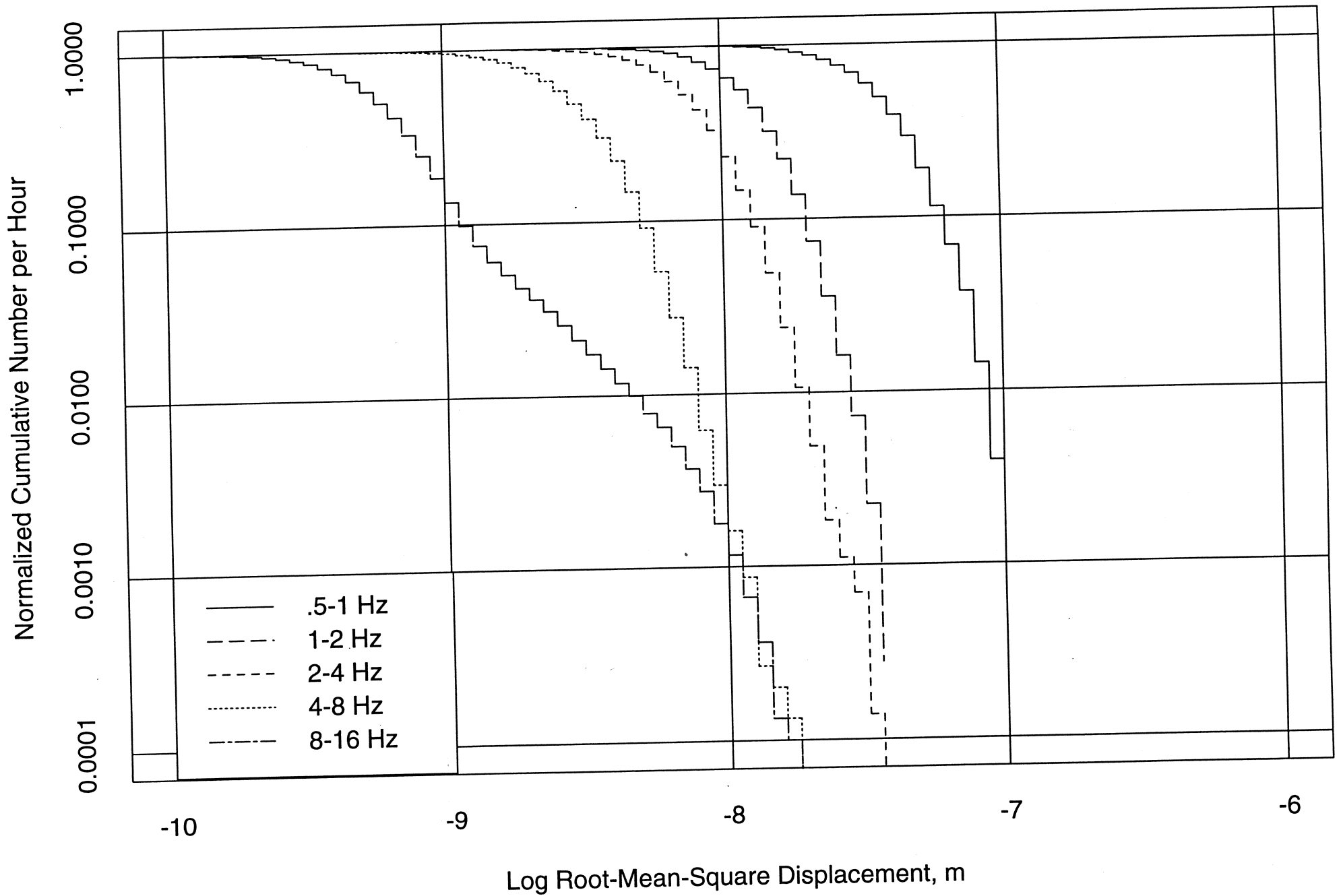
LIGO-LA West End East Component Day 303 Hour 19



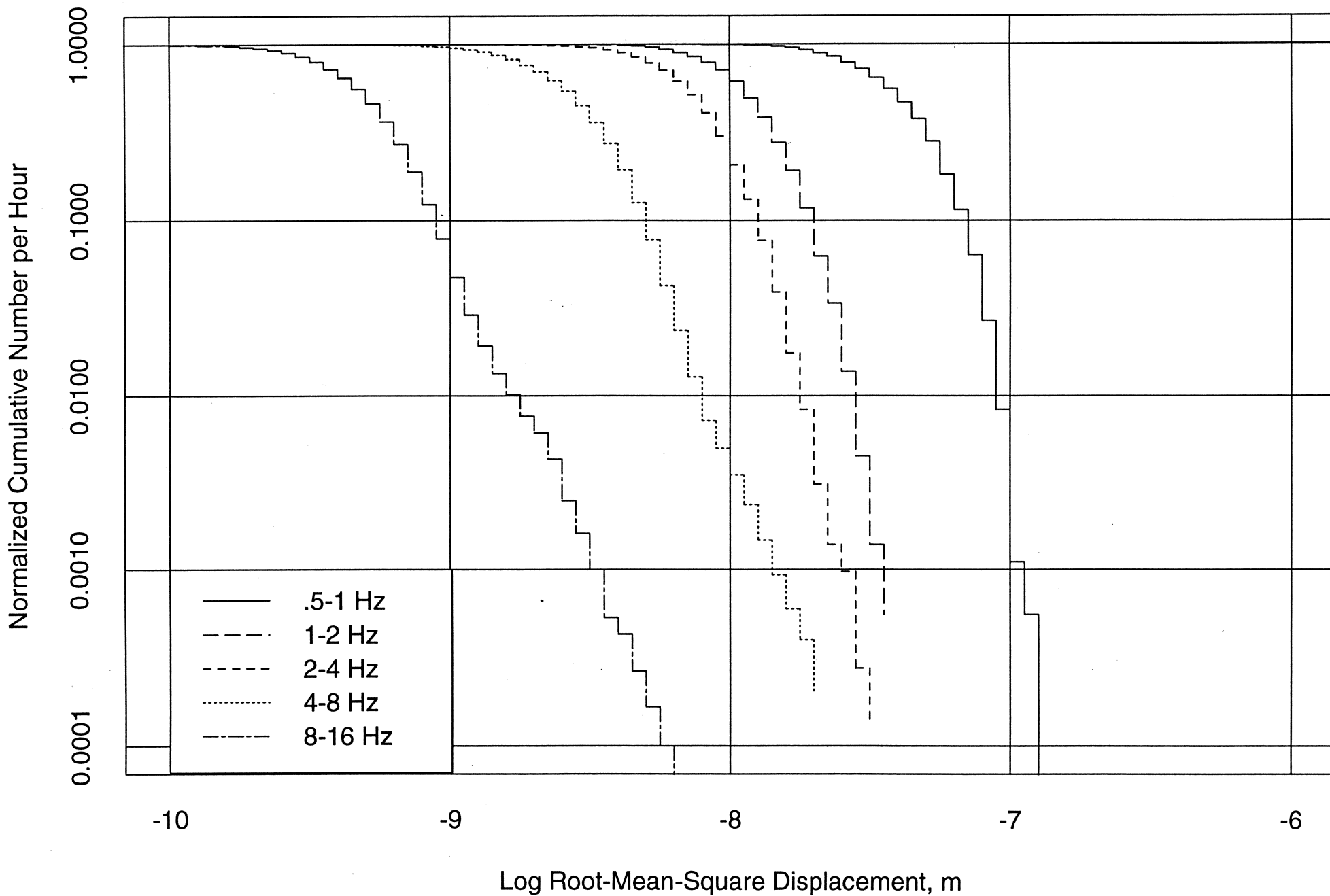
LIGO-LA West End East Component Day 303 Hour 20



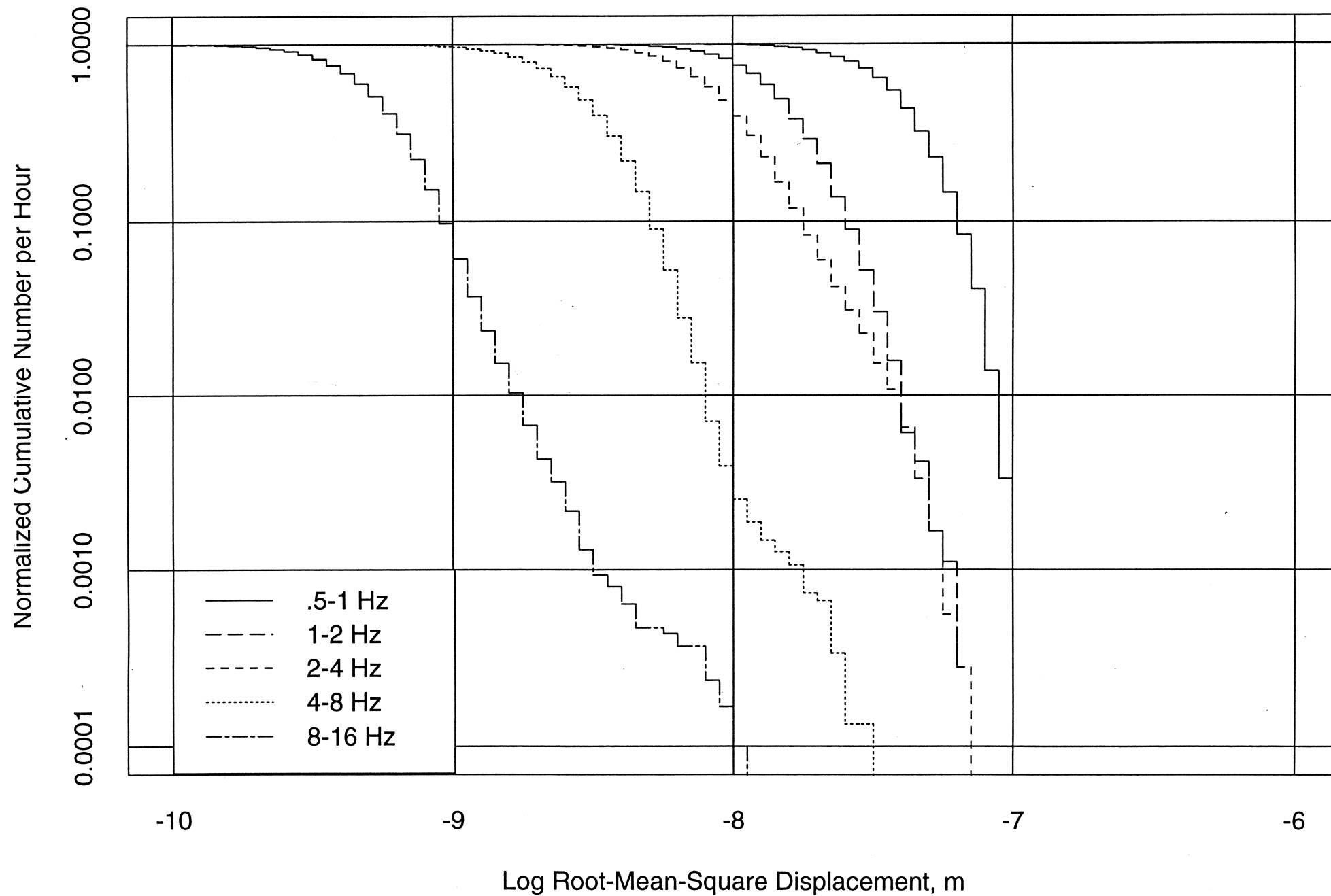
LIGO-LA West End East Component Day 303 Hour 21



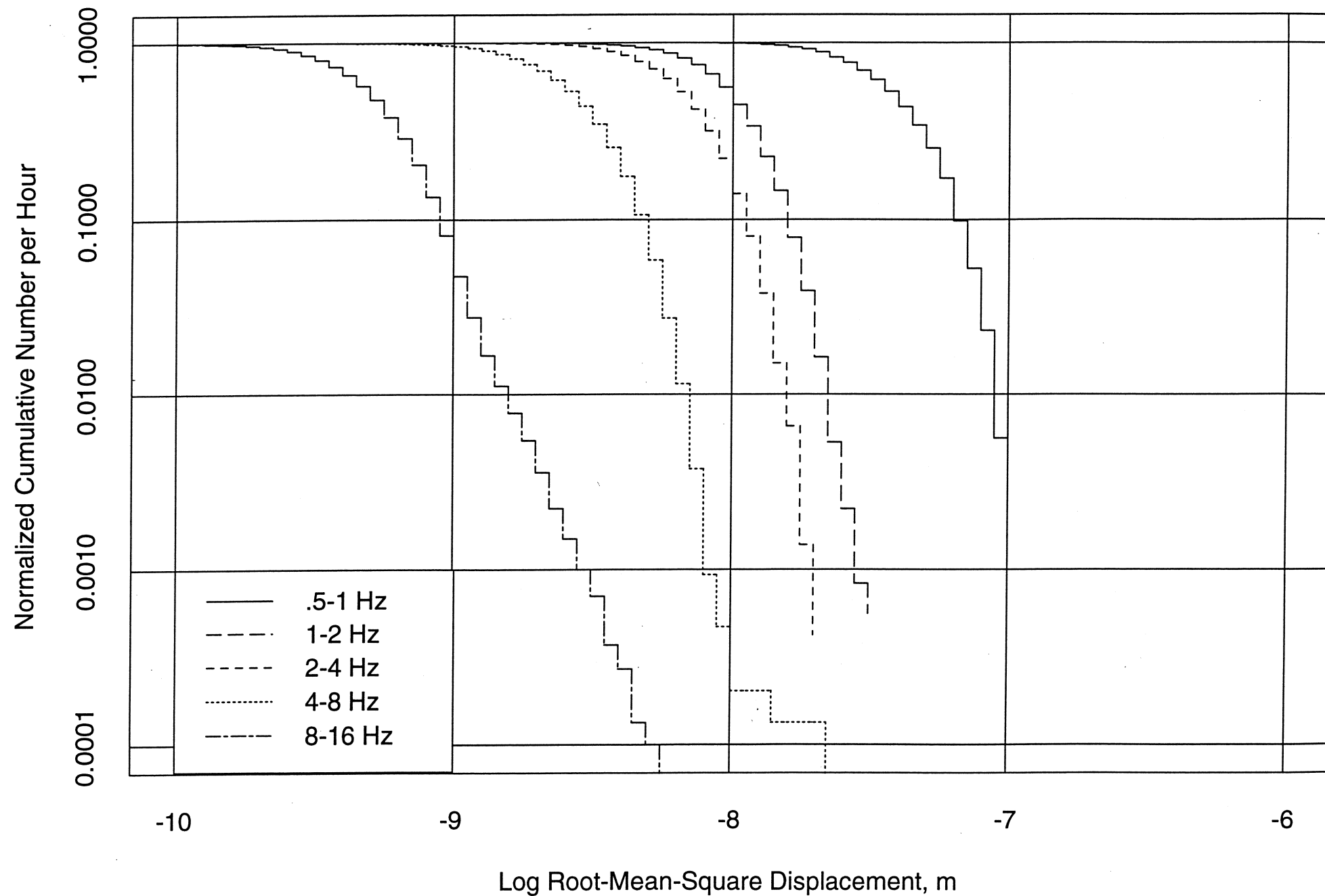
LIGO-LA West End East Component Day 303 Hour 22



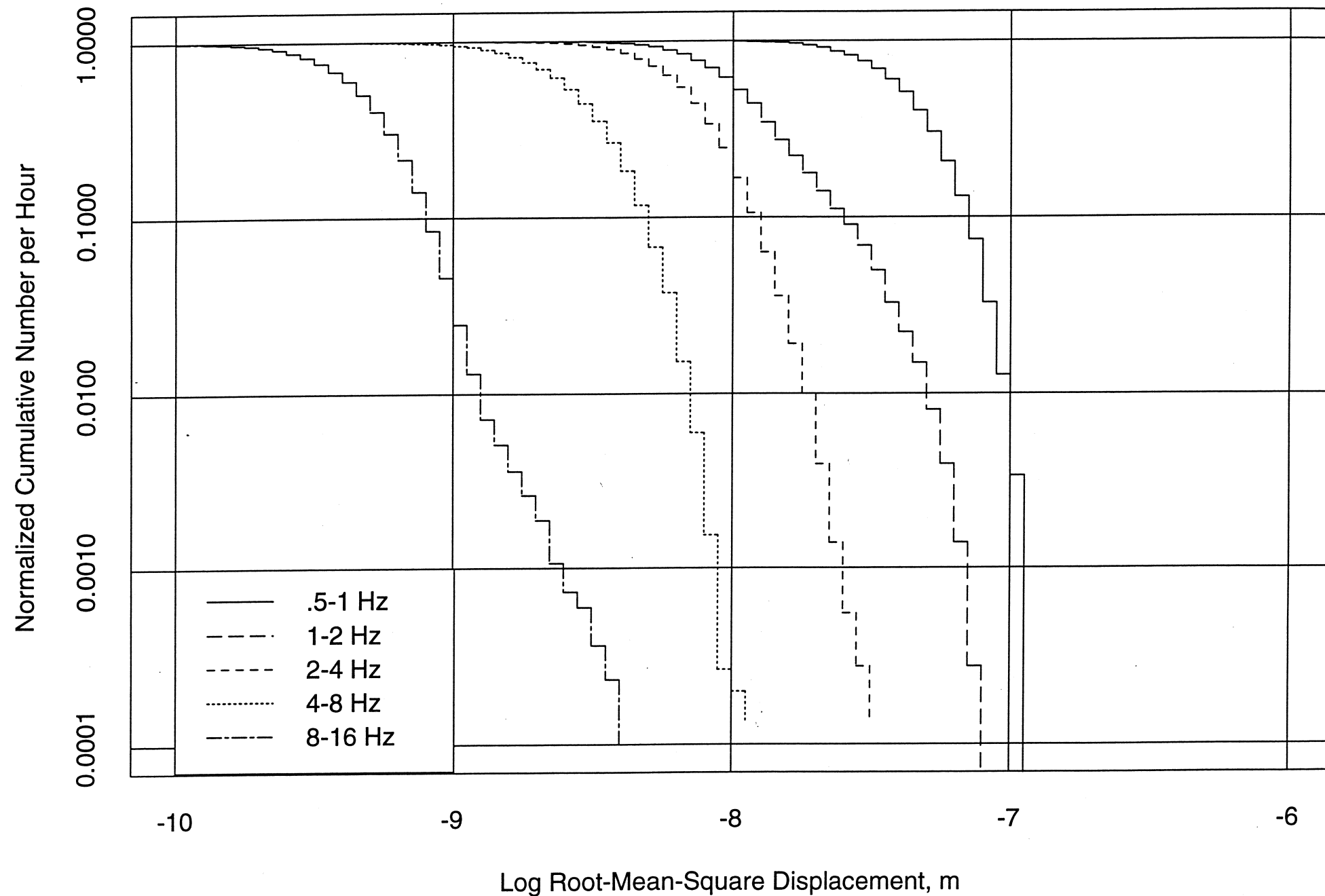
LIGO-LA West End East Component Day 303 Hour 23



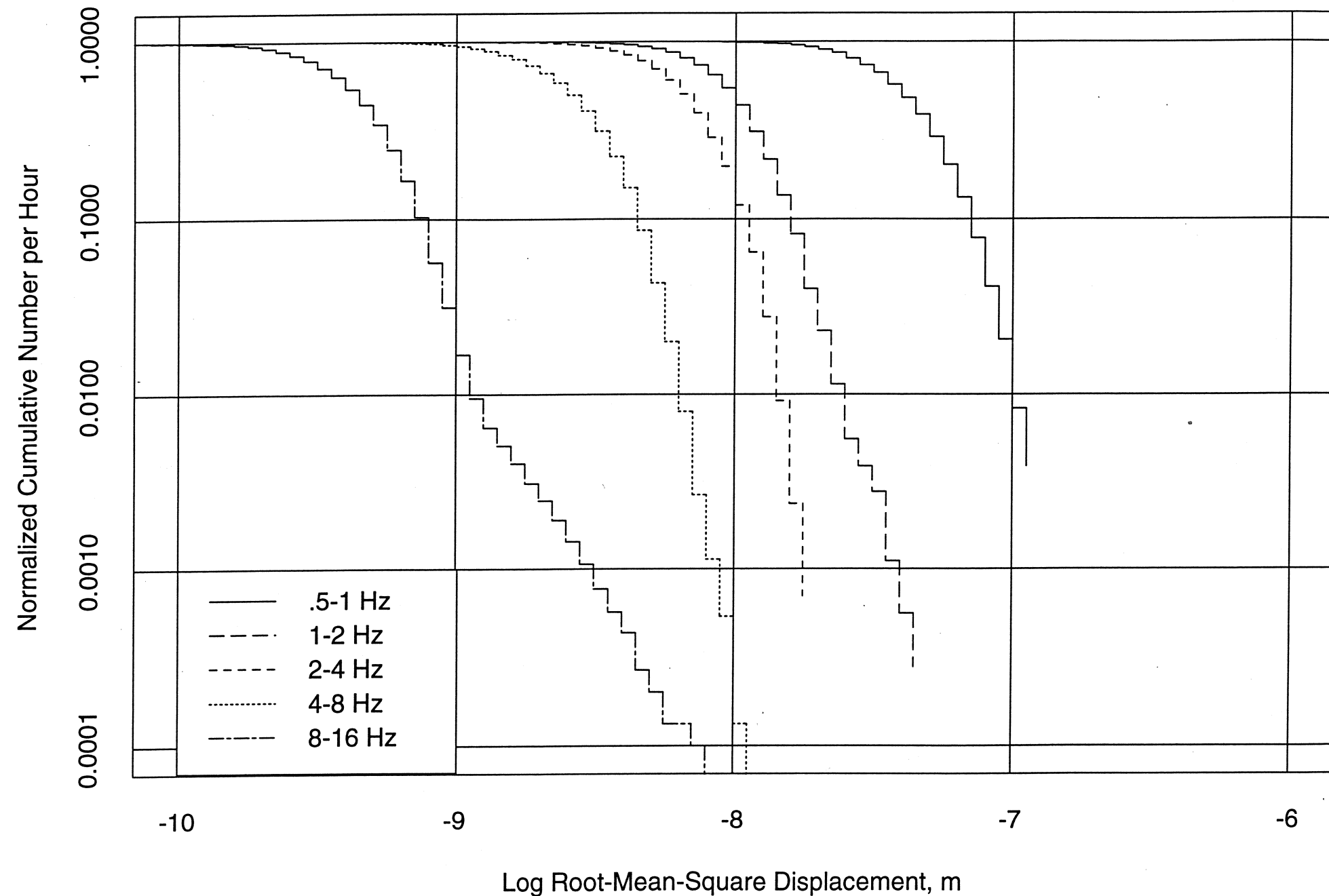
LIGO-LA West End East Component Day 304 Hour 00



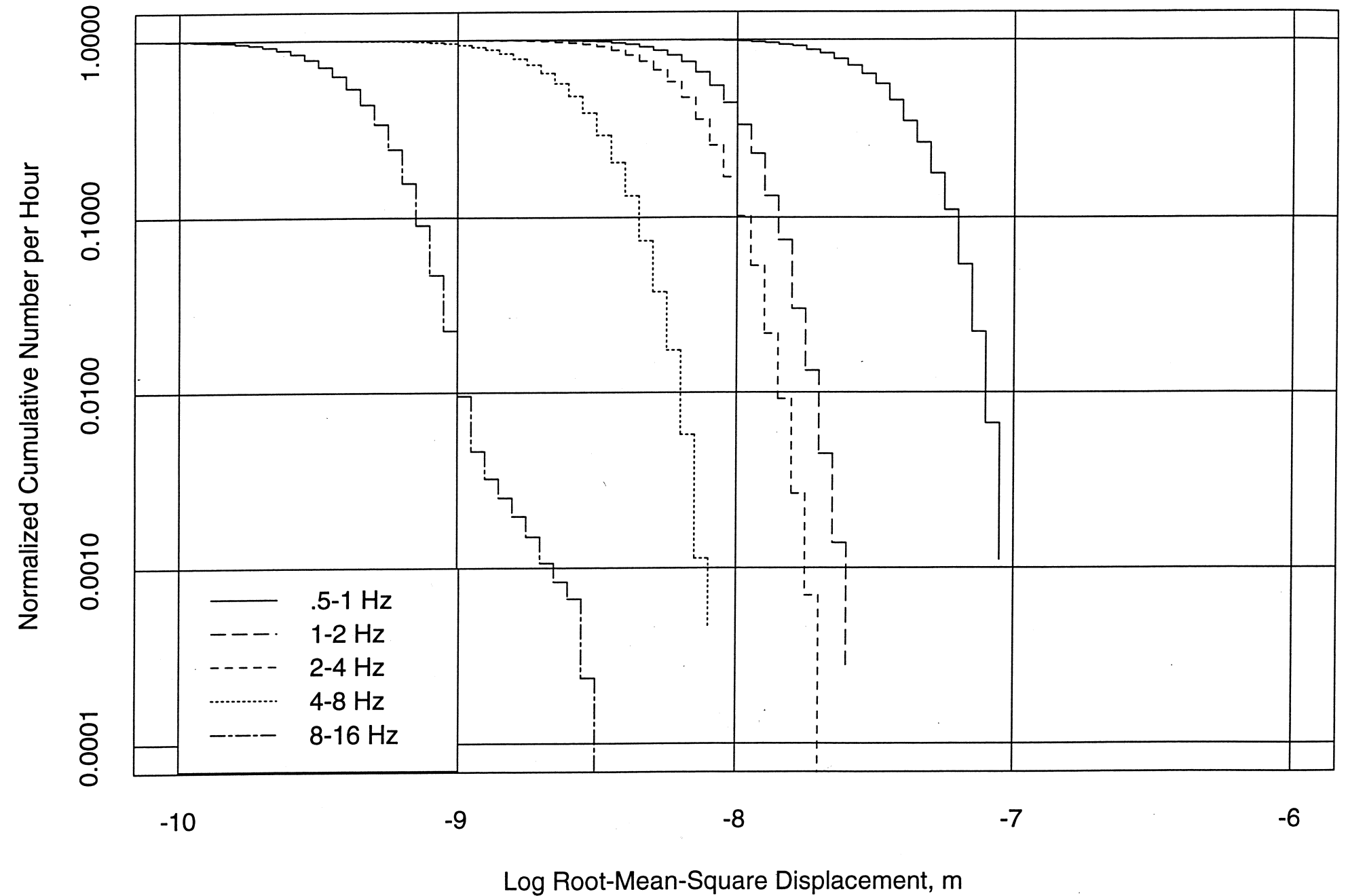
LIGO-LA West End East Component Day 304 Hour 01



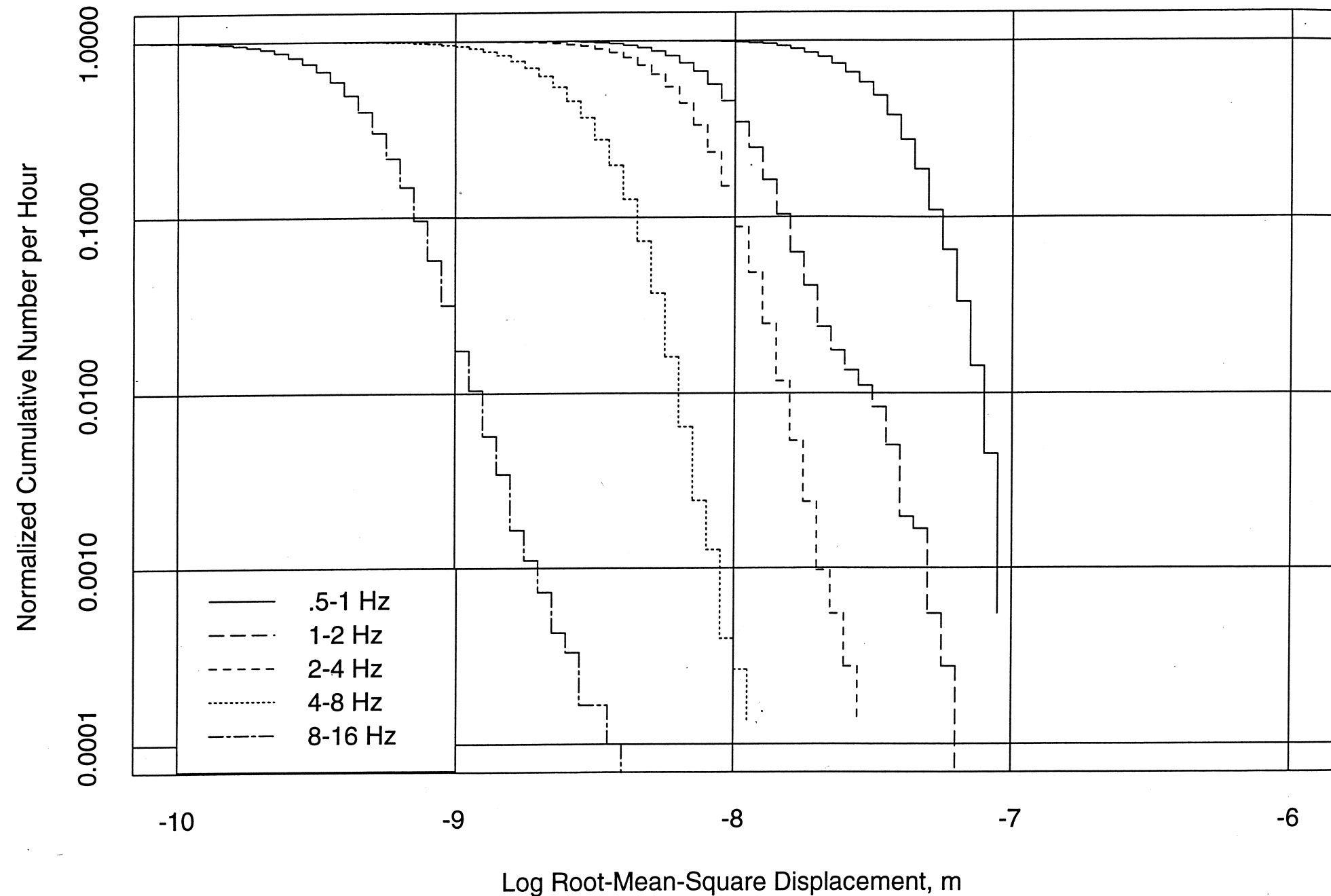
LIGO-LA West End East Component Day 304 Hour 02



LIGO-LA West End East Component Day 304 Hour 03



LIGO-LA West End East Component Day 304 Hour 04



LIGO-LA West End East Component Day 304 Hour 05

