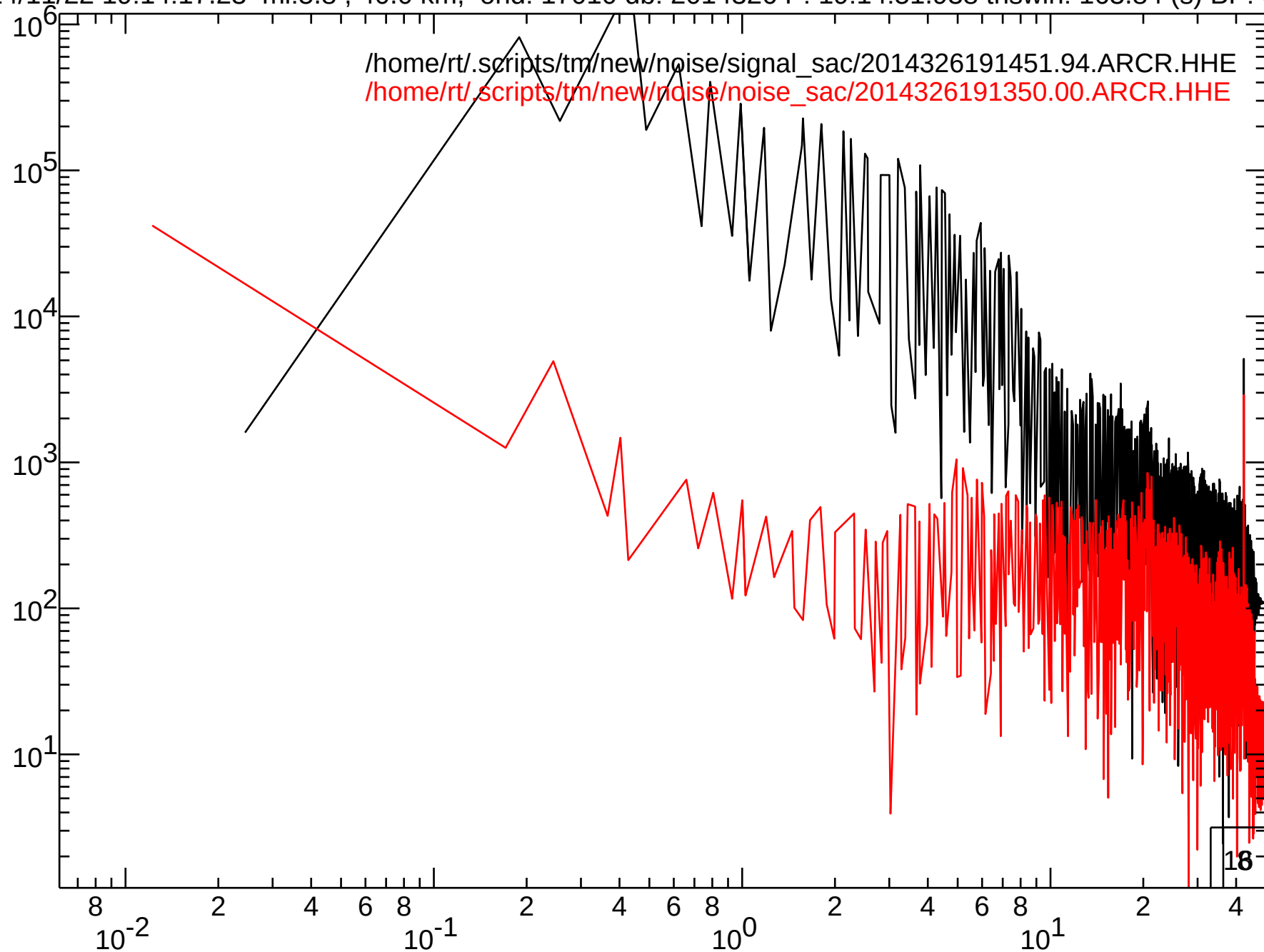
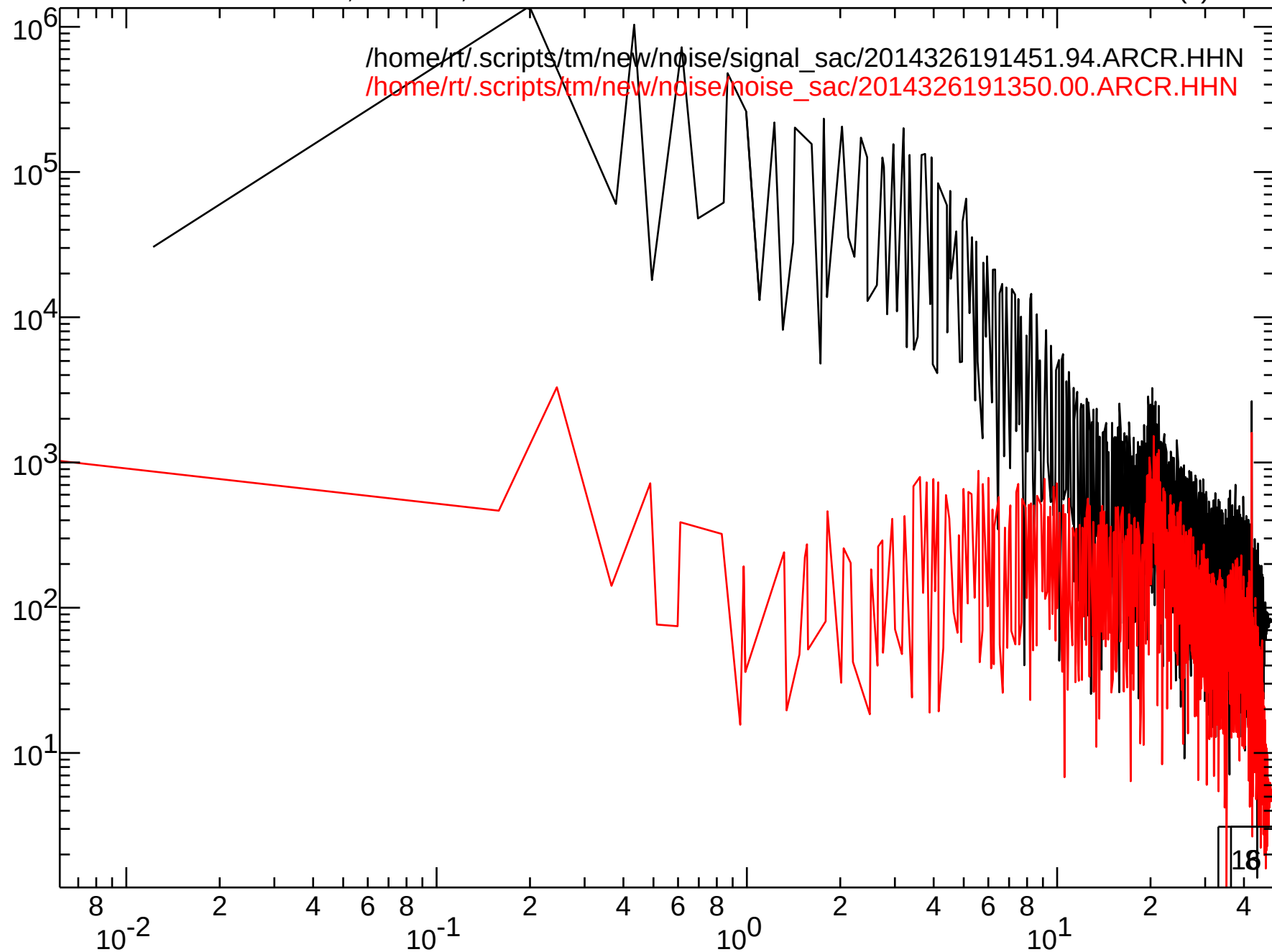


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:51.938 tnswin: 163.84 (s) BP: 0.02_0.1

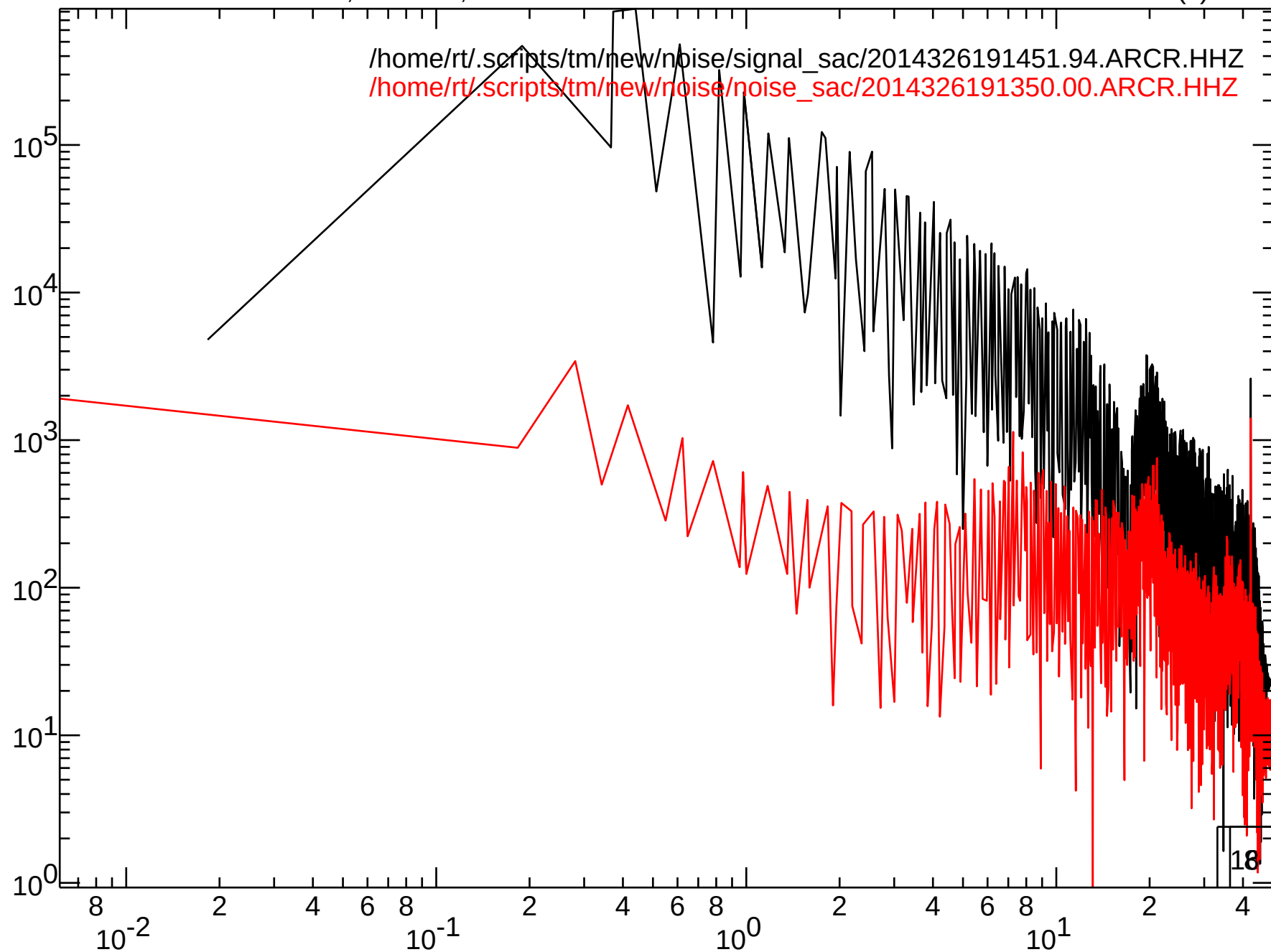


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:51.938 tnswin: 163.84 (s) BP: 0.02_0.1



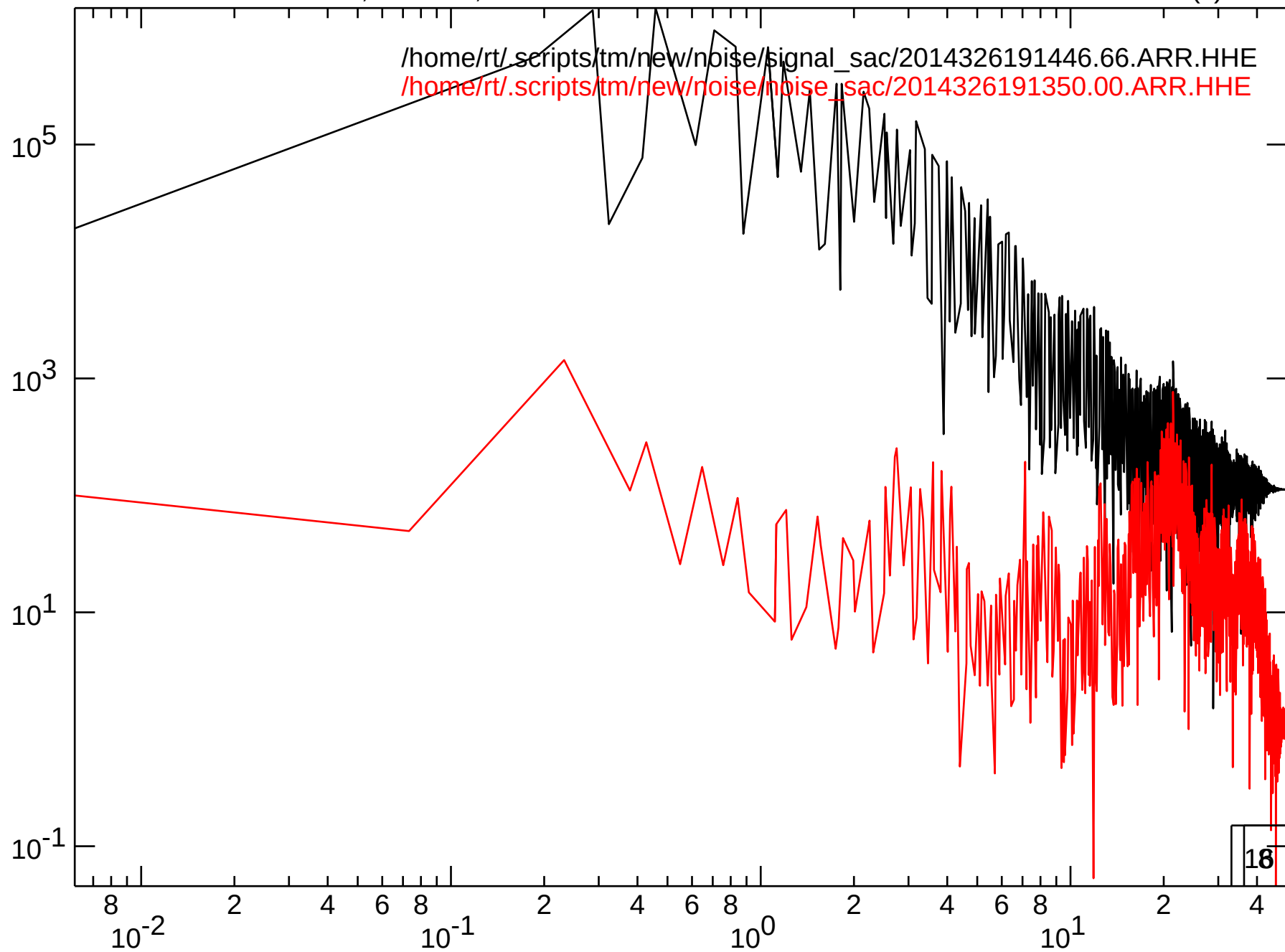
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:51.938 tnswin: 163.84 (s) BP: 0.02_0.1

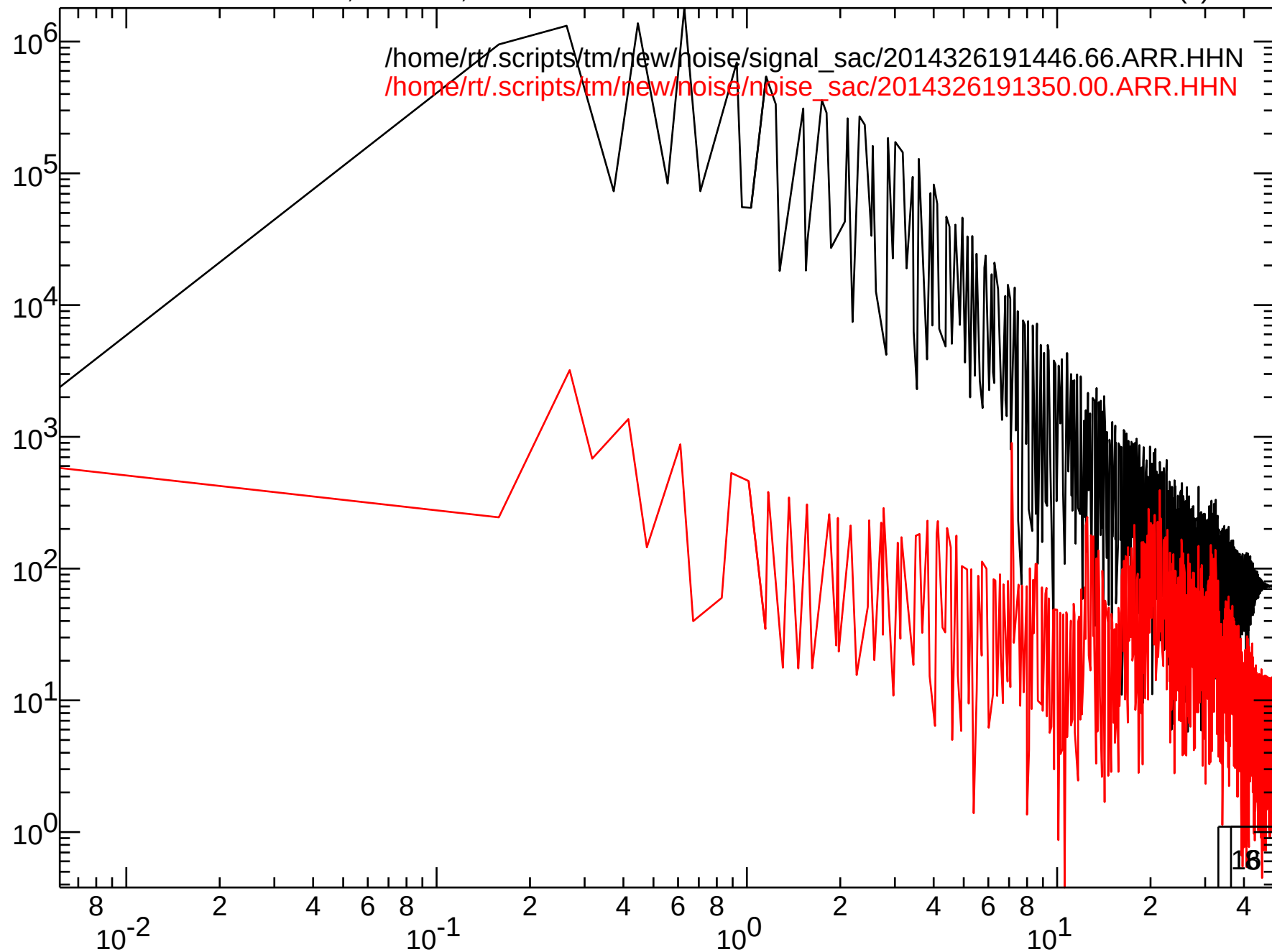


frequency (Hz)

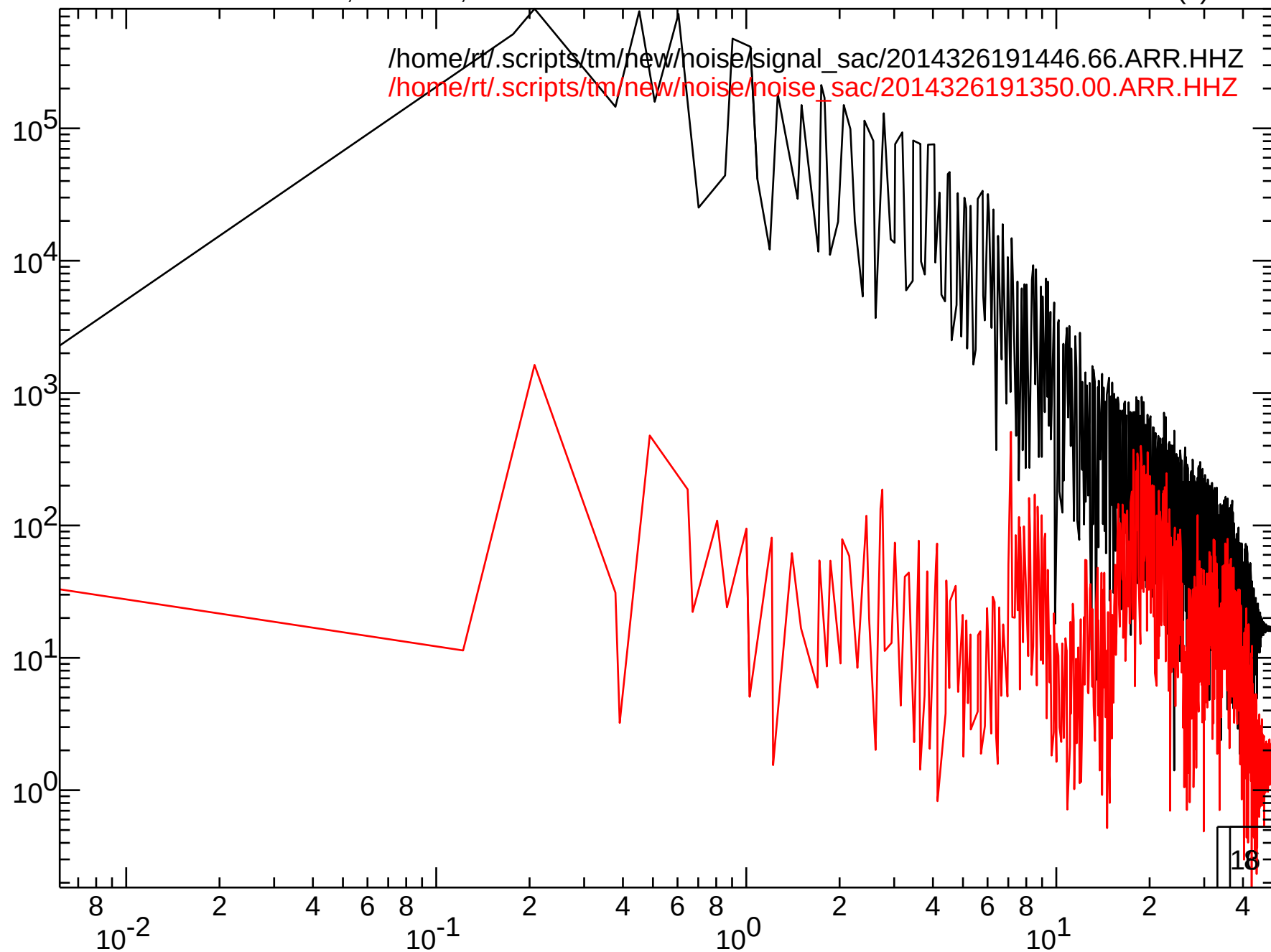
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:46.658 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:46.658 tnswin: 163.84 (s) BP: 0.02_0.1

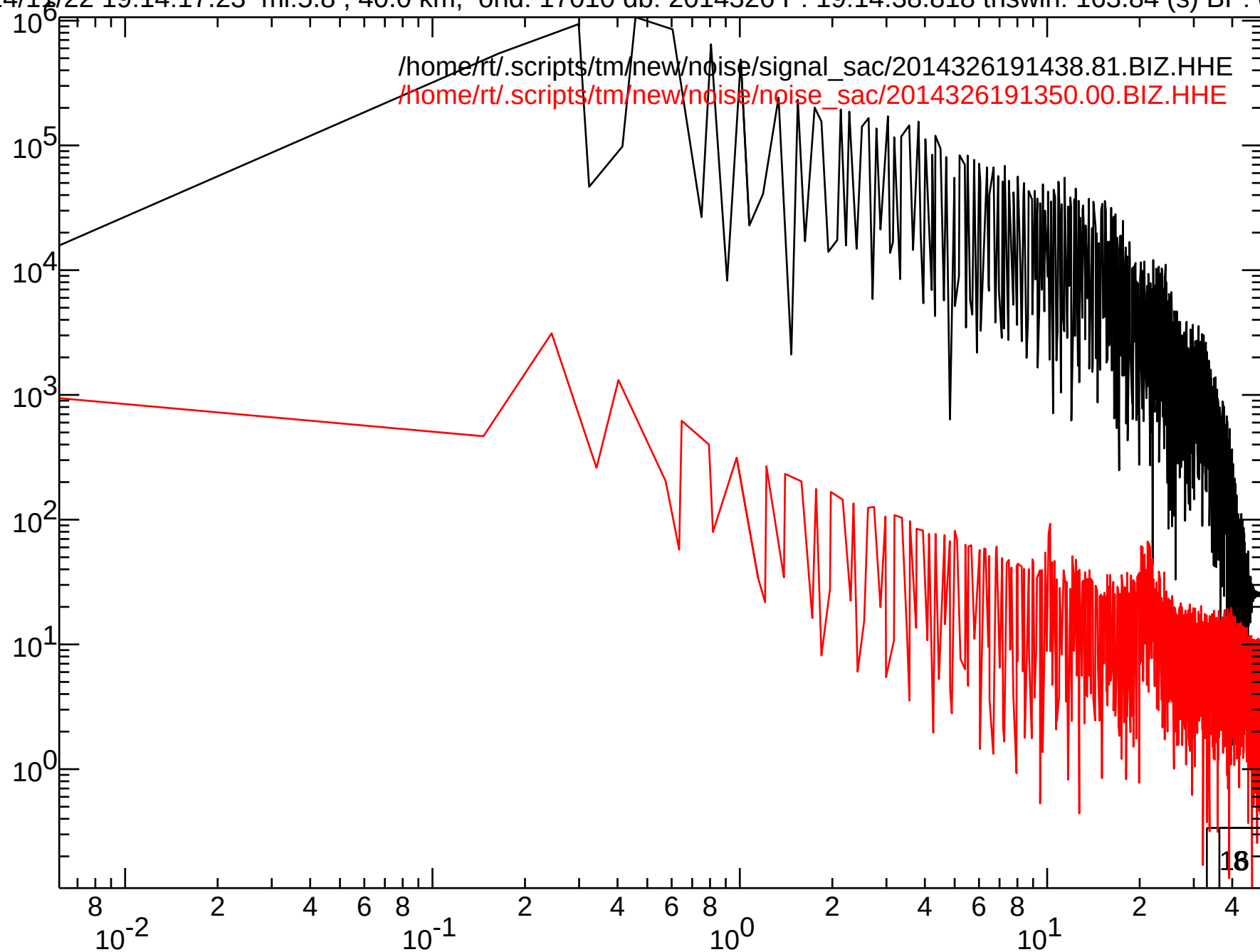


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:46.658 tnswin: 163.84 (s) BP: 0.02_0.1



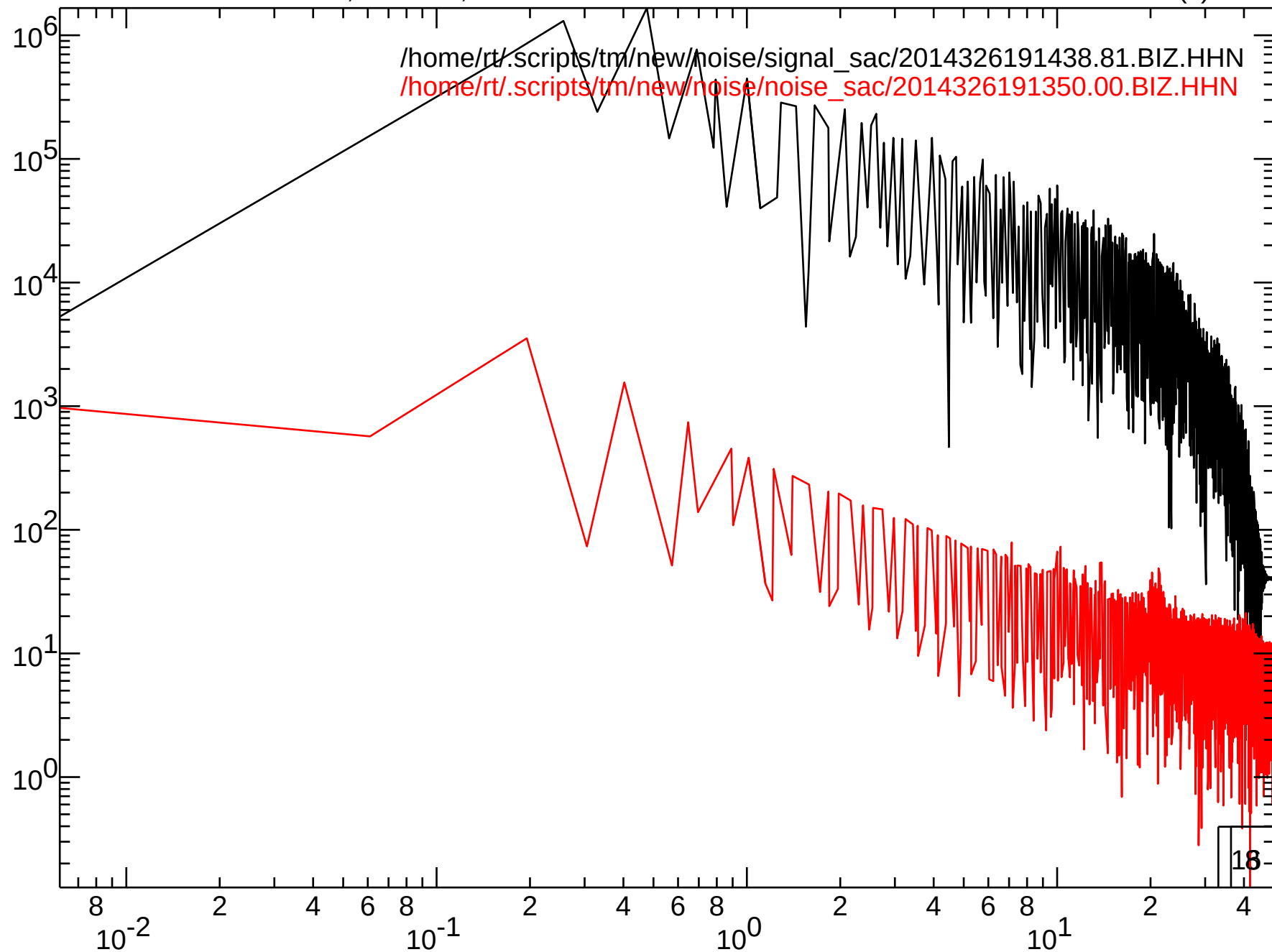
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:38.818 tnswin: 163.84 (s) BP: 0.02_0.1



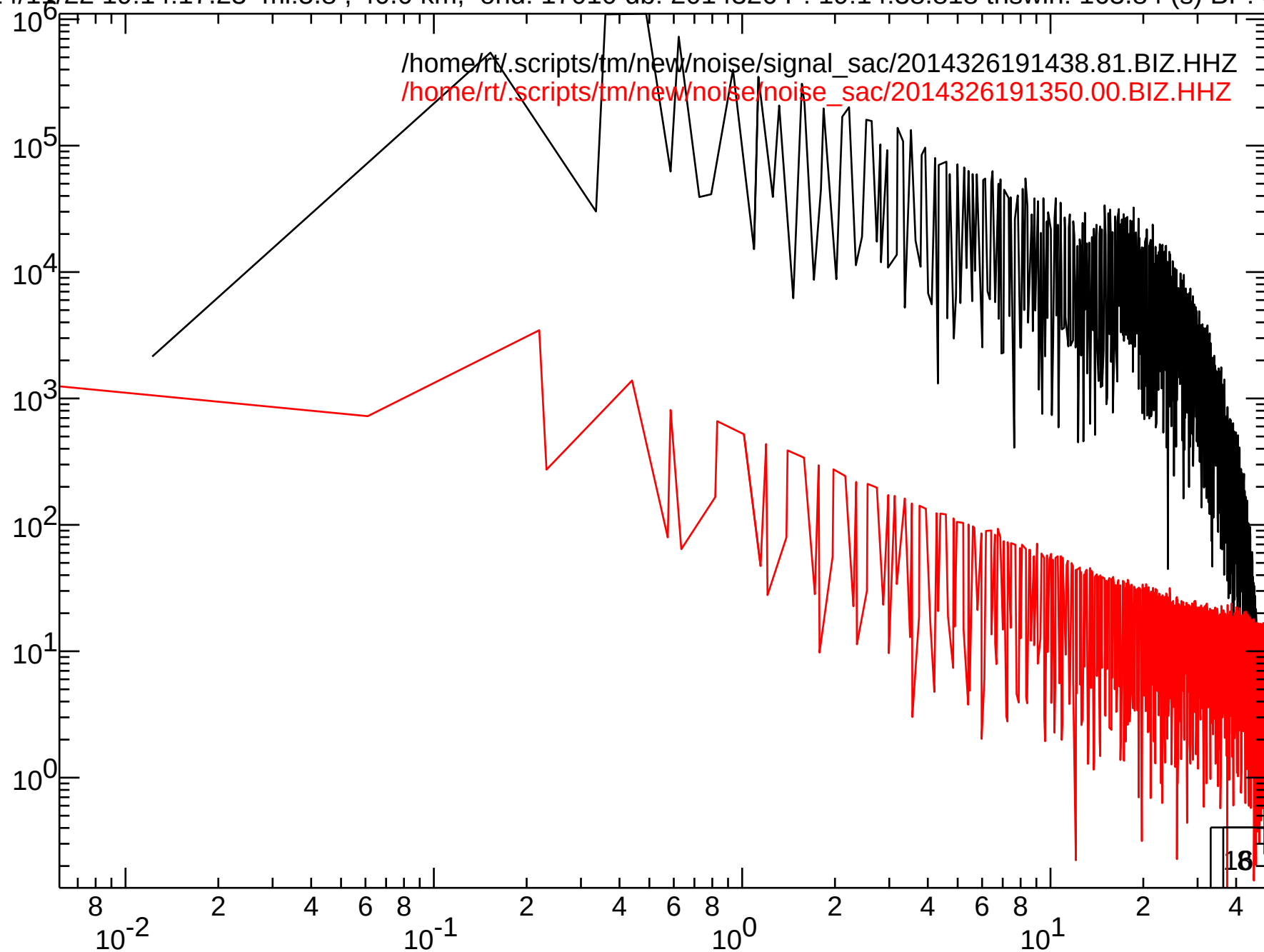
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:38.818 tnswin: 163.84 (s) BP: 0.02_0.1



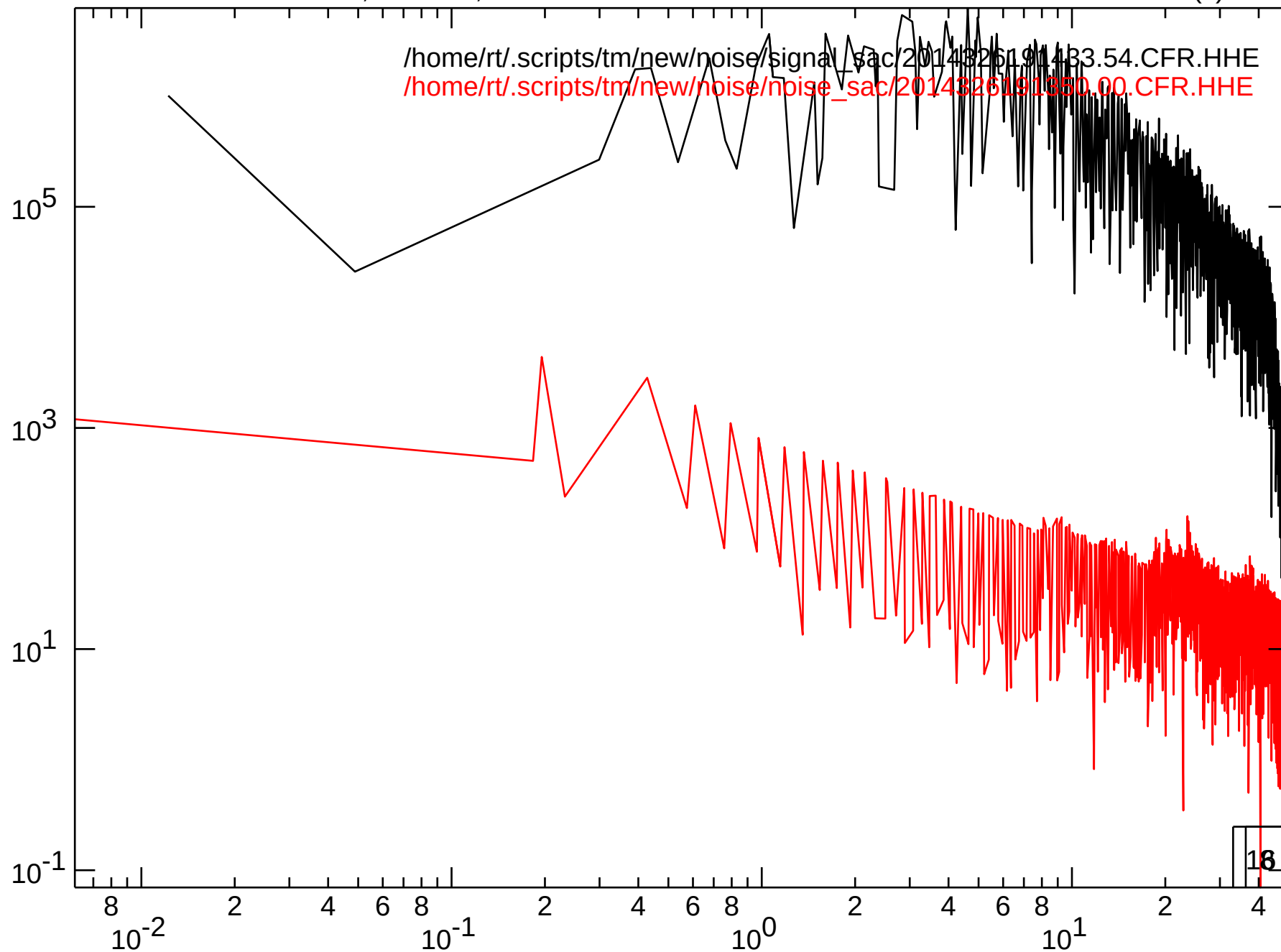
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:38.818 tnswin: 163.84 (s) BP: 0.02_0.1



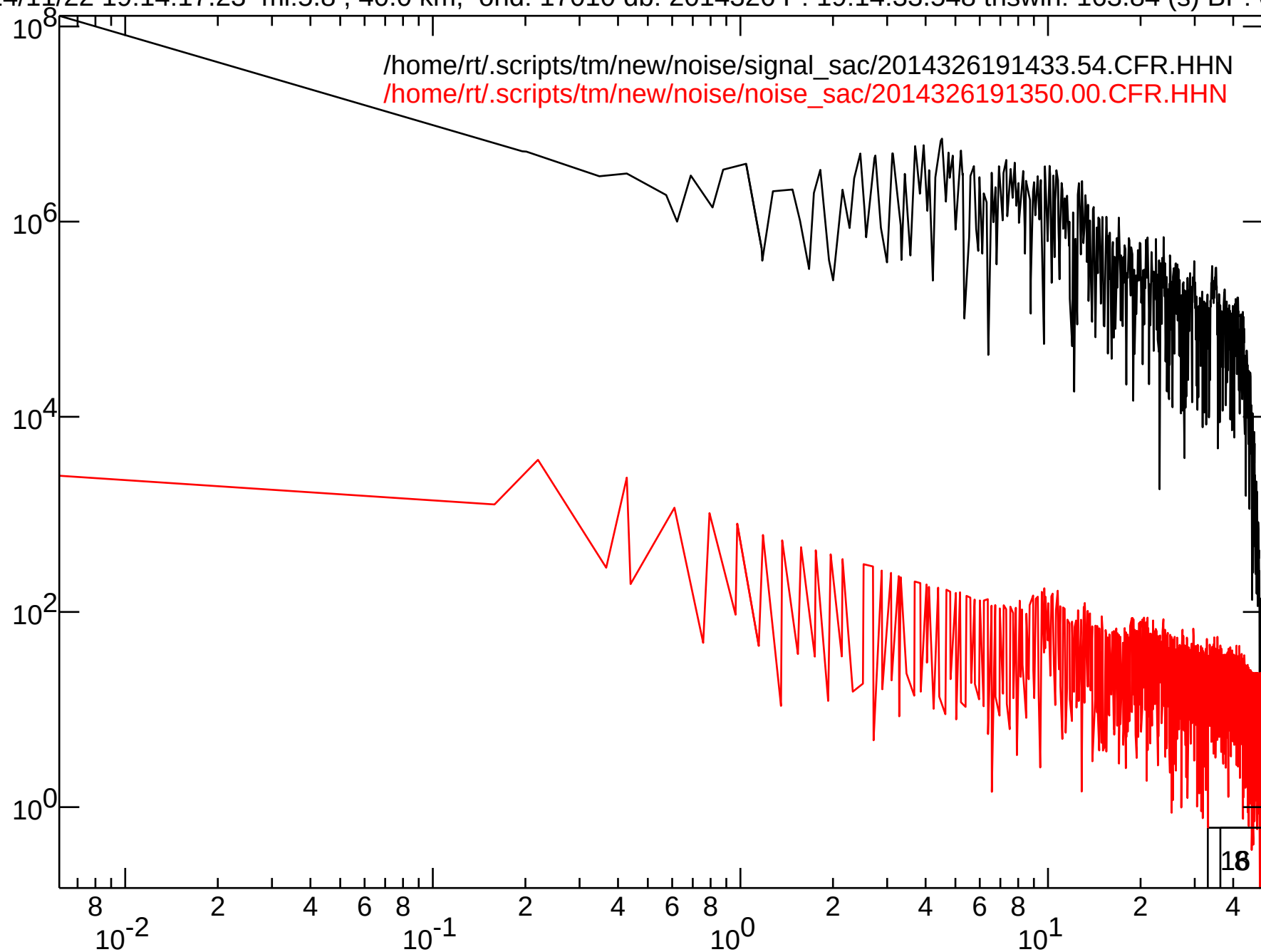
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:33.548 tnswin: 163.84 (s) BP: 0.02_0.1

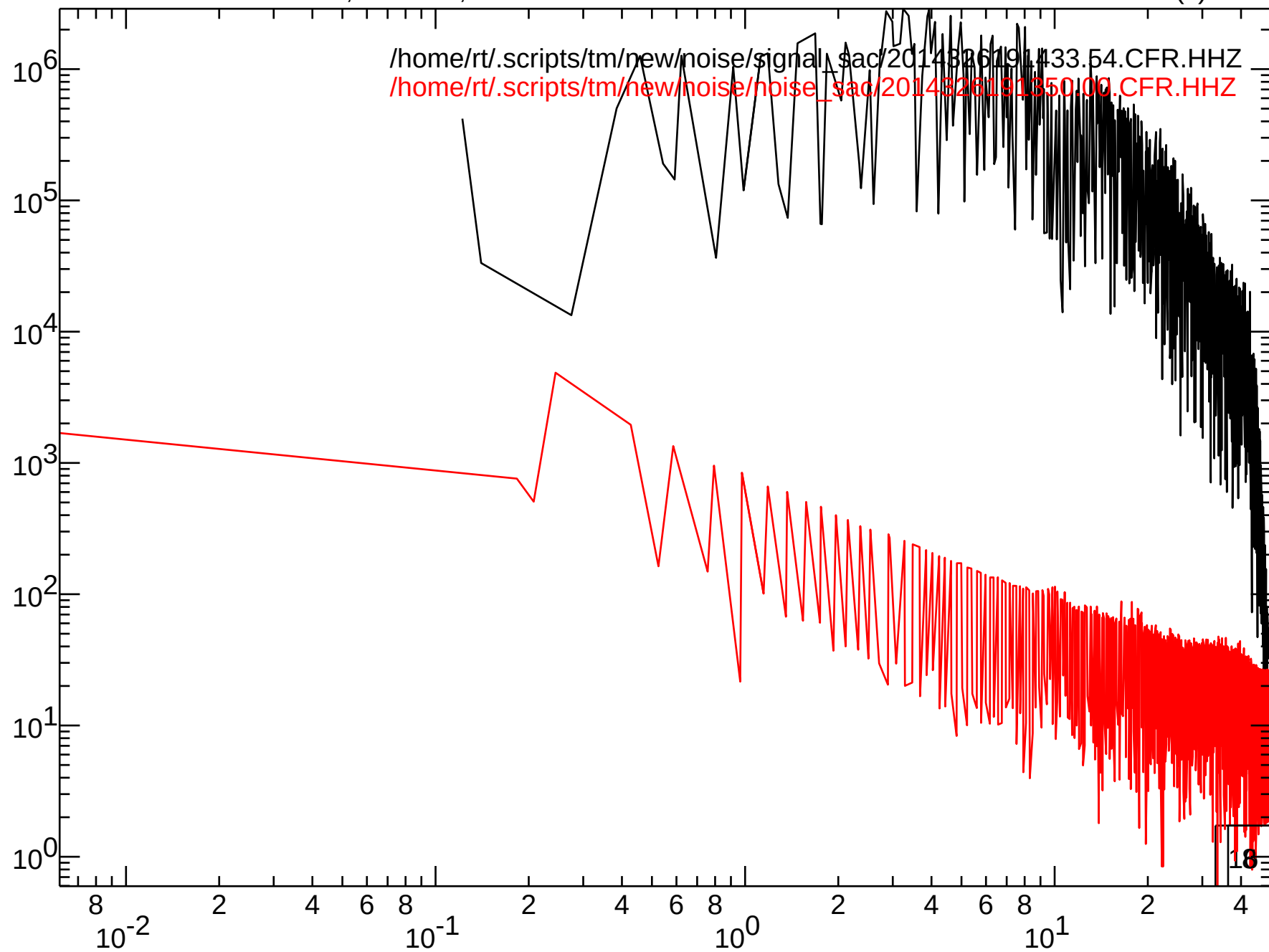


frequency (Hz)

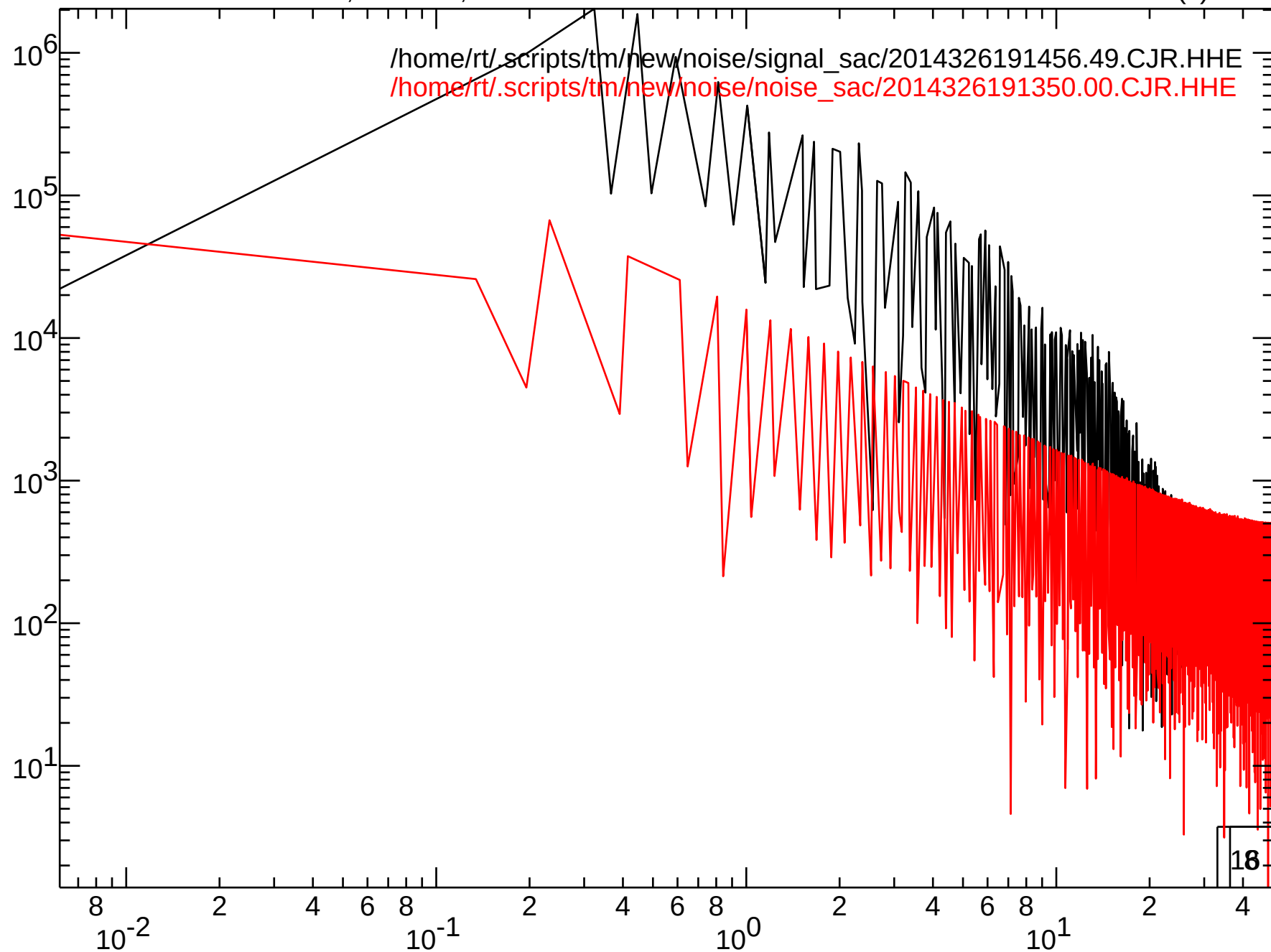
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:33.548 tnswin: 163.84 (s) BP: 0.02_0.1



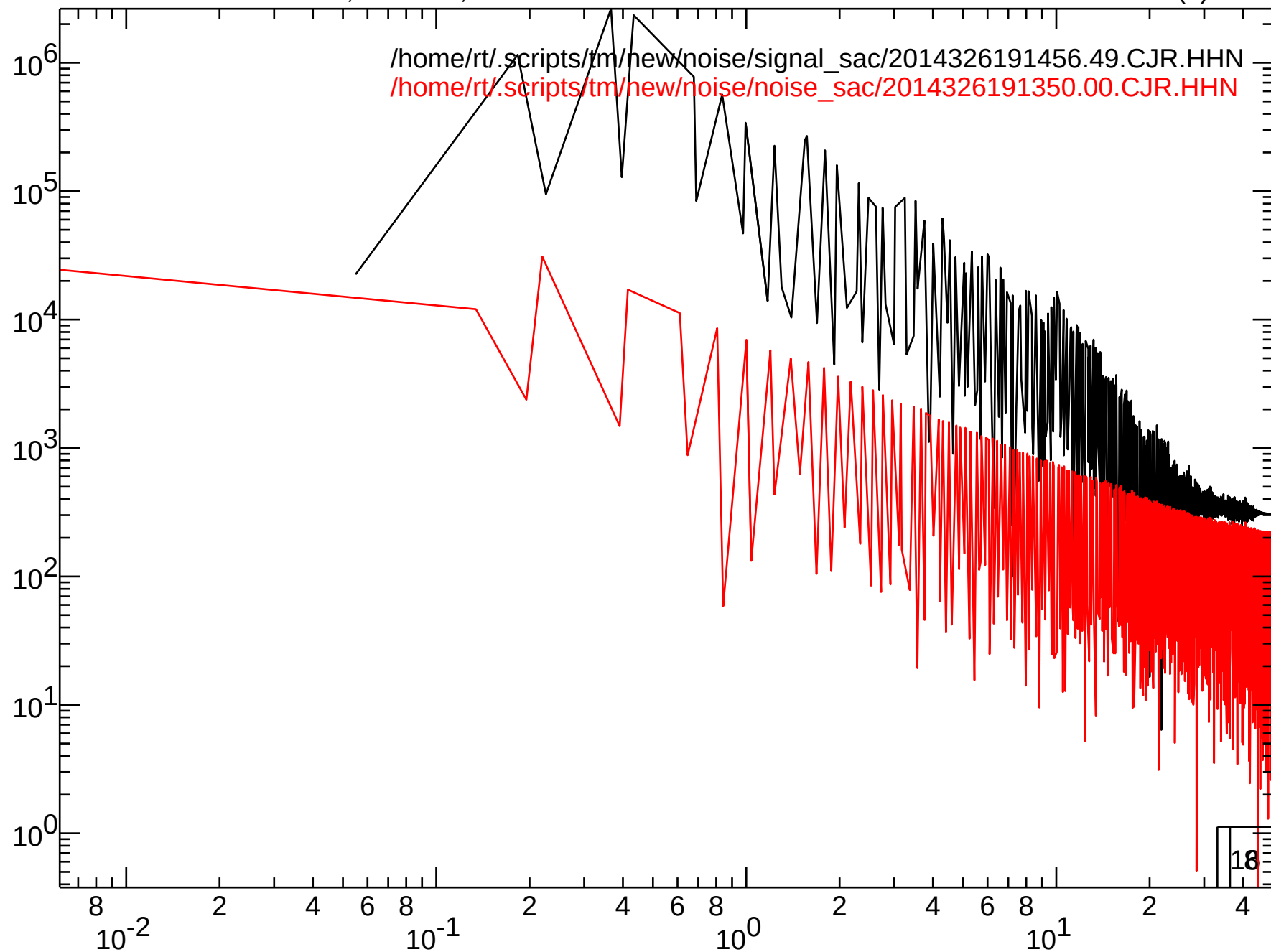
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:33.548 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:56.488 tnswin: 163.84 (s) BP: 0.02_0.1

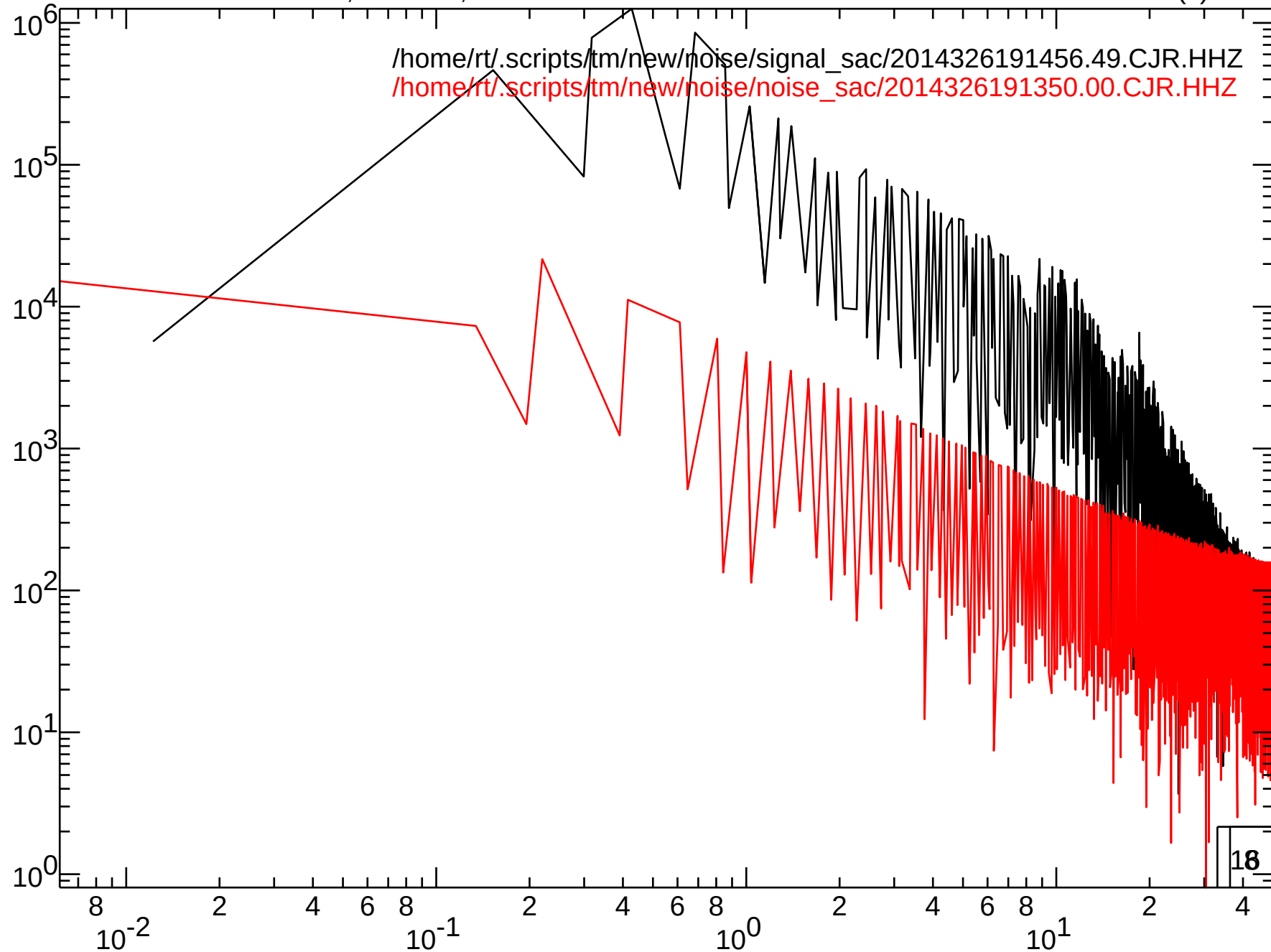


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:56.488 tnswin: 163.84 (s) BP: 0.02_0.1



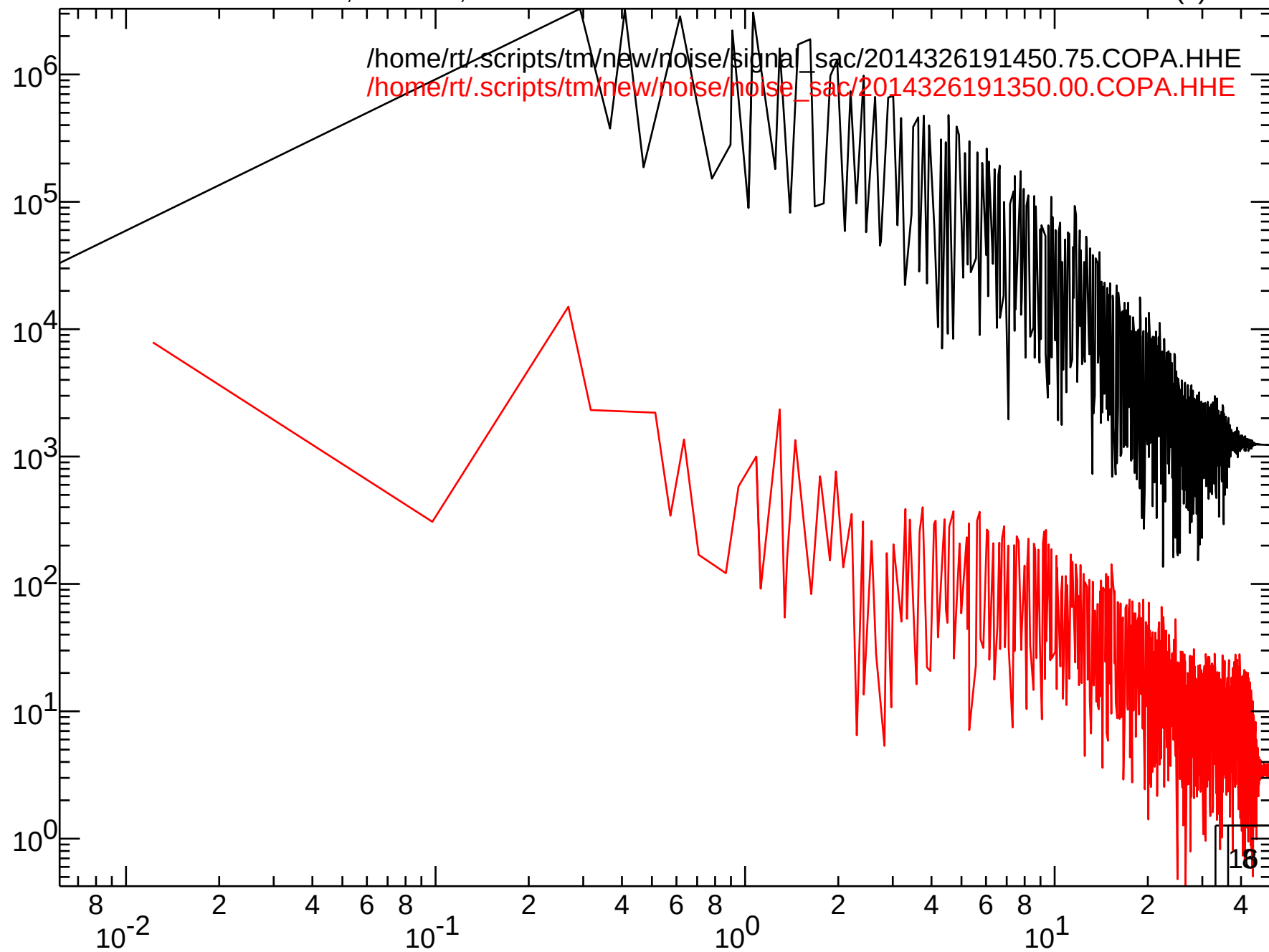
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:56.488 tnswin: 163.84 (s) BP: 0.02_0.1



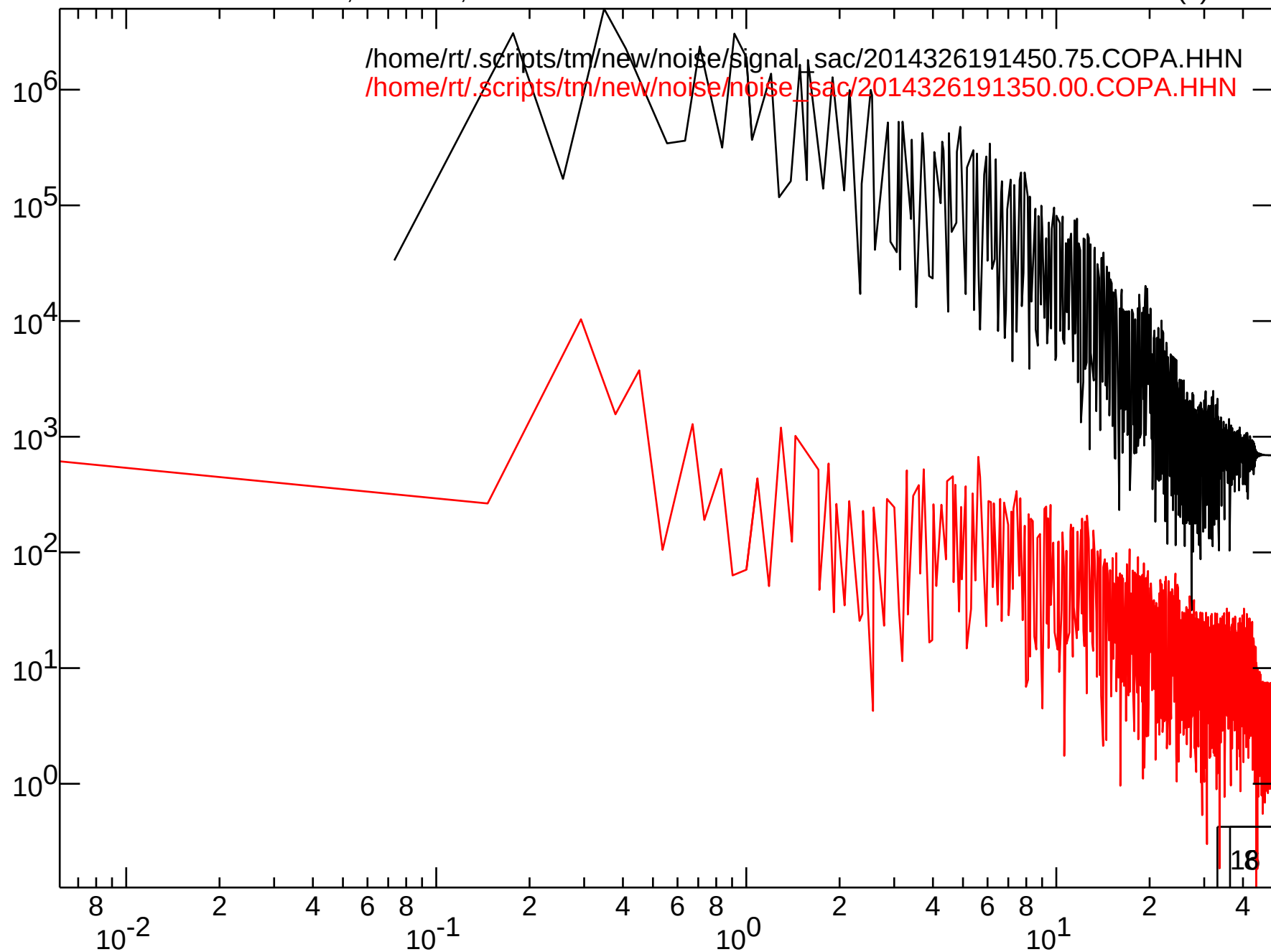
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:50.760 tnswin: 163.84 (s) BP: 0.02_0.1

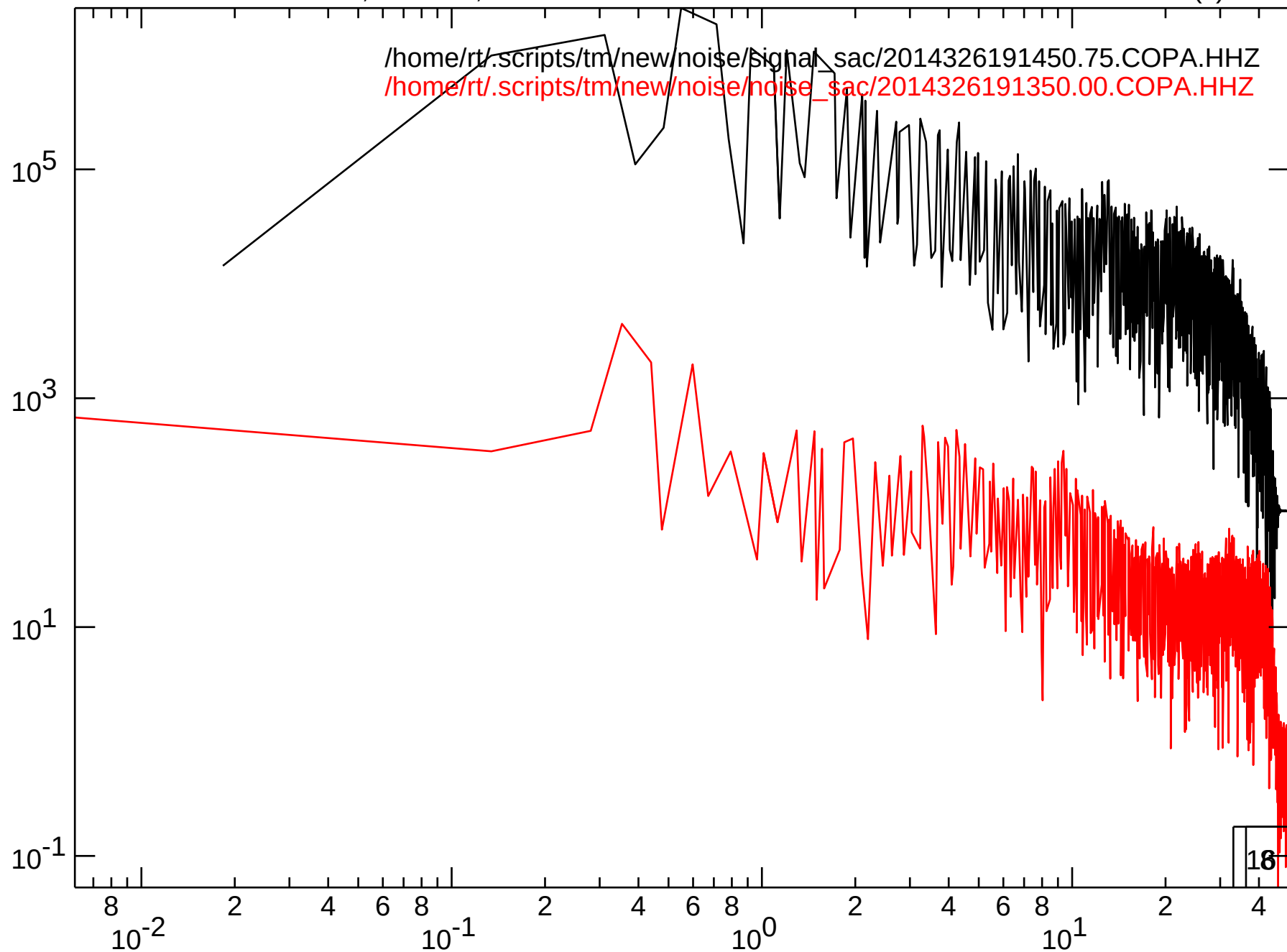


frequency (Hz)

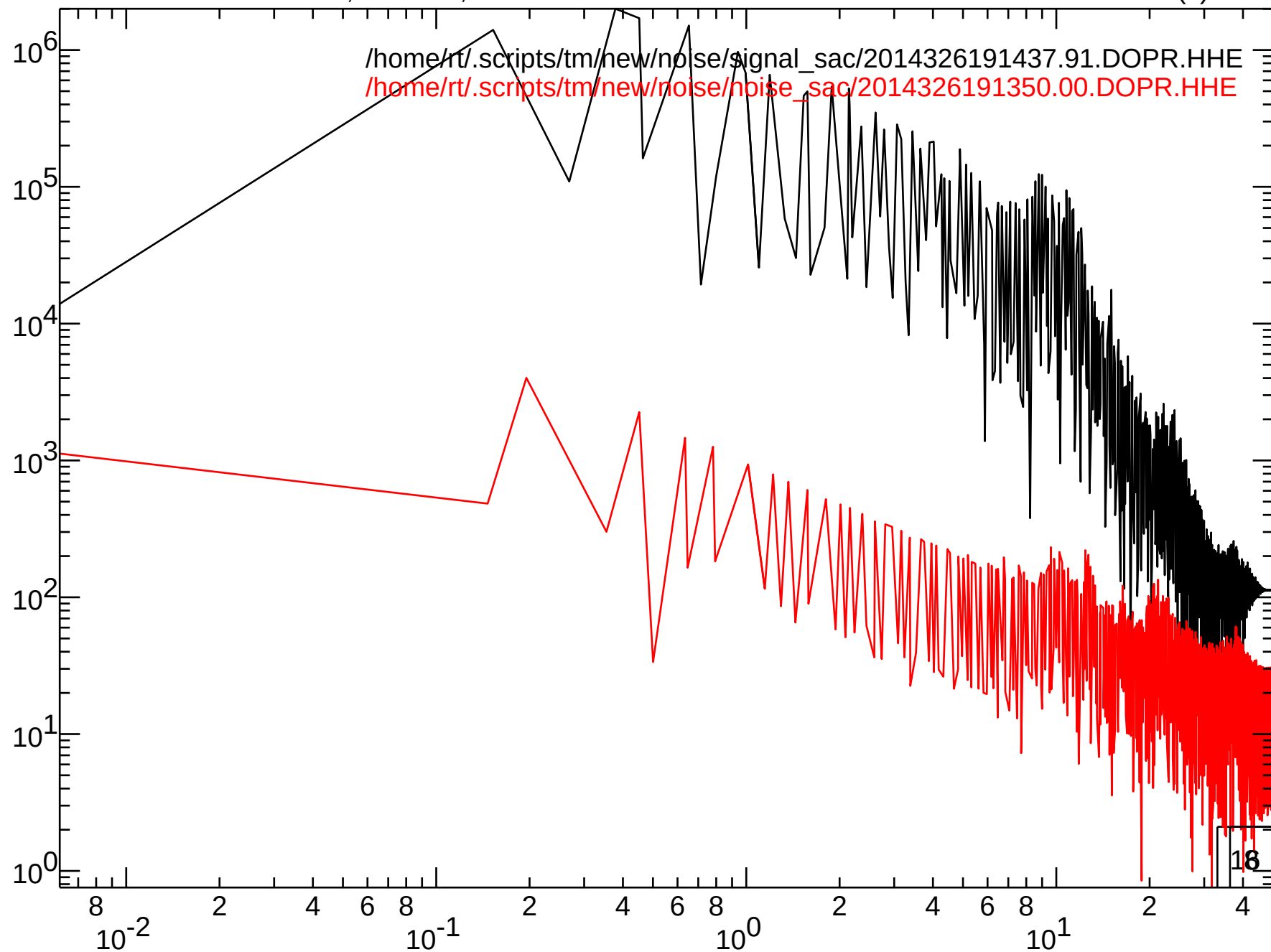
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:50.760 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:50.760 tnswin: 163.84 (s) BP: 0.02_0.1

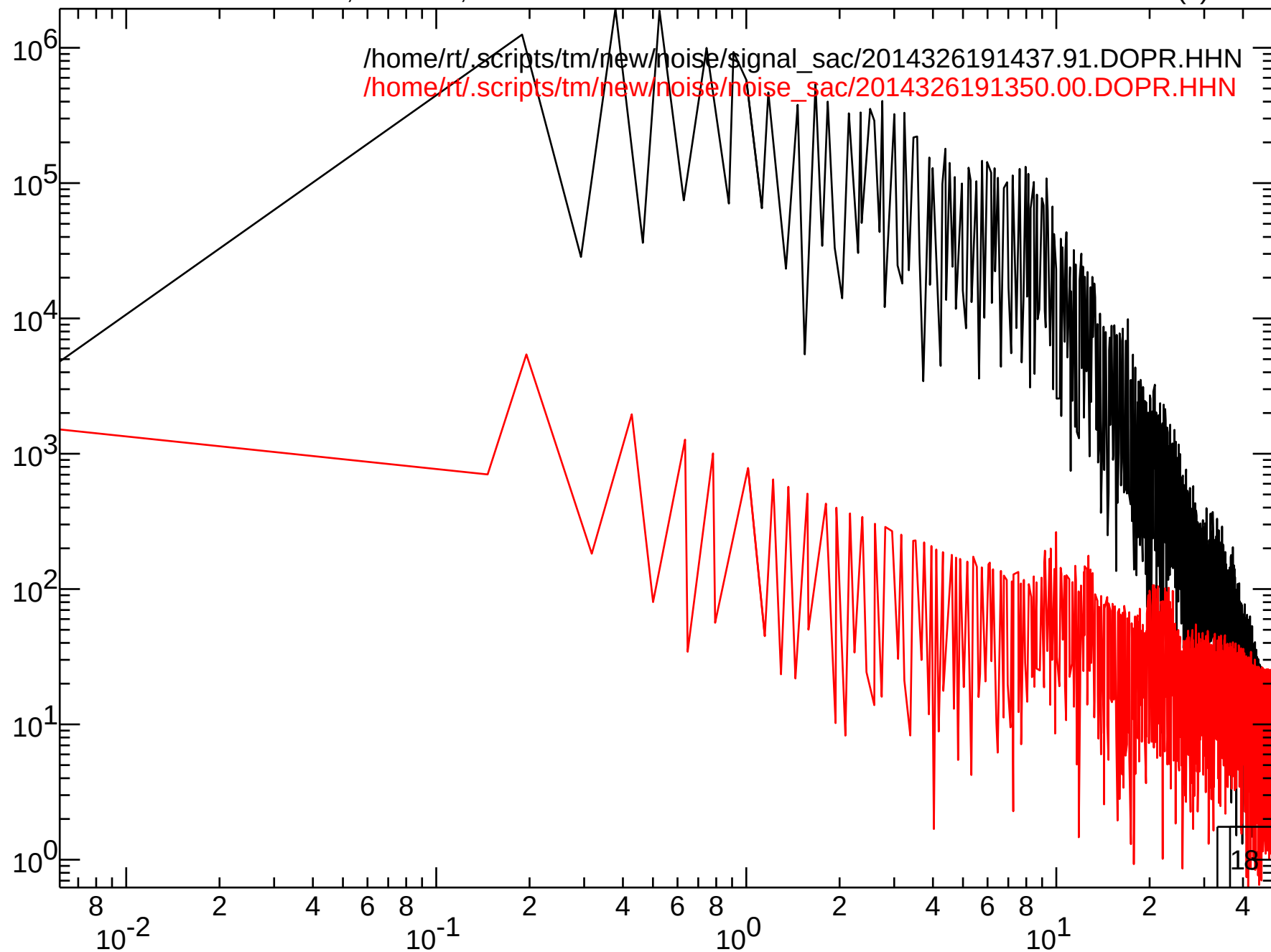


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:37.908 tnswin: 163.84 (s) BP: 0.02_0.1



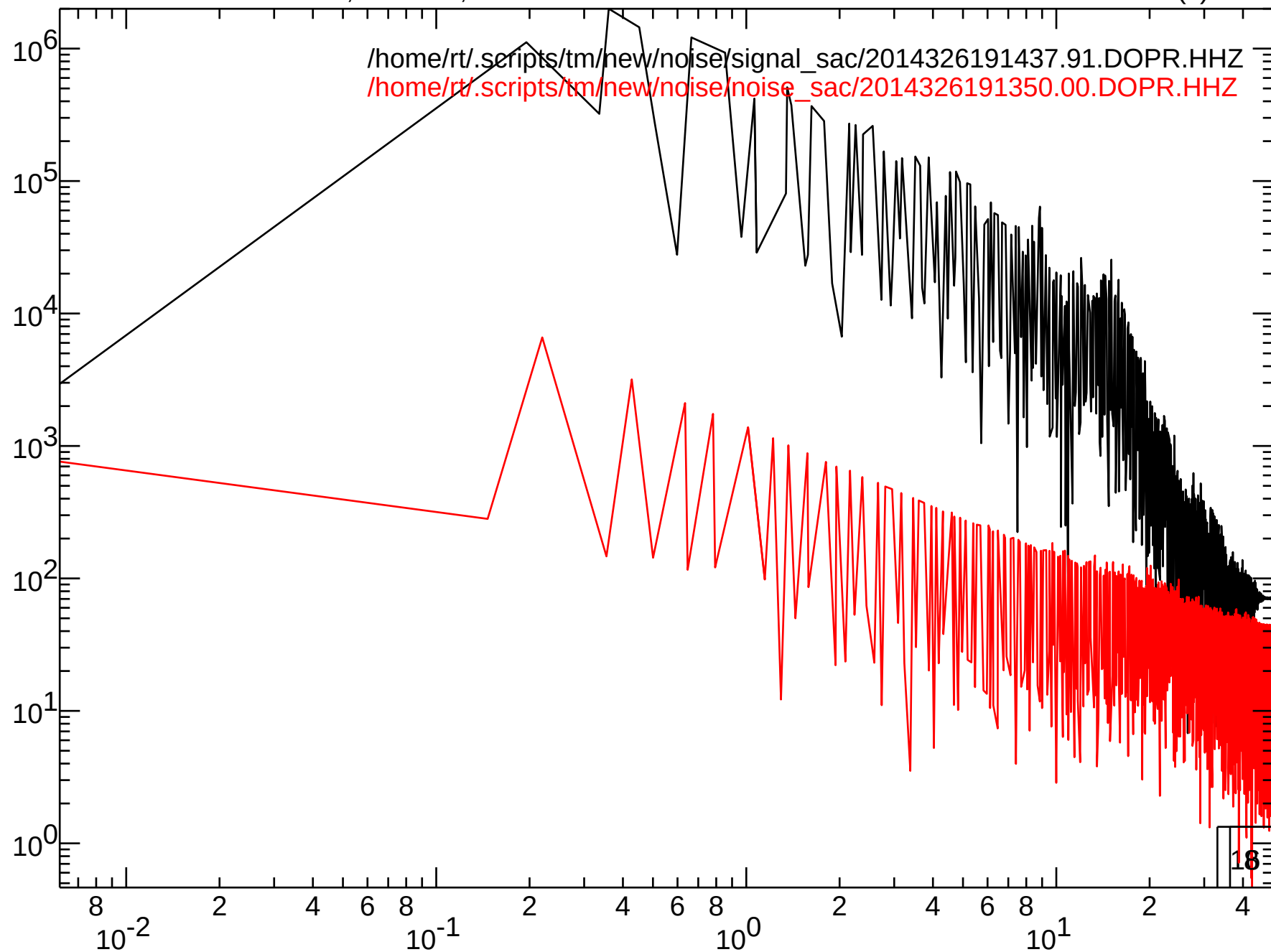
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:37.908 tnswin: 163.84 (s) BP: 0.02_0.1

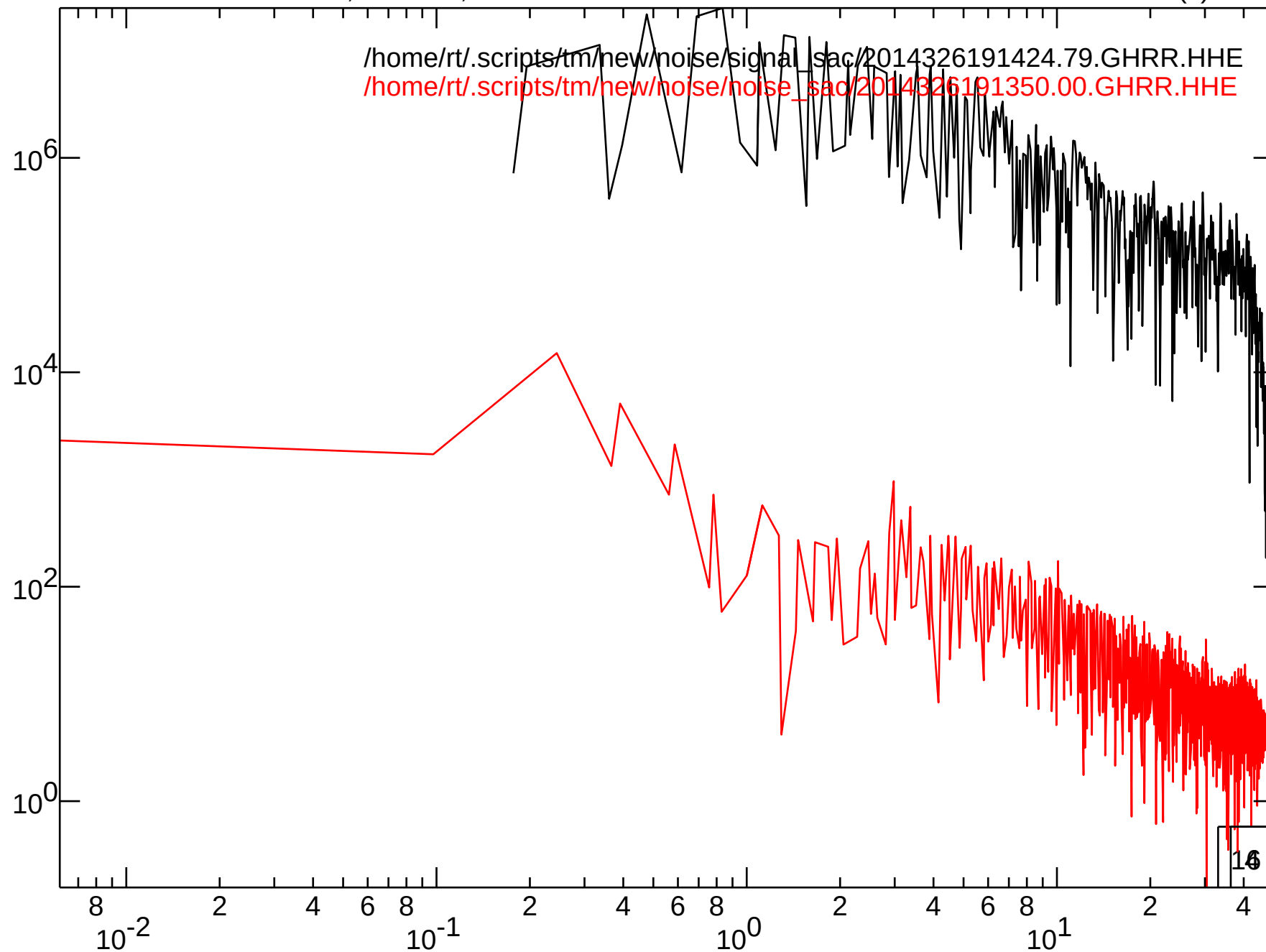


frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:37.908 tnswin: 163.84 (s) BP: 0.02_0.1

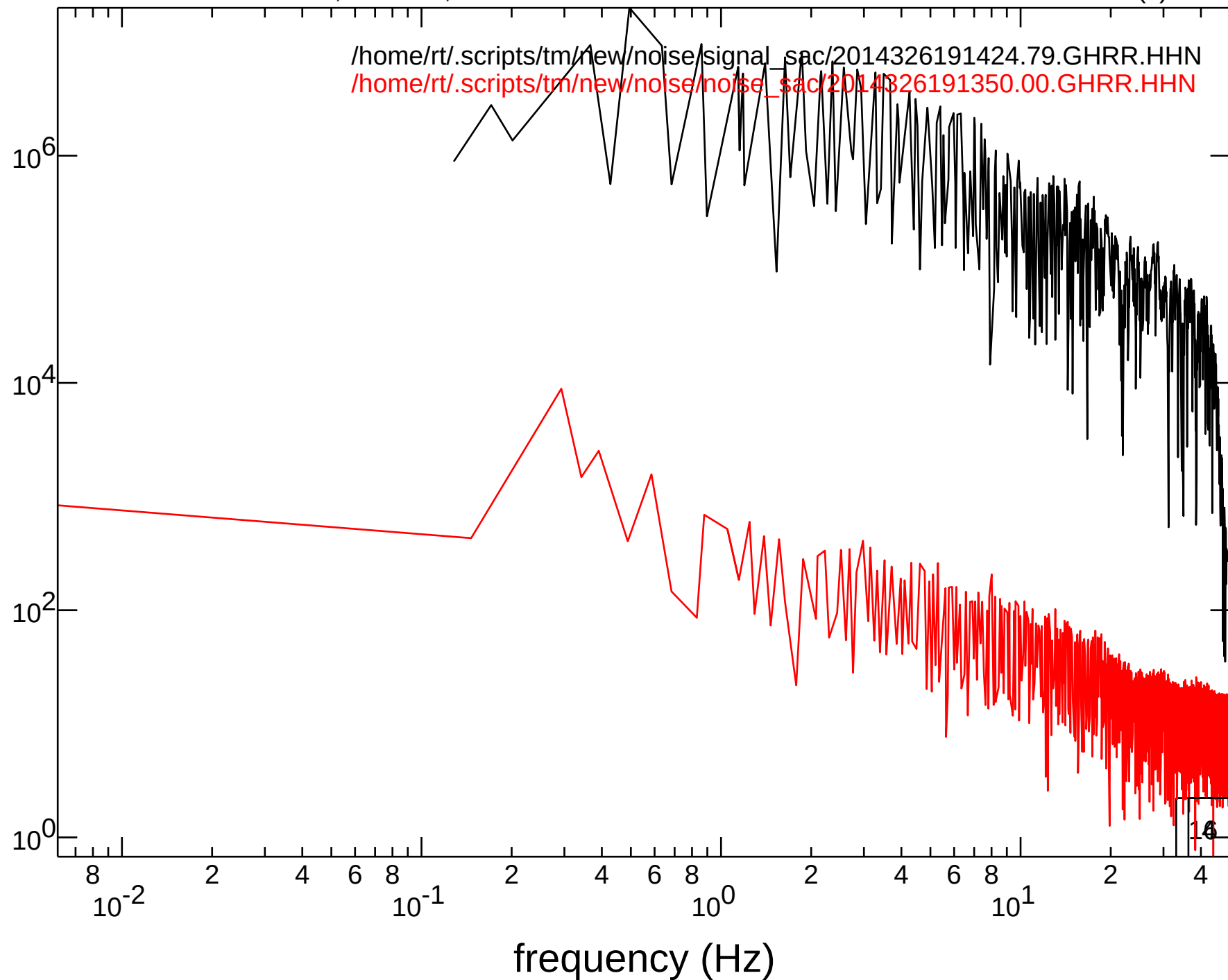


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:24.798 tnswin: 163.84 (s) BP: 0.02_0.1

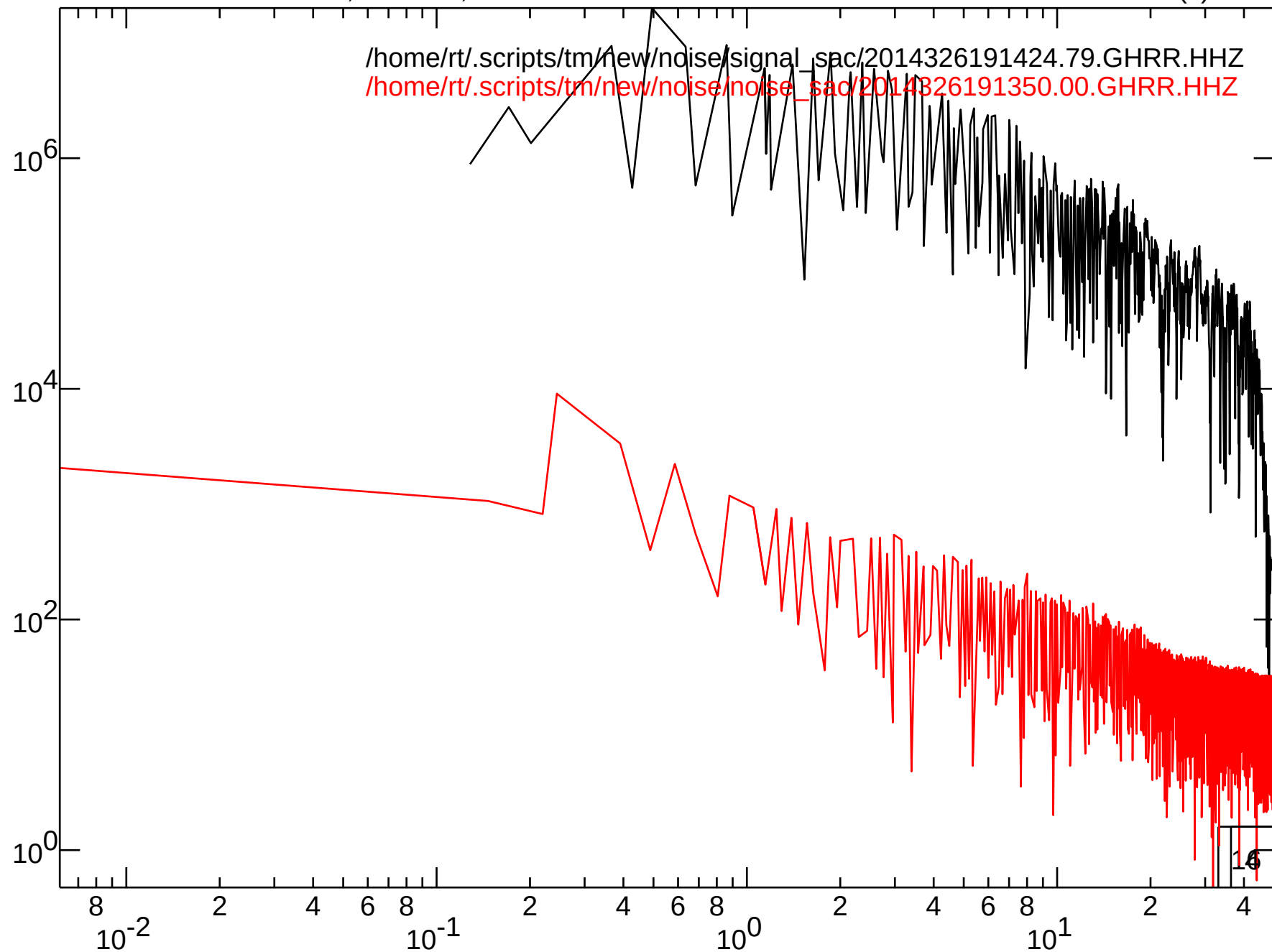


frequency (Hz)

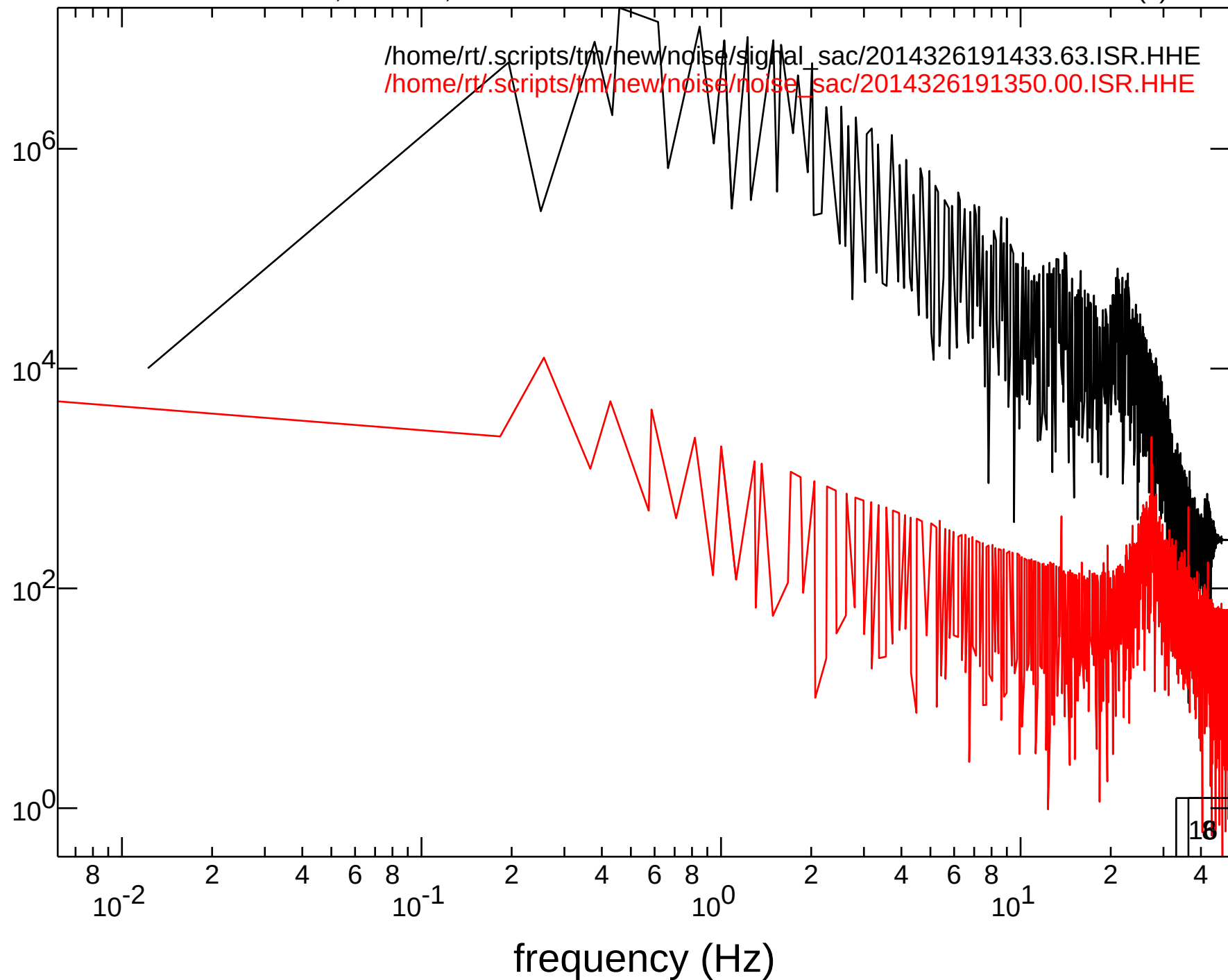
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:24.798 tnswin: 163.84 (s) BP: 0.02_0.1



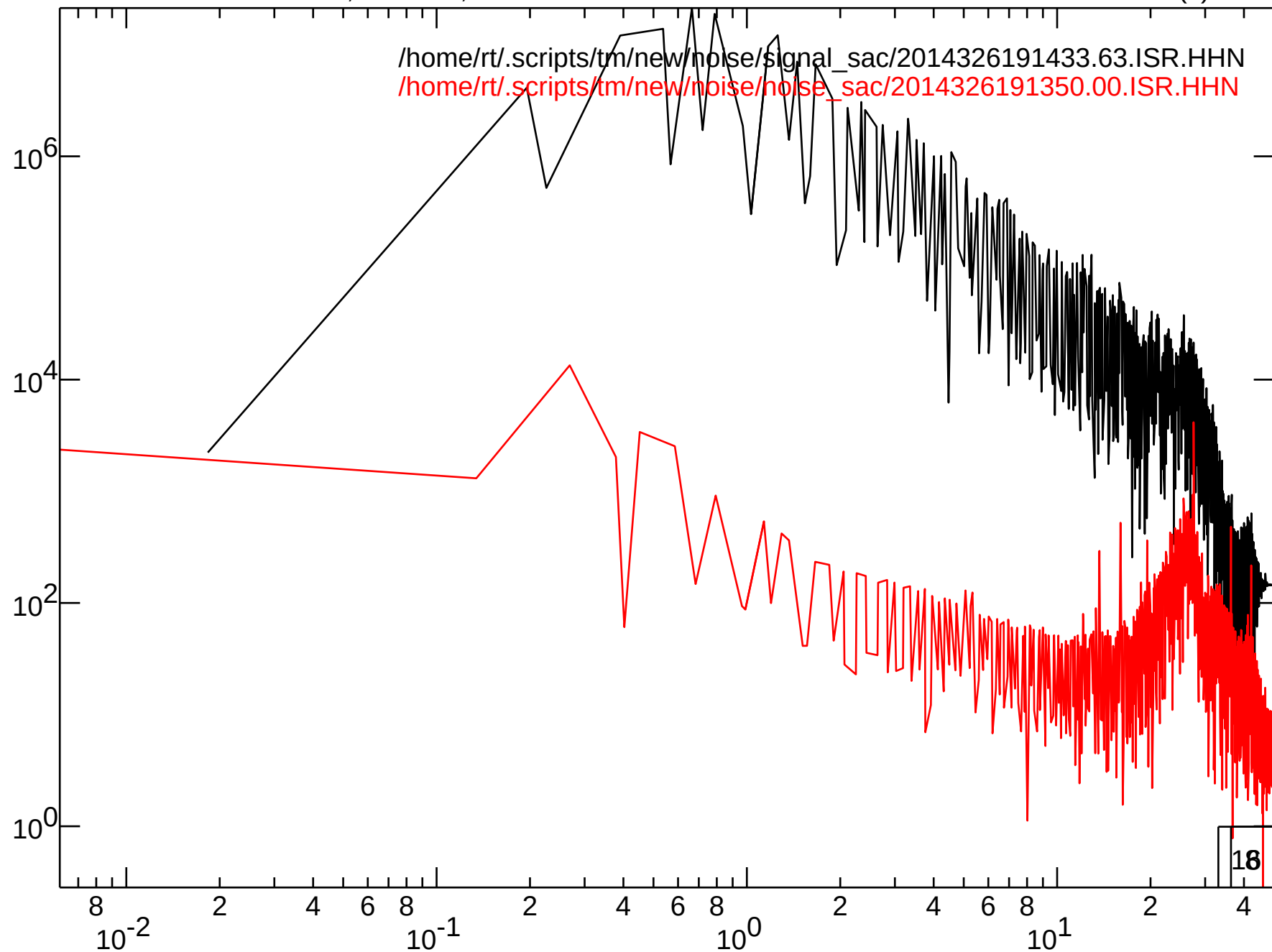
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:24.798 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:33.628 tnswin: 163.84 (s) BP: 0.02_0.1

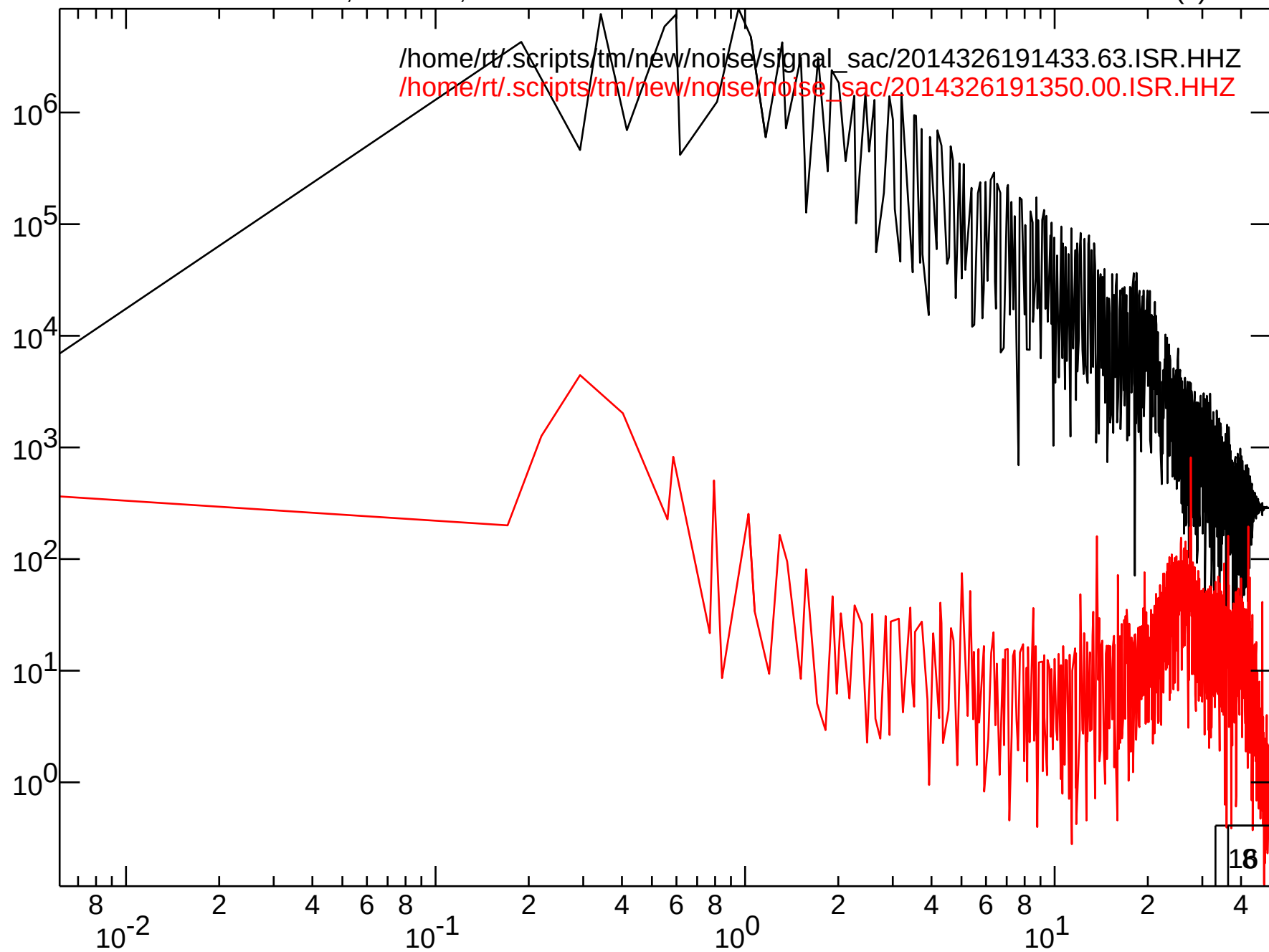


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:33.628 tnswin: 163.84 (s) BP: 0.02_0.1

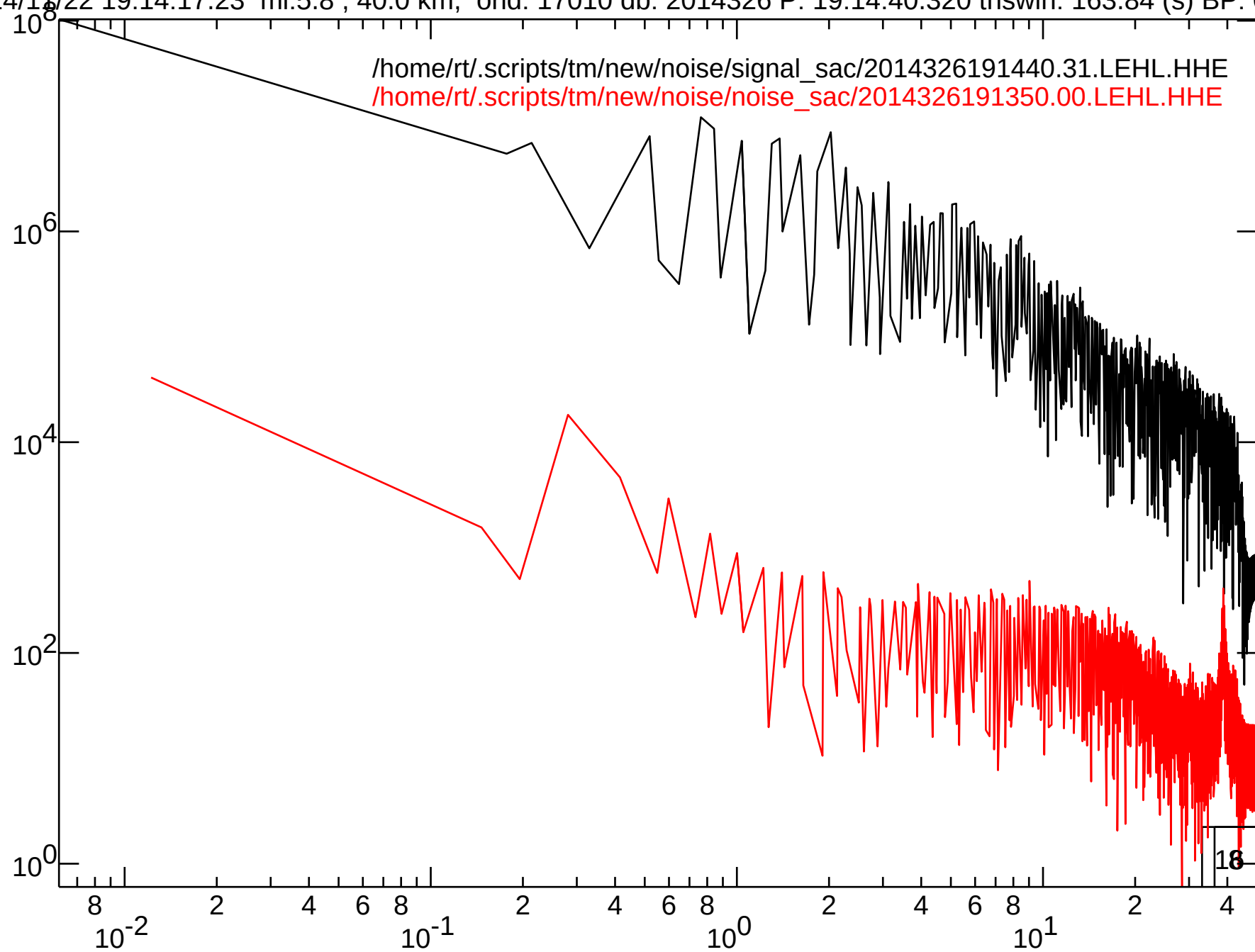


frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:33.628 tnswin: 163.84 (s) BP: 0.02_0.1

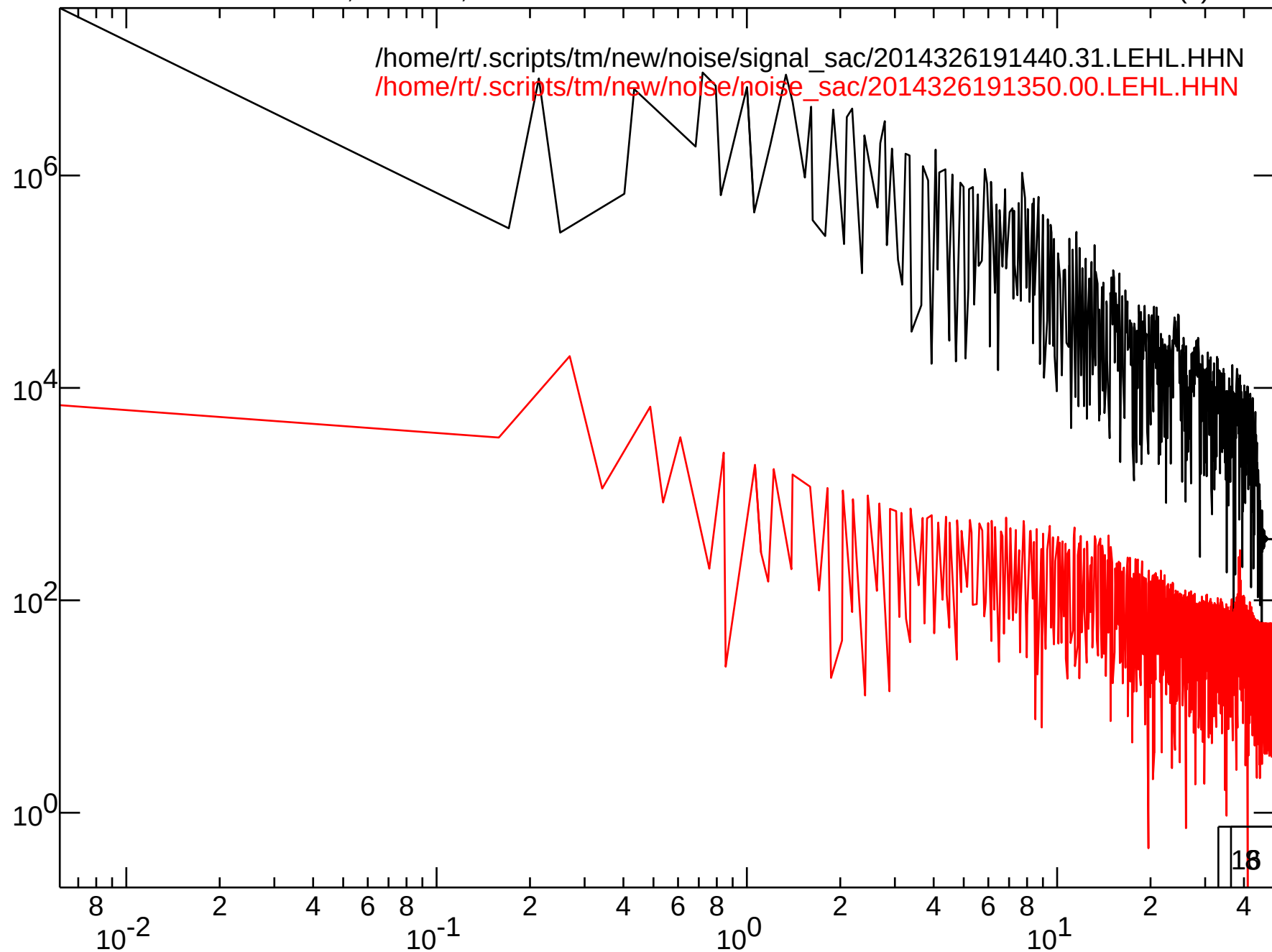


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:40.320 tnswin: 163.84 (s) BP: 0.02_0.1

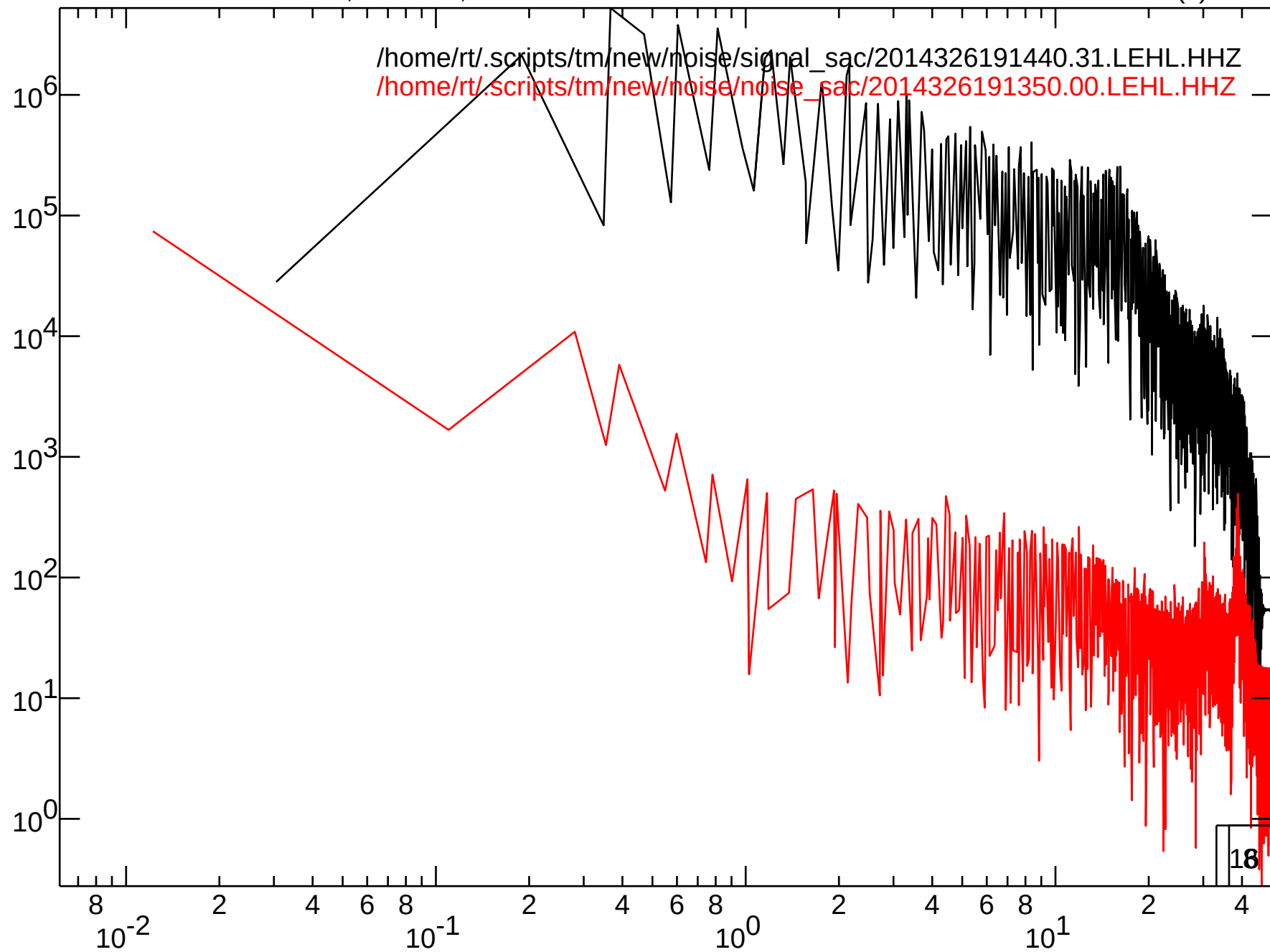


frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:40.320 tnswin: 163.84 (s) BP: 0.02_0.1

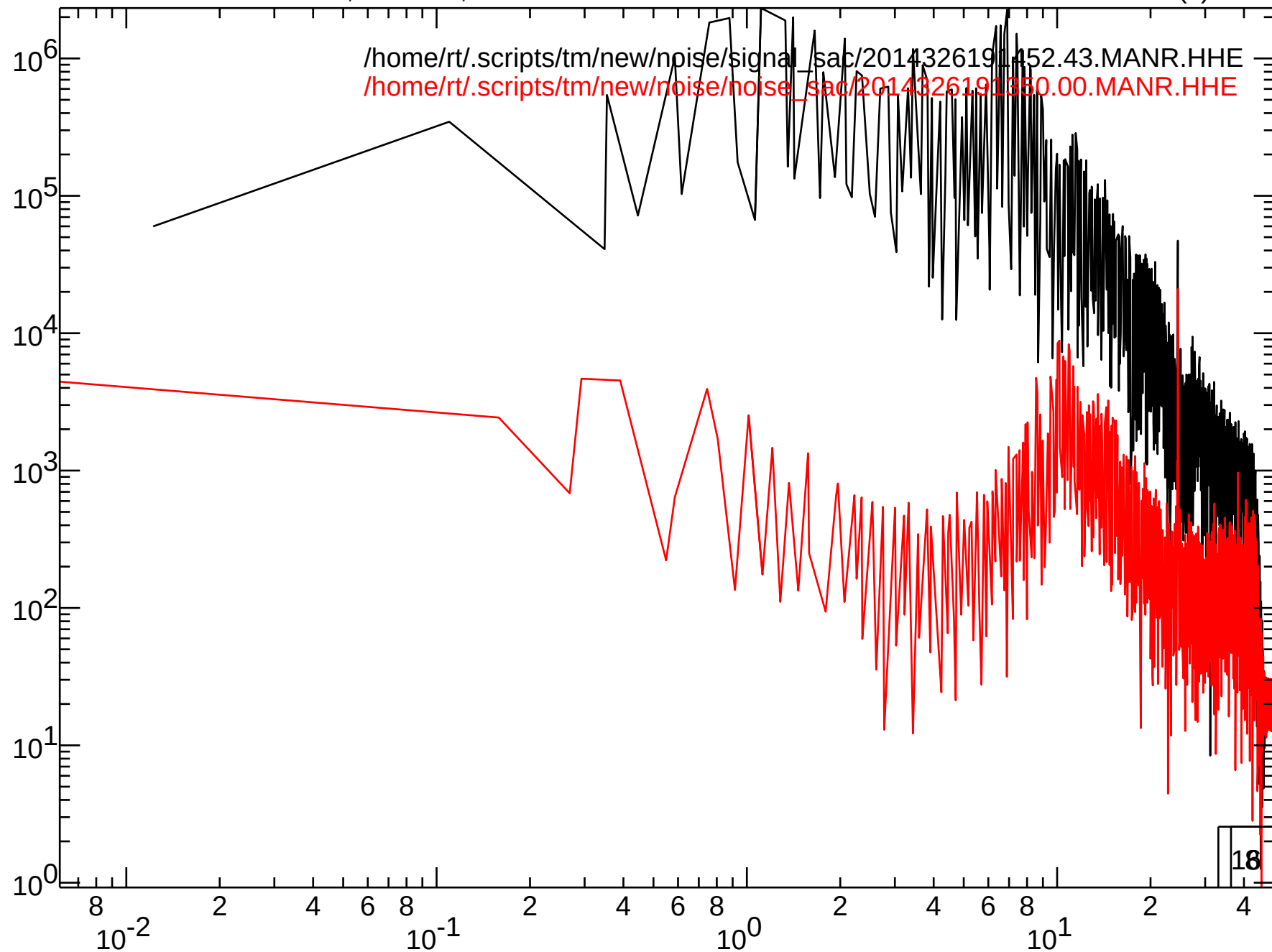


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:40.320 tnswin: 163.84 (s) BP: 0.02_0.1

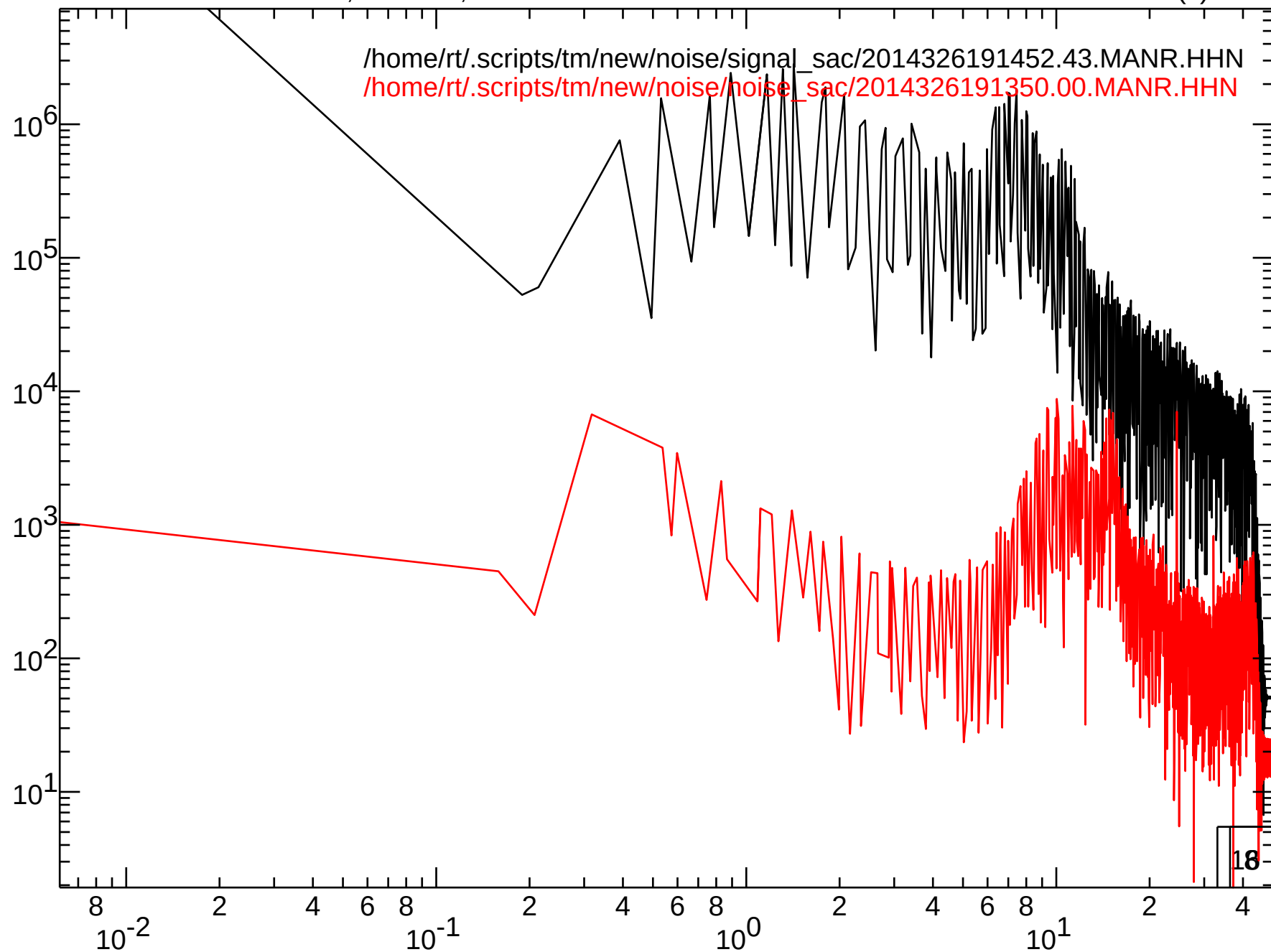


frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:52.430 tnswin: 163.84 (s) BP: 0.02_0.1

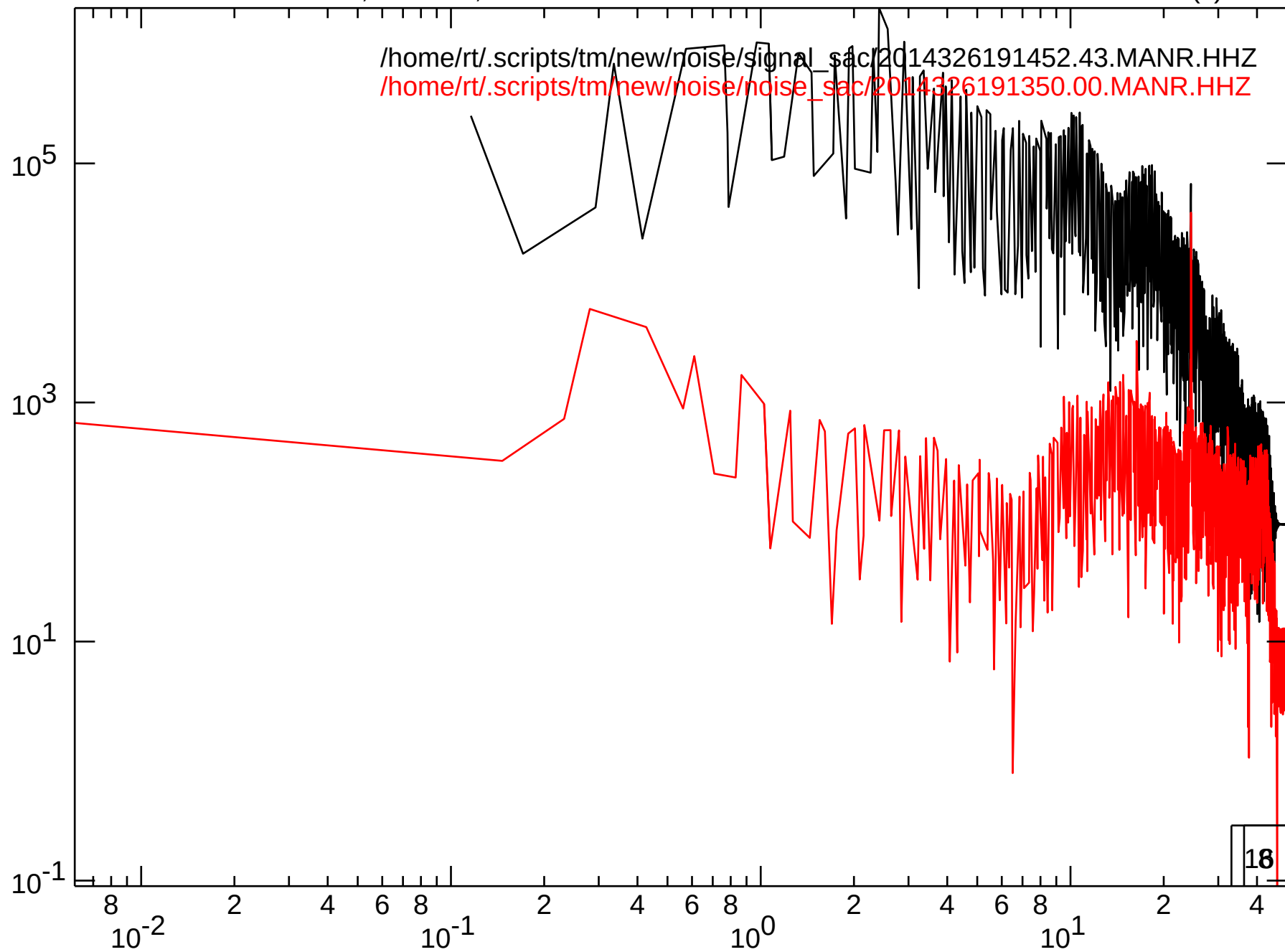


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:52.430 tnswin: 163.84 (s) BP: 0.02_0.1

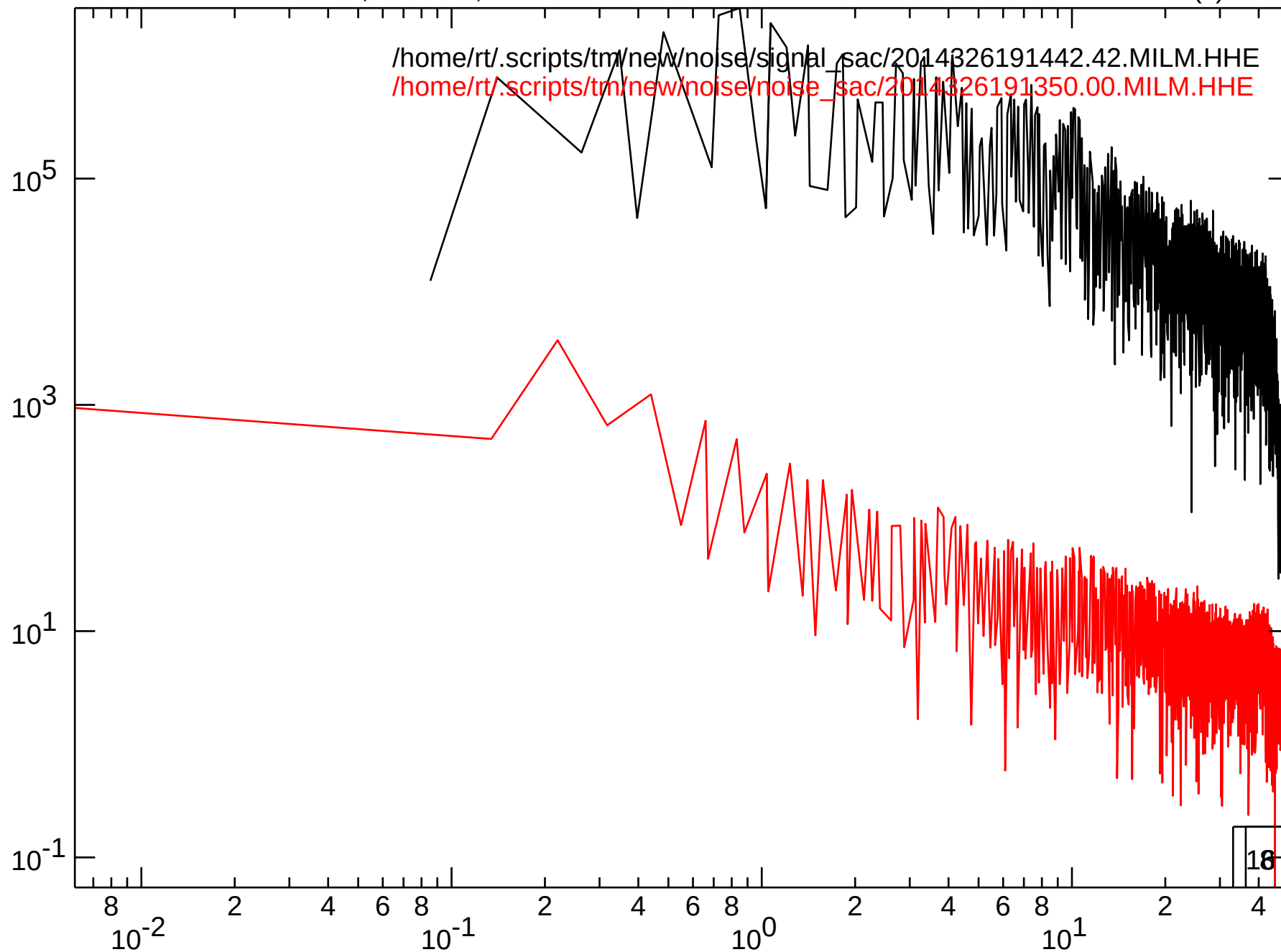


frequency (Hz)

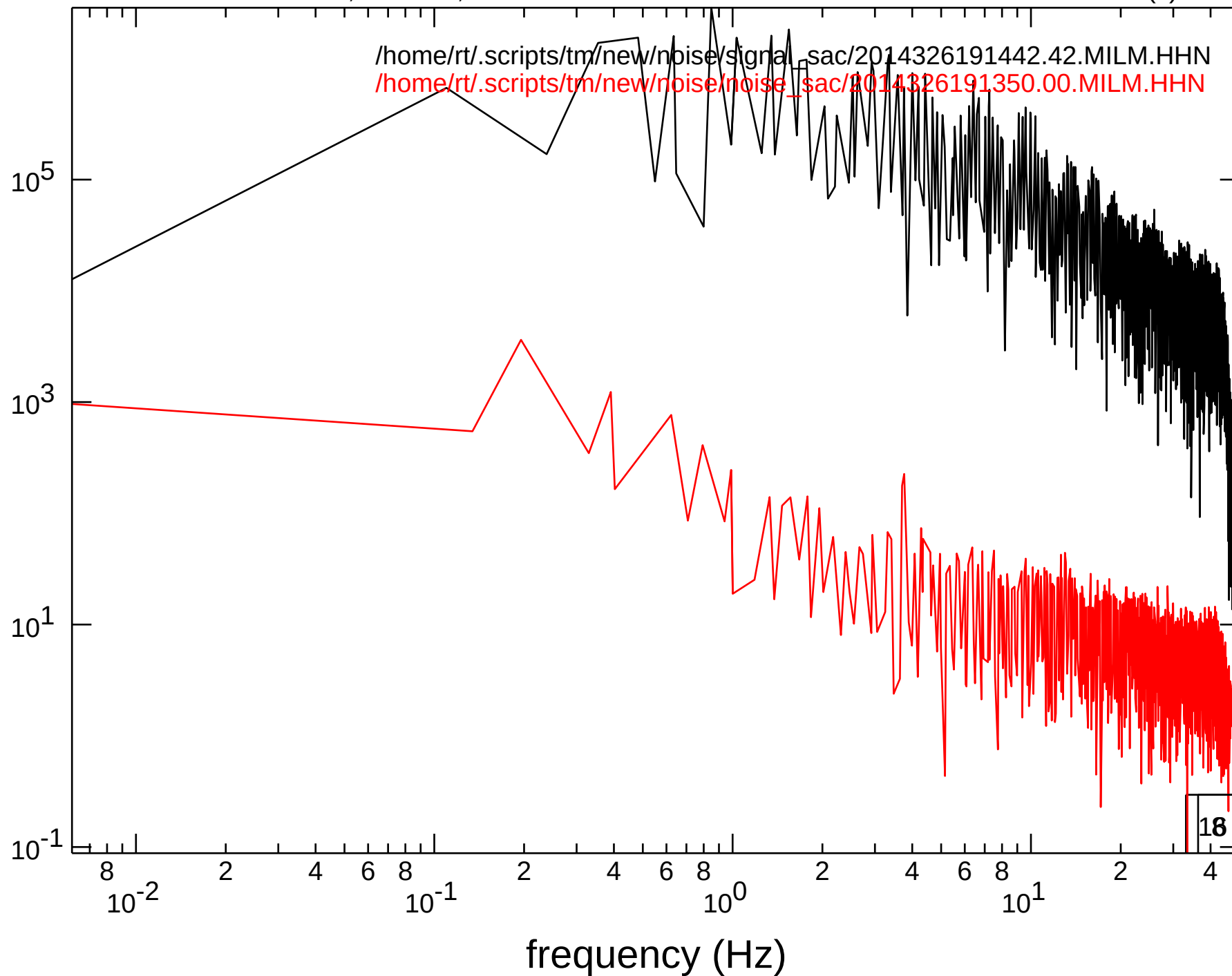
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:52.430 tnswin: 163.84 (s) BP: 0.02_0.1



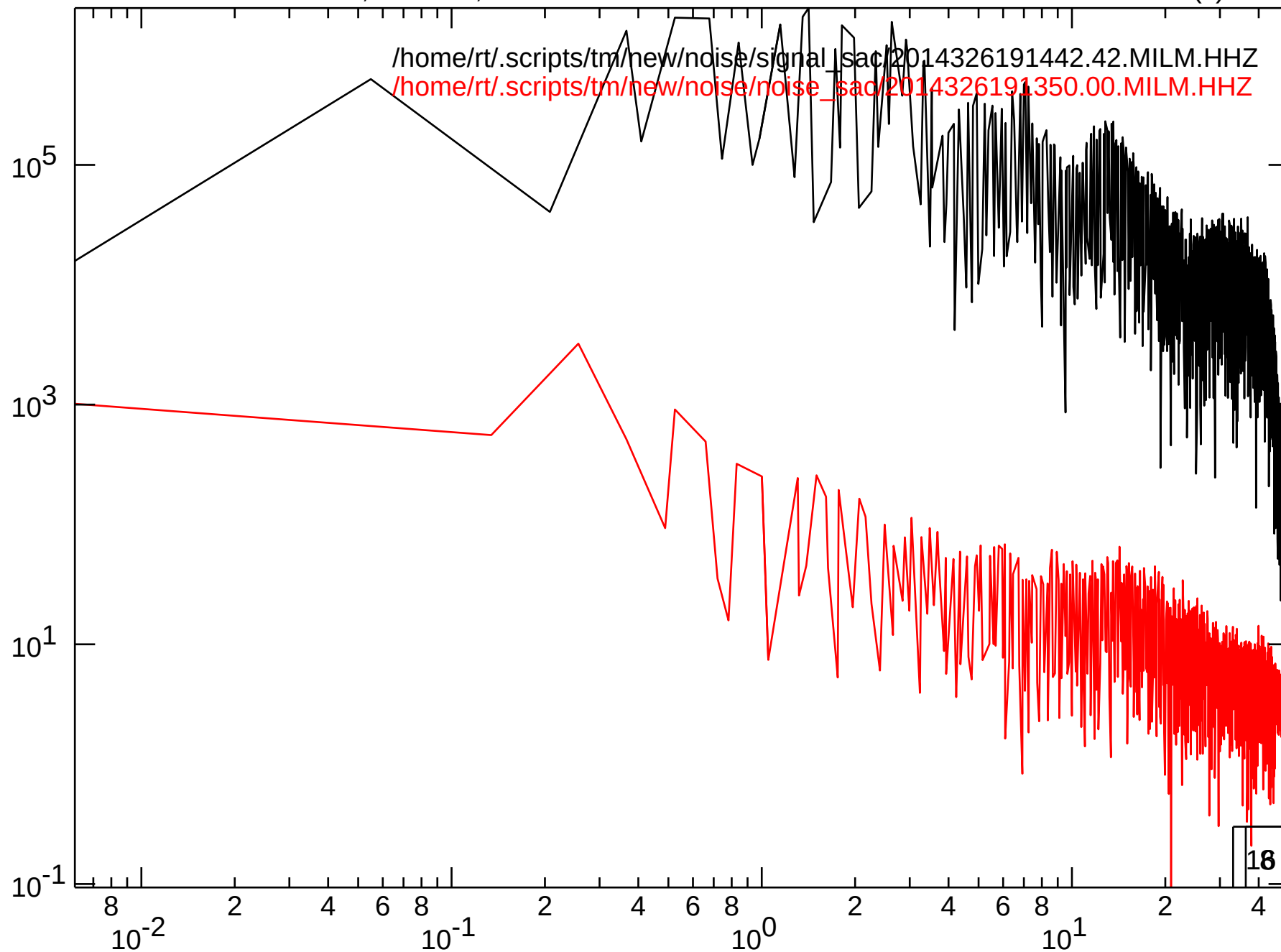
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:42.418 tnswin: 163.84 (s) BP: 0.02_0.1



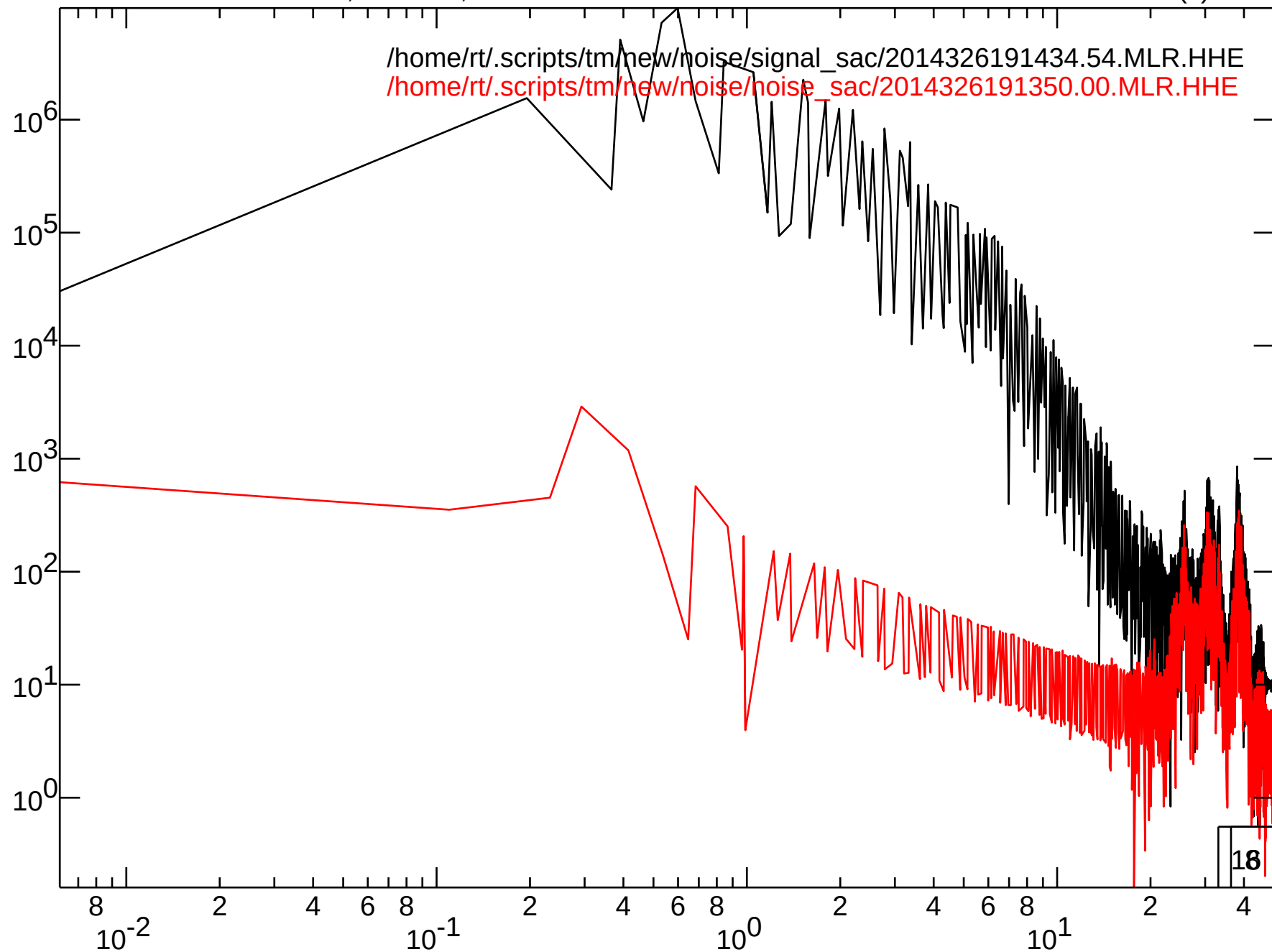
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:42.418 tnswin: 163.84 (s) BP: 0.02_0.1



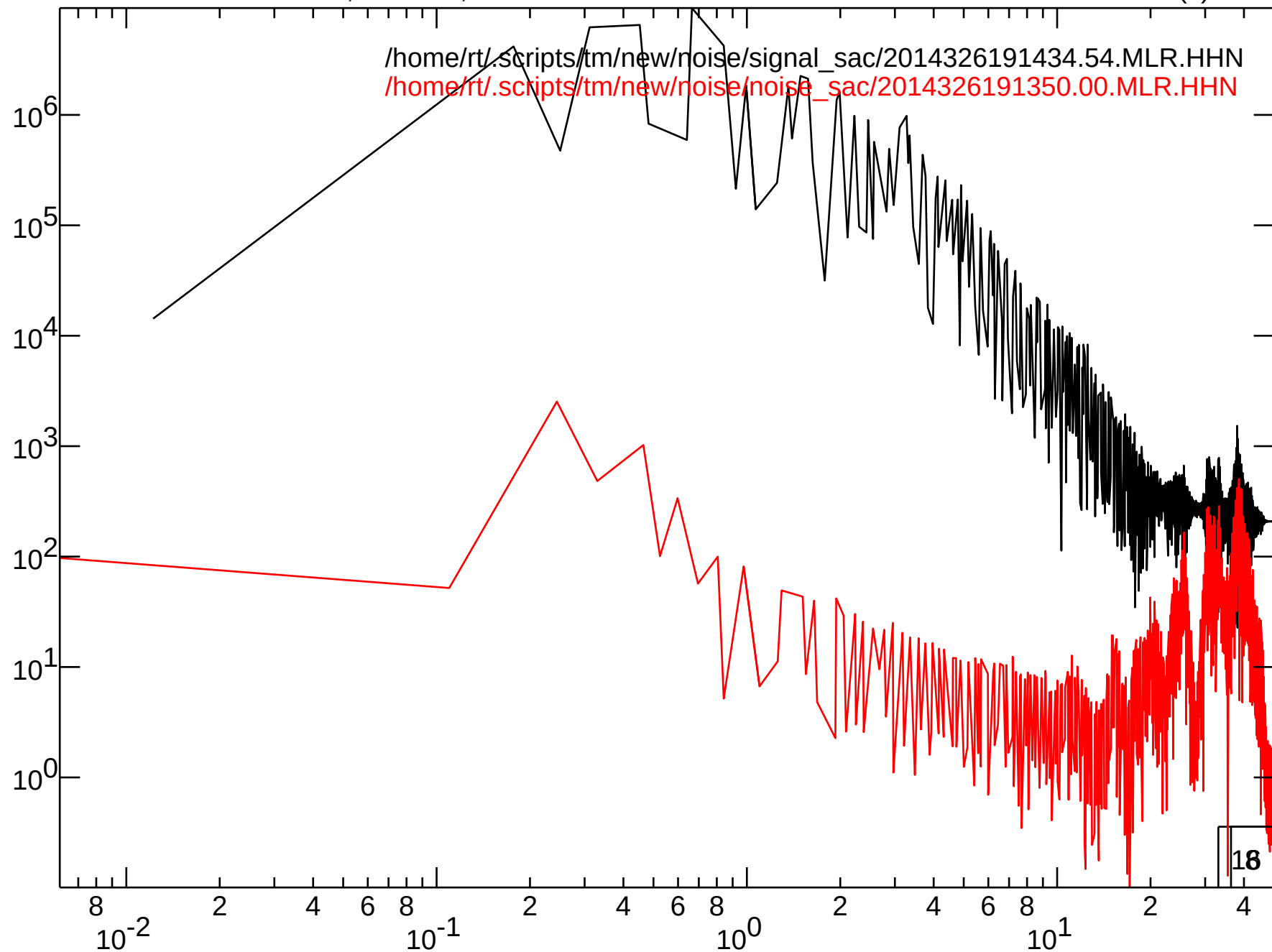
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:42.418 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:34.548 tnswin: 163.84 (s) BP: 0.02_0.1

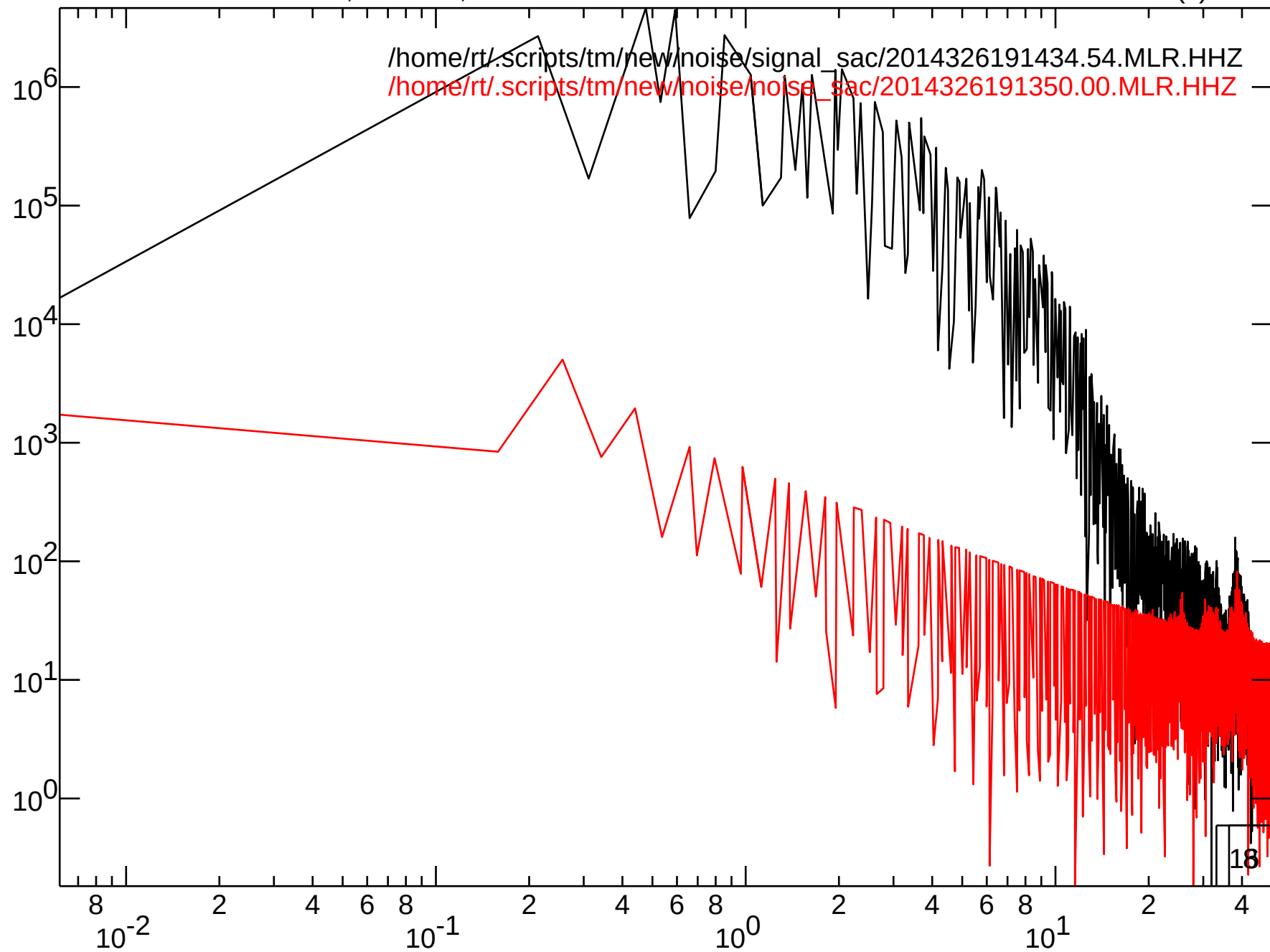


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:34.548 tnswin: 163.84 (s) BP: 0.02_0.1



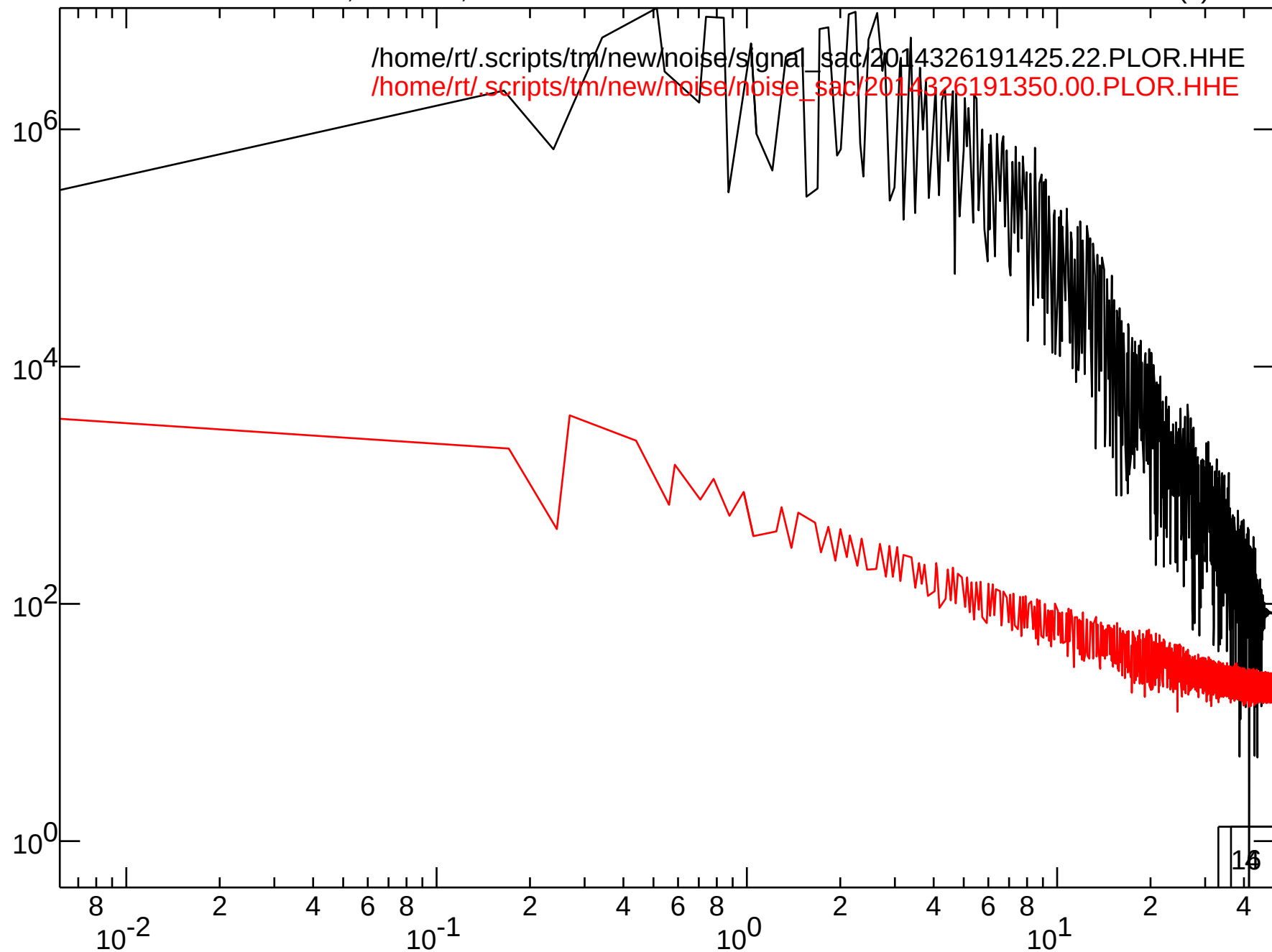
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:34.548 tnswin: 163.84 (s) BP: 0.02_0.1

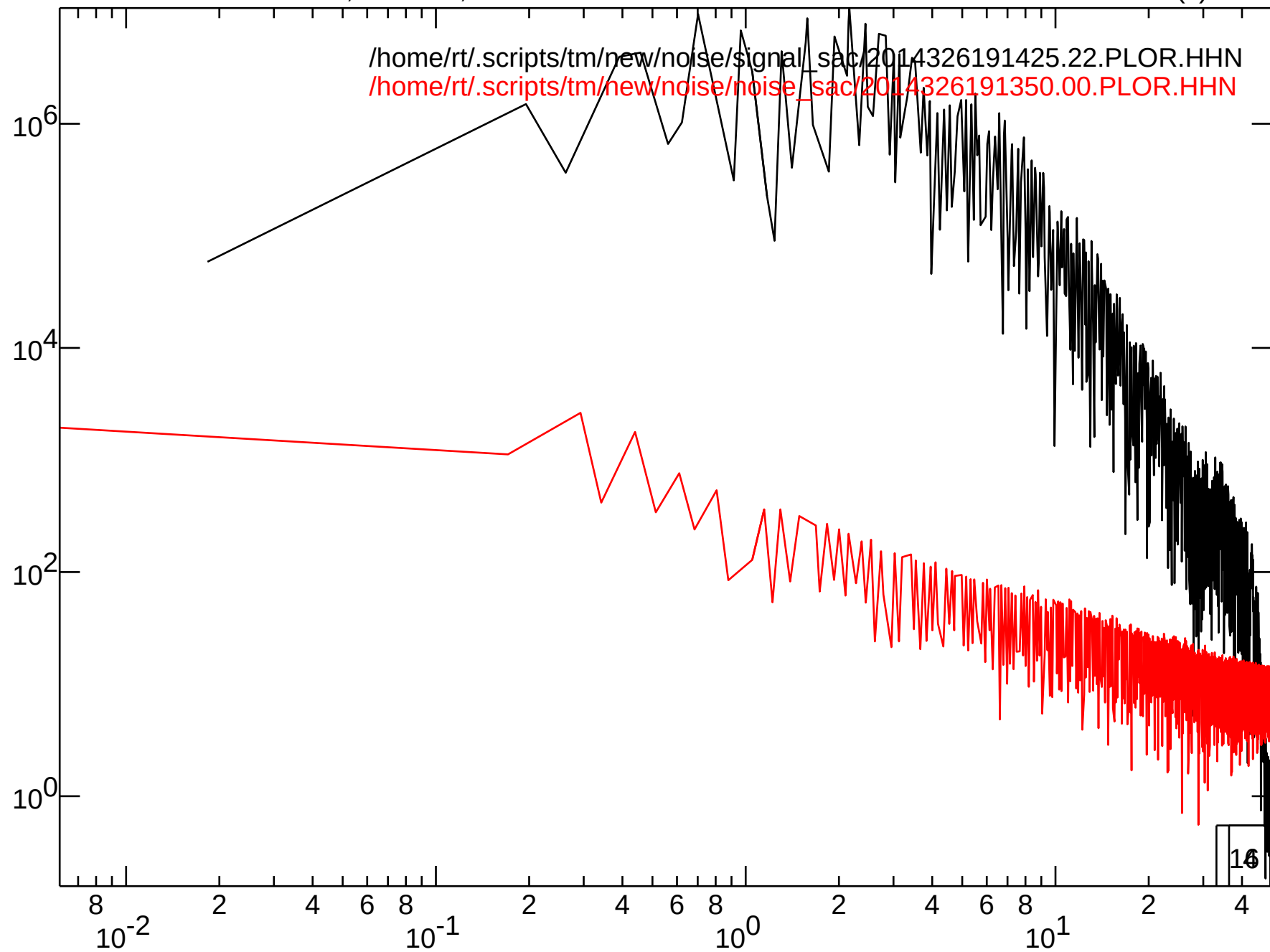


frequency (Hz)

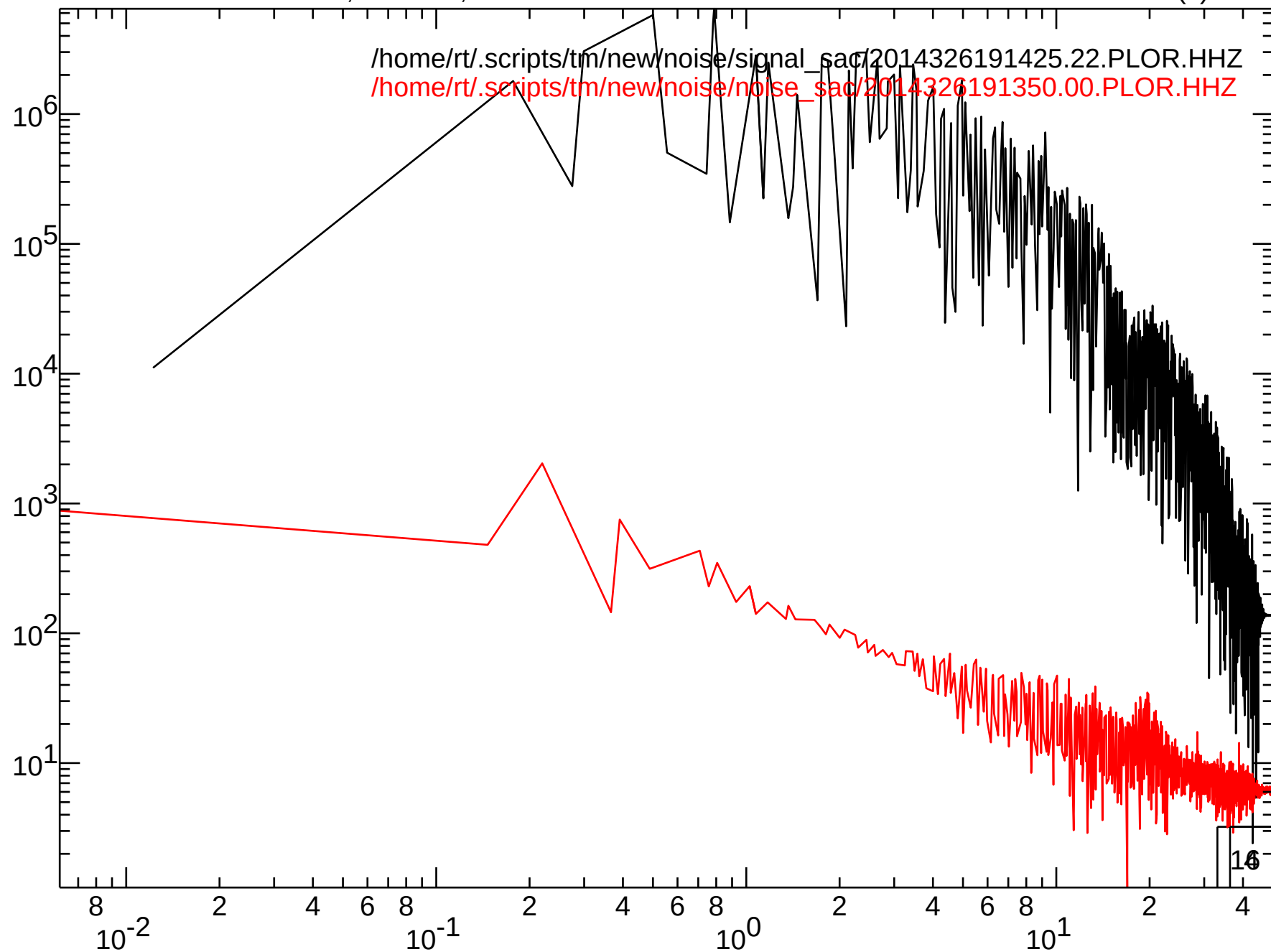
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:25.218 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:25.218 tnswin: 163.84 (s) BP: 0.02_0.1

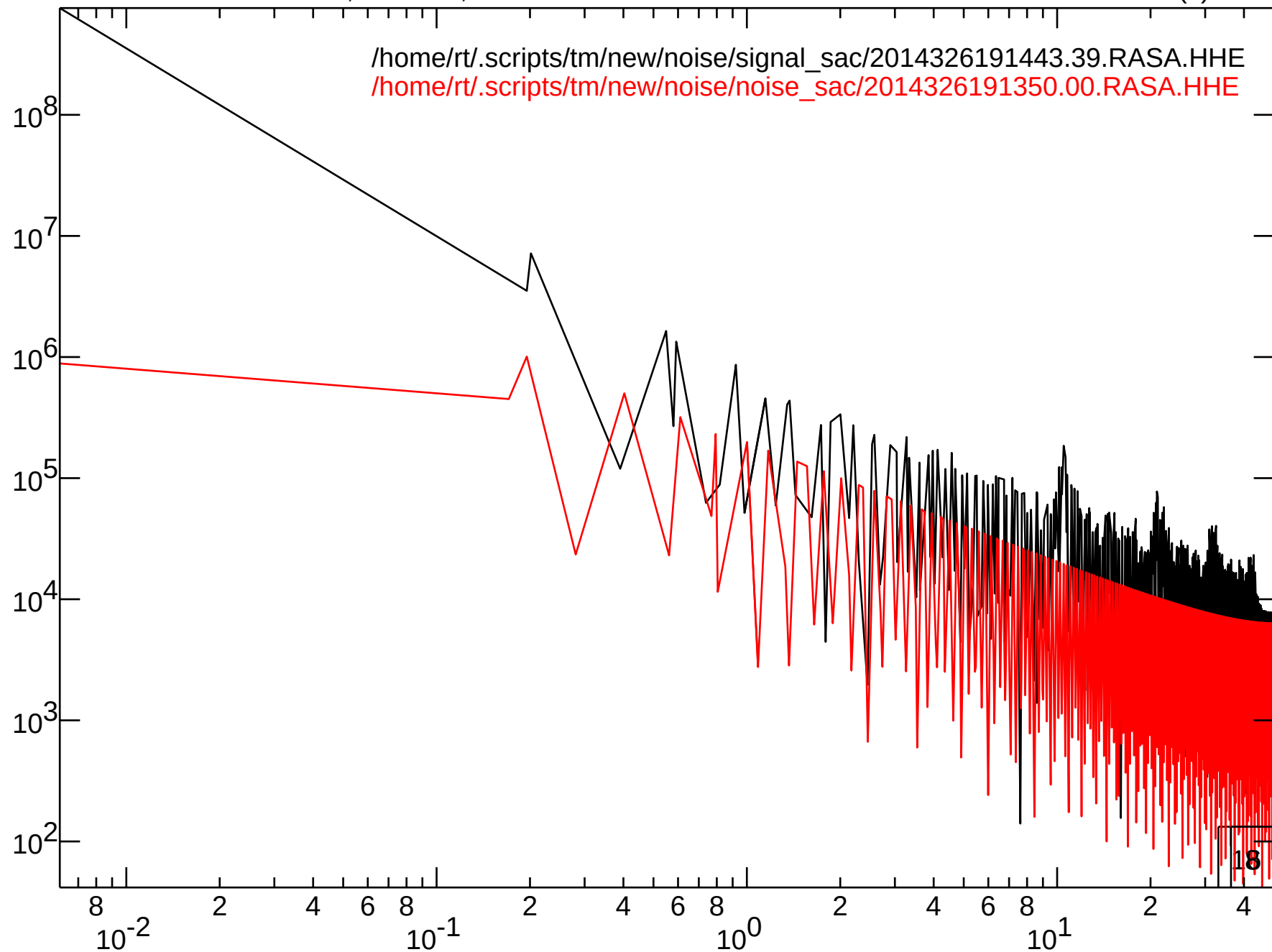


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:25.218 tnswin: 163.84 (s) BP: 0.02_0.1



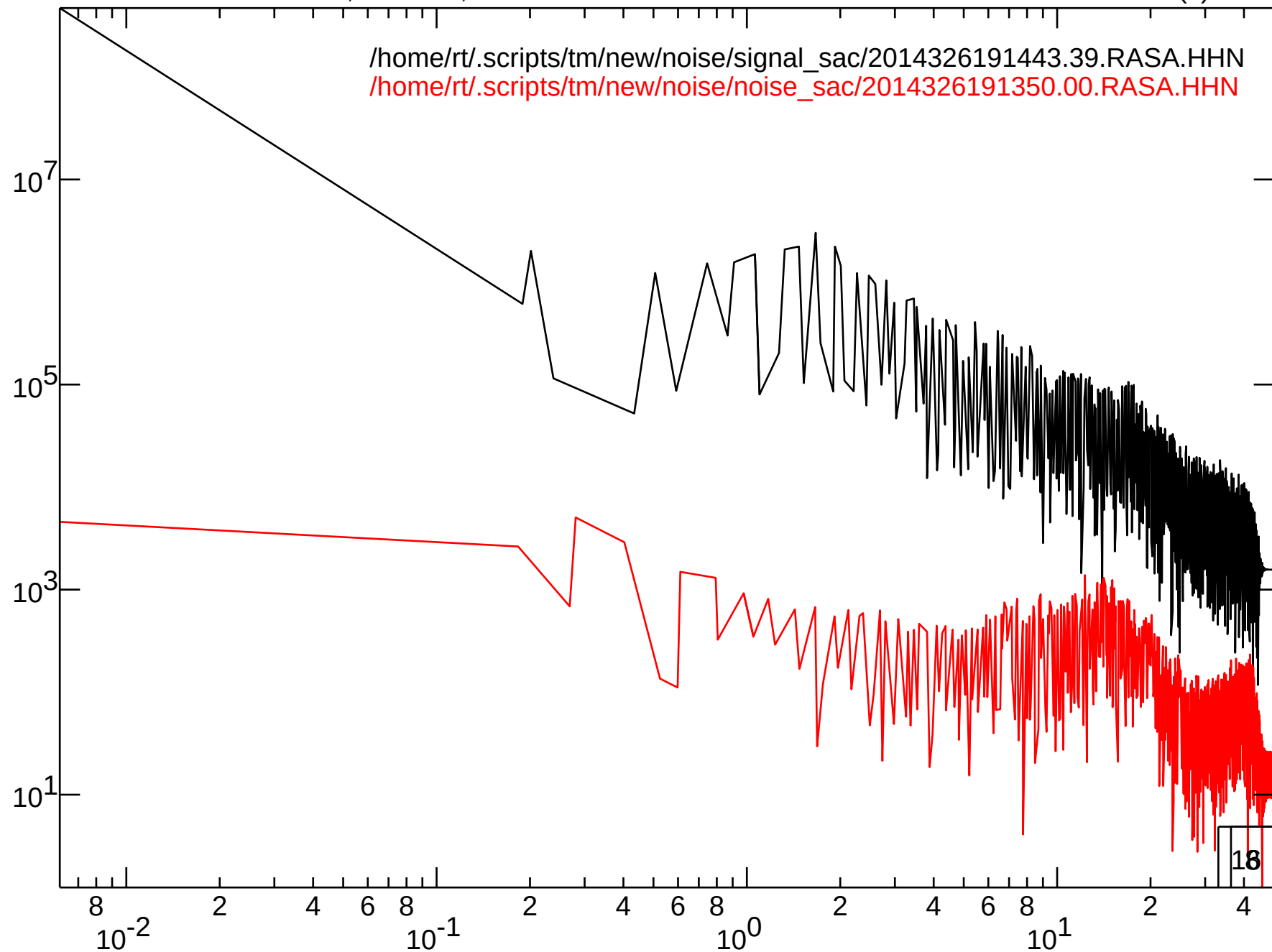
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:43.390 tnswin: 163.84 (s) BP: 0.02_0.1

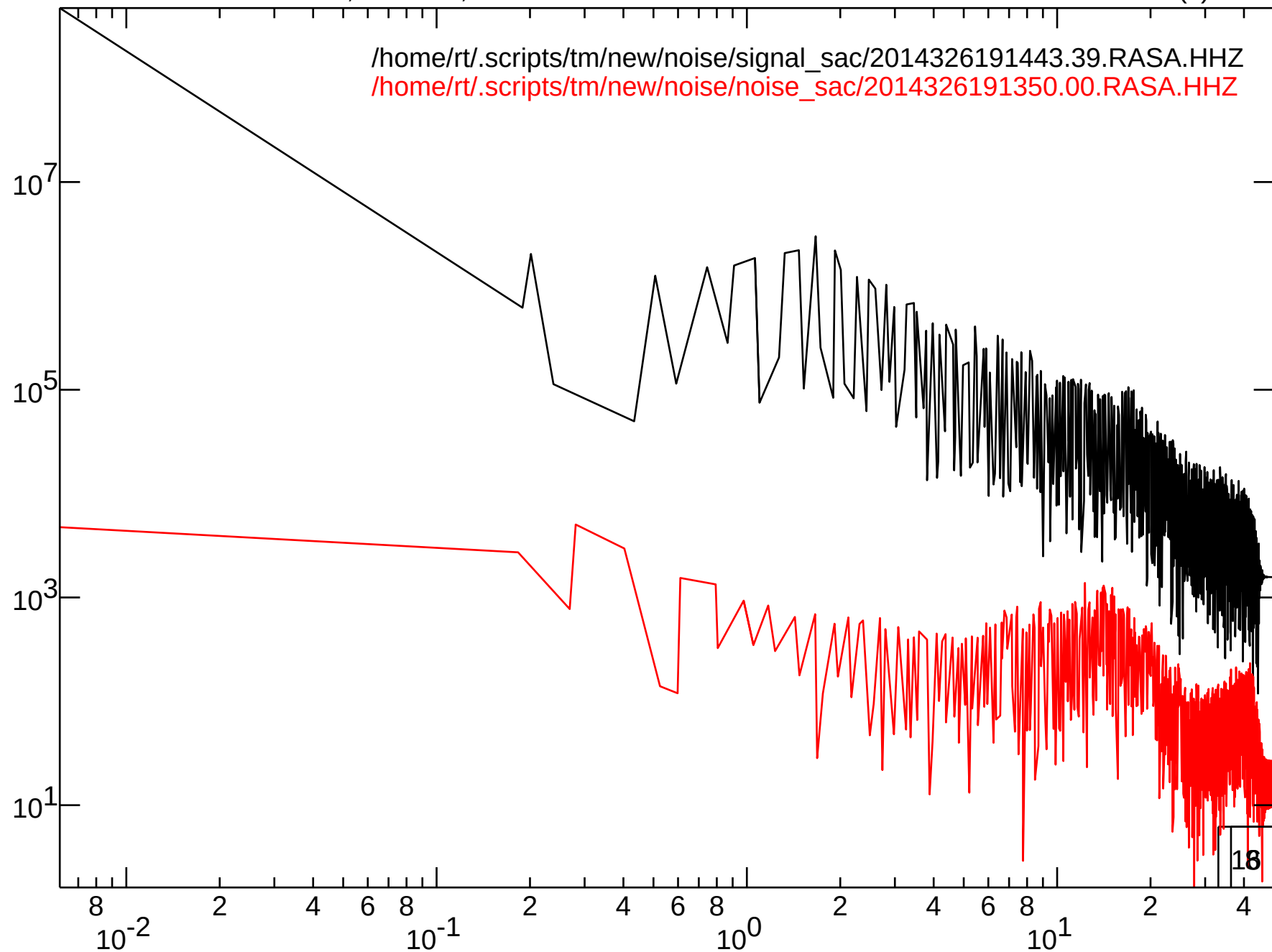


frequency (Hz)

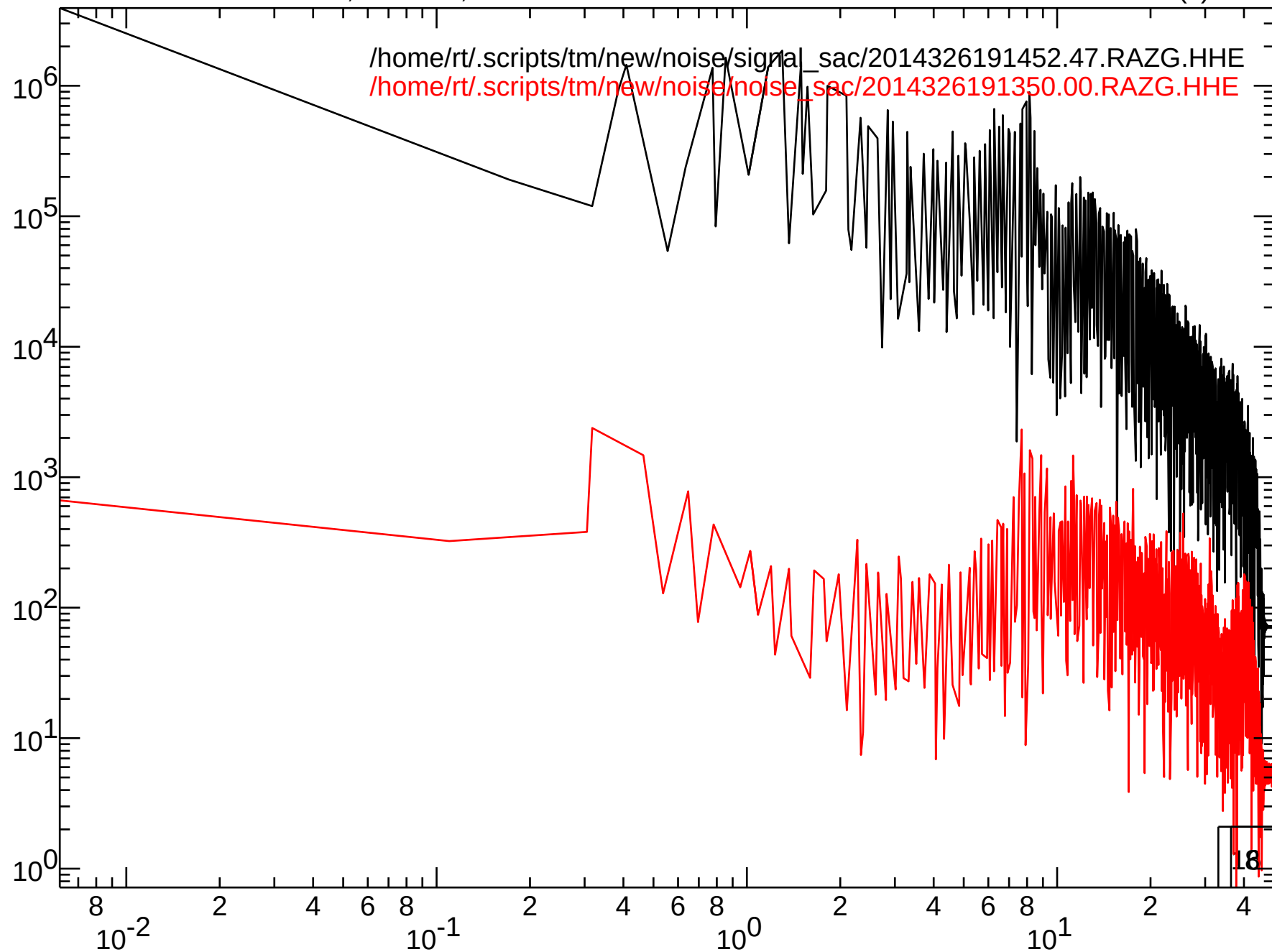
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:43.390 tnswin: 163.84 (s) BP: 0.02_0.1



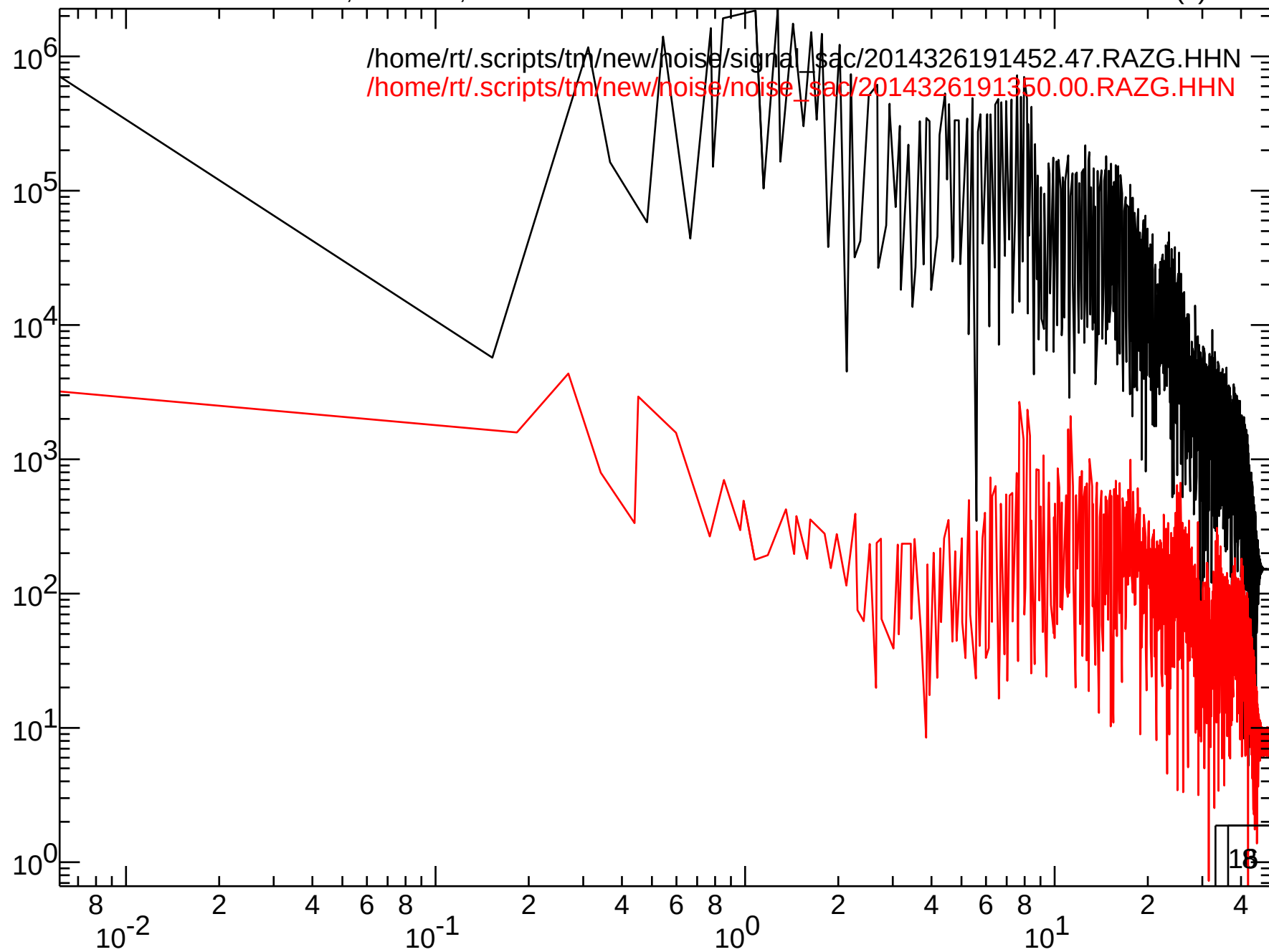
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:43.390 tnswin: 163.84 (s) BP: 0.02_0.1



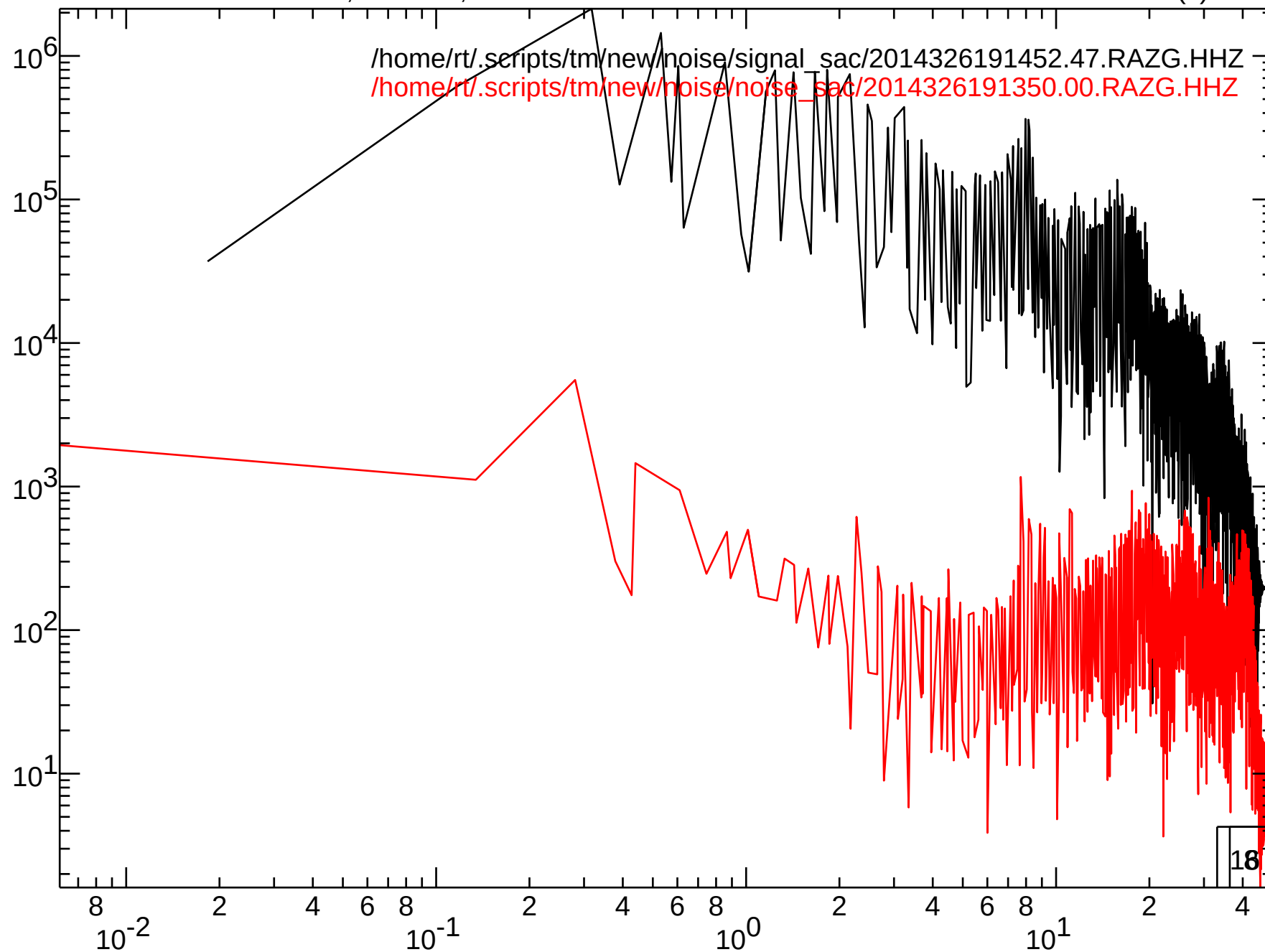
2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:52.470 tnswin: 163.84 (s) BP: 0.02_0.1



2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:52.470 tnswin: 163.84 (s) BP: 0.02_0.1

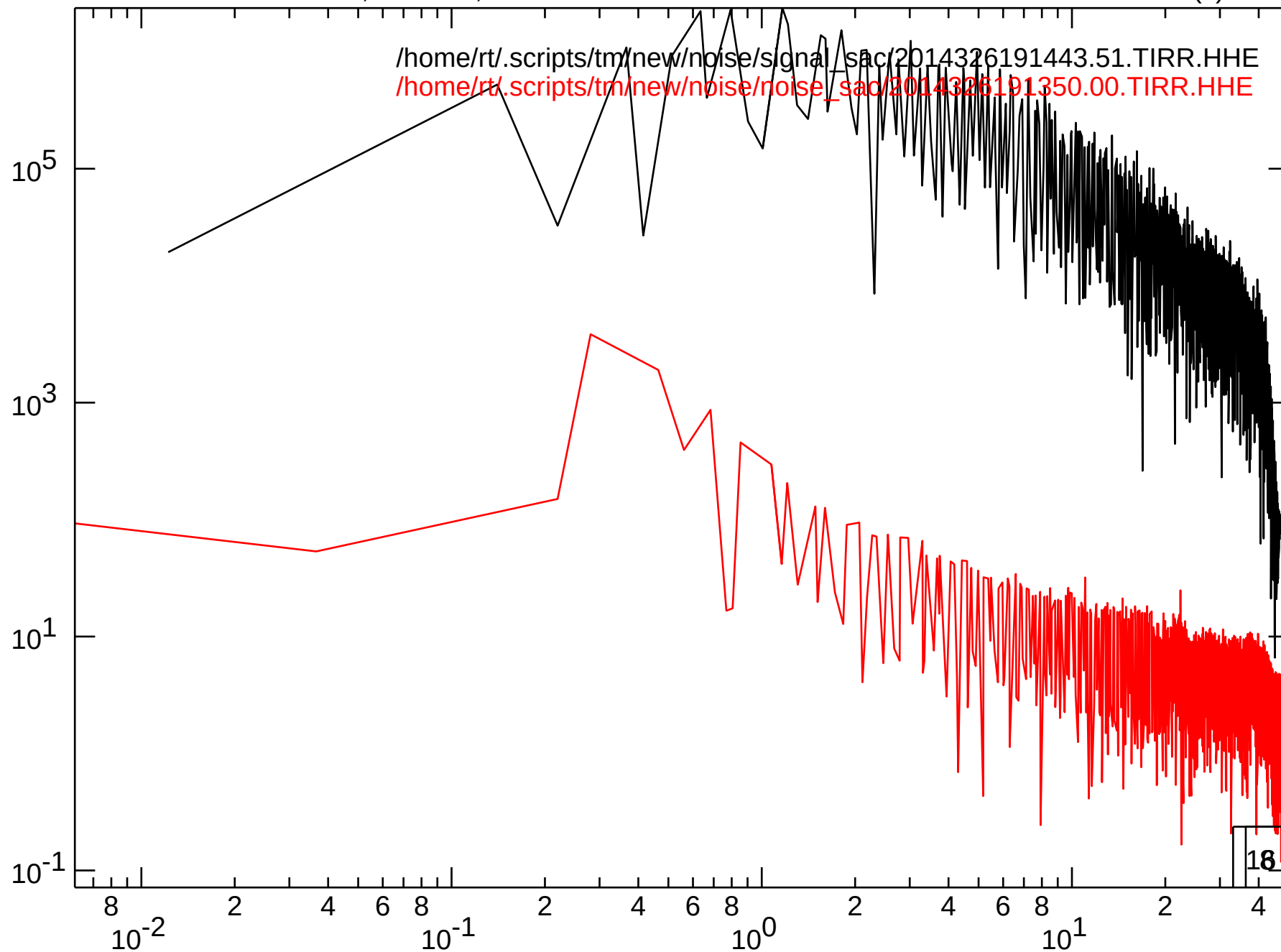


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:52.470 tnswin: 163.84 (s) BP: 0.02_0.1

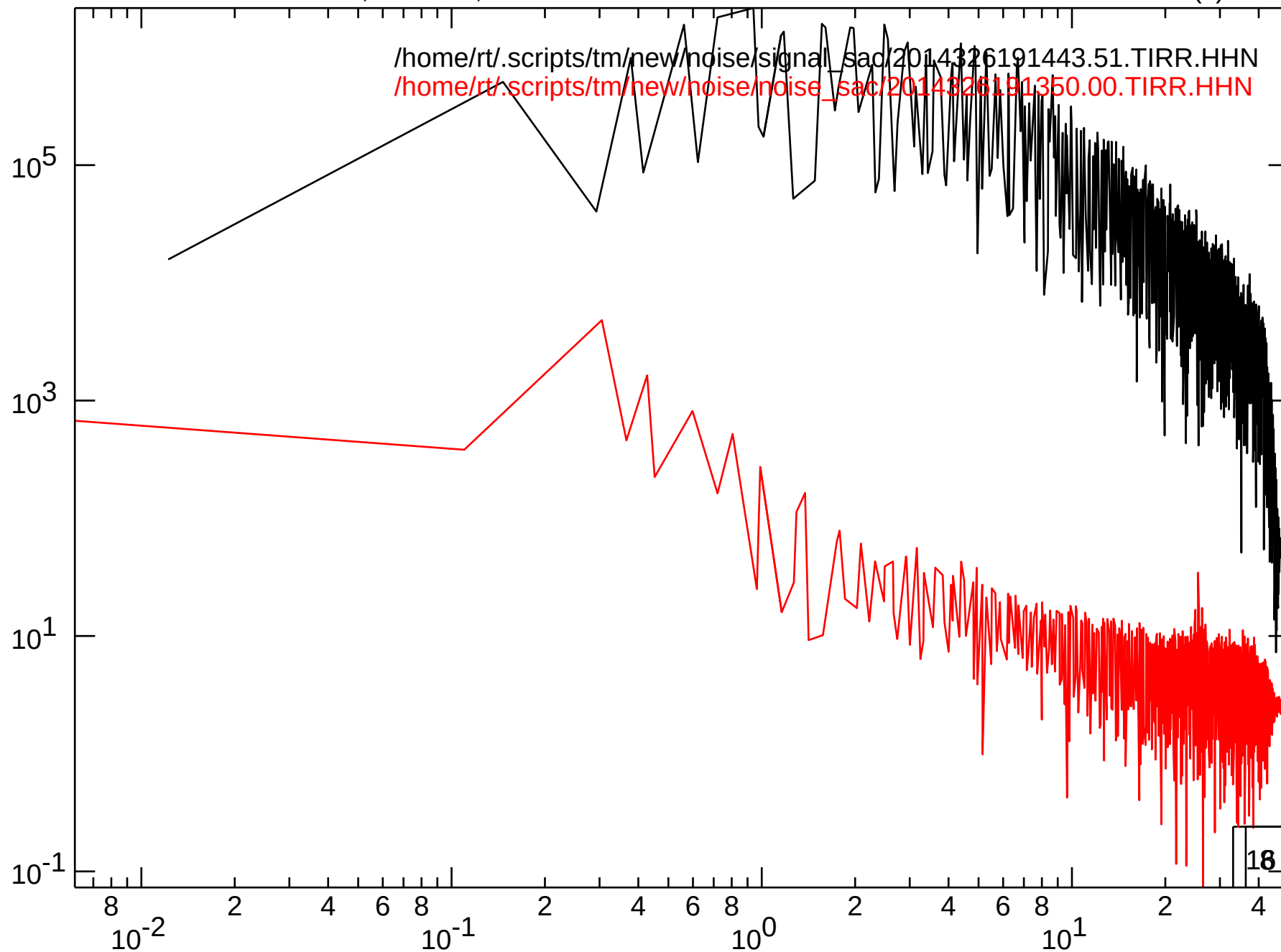


frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:43.520 tnswin: 163.84 (s) BP: 0.02_0.1

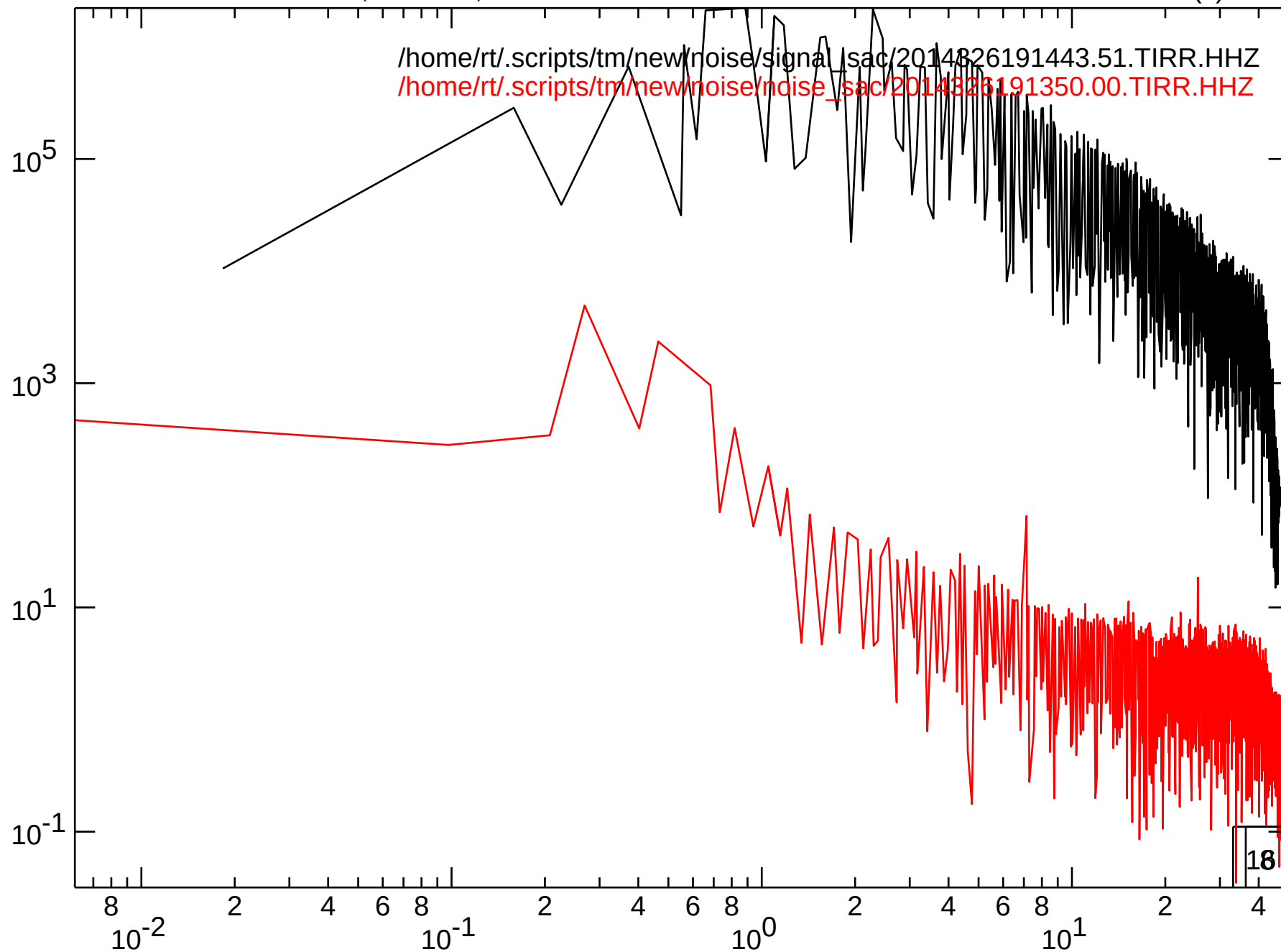


2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:43.520 tnswin: 163.84 (s) BP: 0.02_0.1



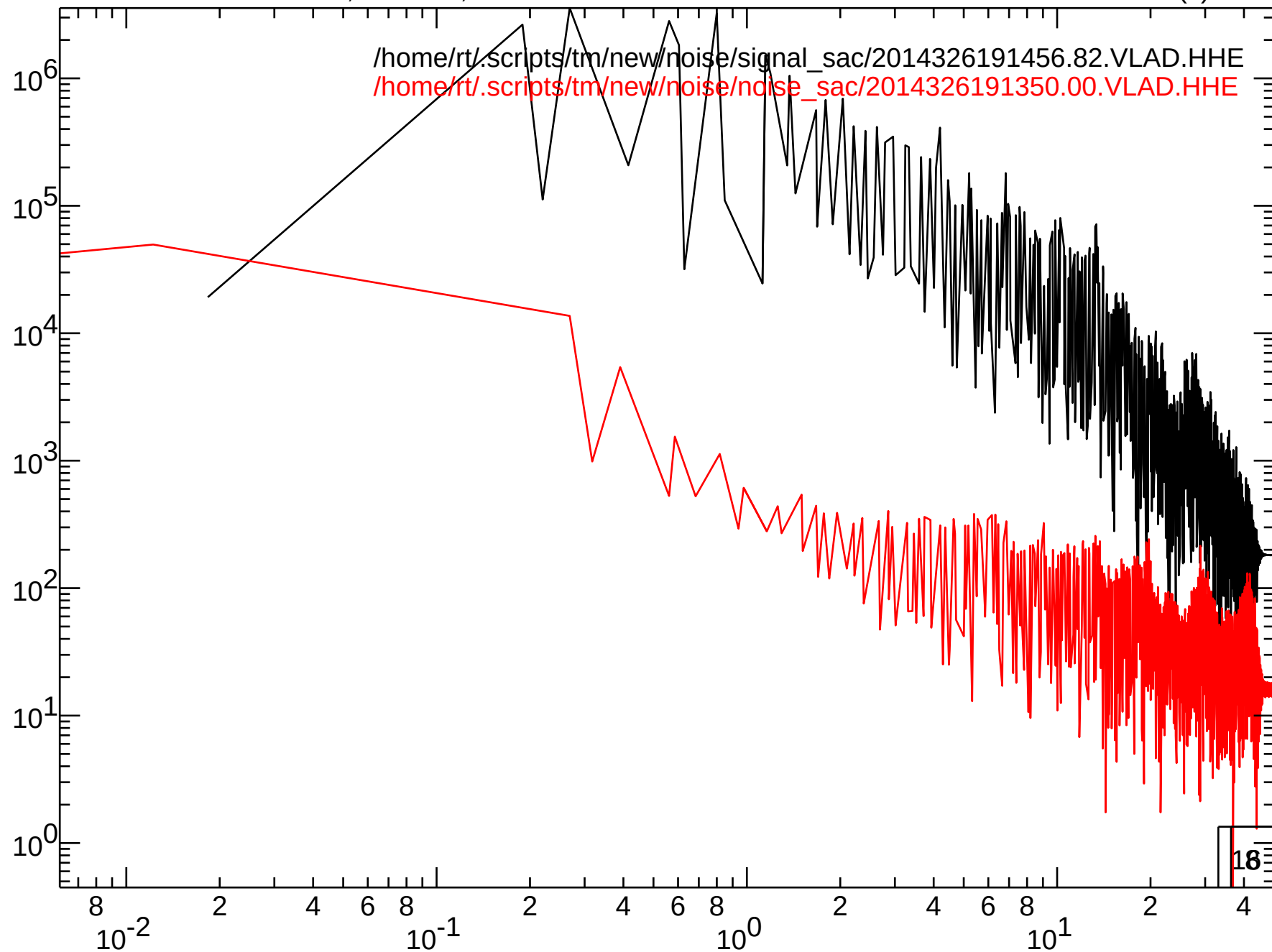
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:43.520 tnswin: 163.84 (s) BP: 0.02_0.1



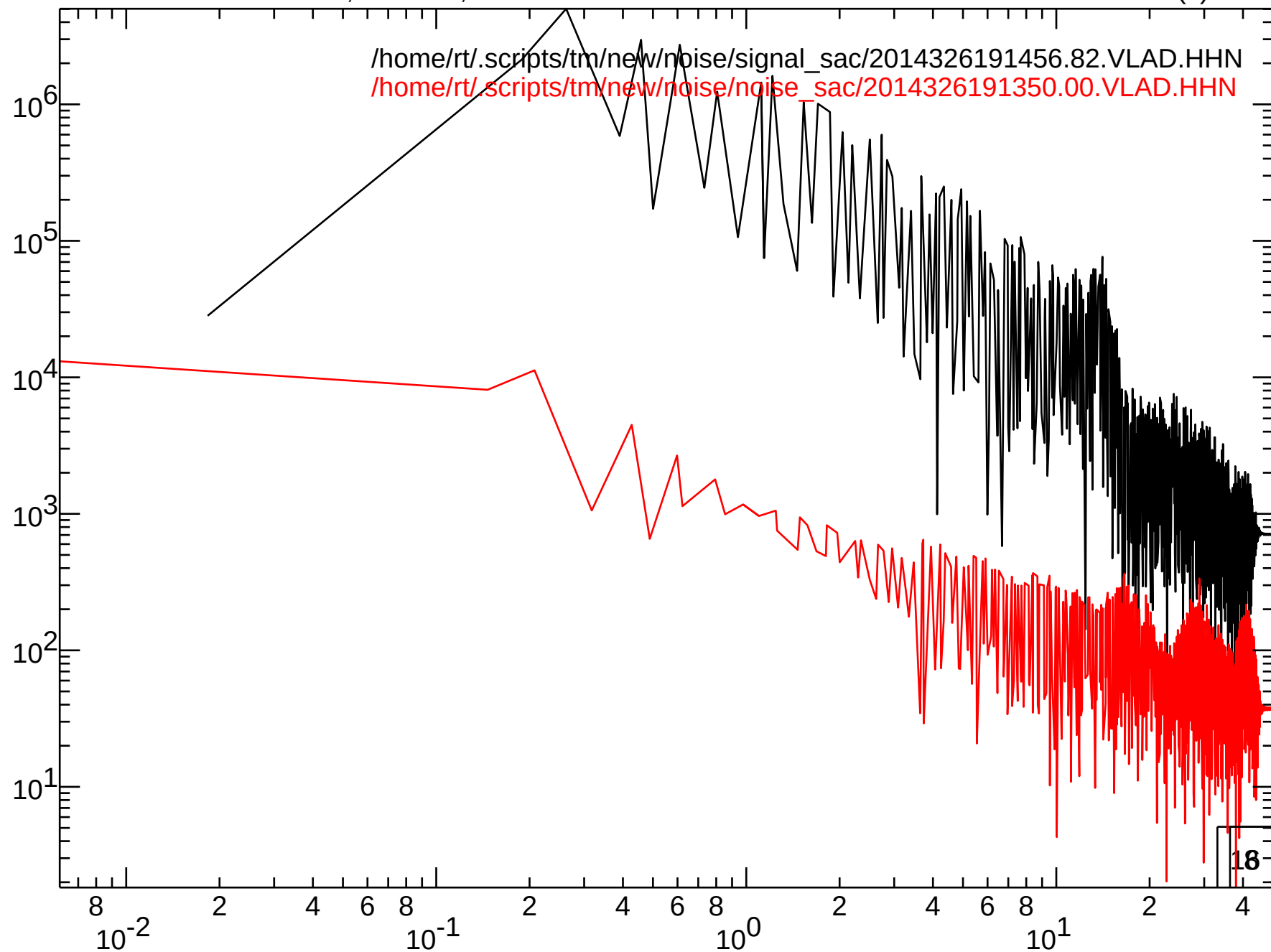
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:56.830 tnswin: 163.84 (s) BP: 0.02_0.1



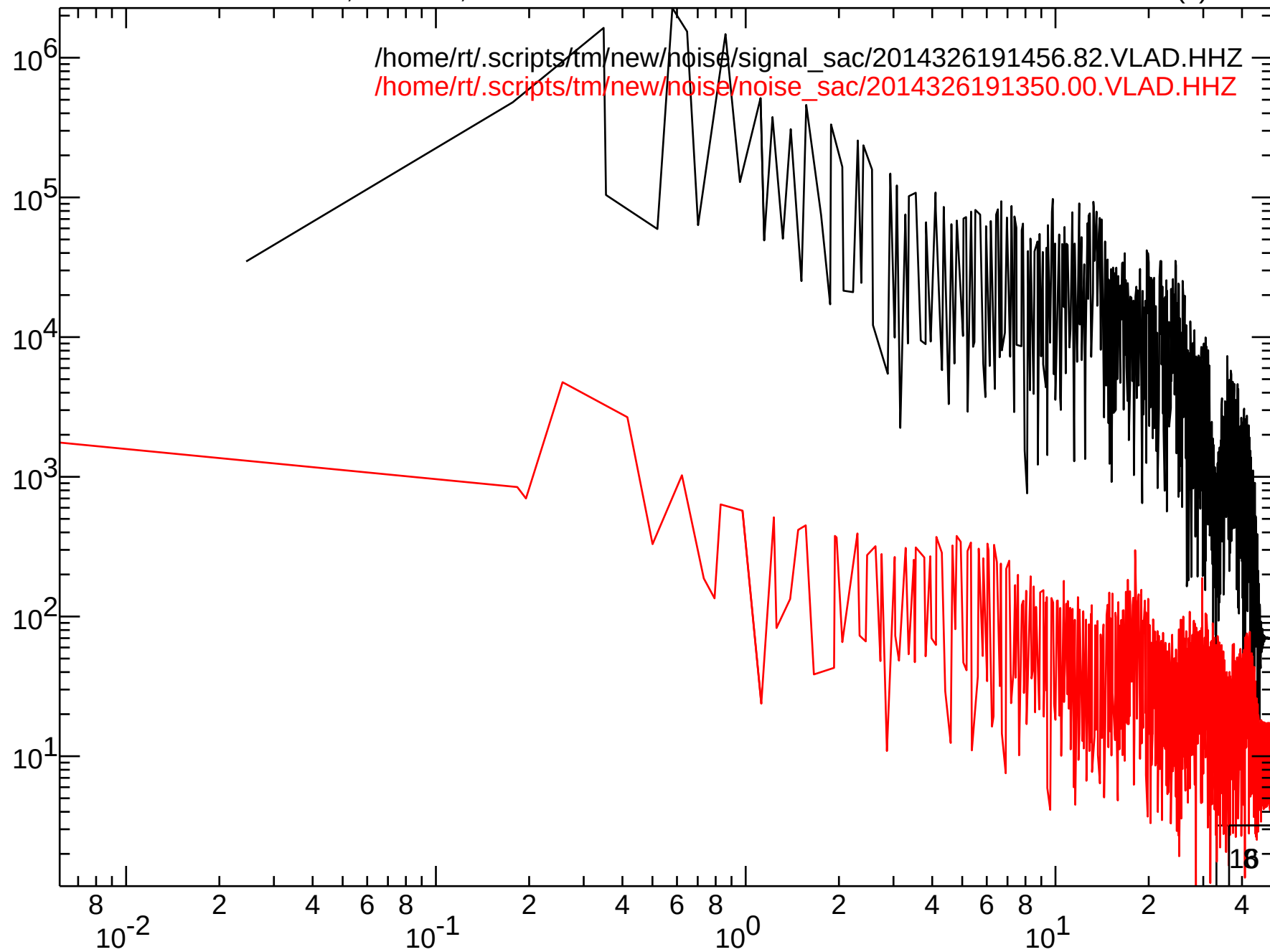
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:56.830 tnswin: 163.84 (s) BP: 0.02_0.1



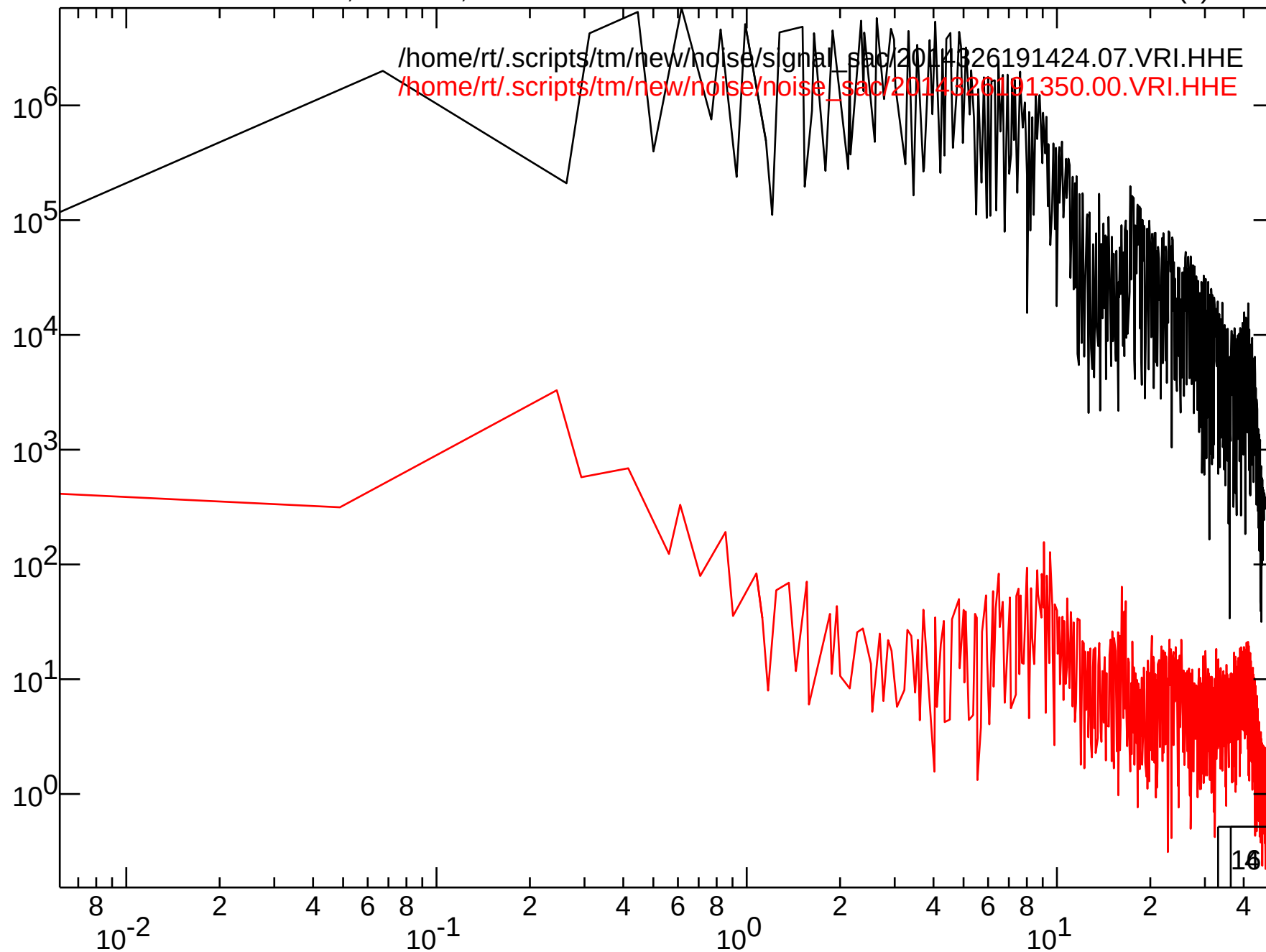
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:56.830 tnswin: 163.84 (s) BP: 0.02_0.1



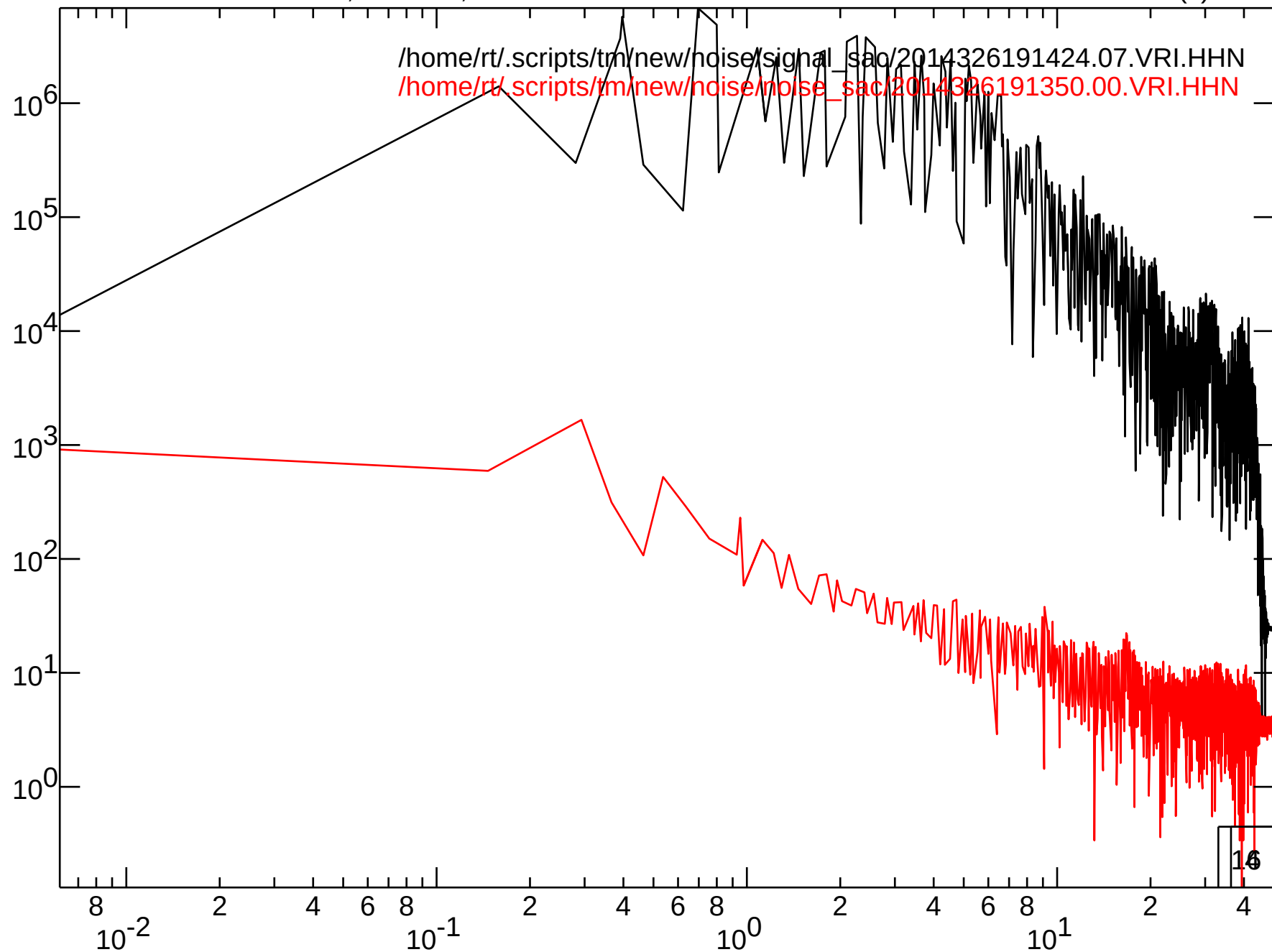
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:24.080 tnswin: 163.84 (s) BP: 0.02_0.1



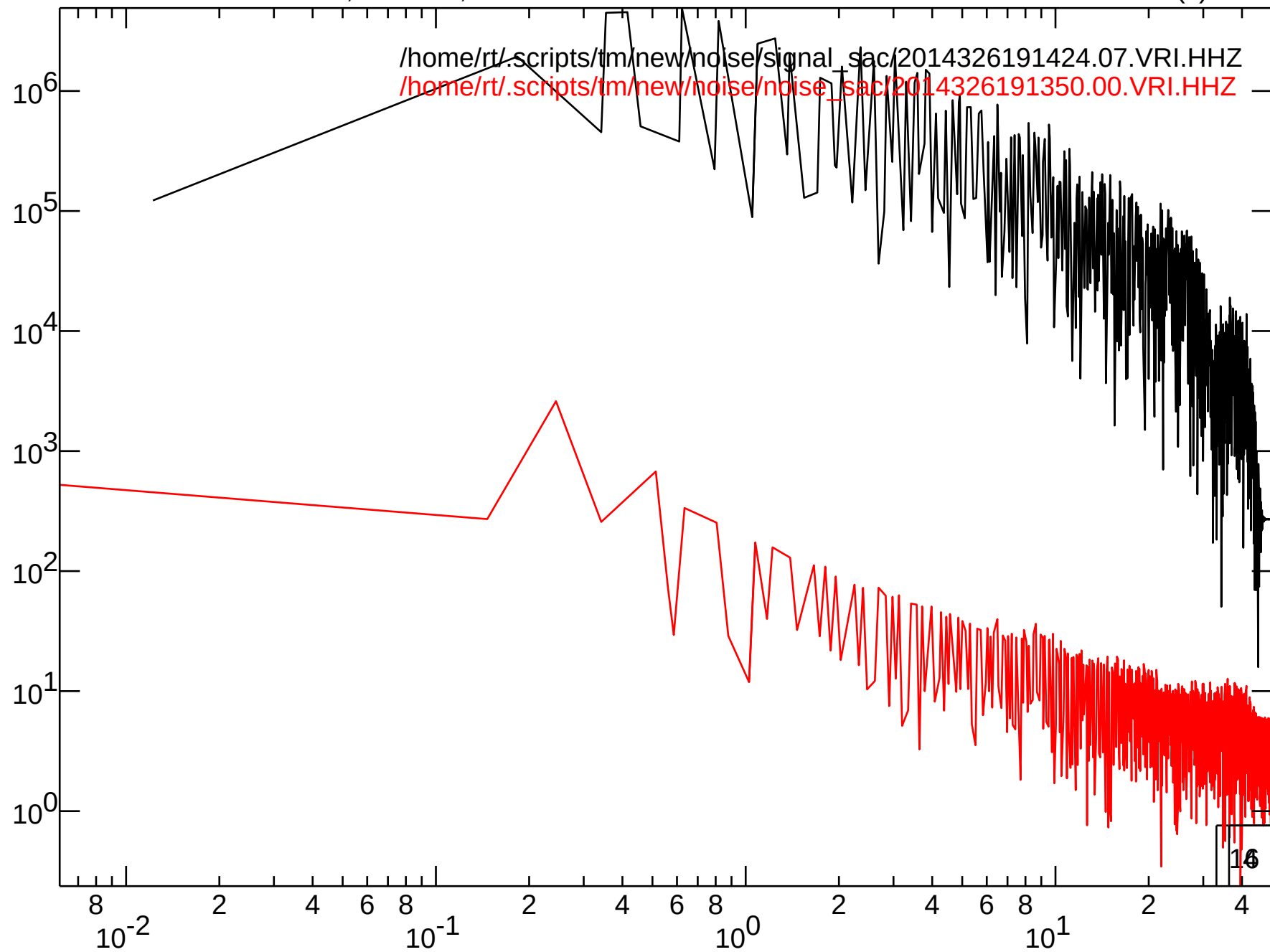
frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:24.080 tnswin: 163.84 (s) BP: 0.02_0.1



frequency (Hz)

2014/11/22 19:14:17.23 ml:5.8 , 40.0 km, orid: 17010 db: 2014326 P: 19:14:24.080 tnswin: 163.84 (s) BP: 0.02_0.1



frequency (Hz)