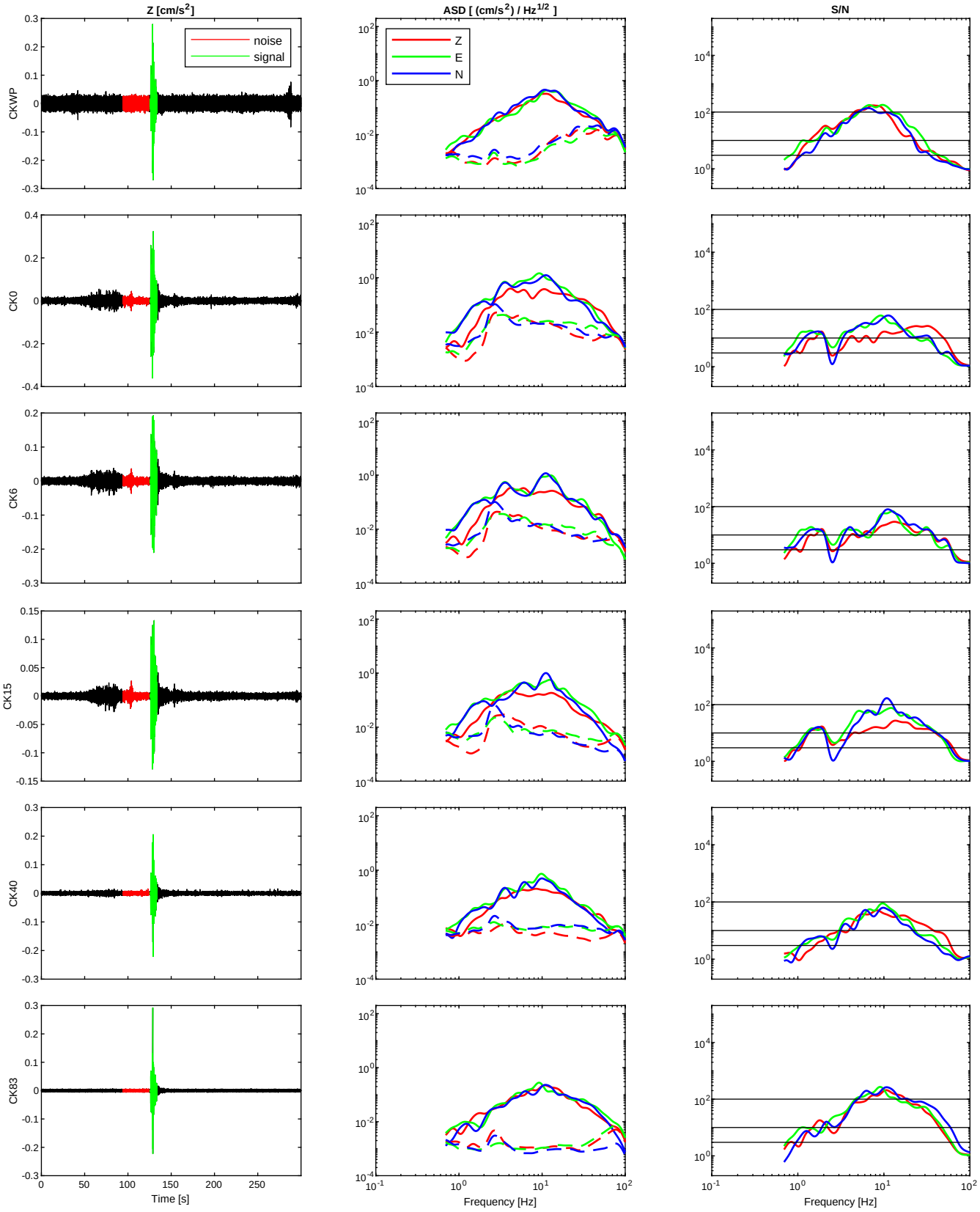
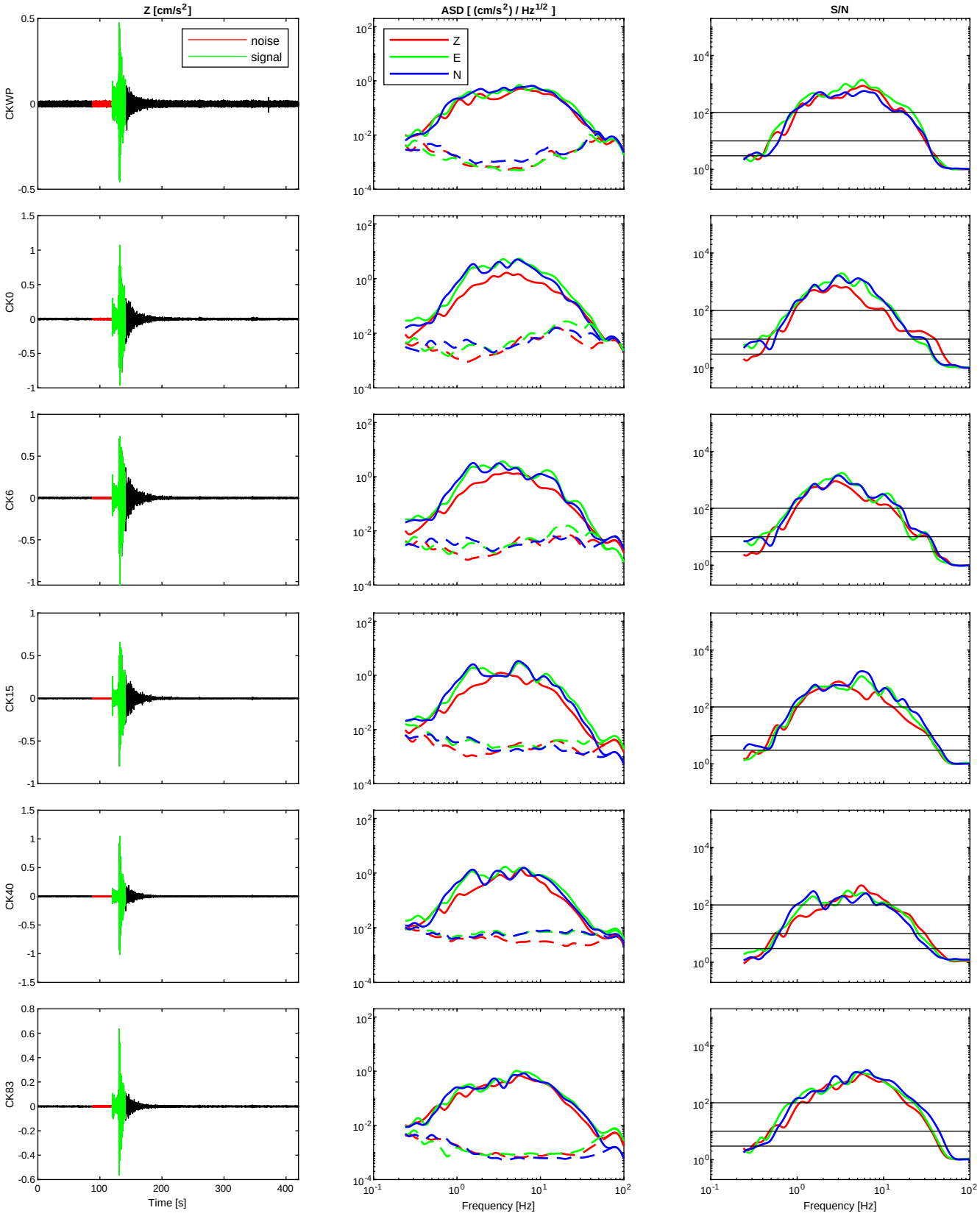
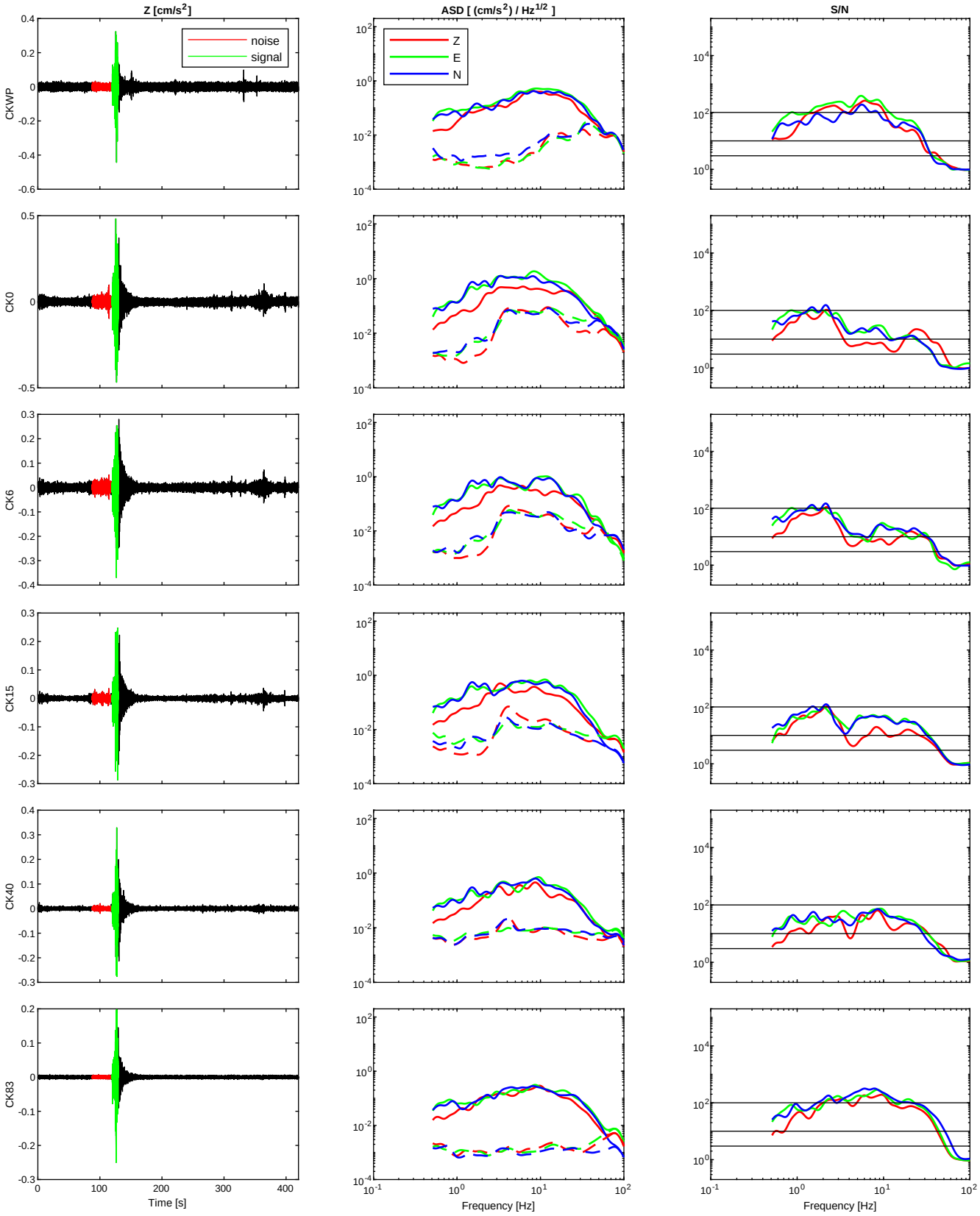
Event #901 - max reccorded on 2020/01/03 at 11:57:30 - no association with catalogue - PGA_{CK0}=1.4 cm/s^2



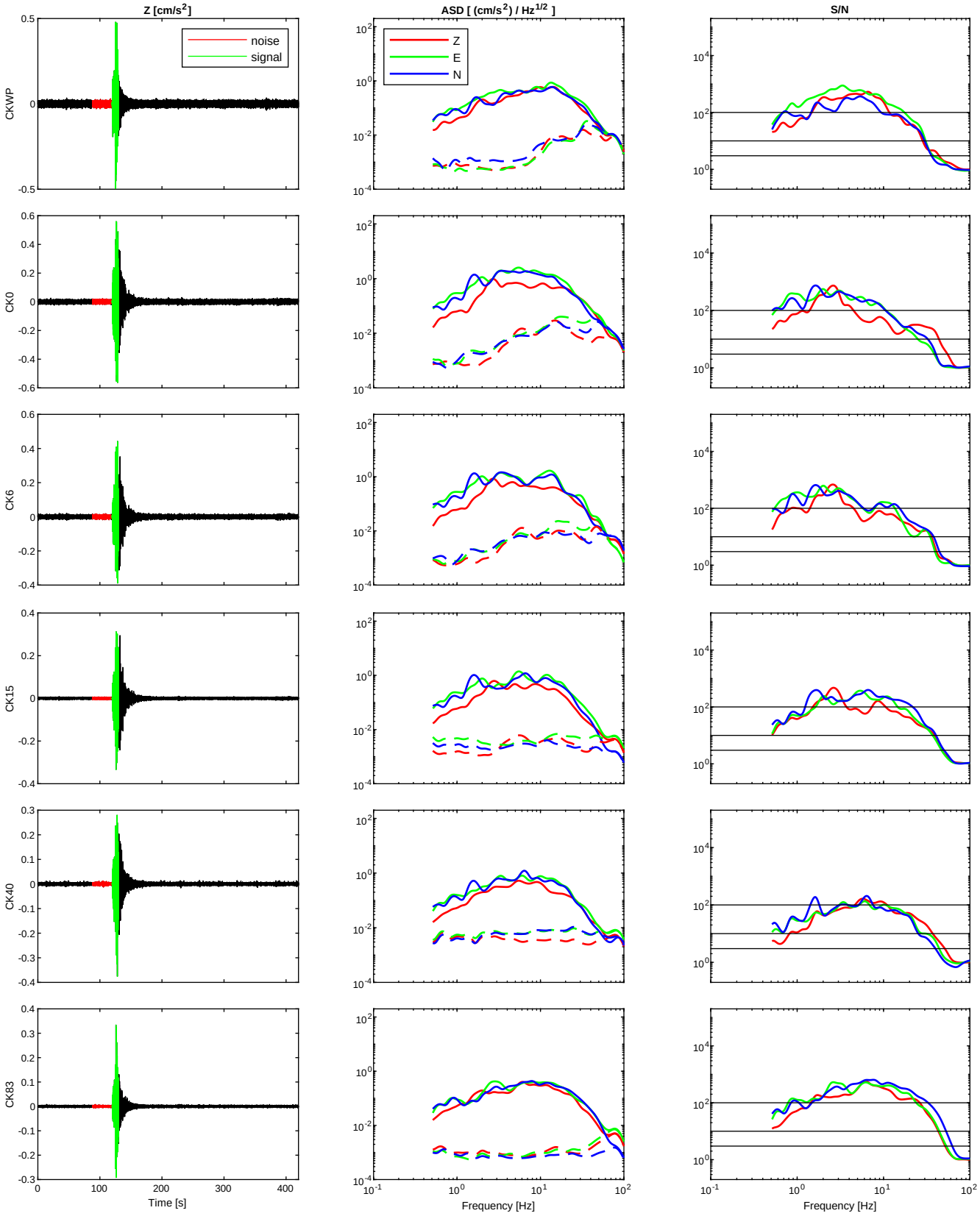
Event #902 - occurred on 2020/01/06 at 22:55:52 - M_L=4.1 - R_{HYP}=74.7 km - PGA_{CK0}=4.6 cm/s^2



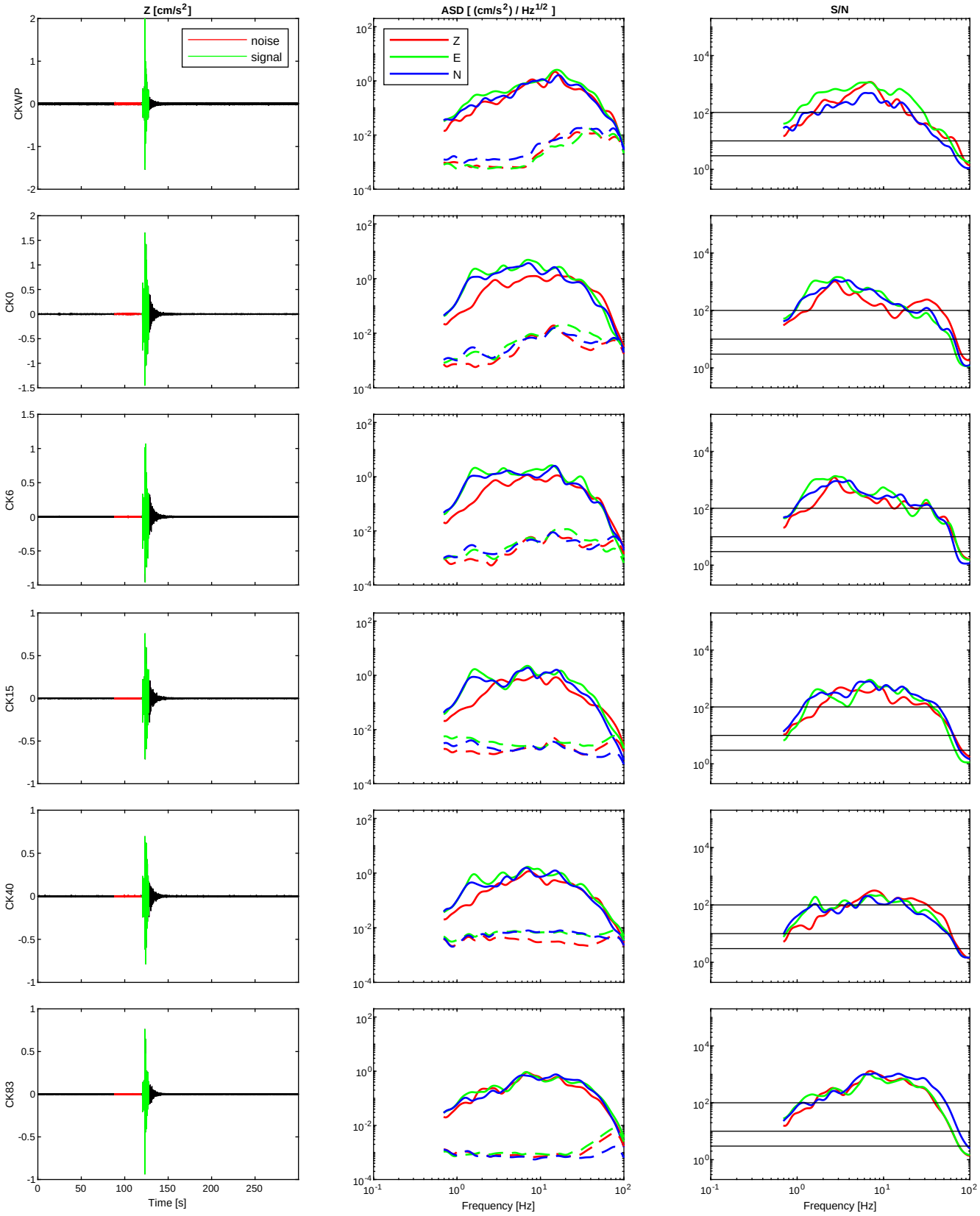
Event #903 - occurred on 2020/01/09 at 05:49:01 - M_L=3.2 - R_{HYP}=35.1 km - PGA_{CK0}=1.3 cm/s^2



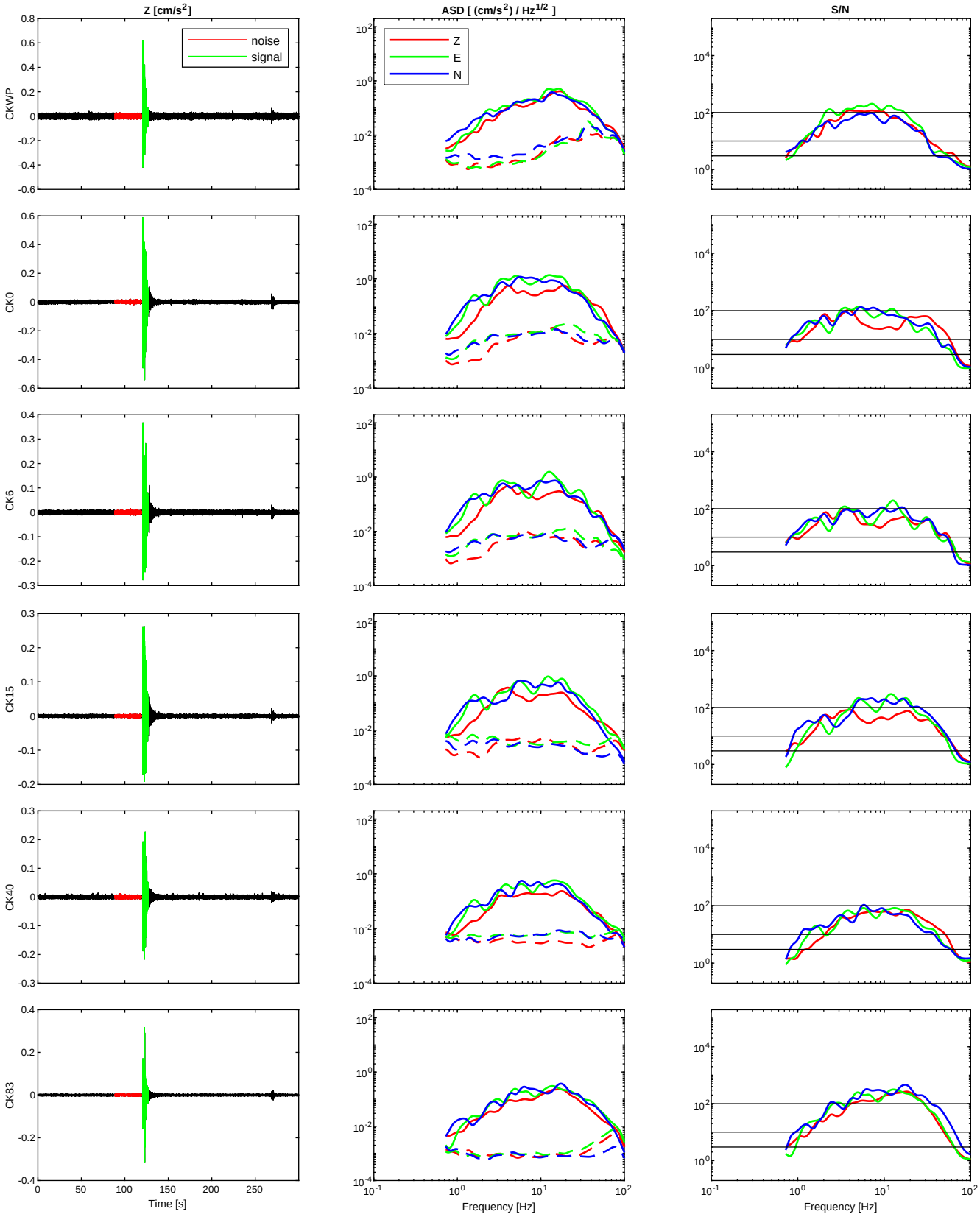
Event #904 - occurred on 2020/01/14 at 18:49:12 - M_L=3.4 - R_{HYP}=35.2 km - PGA_{CK0}=1.9 cm/s^2



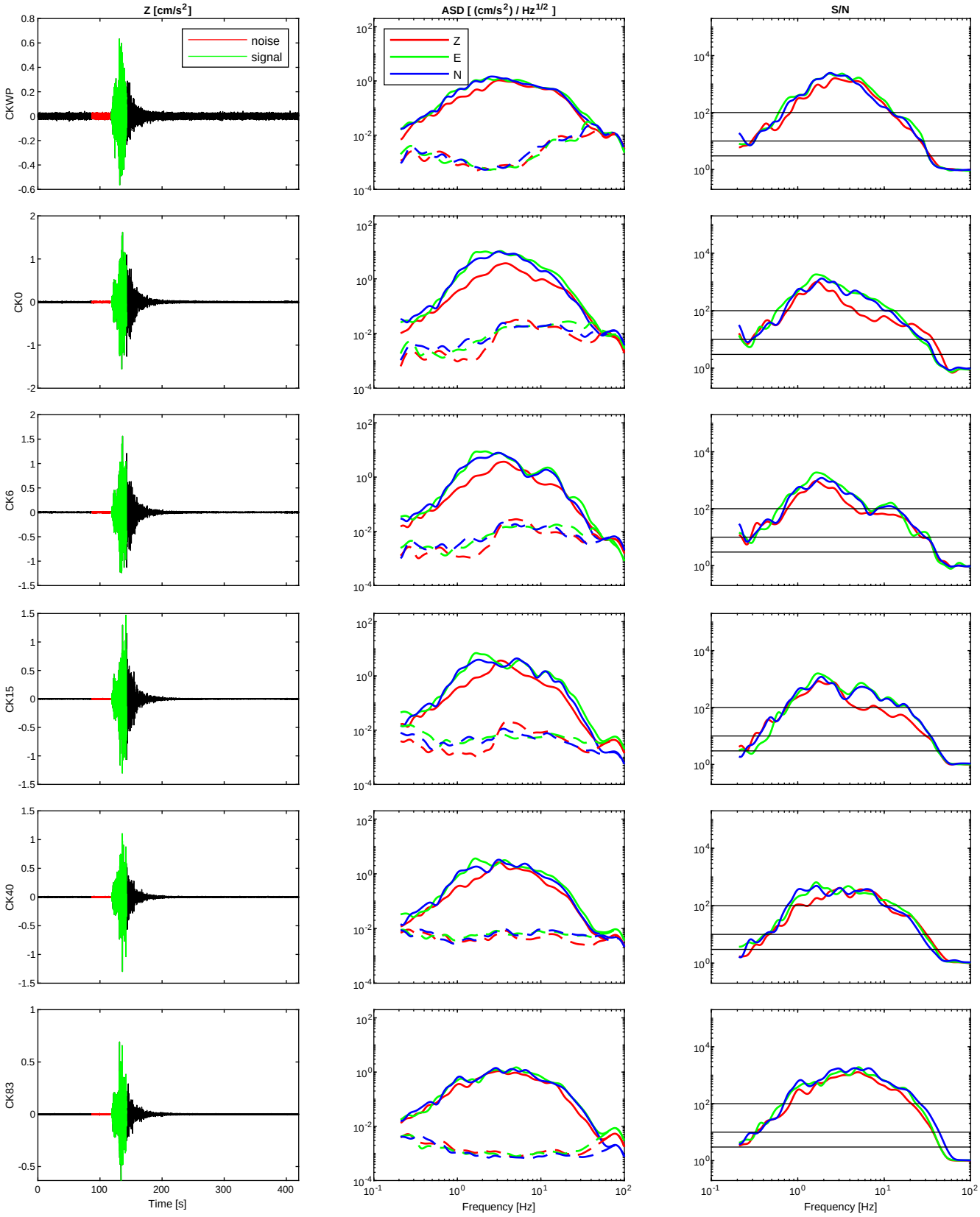
Event #905 - occurred on 2020/01/15 at 01:08:07 - M_L=2.6 - R_{HYP}=18.5 km - PGA_{CK0}=4.4 cm/s^2



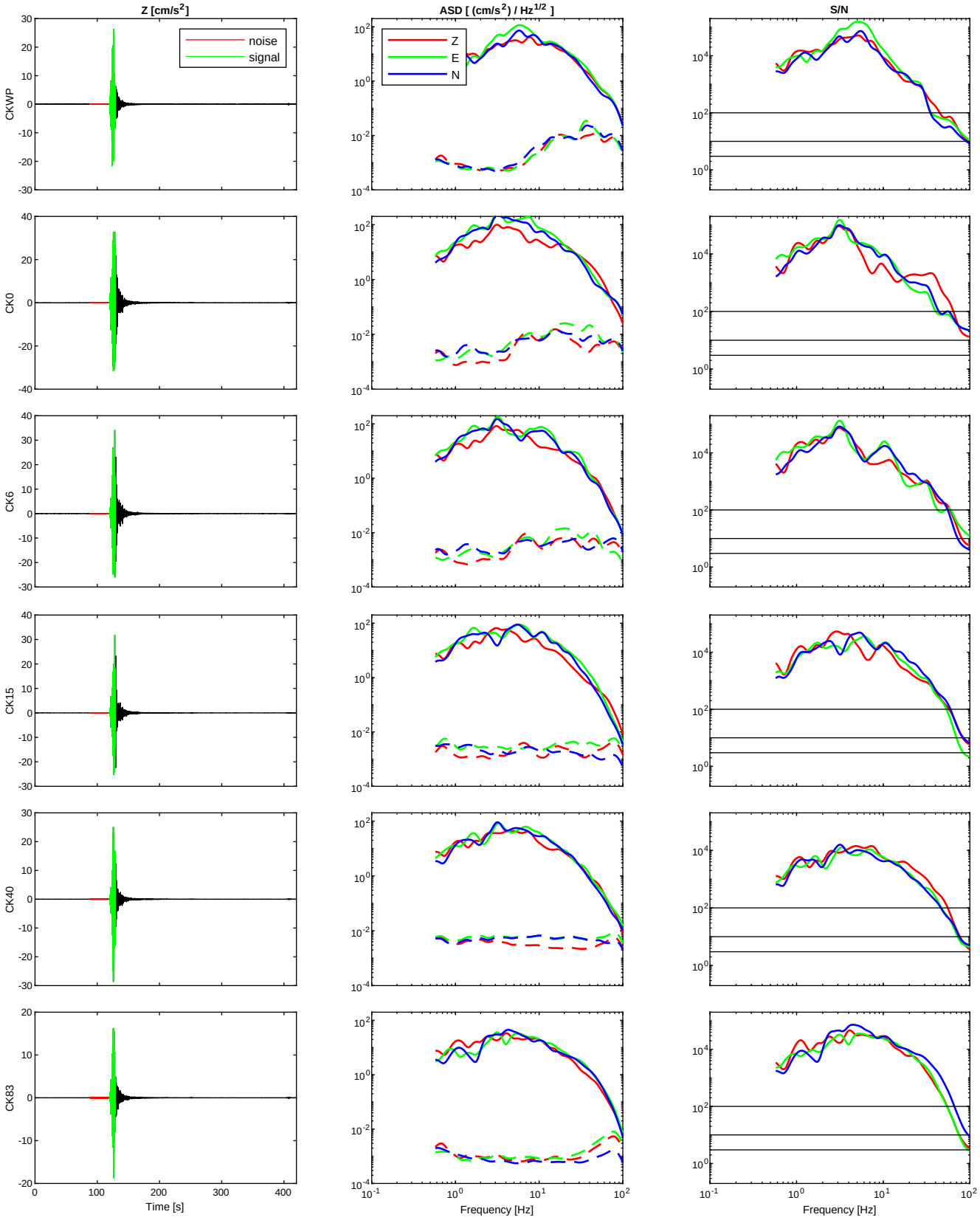
Event #906 - occurred on 2020/01/16 at 19:18:52 - M_L=2 - R_{HYP}=13.0 km - PGA_{CK0}=2.0 cm/s^2



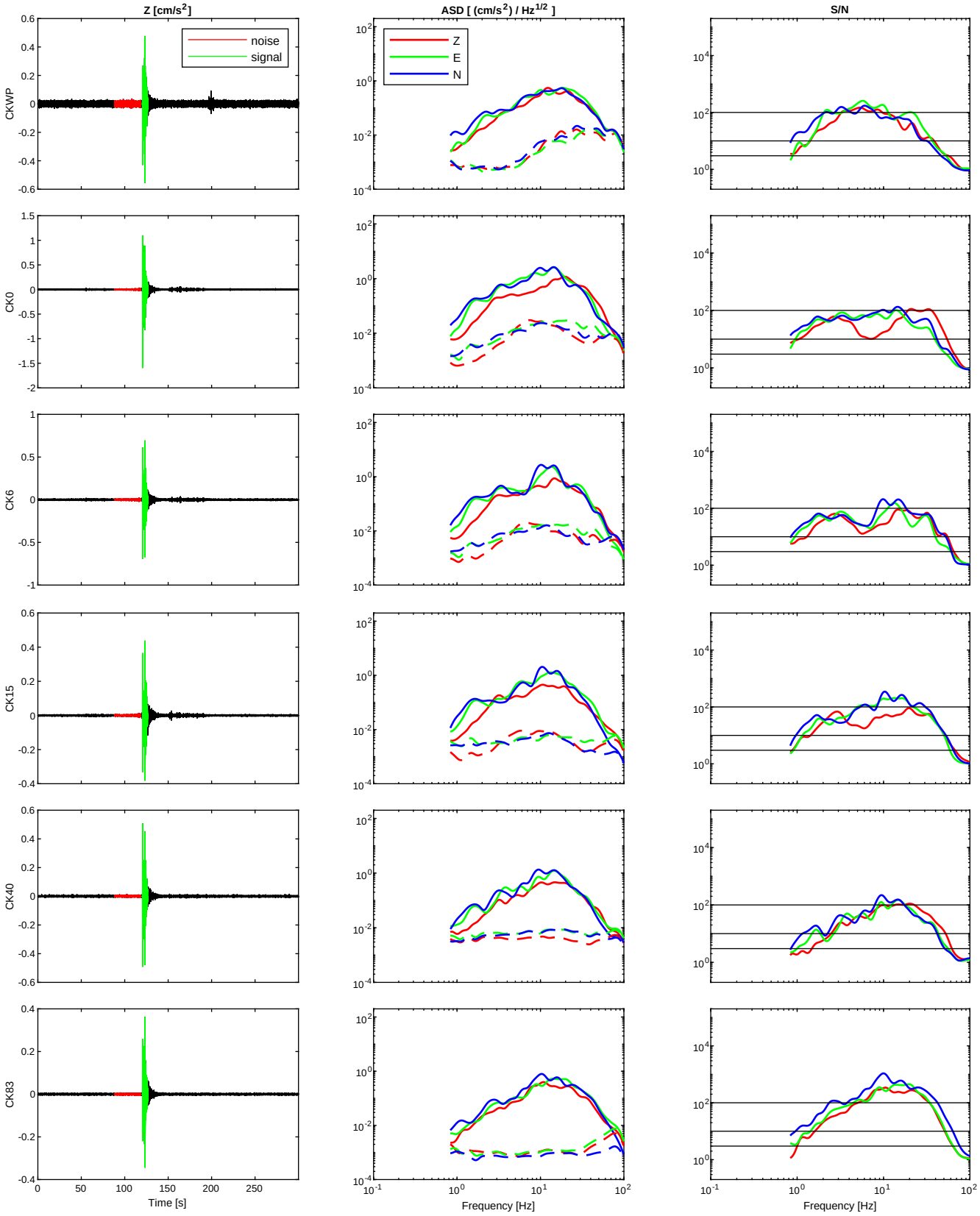
Event #907 - occurred on 2020/01/17 at 17:47:38 - M_L=4.5 - R_{HYP}=77.4 km - PGA_{CK0}=5.8 cm/s^2



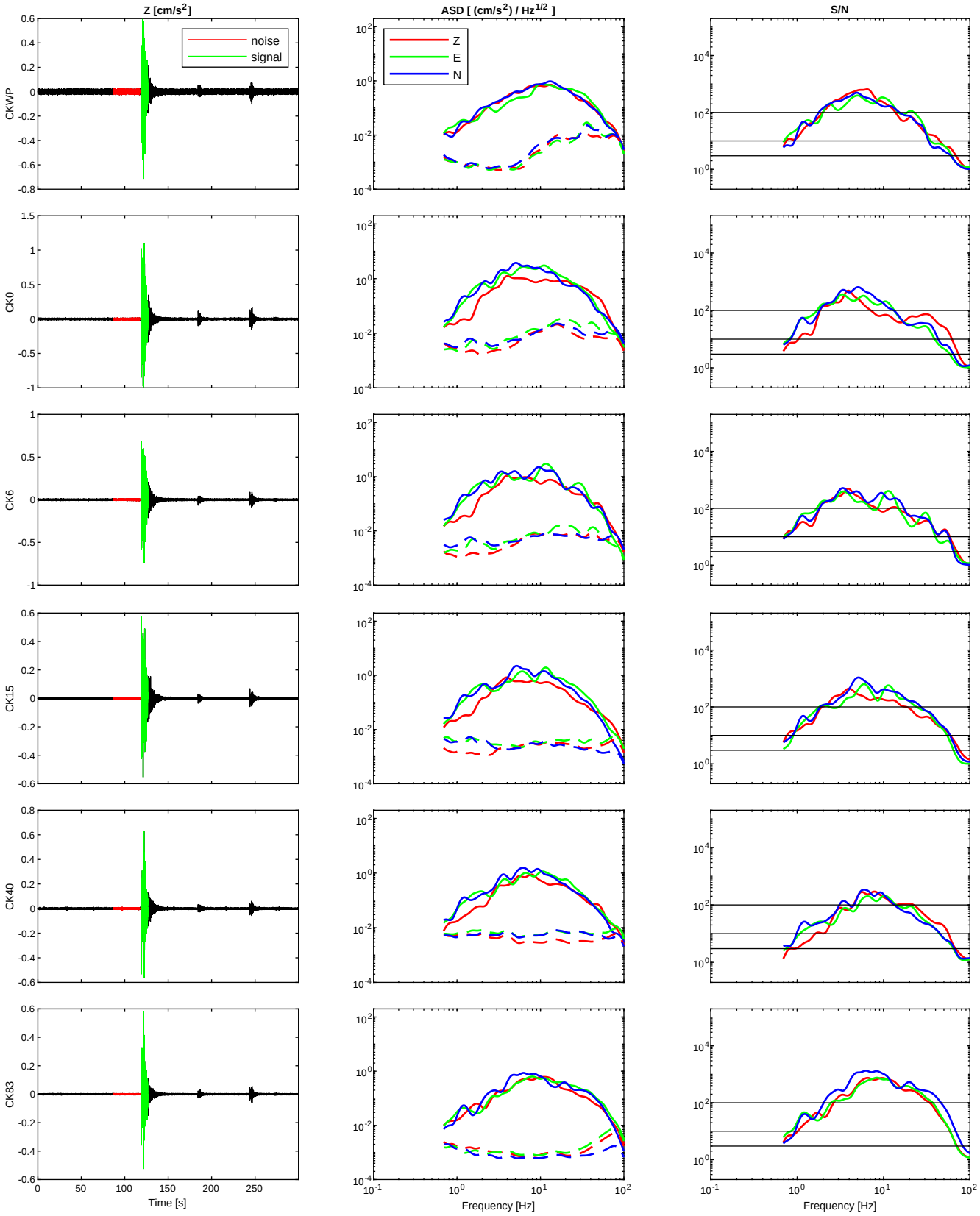
Event #908 - occurred on 2020/01/19 at 02:52:09 - M_L=4.8 - R_{HYP}=22.3 km - PGA_{CK0}=119.4 cm/s^2



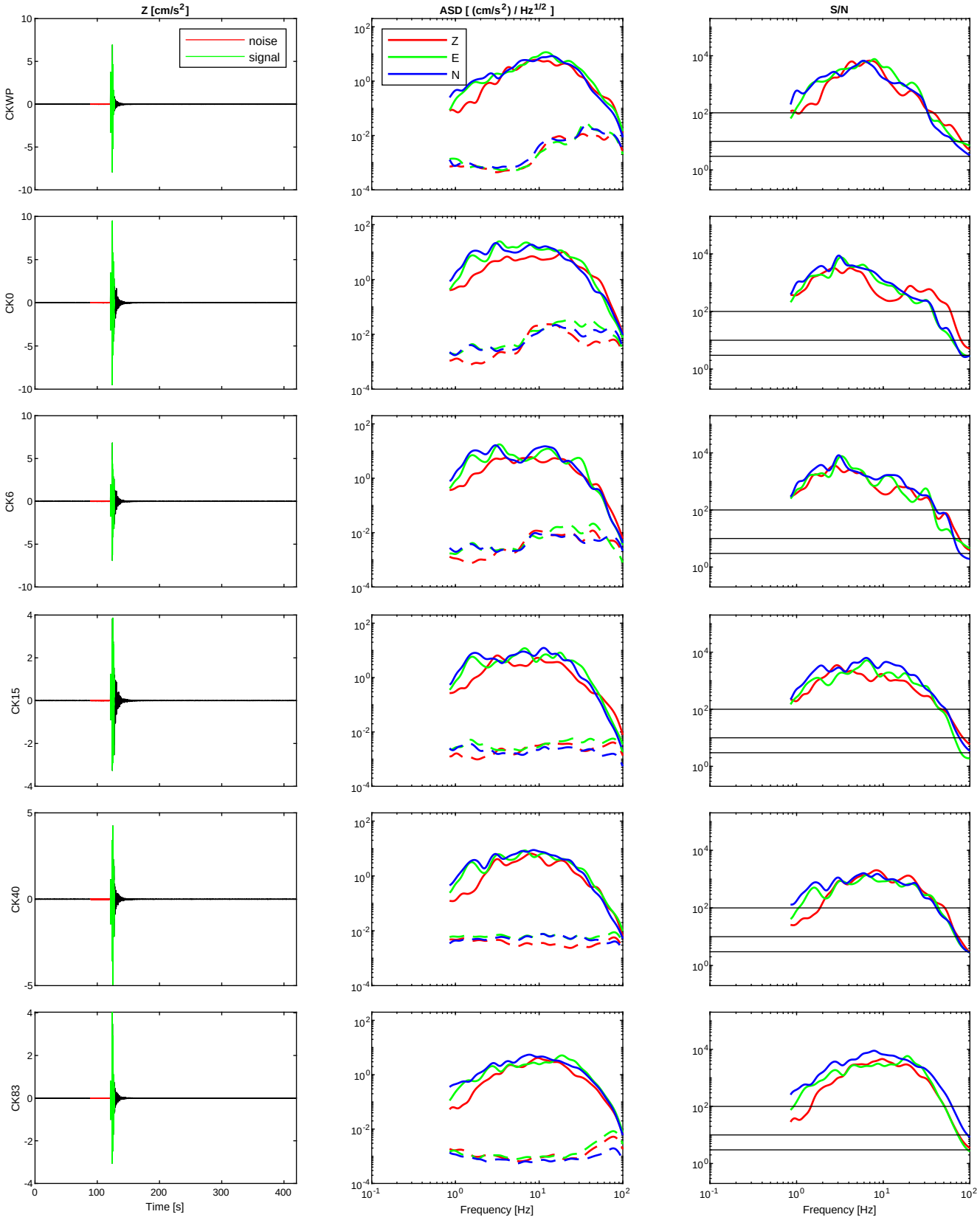
Event #909 - occurred on 2020/01/20 at 16:52:37 - M_L=2.1 - R_{HYP}=16.8 km - PGA_{CK0}=3.2 cm/s^2



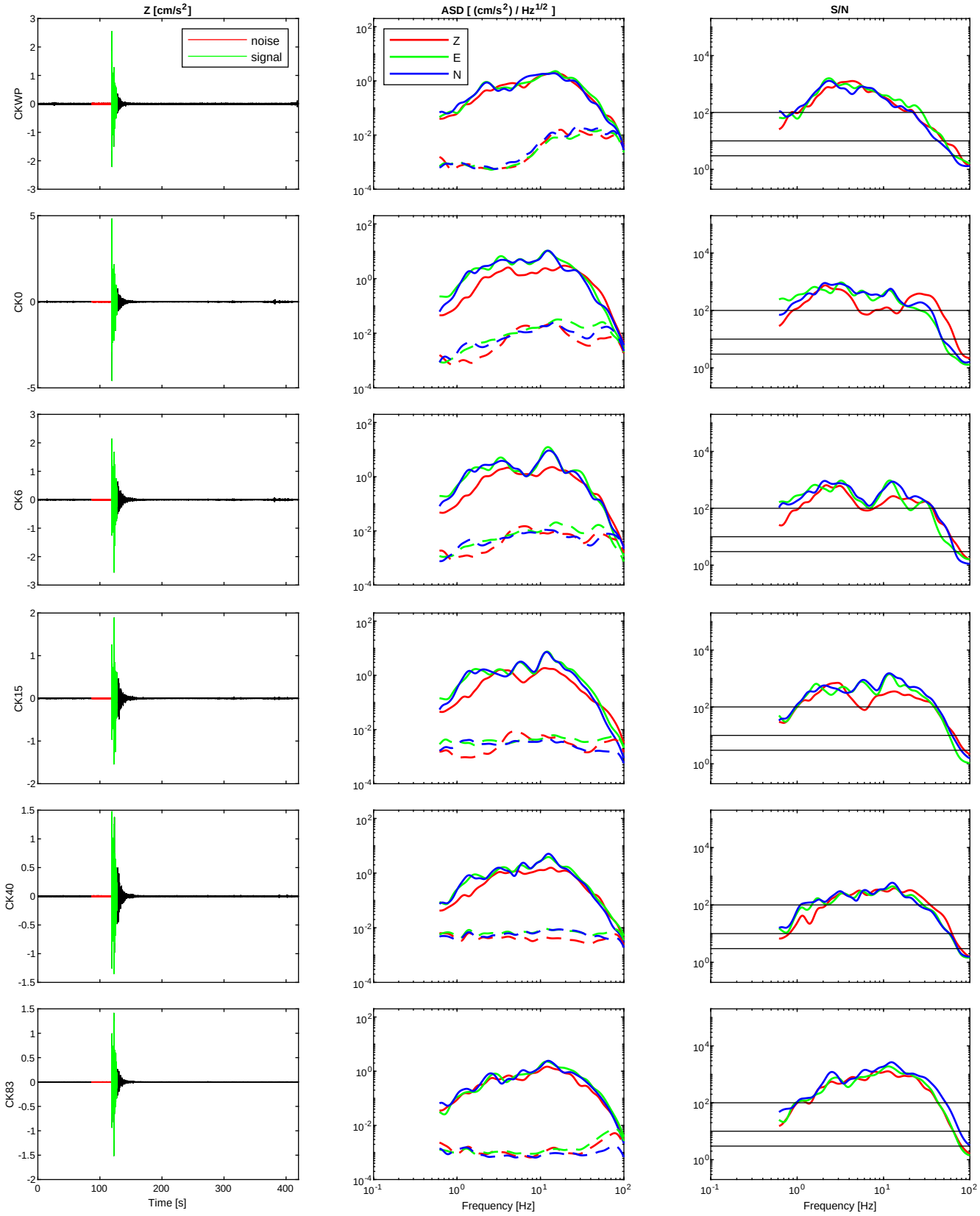
Event #910 - occurred on 2020/01/23 at 04:04:39 - M_L=2.3 - R_{HYP}=16.5 km - PGA_{CK0}=3.2 cm/s^2



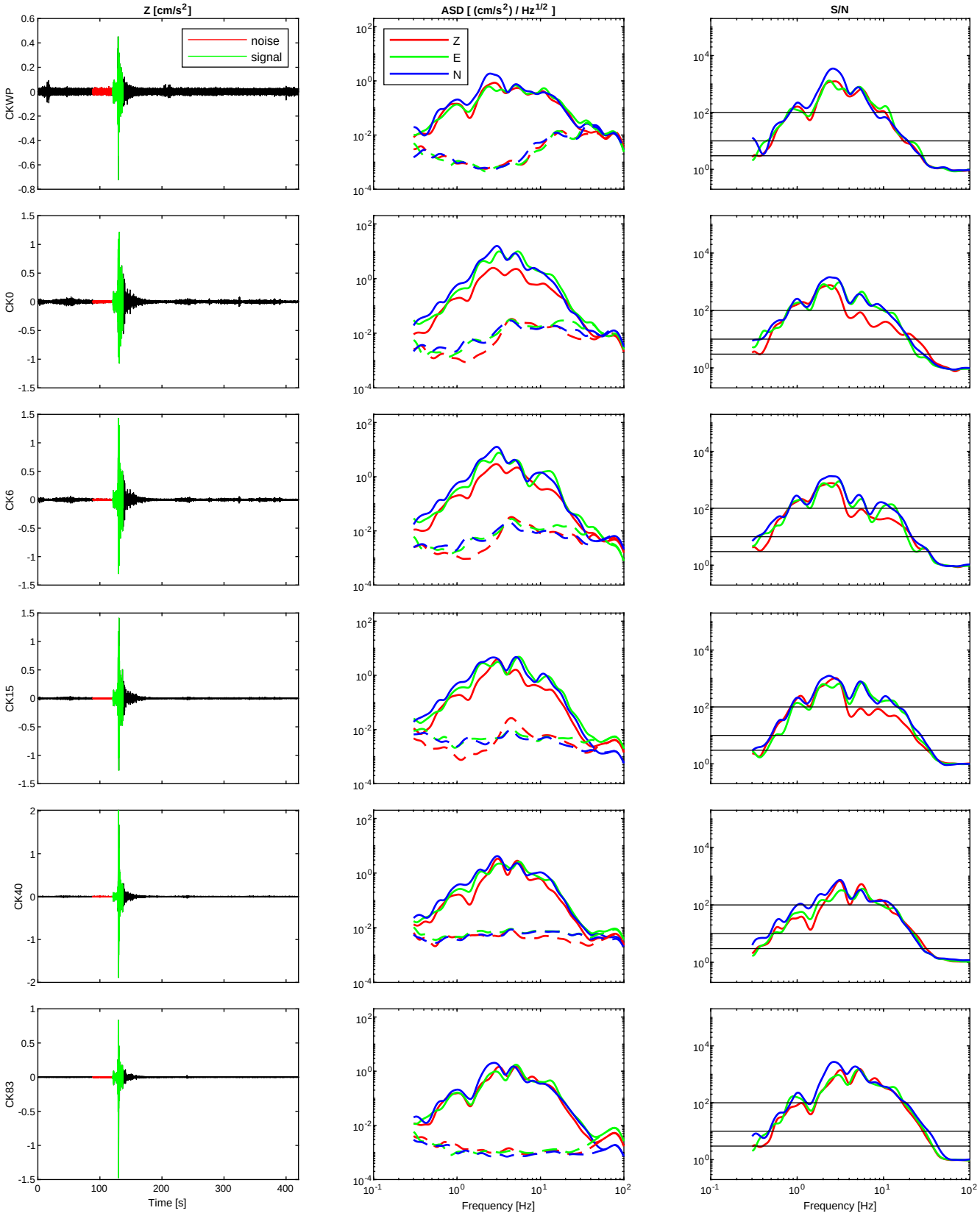
Event #911 - occurred on 2020/01/24 at 04:20:01 - M_L=3.2 - R_{HYP}=19.5 km - PGA_{CK0}=19.3 cm/s^2



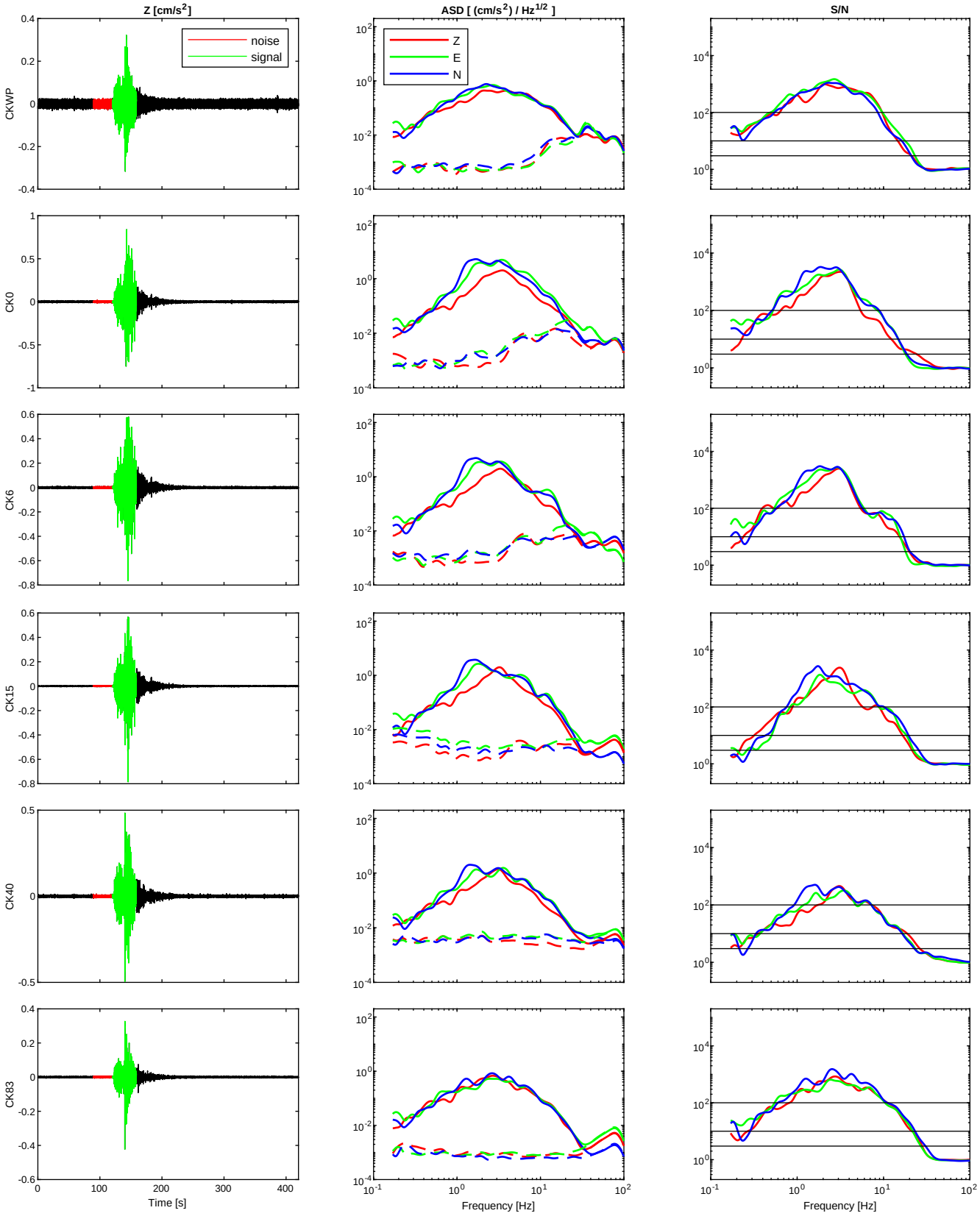
Event #912 - occurred on 2020/01/25 at 05:42:25 - M_L=3.1 - R_{HYP}=22.2 km - PGA_{CK0}=11.2 cm/s^2



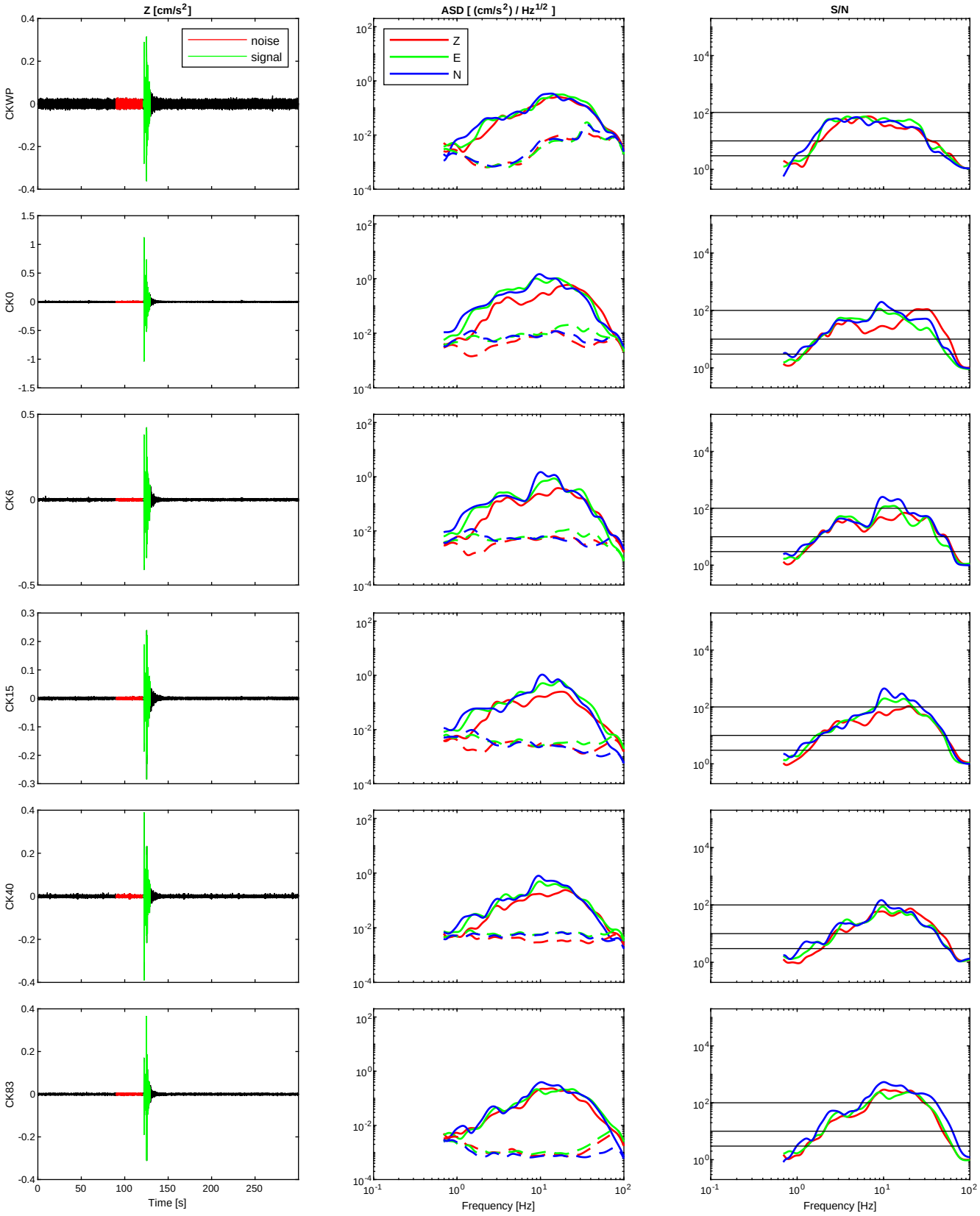
Event #913 - occurred on 2020/01/28 at 05:33:58 - M_L=3.7 - R_{HYP}=57.9 km - PGA_{CK0}=6.4 cm/s^2



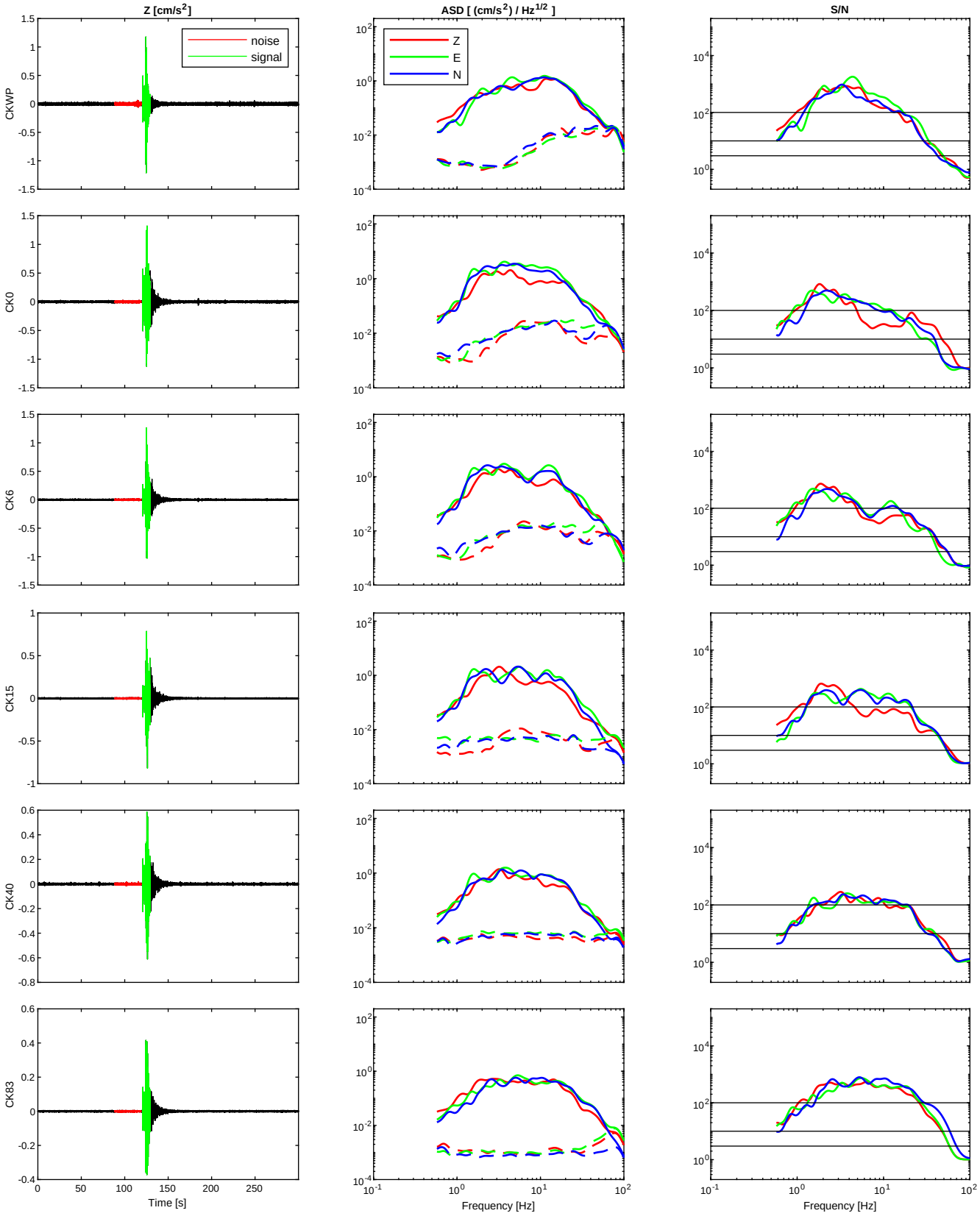
Event #914 - occurred on 2020/02/01 at 21:22:22 - M_L=4.5 - R_{HYP}=115.3 km - PGA_{CK0}=2.3 cm/s^2



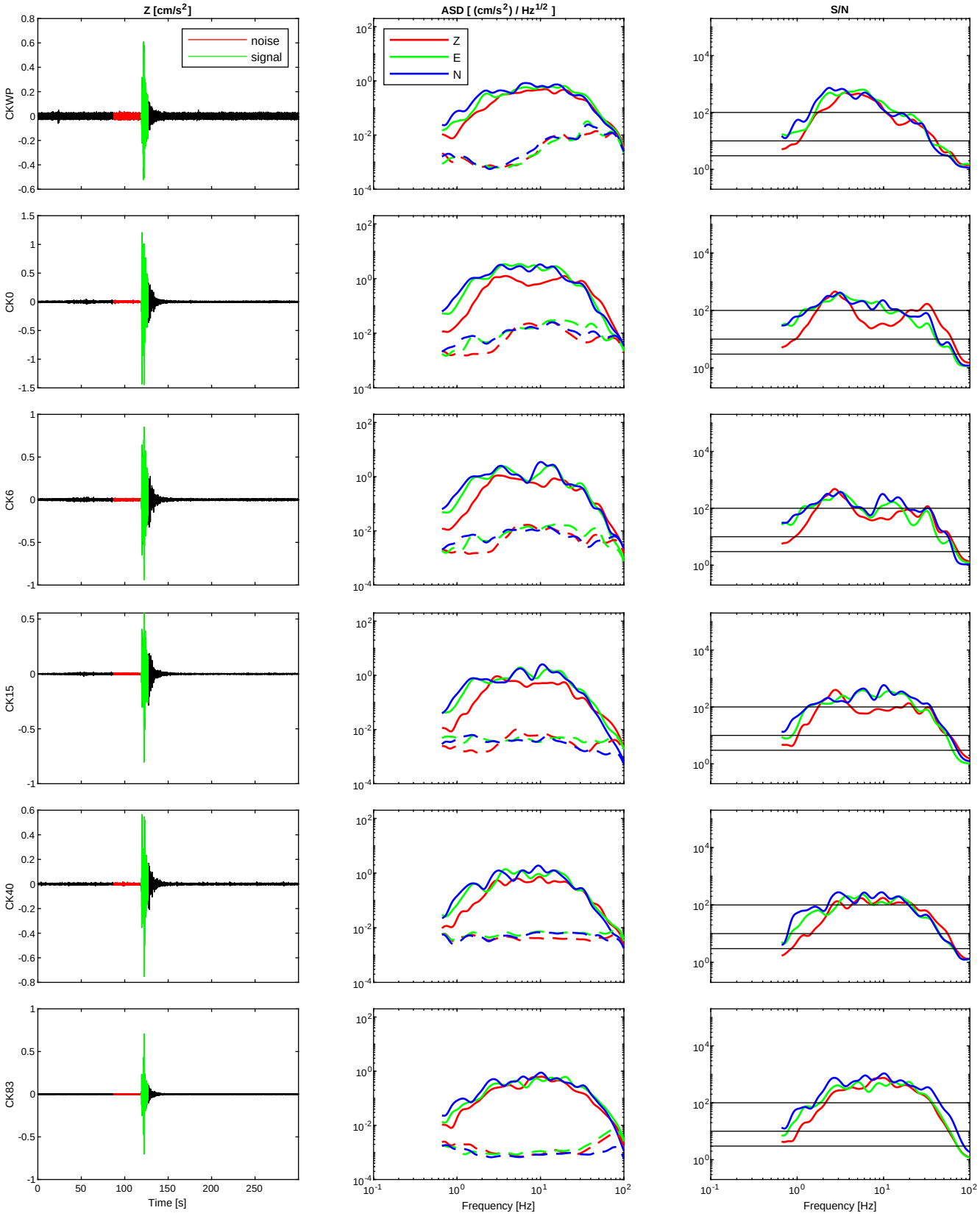
Event #915 - max reccorded on 2020/02/05 at 04:34:30 - no association with catalogue - PGA_{CK0}=1.8 cm/s^2



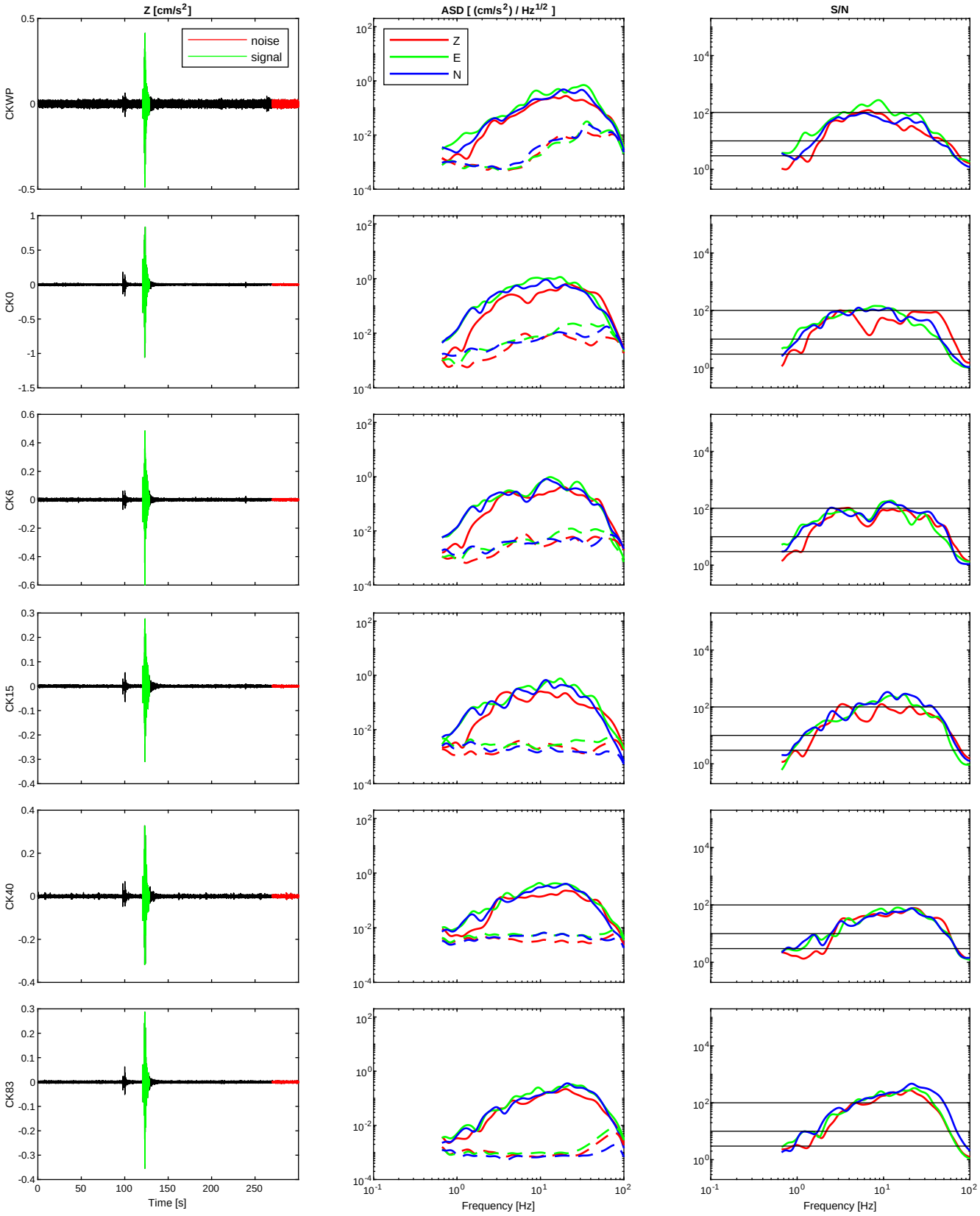
Event #916 - occurred on 2020/02/14 at 07:17:02 - M_L=3 - R_{HYP}=25.8 km - PGA_{CK0}=2.8 cm/s^2



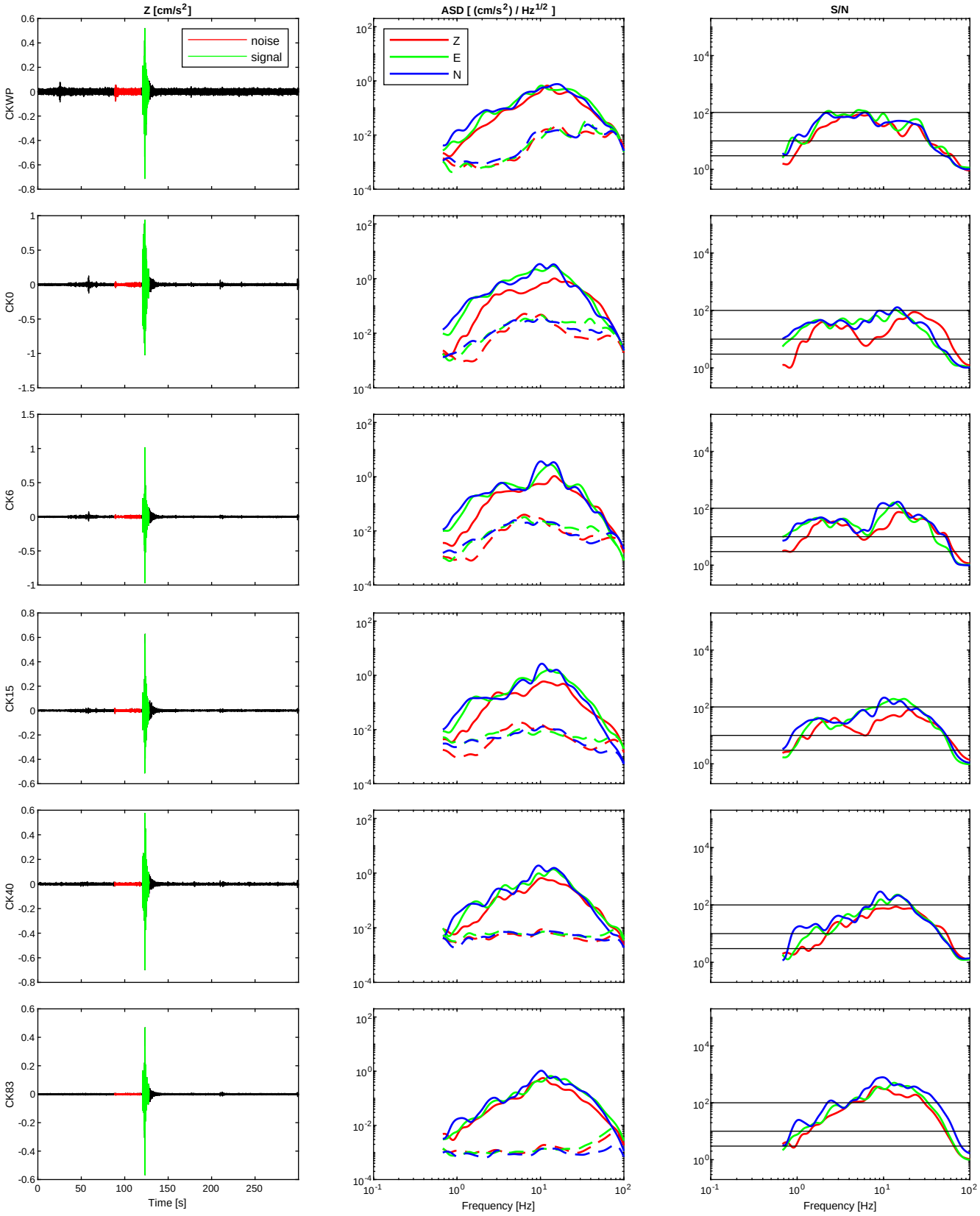
Event #917 - occurred on 2020/02/14 at 16:35:33 - M_L=2.6 - R_{HYP}=17.2 km - PGA_{CK0}=4.0 cm/s^2



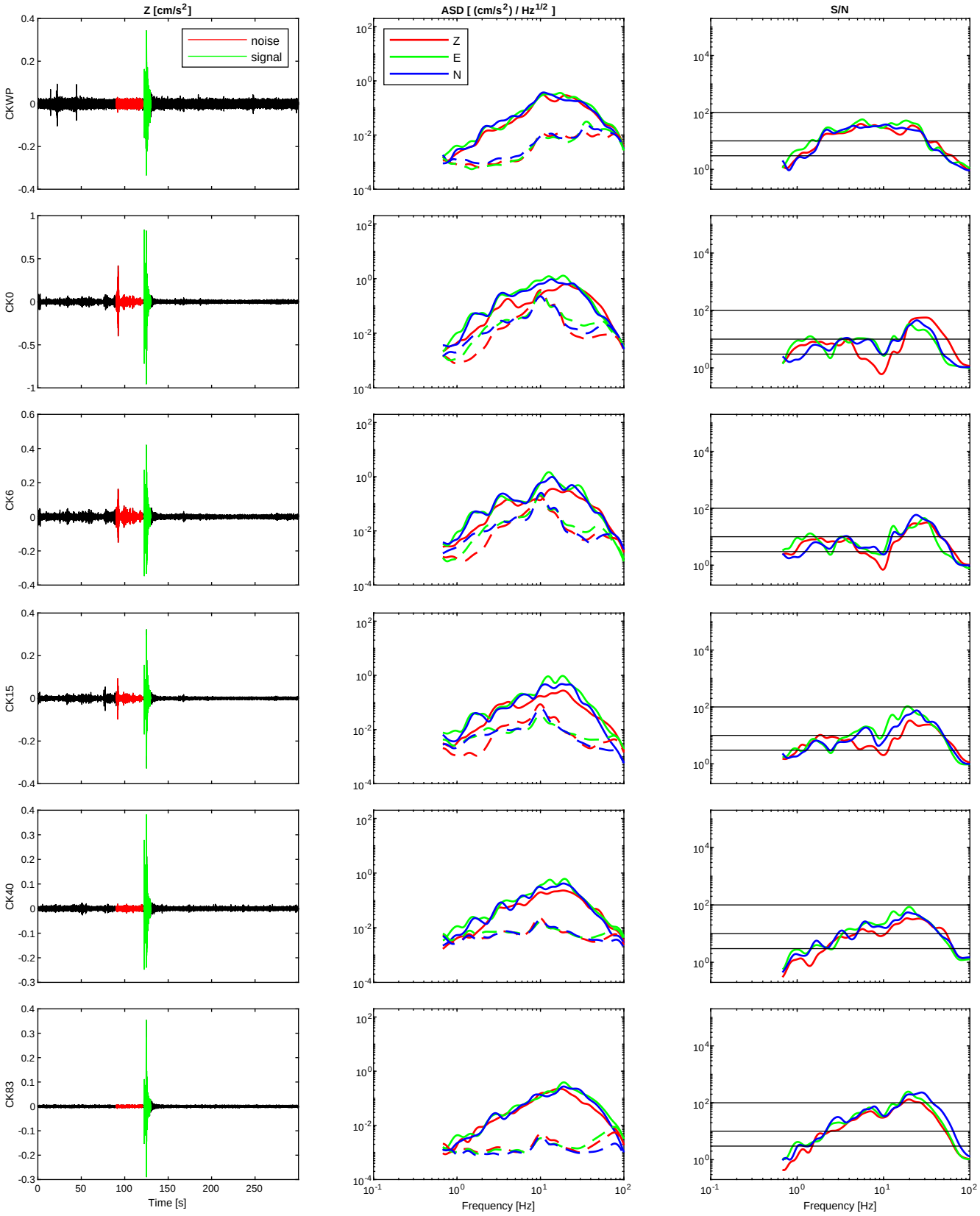
Event #918 - max reccorded on 2020/02/18 at 18:28:10 - no association with catalogue - PGA_{CK0}=1.6 cm/s^2



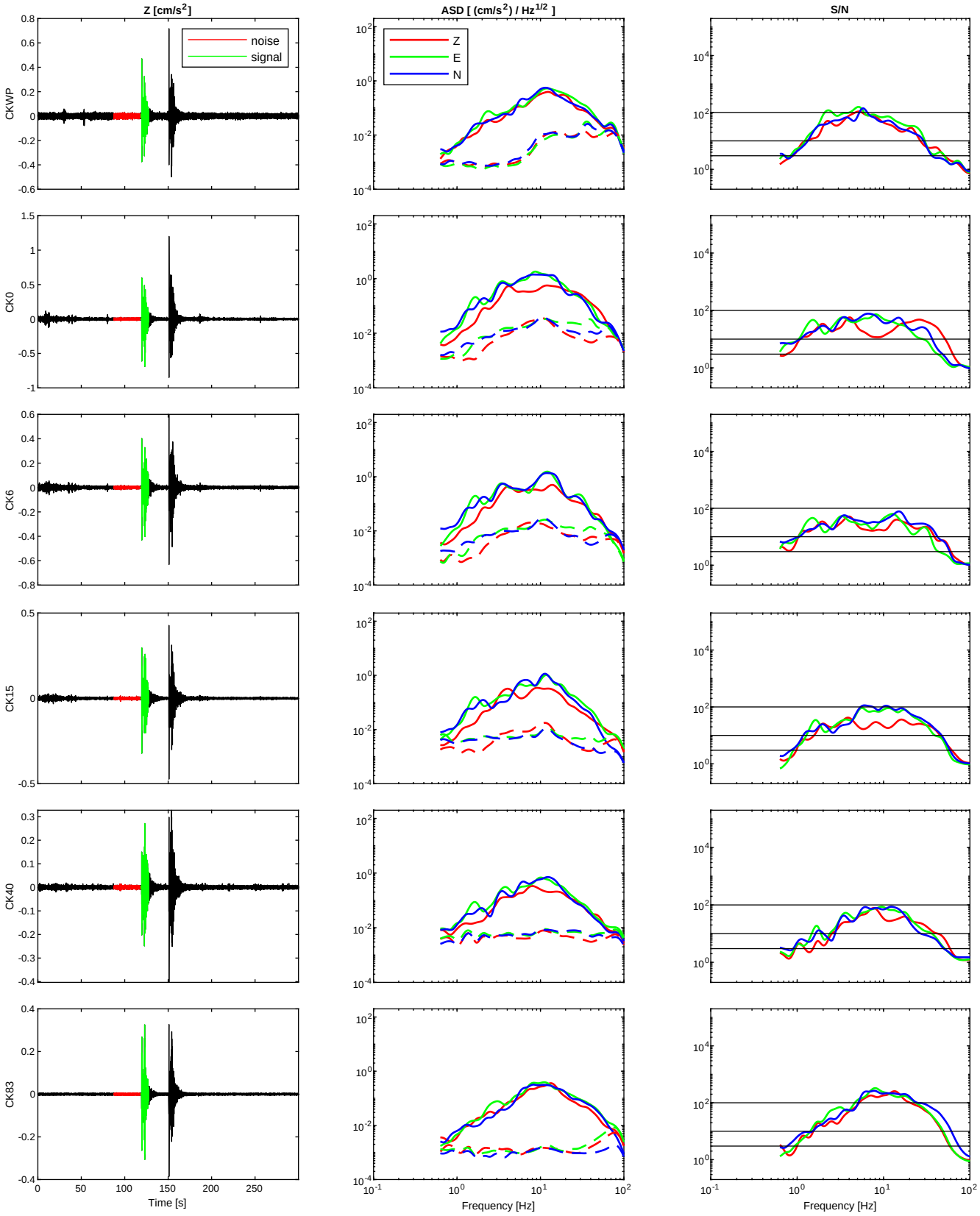
Event #919 - max reccorded on 2020/02/19 at 08:59:00 - no association with catalogue - PGA_{CK0}=4.7 cm/s^2



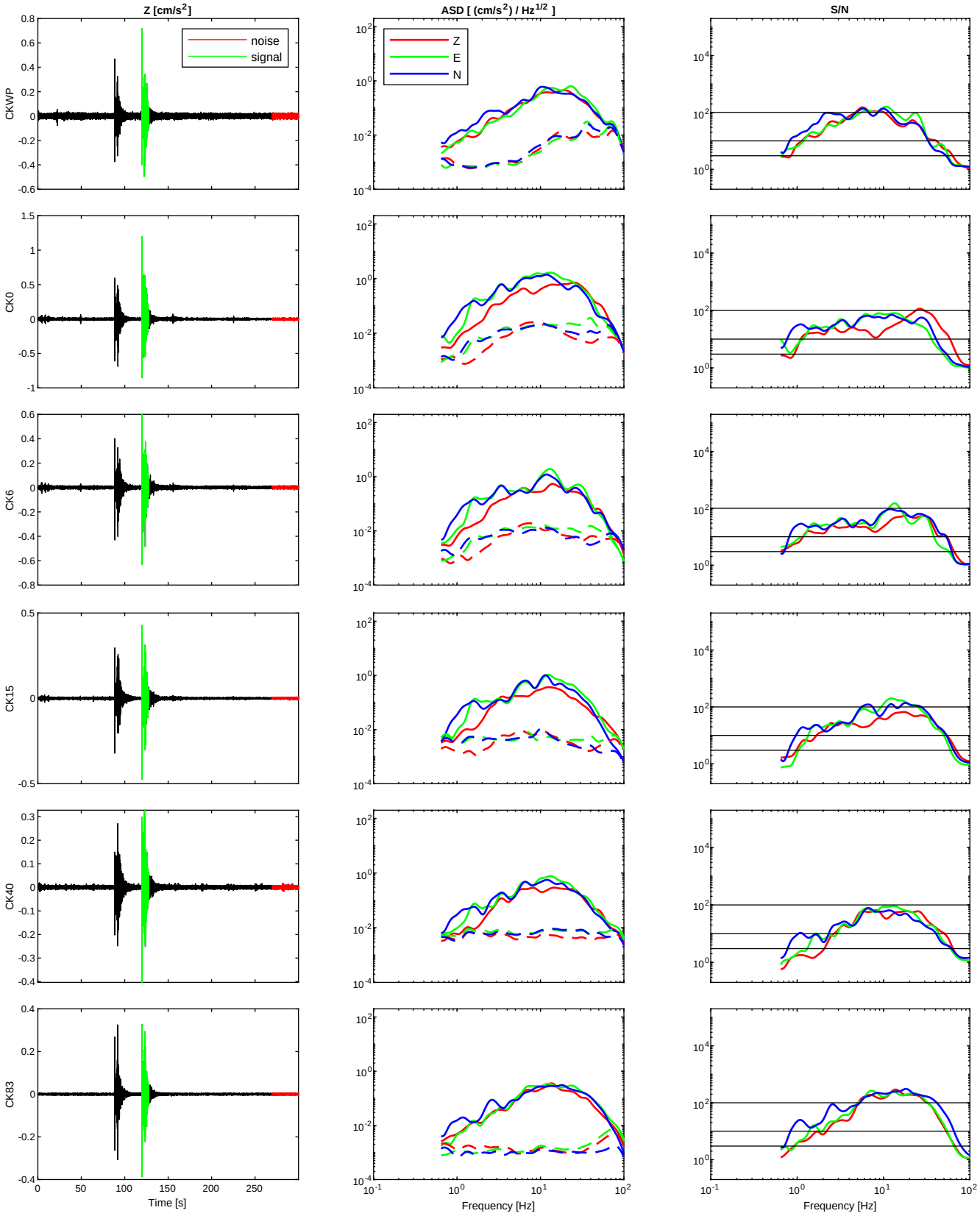
Event #920 - max reccorded on 2020/02/19 at 09:37:20 - no association with catalogue - PGA_{CK0}=2.5 cm/s^2



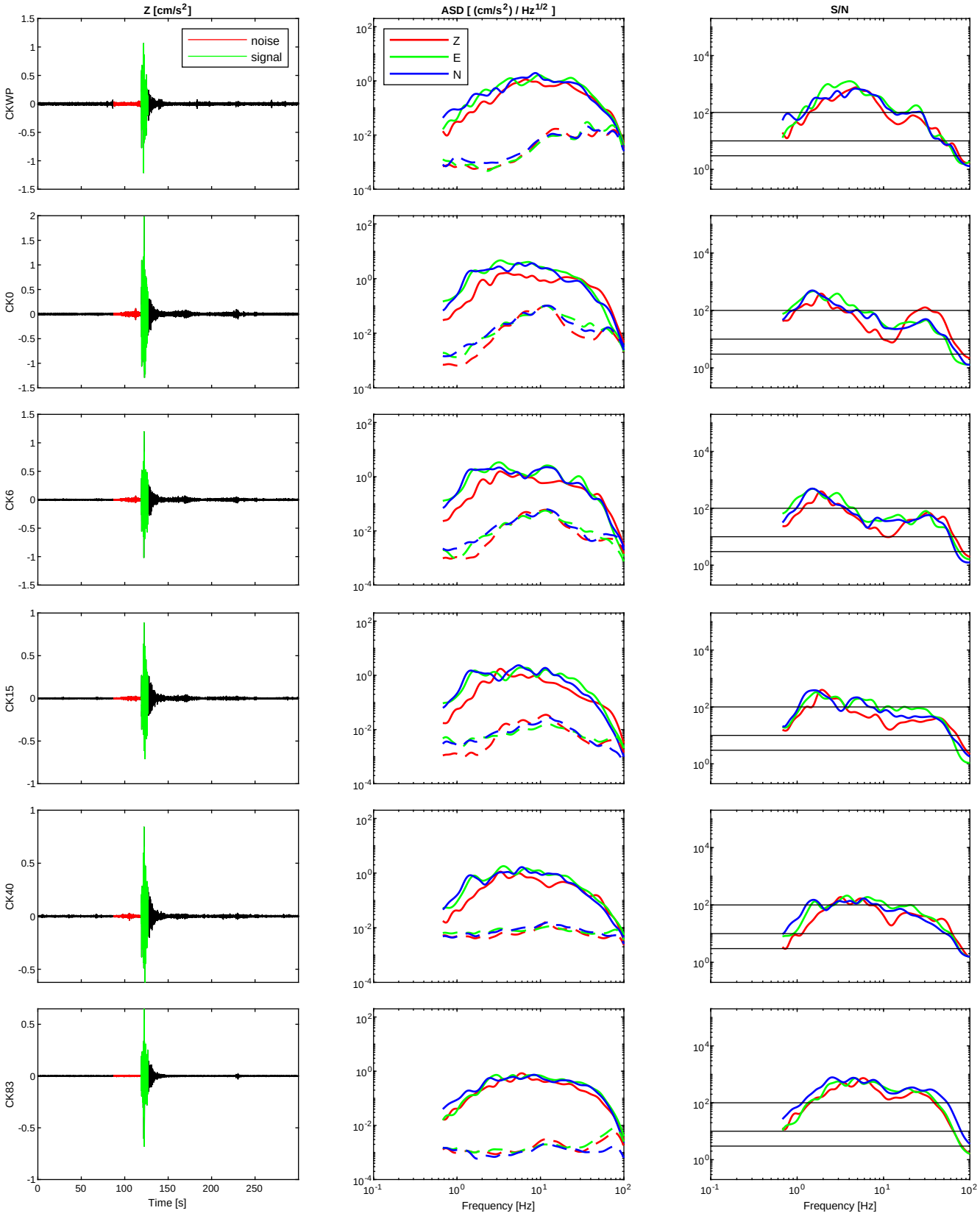
Event #921 - occurred on 2020/02/25 at 13:17:45 - M_L=2.2 - R_{HYP}=23.6 km - PGA_{CK0}=1.5 cm/s^2



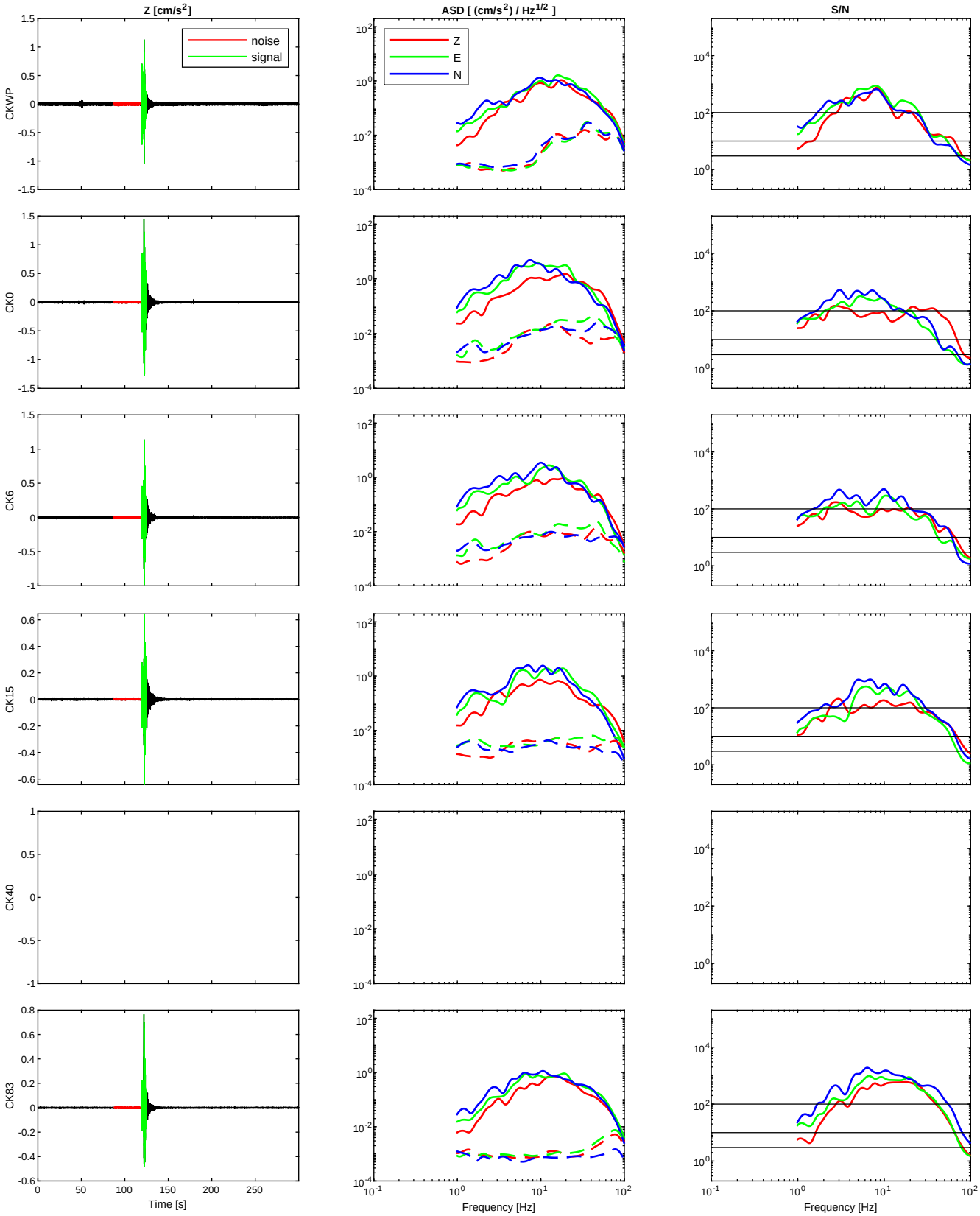
Event #922 - occurred on 2020/02/25 at 13:18:16 - M_L=2.4 - R_{HYP}=24.6 km - PGA_{CK0}=1.8 cm/s^2



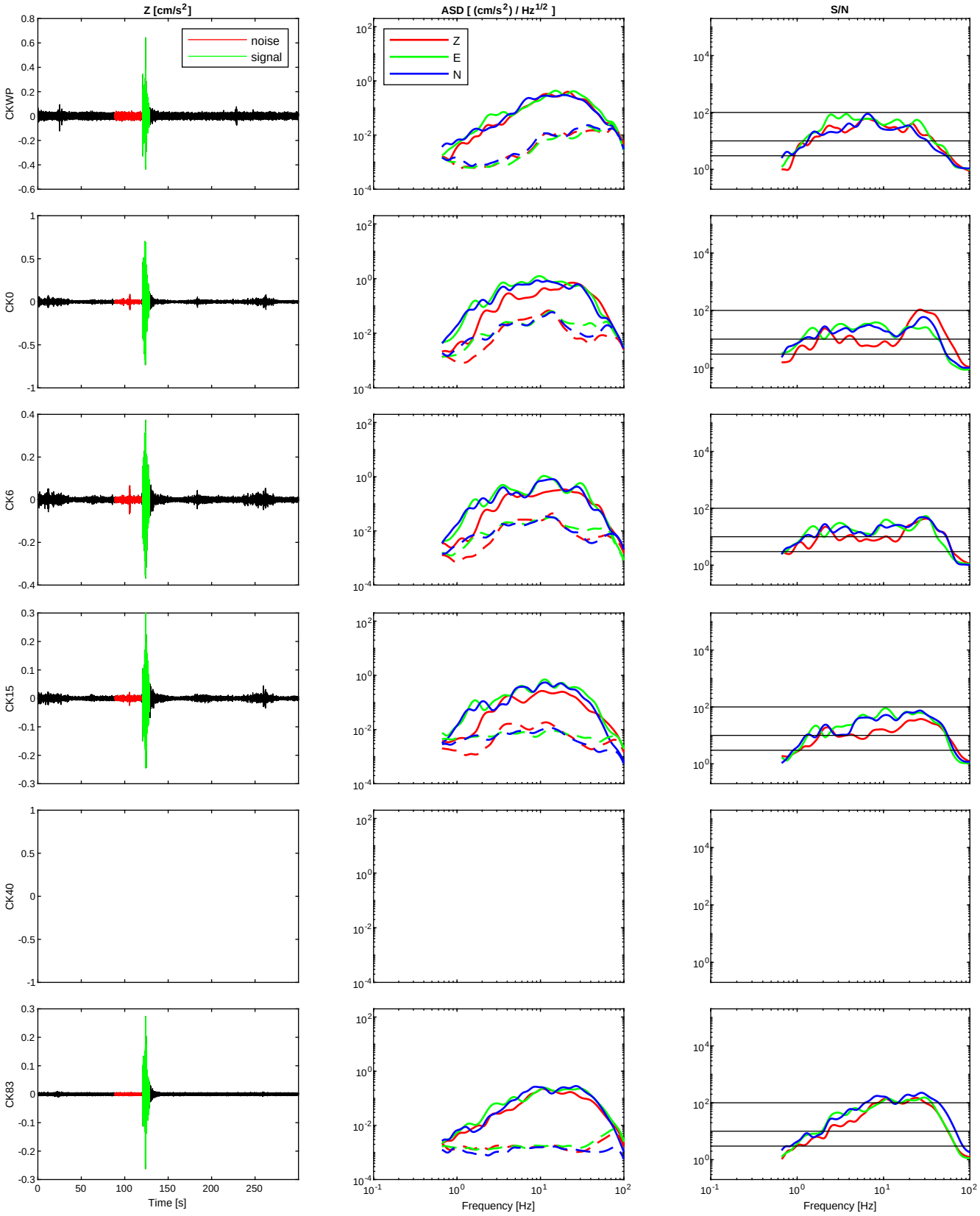
Event #923 - occurred on 2020/03/06 at 05:40:09 - M_L=2.8 - R_{HYP}=17.3 km - PGA_{CK0}=4.6 cm/s^2



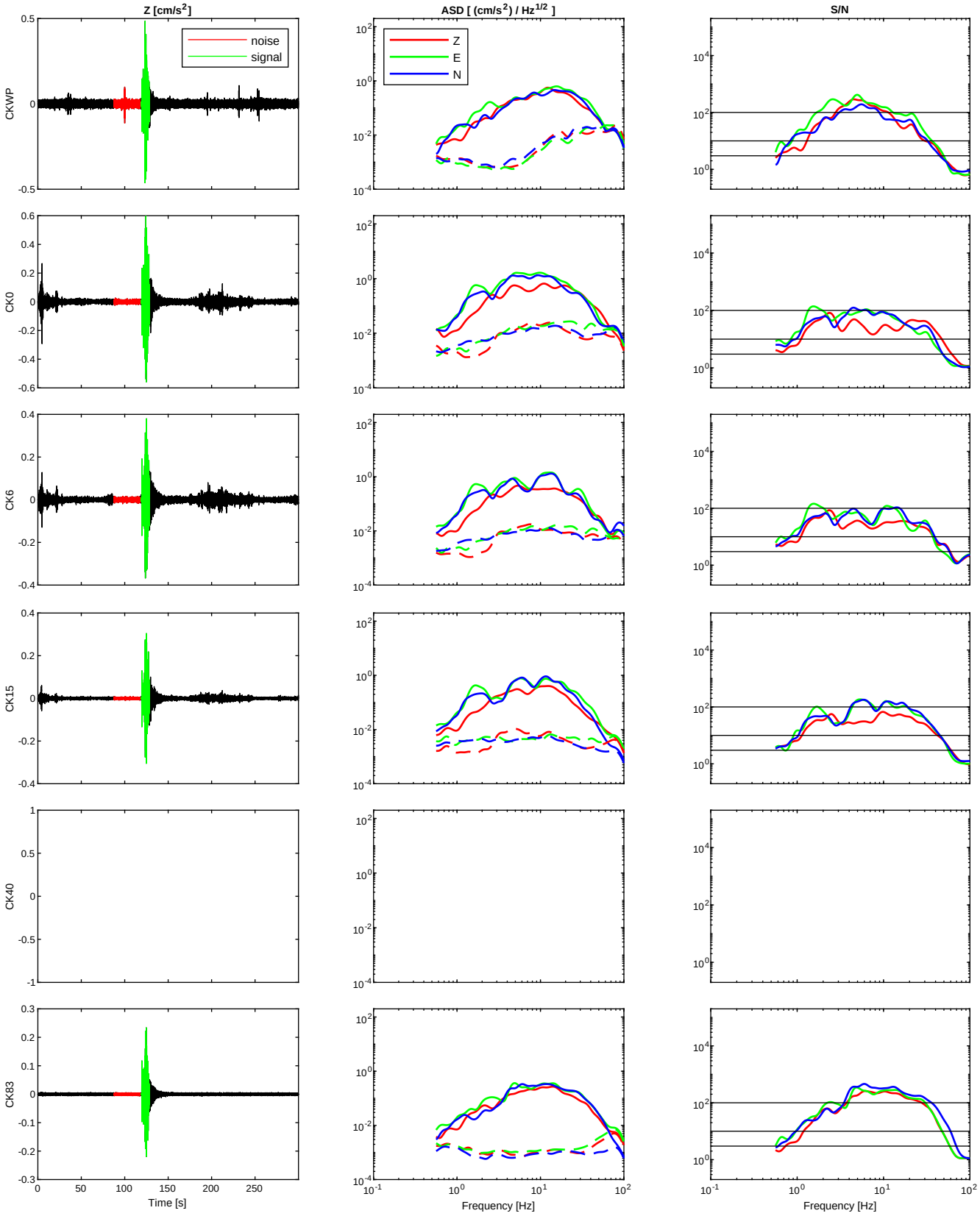
Event #924 - occurred on 2020/03/08 at 19:54:58 - M_L=2.1 - R_{HYP}=14.3 km - PGA_{CK0}=4.8 cm/s^2



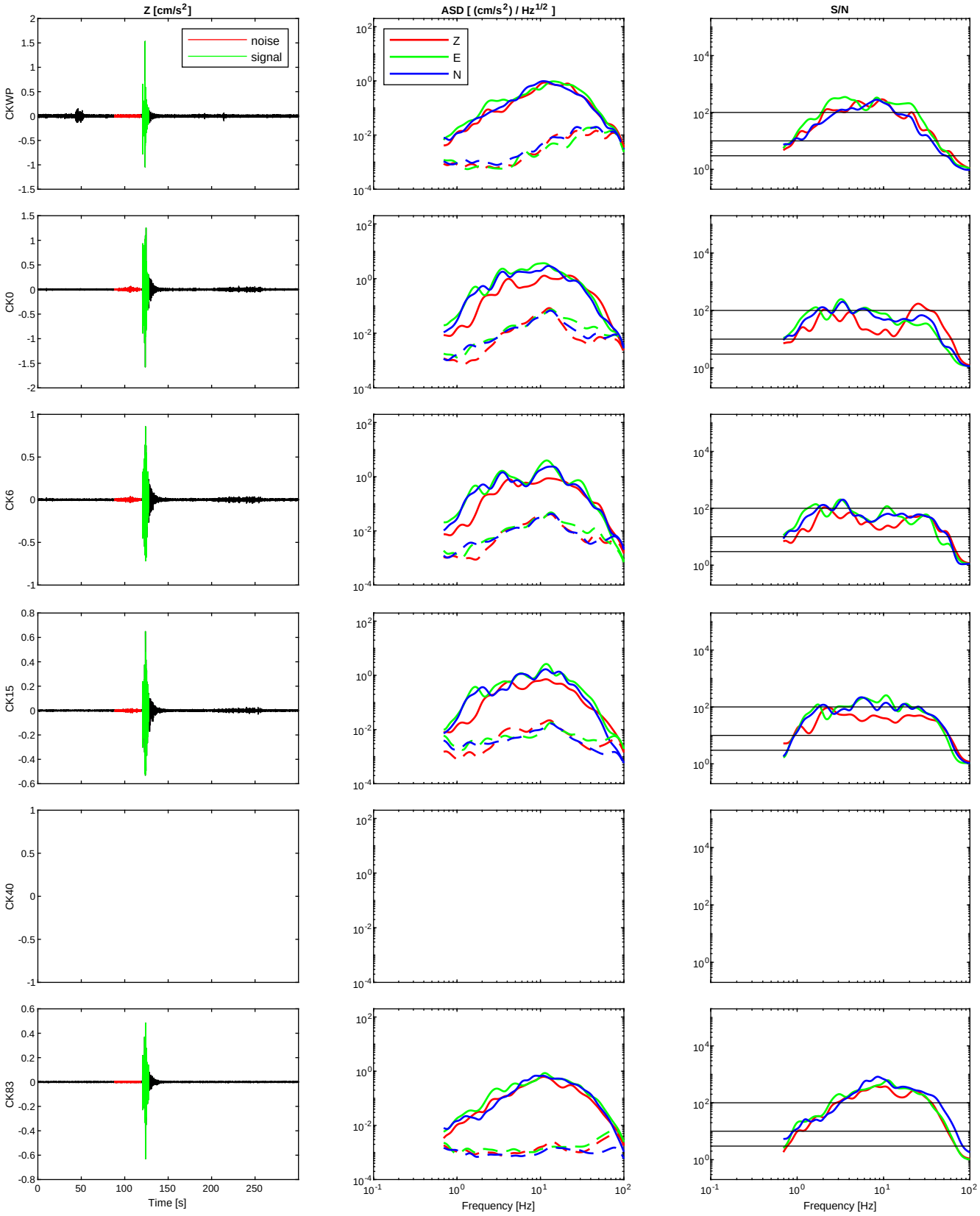
Event #925 - occurred on 2020/03/17 at 11:59:11 - M_L=1.9 - R_{HYP}=13.7 km - PGA_{CK0}=1.6 cm/s^2



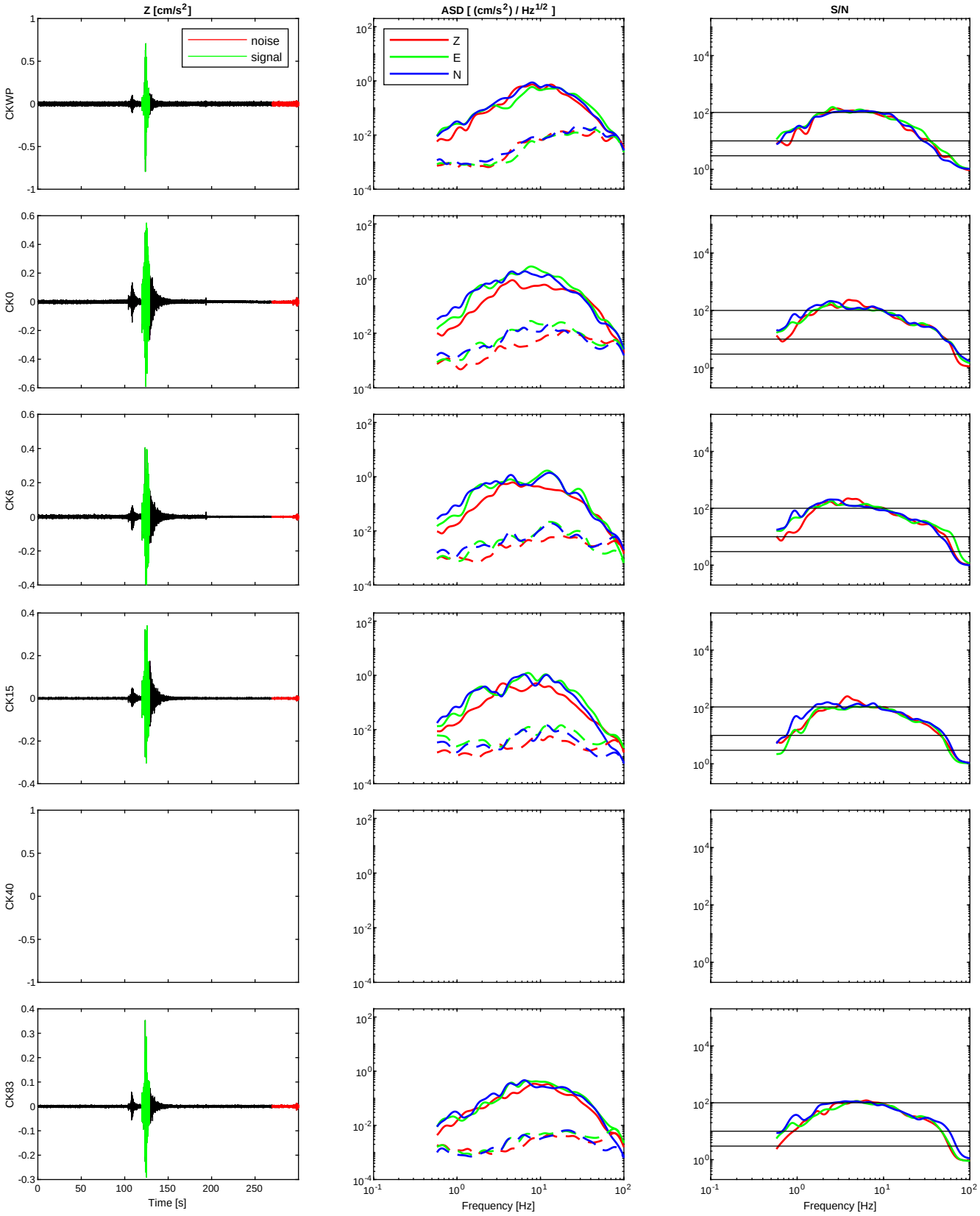
Event #926 - occurred on 2020/03/17 at 13:18:57 - M_L=2.6 - R_{HYP}=29.0 km - PGA_{CK0}=1.7 cm/s^2



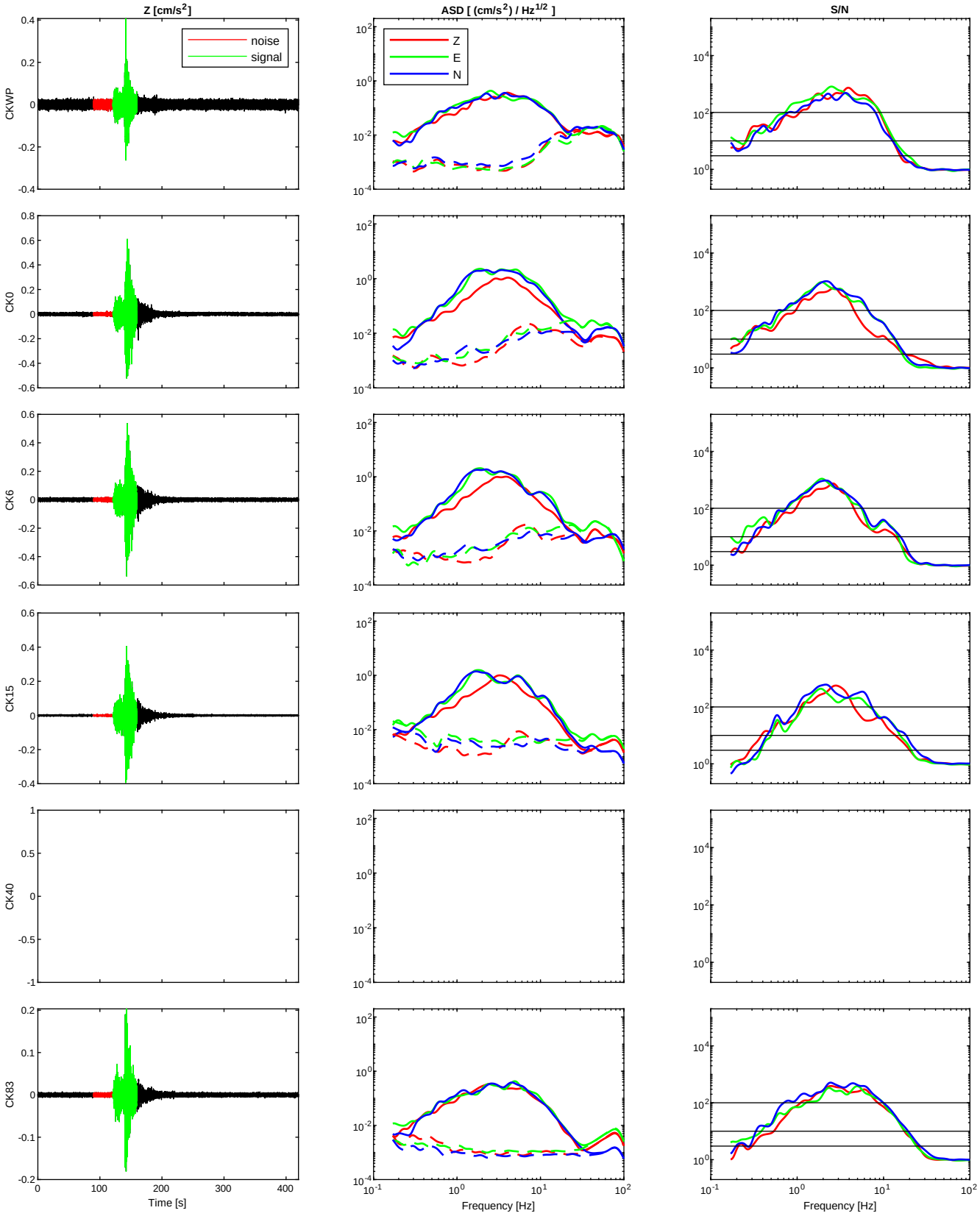
Event #927 - occurred on 2020/03/19 at 08:05:41 - M_L=2.3 - R_{HYP}=17.8 km - PGA_{CK0}=3.9 cm/s^2



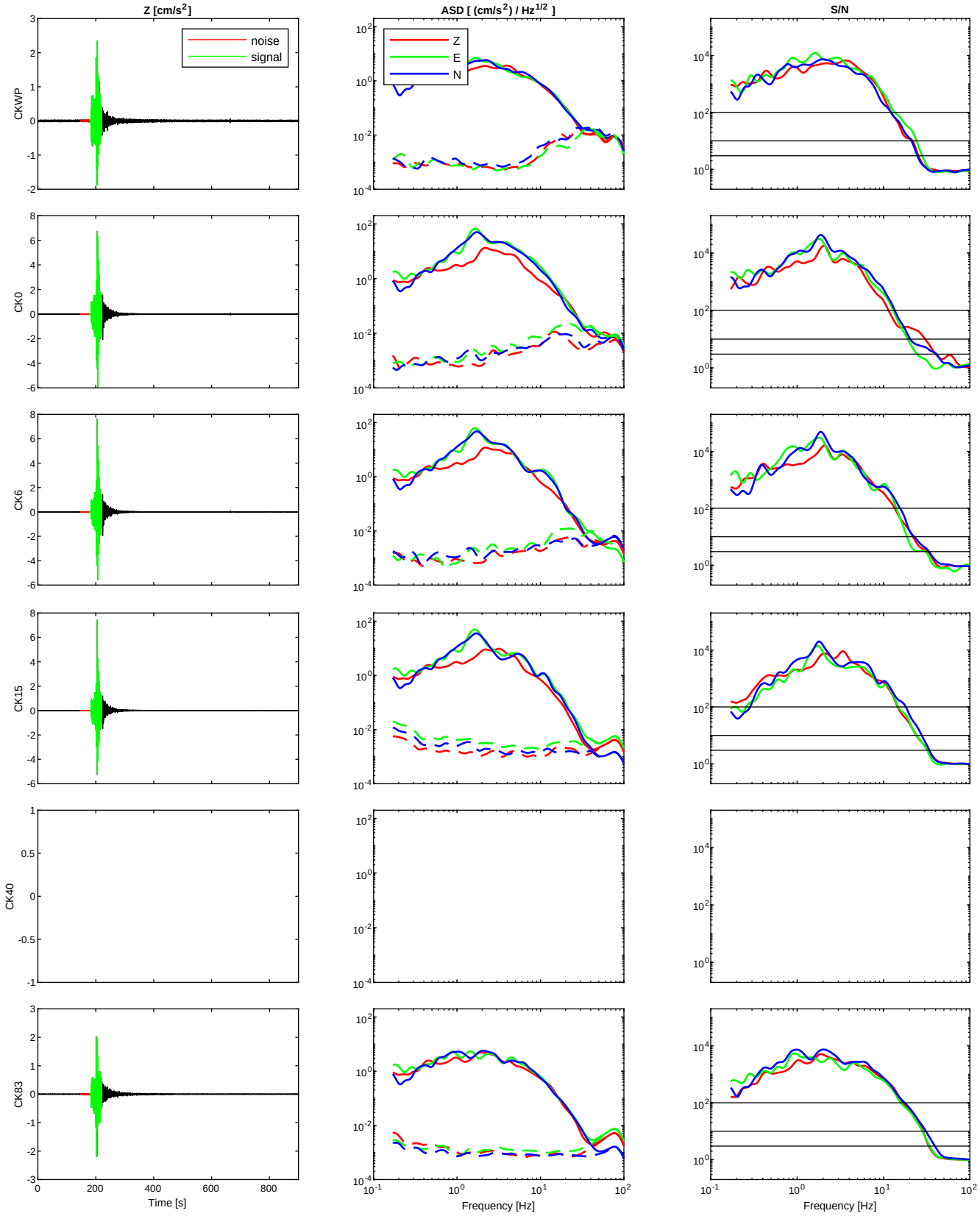
Event #928 - occurred on 2020/03/20 at 00:24:13 - M_L=2.7 - R_{HYP}=24.5 km - PGA_{CK0}=2.1 cm/s^2



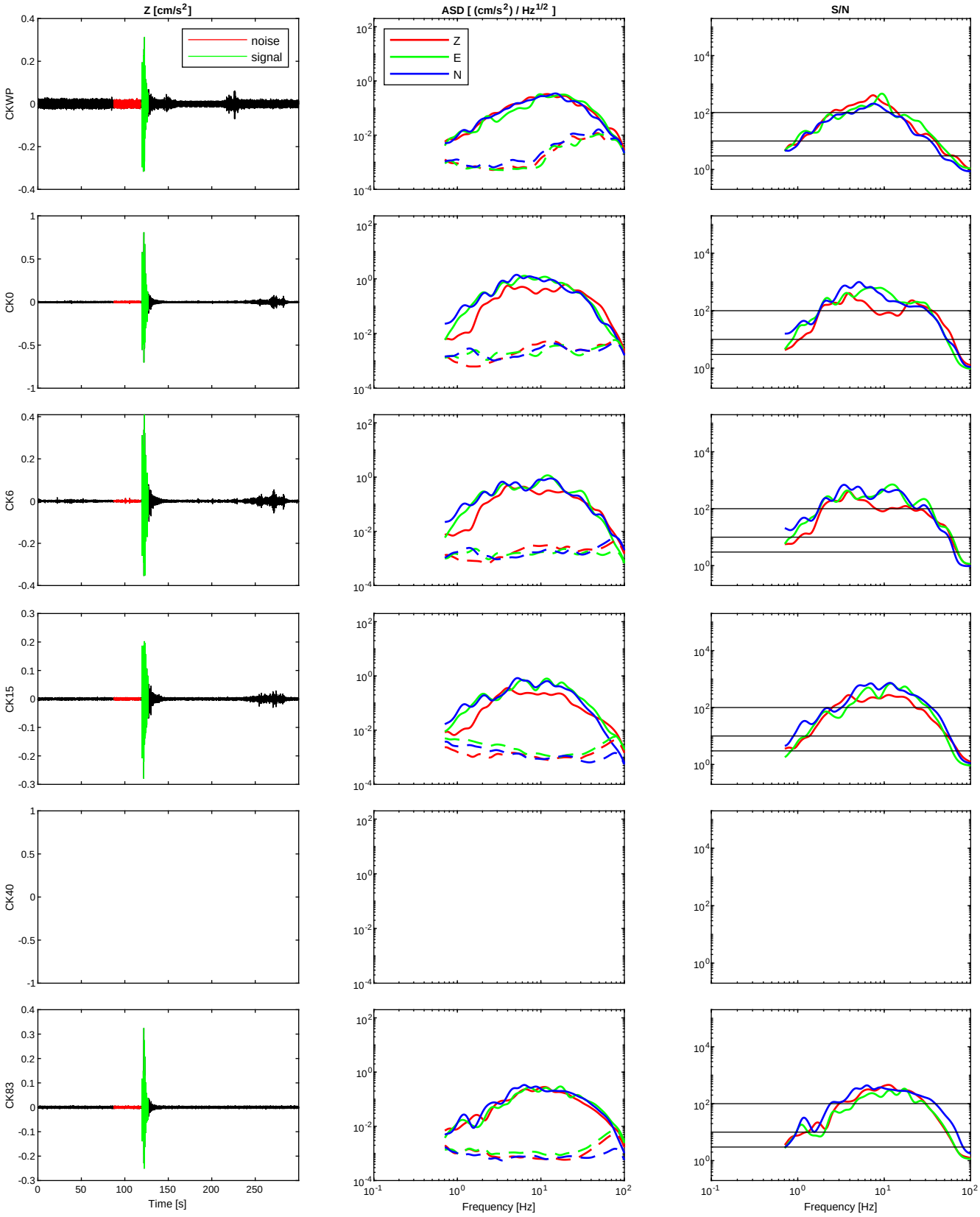
Event #929 - occurred on 2020/03/20 at 21:38:30 - M_L=4.3 - R_{HYP}=128.4 km - PGA_{CK0}=1.6 cm/s^2



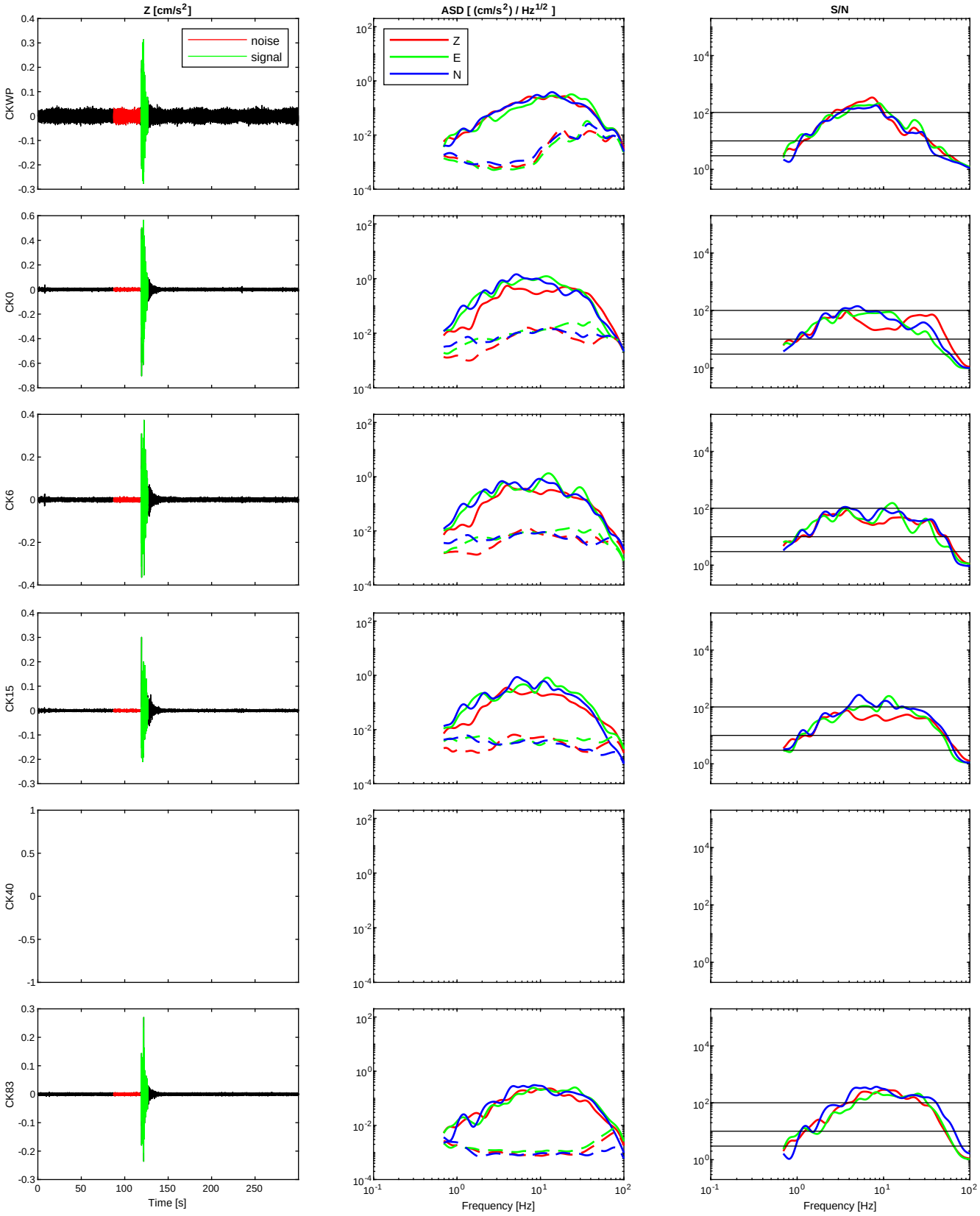
Event #930 - occurred on 2020/03/21 at 00:49:50 - M_L=5.6 - R_{HYP}=129.2 km - PGA_{CK0}=18.0 cm/s^2



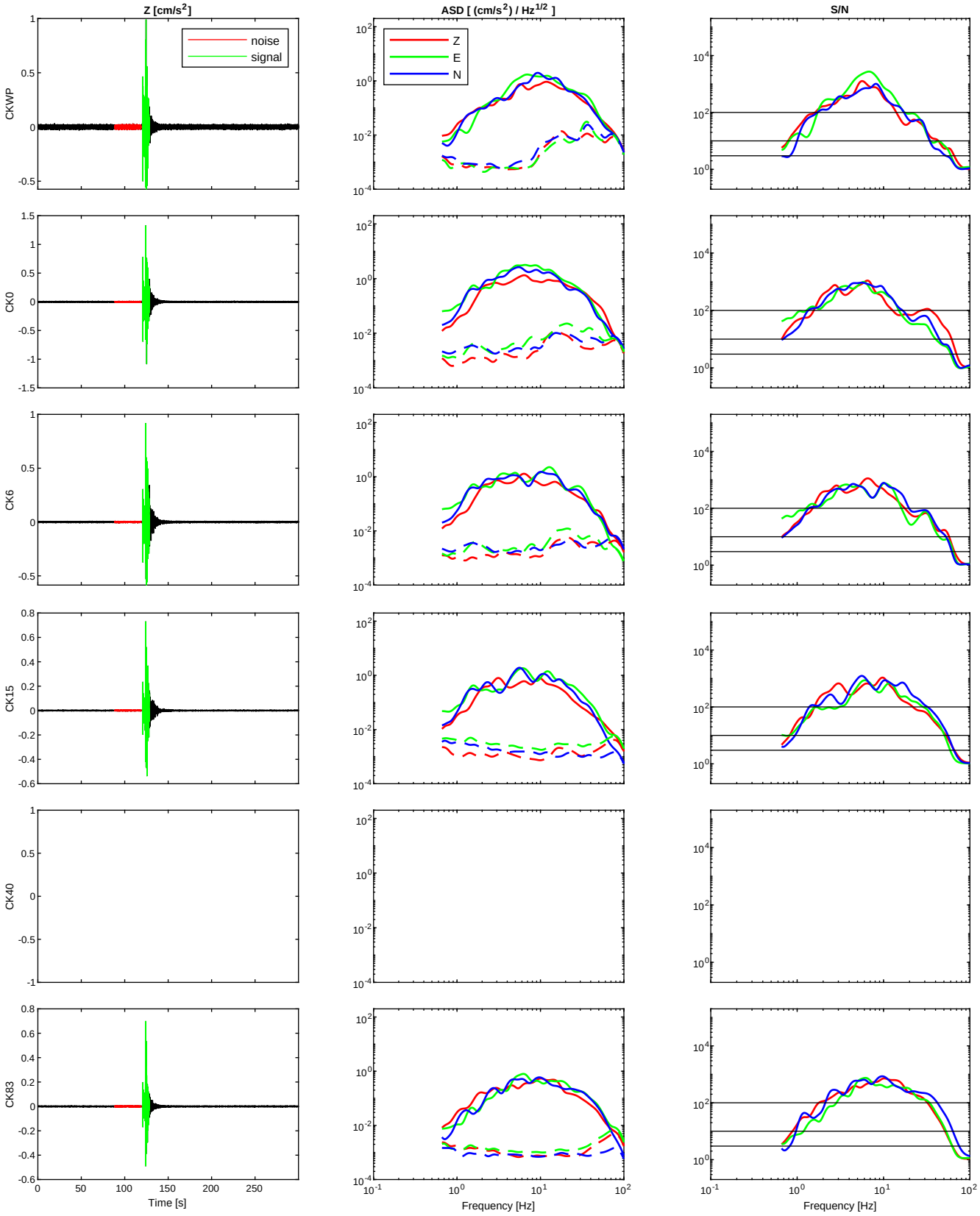
Event #931 - occurred on 2020/03/24 at 23:35:59 - M_L=2.1 - R_{HYP}=22.2 km - PGA_{CK0}=1.7 cm/s^2



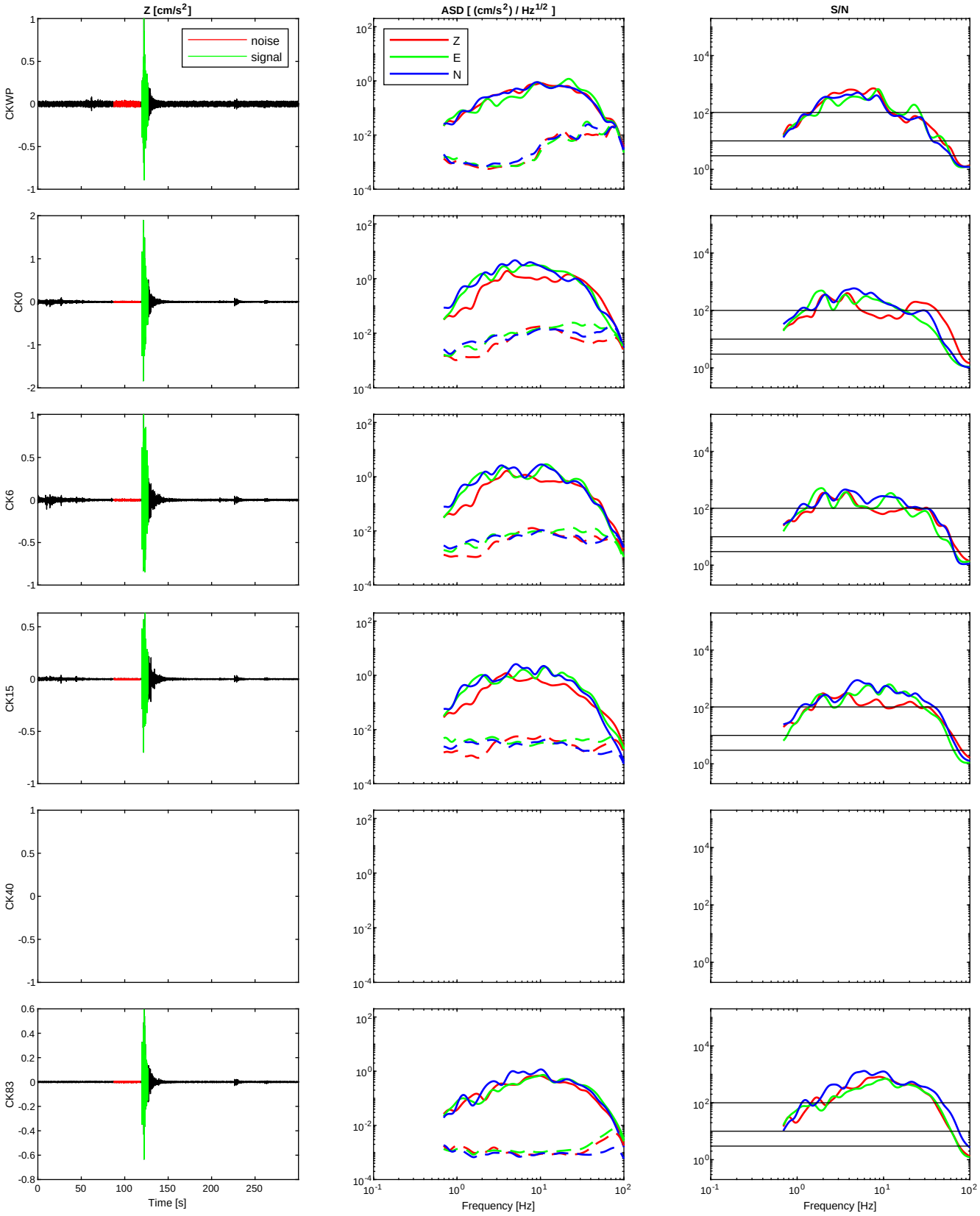
Event #932 - occurred on 2020/03/27 at 08:29:51 - M_L=2.2 - R_{HYP}=16.7 km - PGA_{CK0}=1.4 cm/s^2



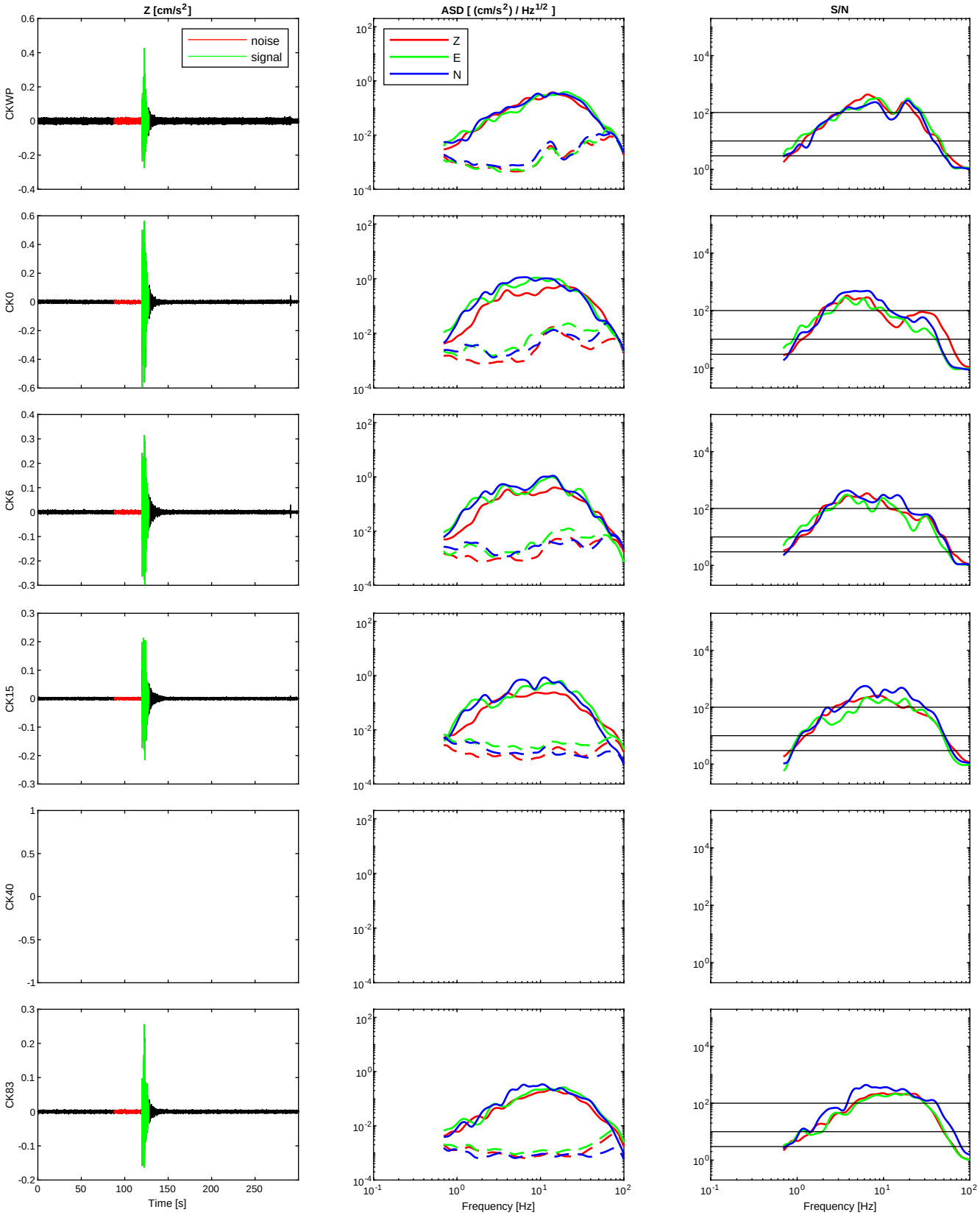
Event #933 - occurred on 2020/03/29 at 02:34:34 - M_L=2.3 - R_{HYP}=23.3 km - PGA_{CK0}=3.0 cm/s^2



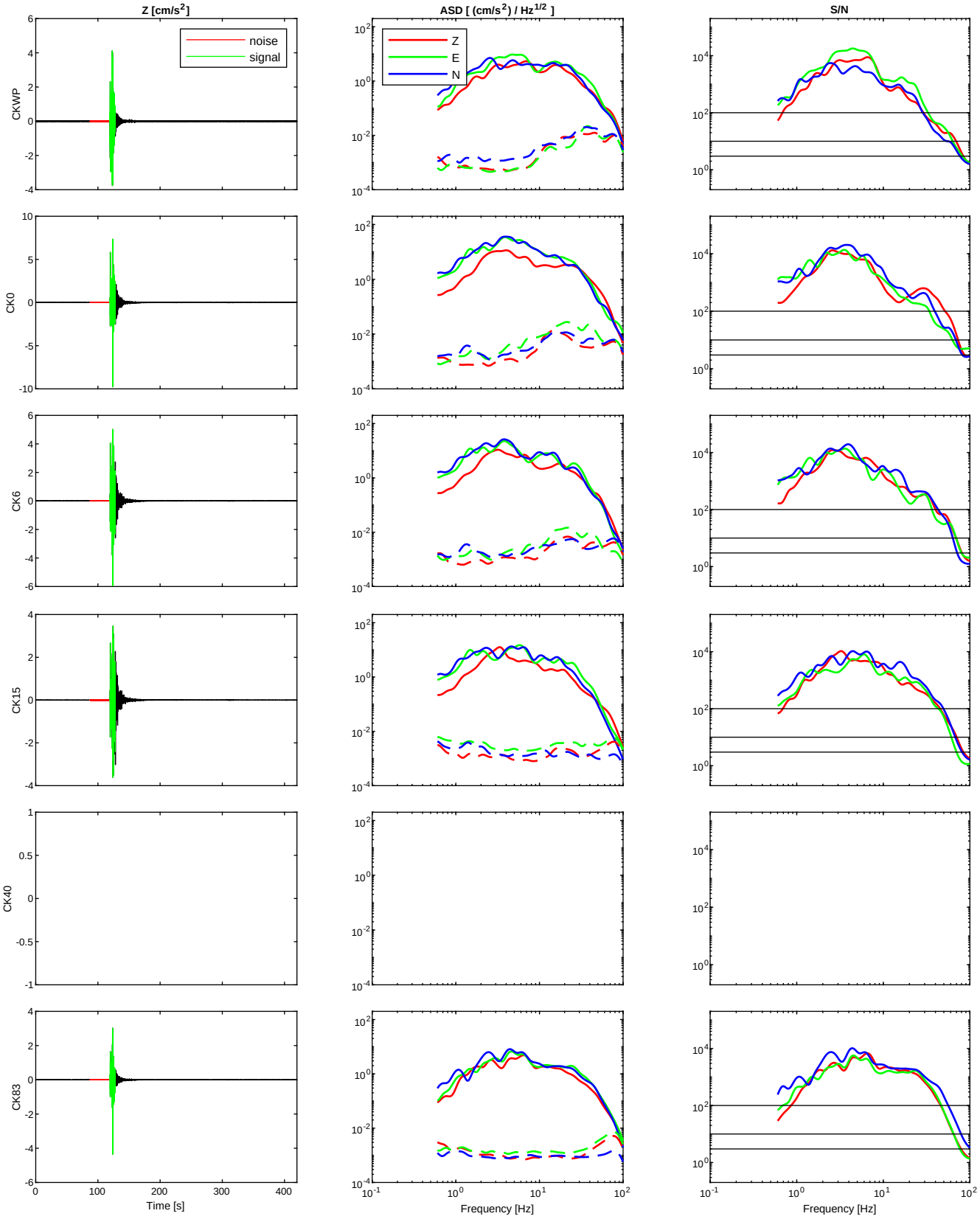
Event #934 - occurred on 2020/04/03 at 17:16:01 - M_L=2.7 - R_{HYP}=18.2 km - PGA_{CK0}=3.3 cm/s^2



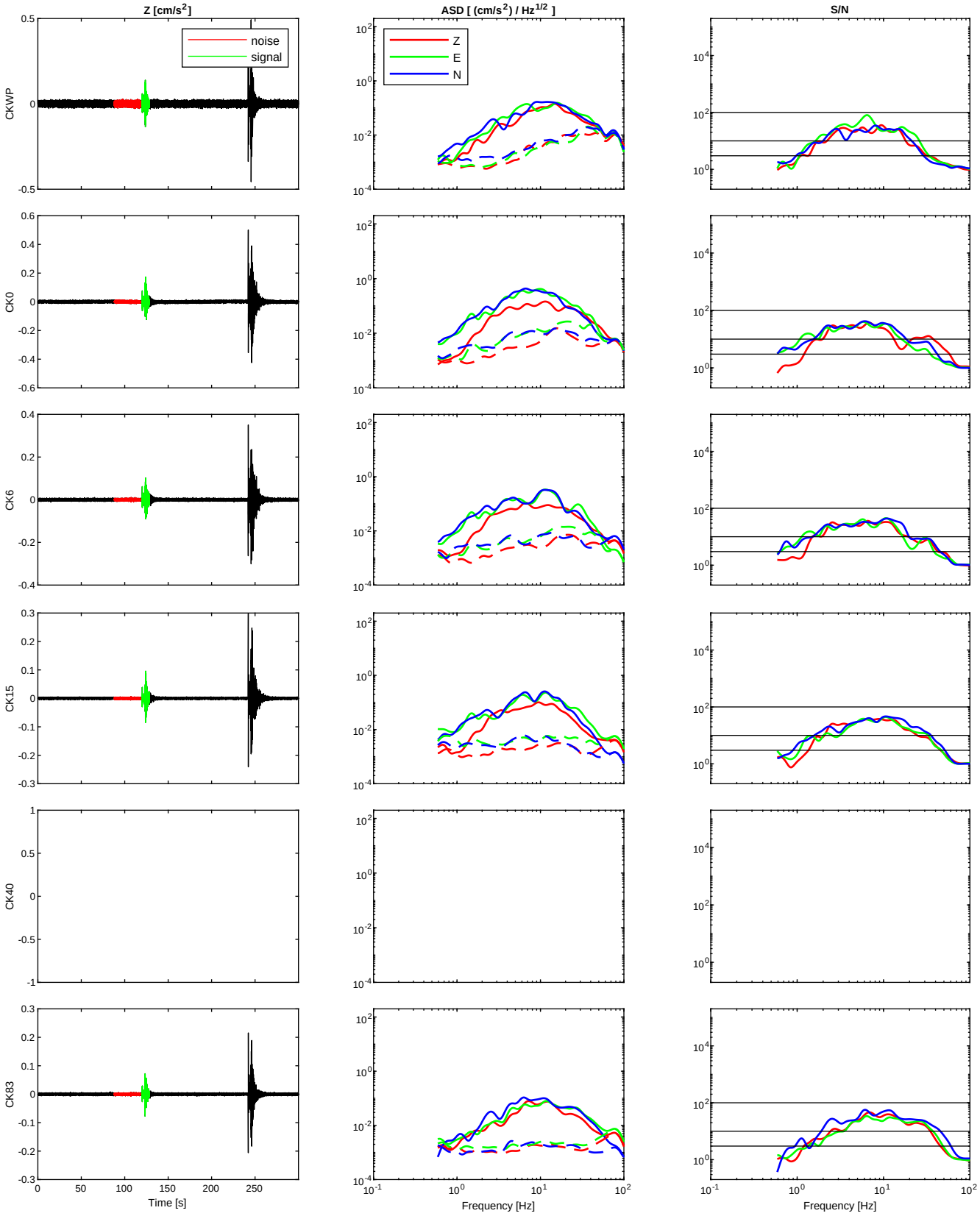
Event #935 - occurred on 2020/04/05 at 03:25:36 - M_L=2.2 - R_{HYP}=15.3 km - PGA_{CK0}=1.5 cm/s^2



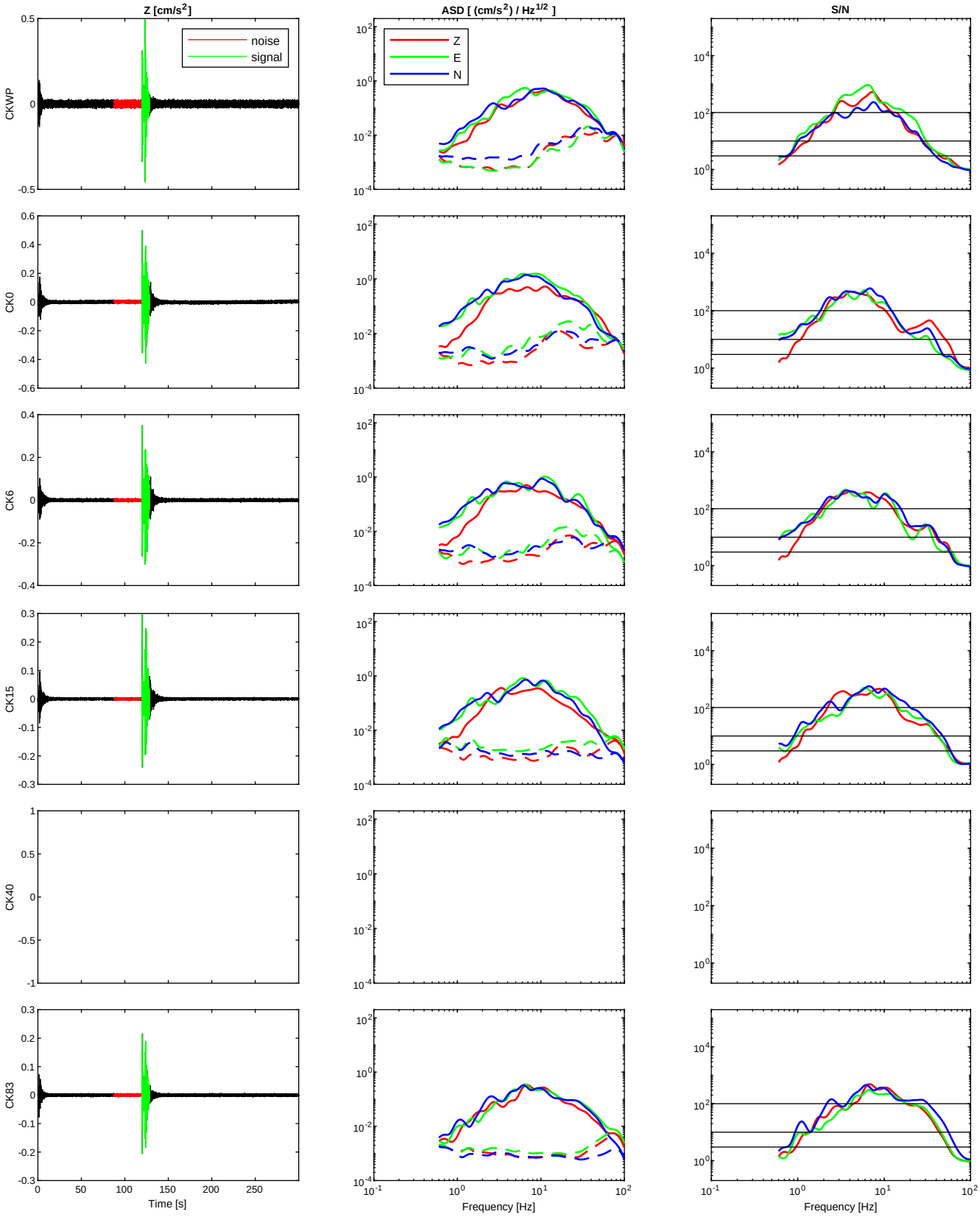
Event #936 - occurred on 2020/04/09 at 22:00:28 - M_L=3.6 - R_{HYP}=24.4 km - PGA_{CK0}=26.6 cm/s^2



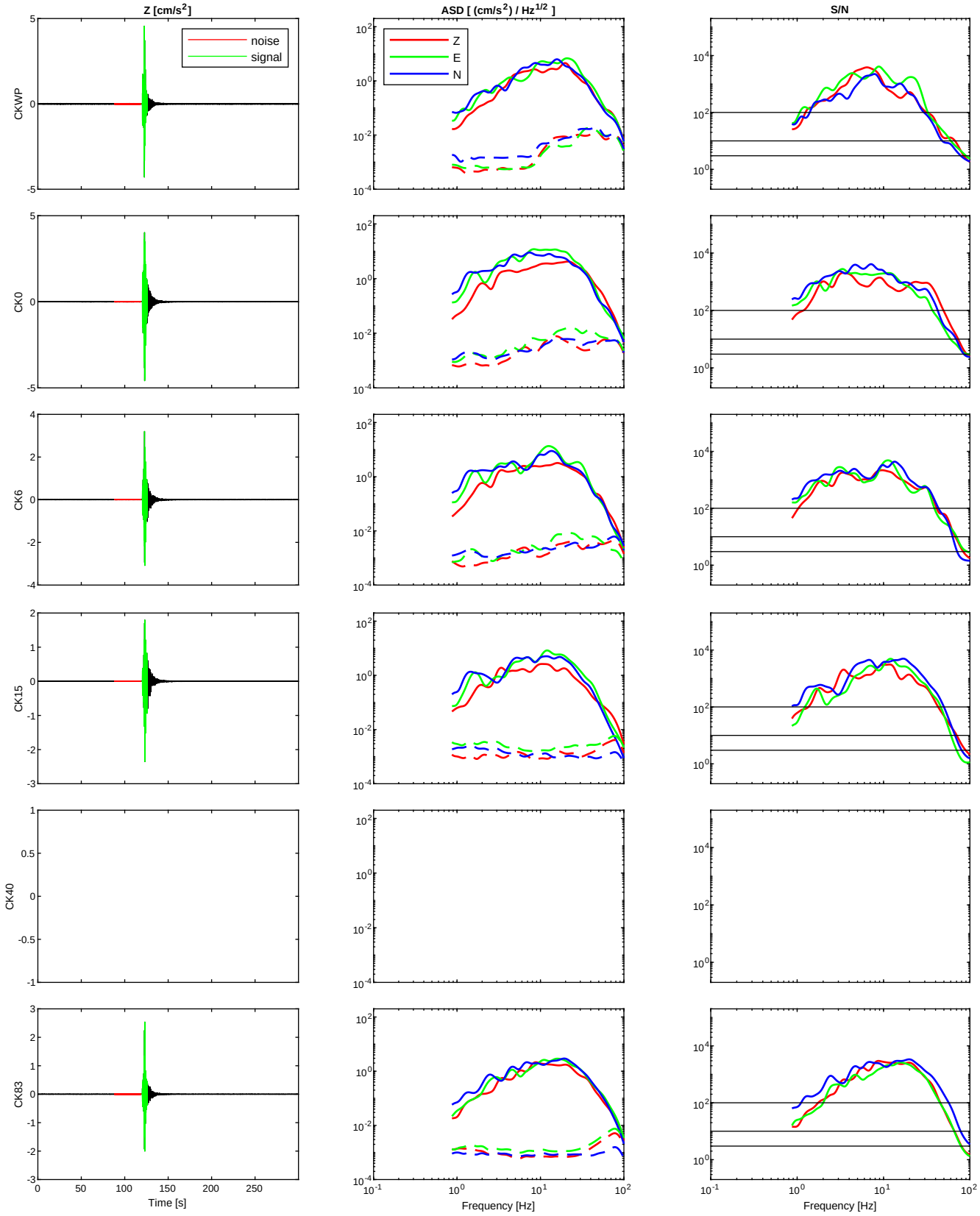
Event #937 - occurred on 2020/04/09 at 22:56:37 - M_L=1.7 - R_{HYP}=23.7 km - PGA_{CK0}=0.7 cm/s^2



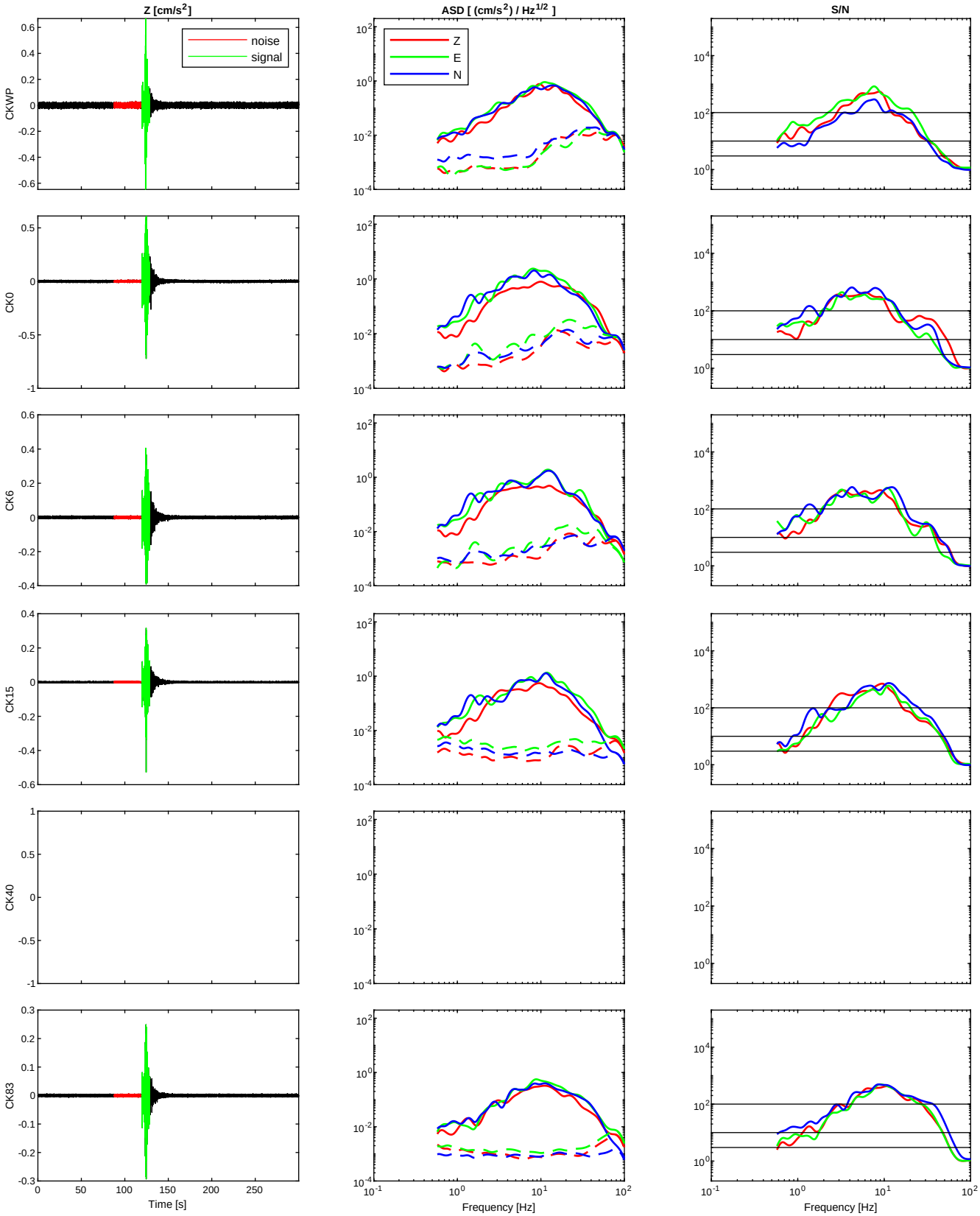
Event #938 - occurred on 2020/04/09 at 22:58:39 - M_L=2.2 - R_{HYP}=24.9 km - PGA_{CK0}=1.7 cm/s^2



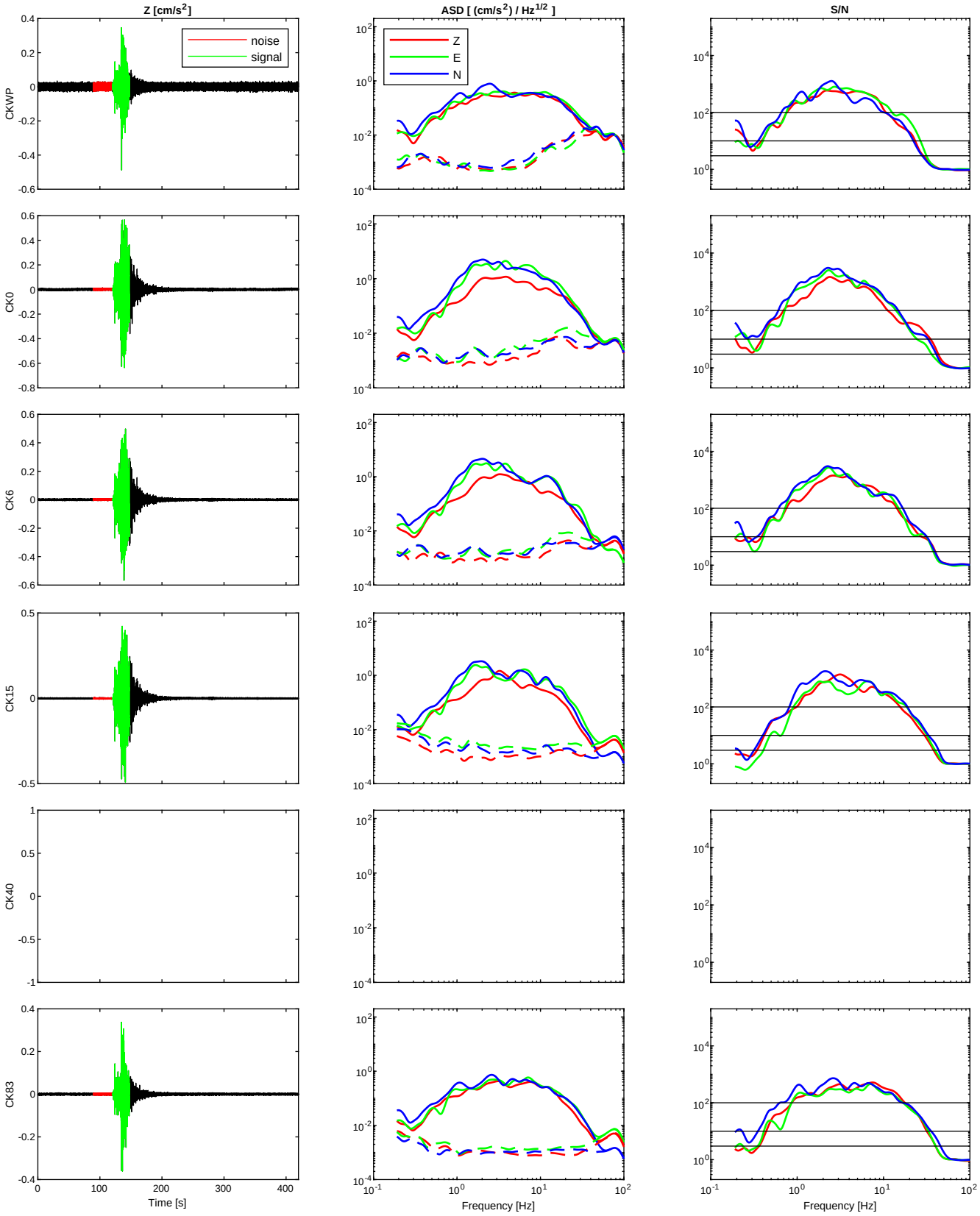
Event #939 - occurred on 2020/04/10 at 02:39:53 - M_L=2.8 - R_{HYP}=16.9 km - PGA_{CK0}=14.4 cm/s^2



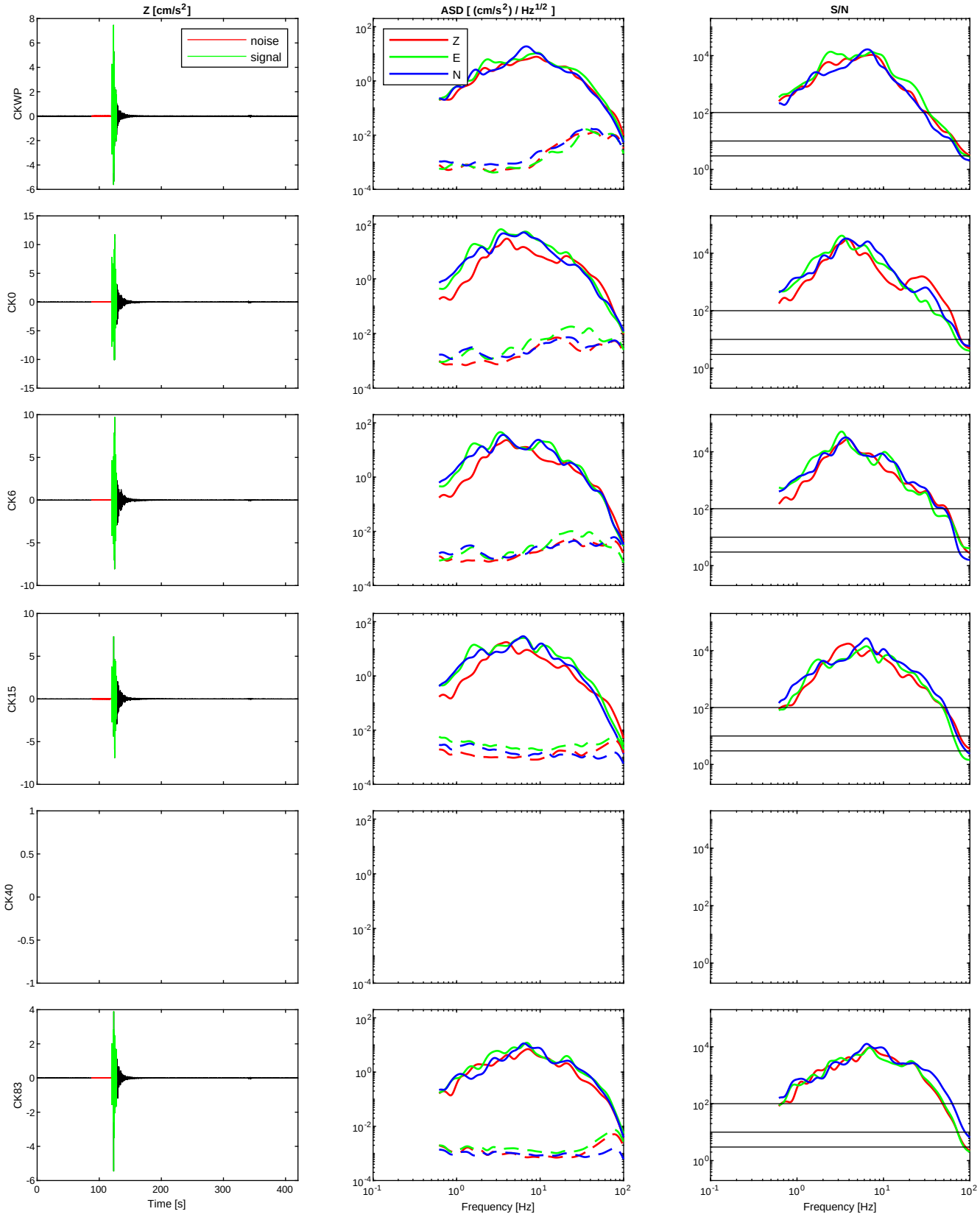
Event #940 - occurred on 2020/04/14 at 02:05:27 - M_L=2.4 - R_{HYP}=28.0 km - PGA_{CK0}=2.1 cm/s^2



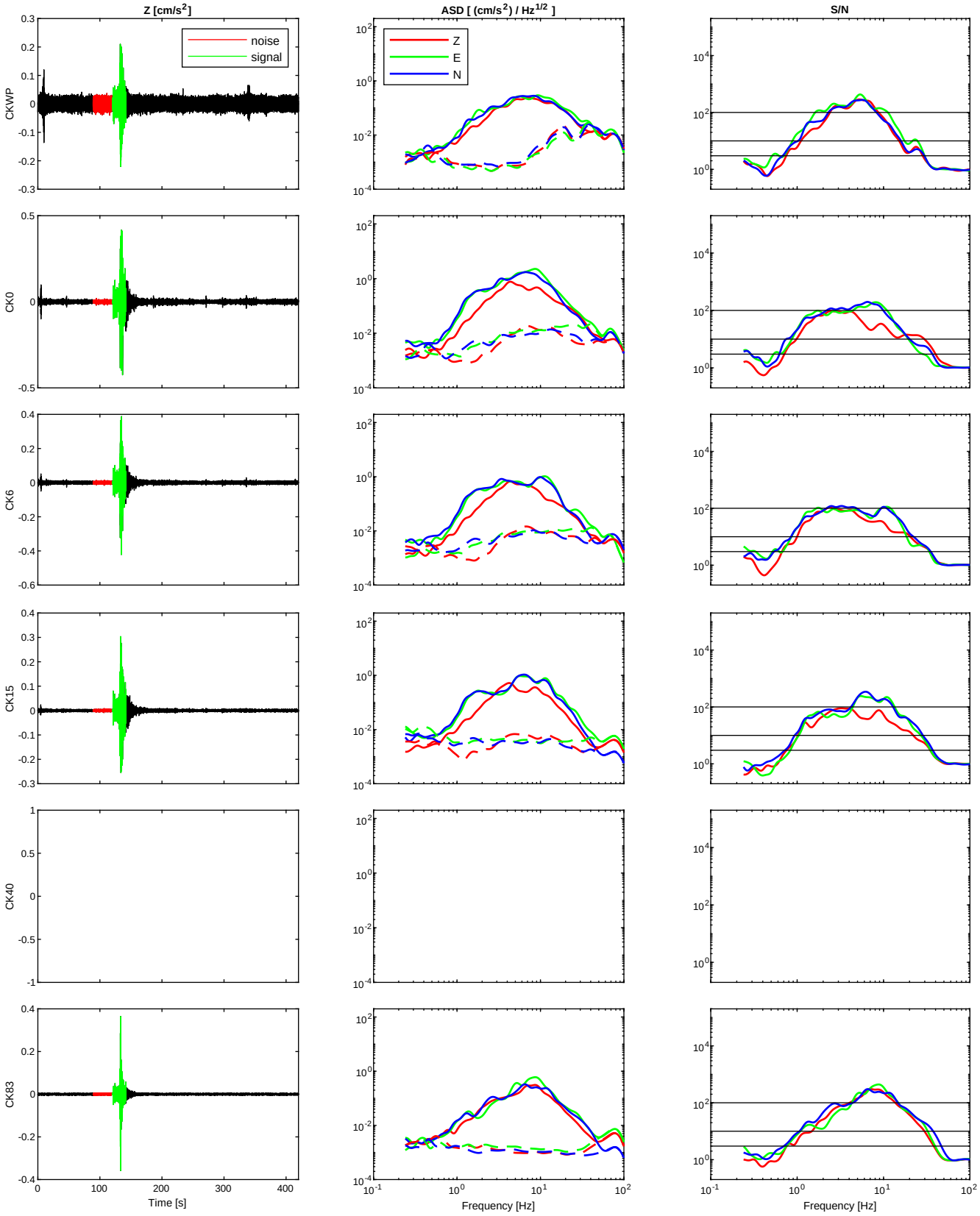
Event #941 - occurred on 2020/04/16 at 22:41:18 - M_L=4.2 - R_{HYP}=87.3 km - PGA_{CK0}=2.6 cm/s^2



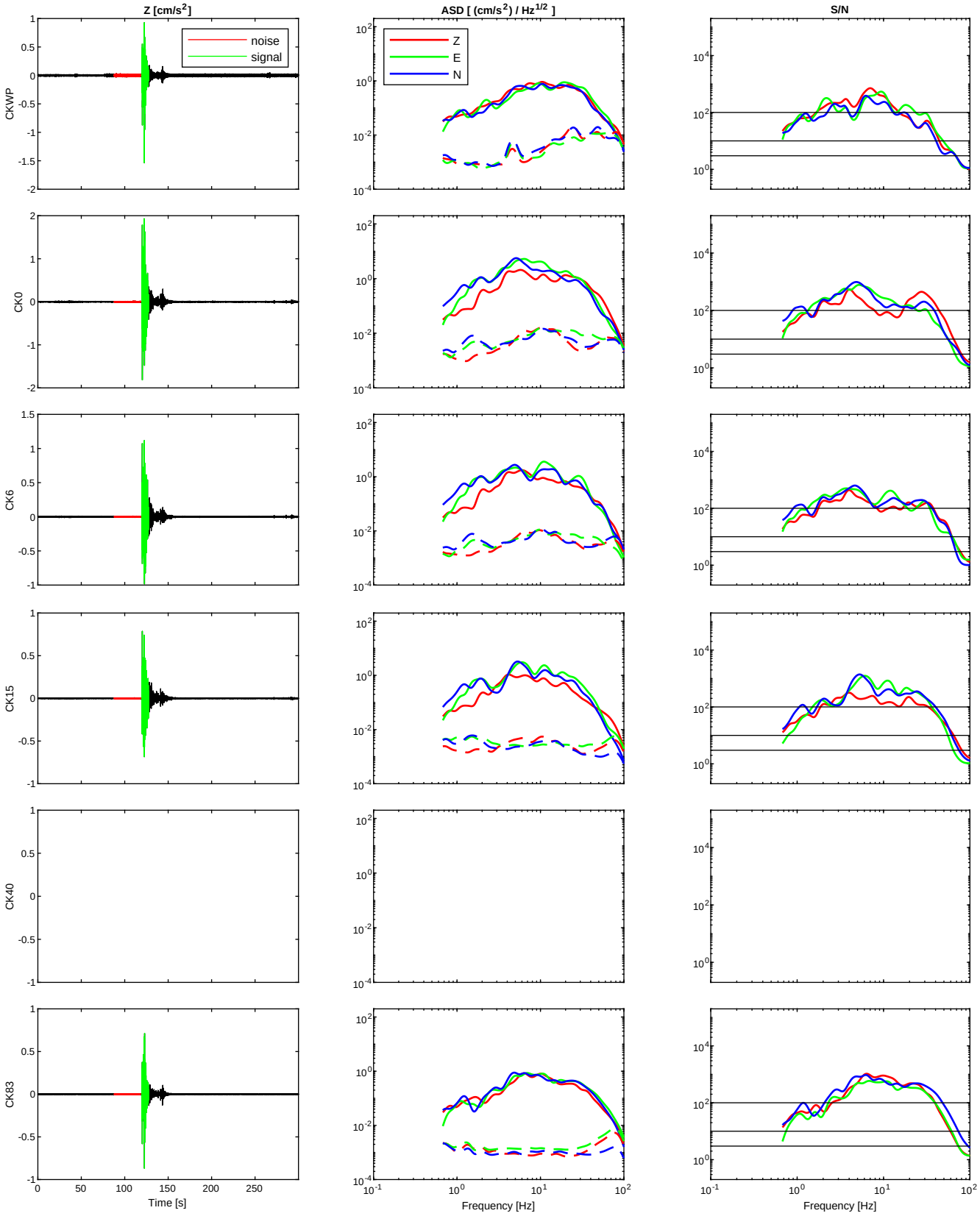
Event #942 - occurred on 2020/04/18 at 23:36:53 - M_L=3.9 - R_{HYP}=20.9 km - PGA_{CK0}=43.9 cm/s^2



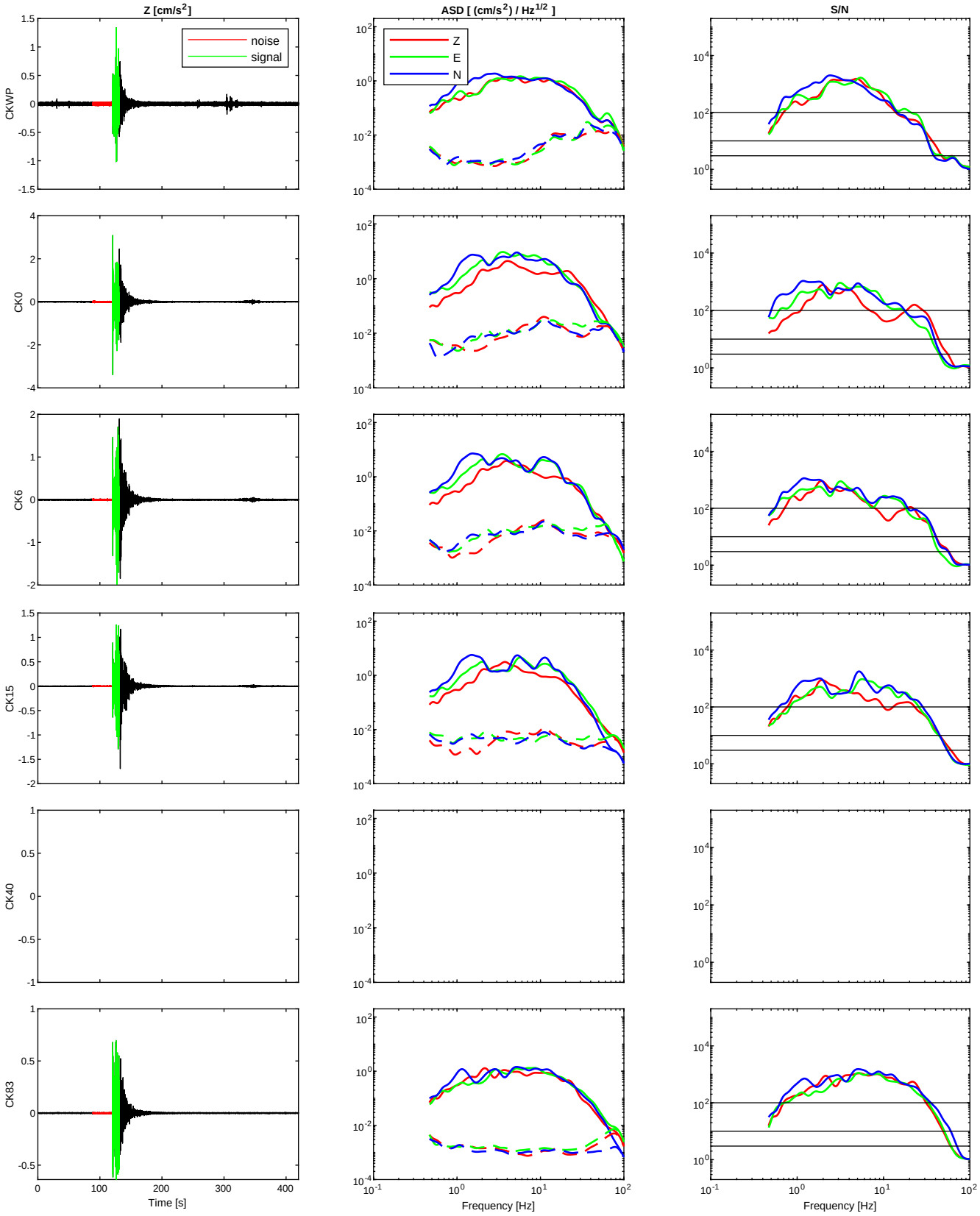
Event #943 - occurred on 2020/04/21 at 11:57:56 - M_L=3.2 - R_{HYP}=80.5 km - PGA_{CK0}=1.7 cm/s^2



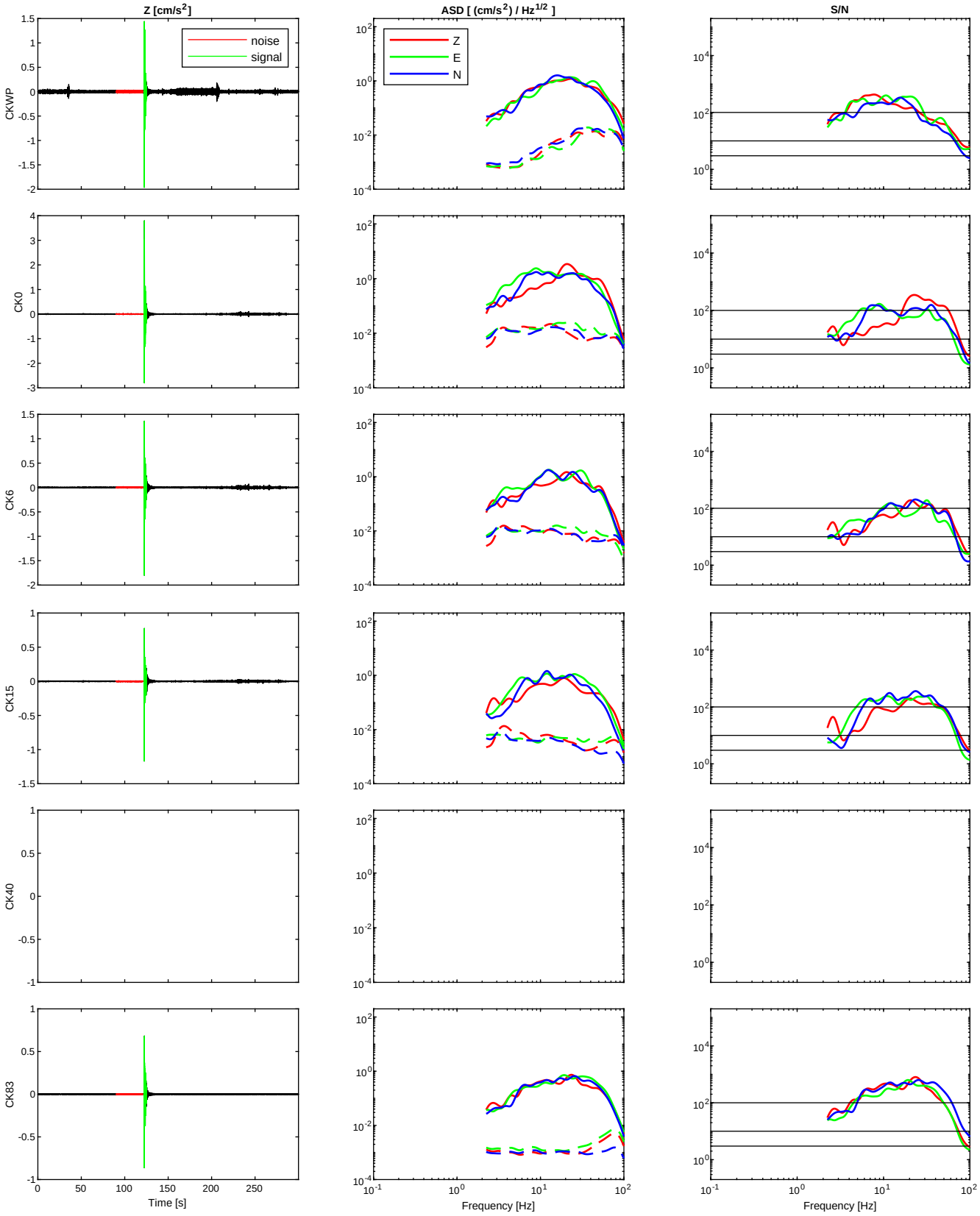
Event #944 - occurred on 2020/04/22 at 03:54:32 - M_L=2.7 - R_{HYP}=23.1 km - PGA_{CK0}=5.8 cm/s^2



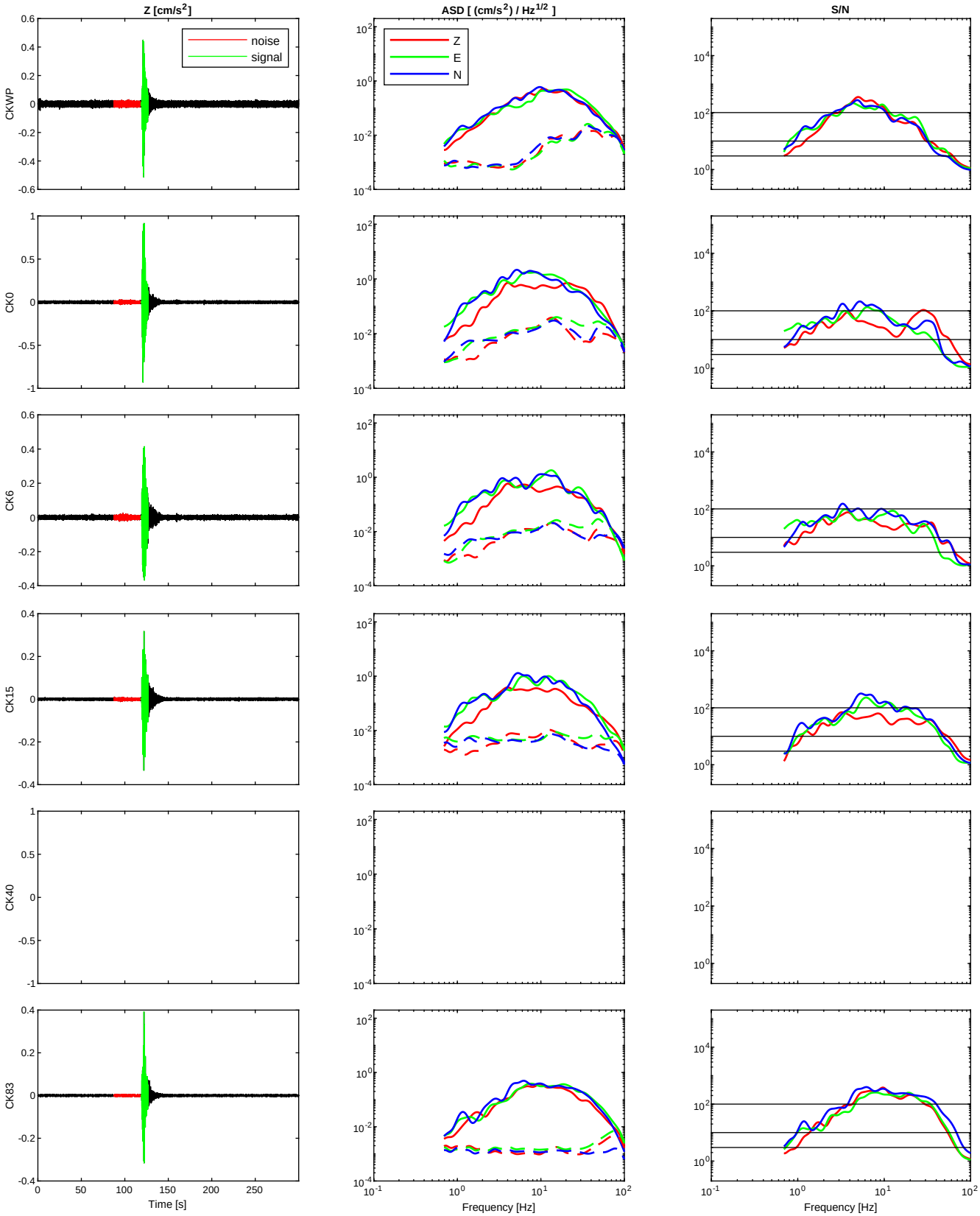
Event #945 - occurred on 2020/04/23 at 07:20:54 - M_L=4 - R_{HYP}=37.5 km - PGA_{CK0}=6.6 cm/s^2



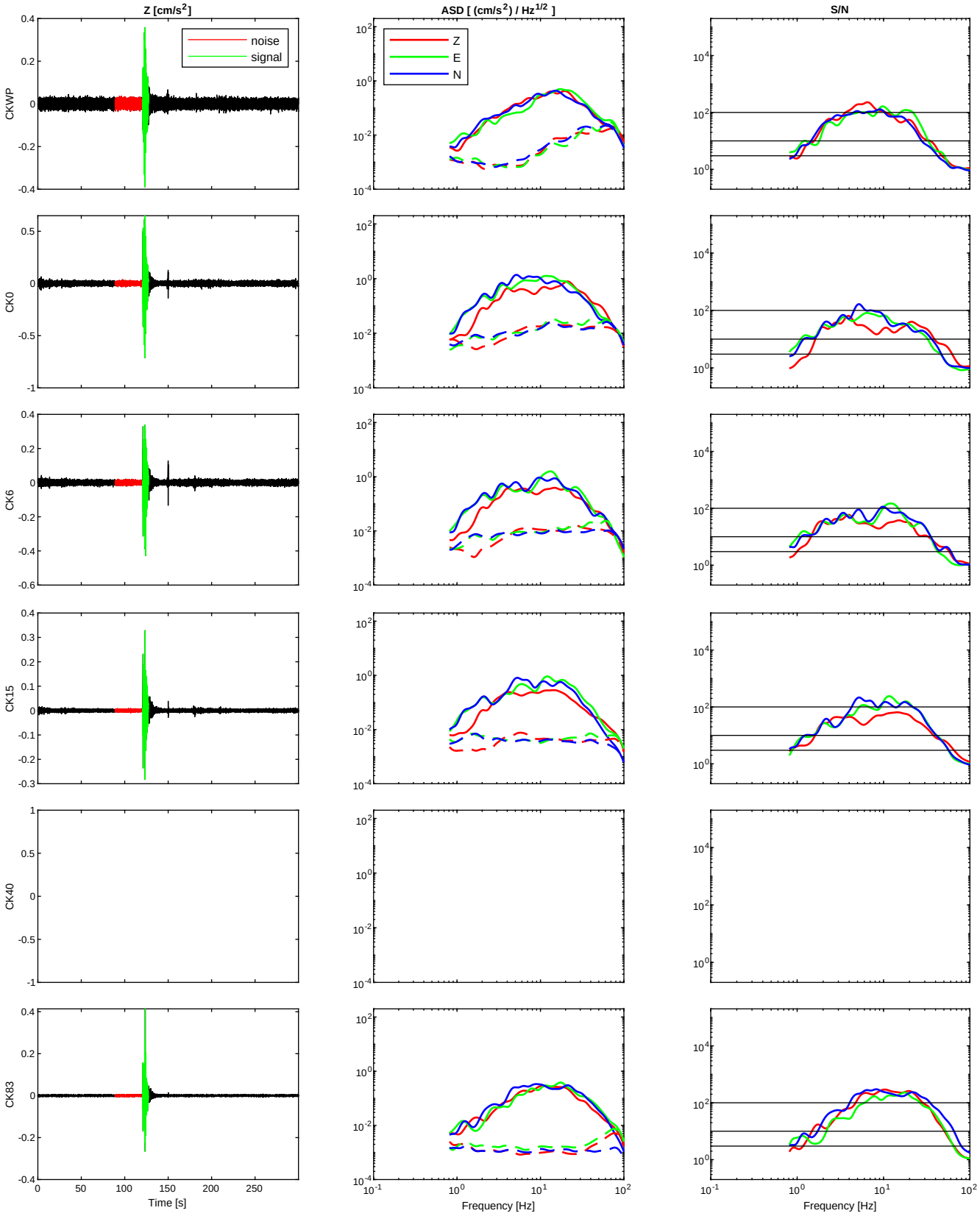
Event #946 - max reccorded on 2020/04/25 at 05:59:30 - no association with catalogue - PGA_{CK0}=3.8 cm/s^2



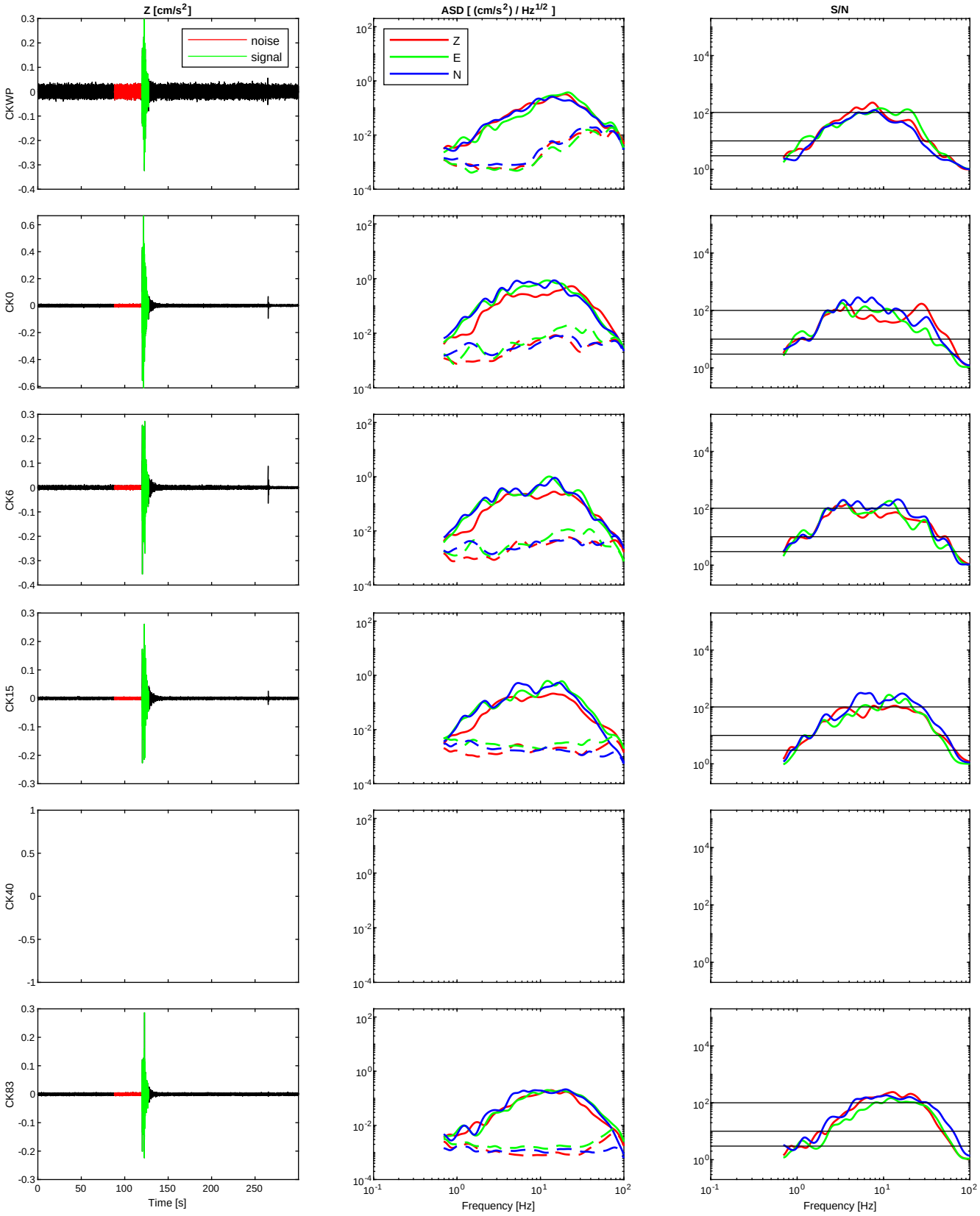
Event #947 - occurred on 2020/05/02 at 12:25:45 - M_L=2.2 - R_{HYP}=16.8 km - PGA_{CK0}=1.7 cm/s^2



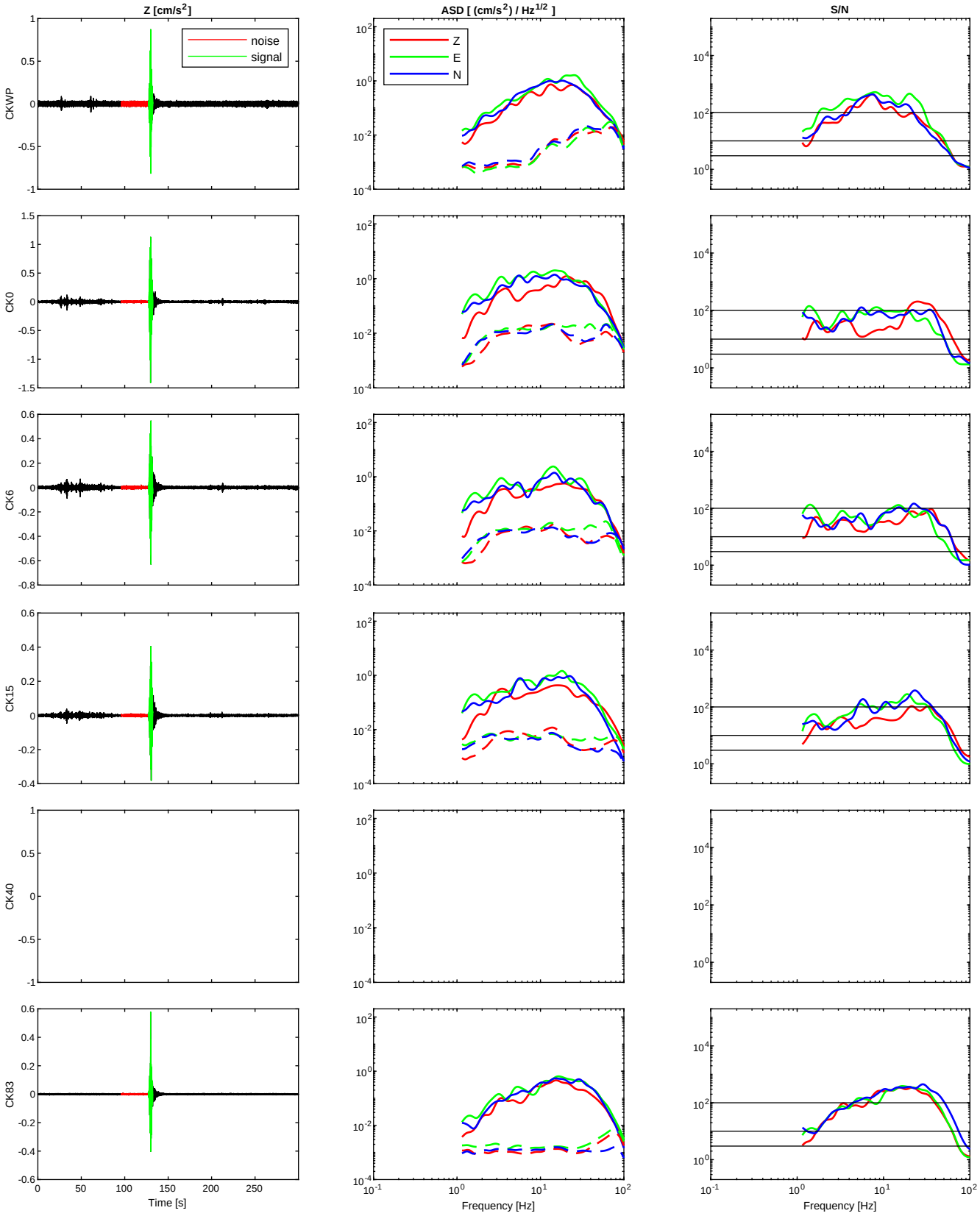
Event #948 - max reccorded on 2020/05/04 at 12:03:10 - no association with catalogue - PGA_{CK0}=1.9 cm/s^2



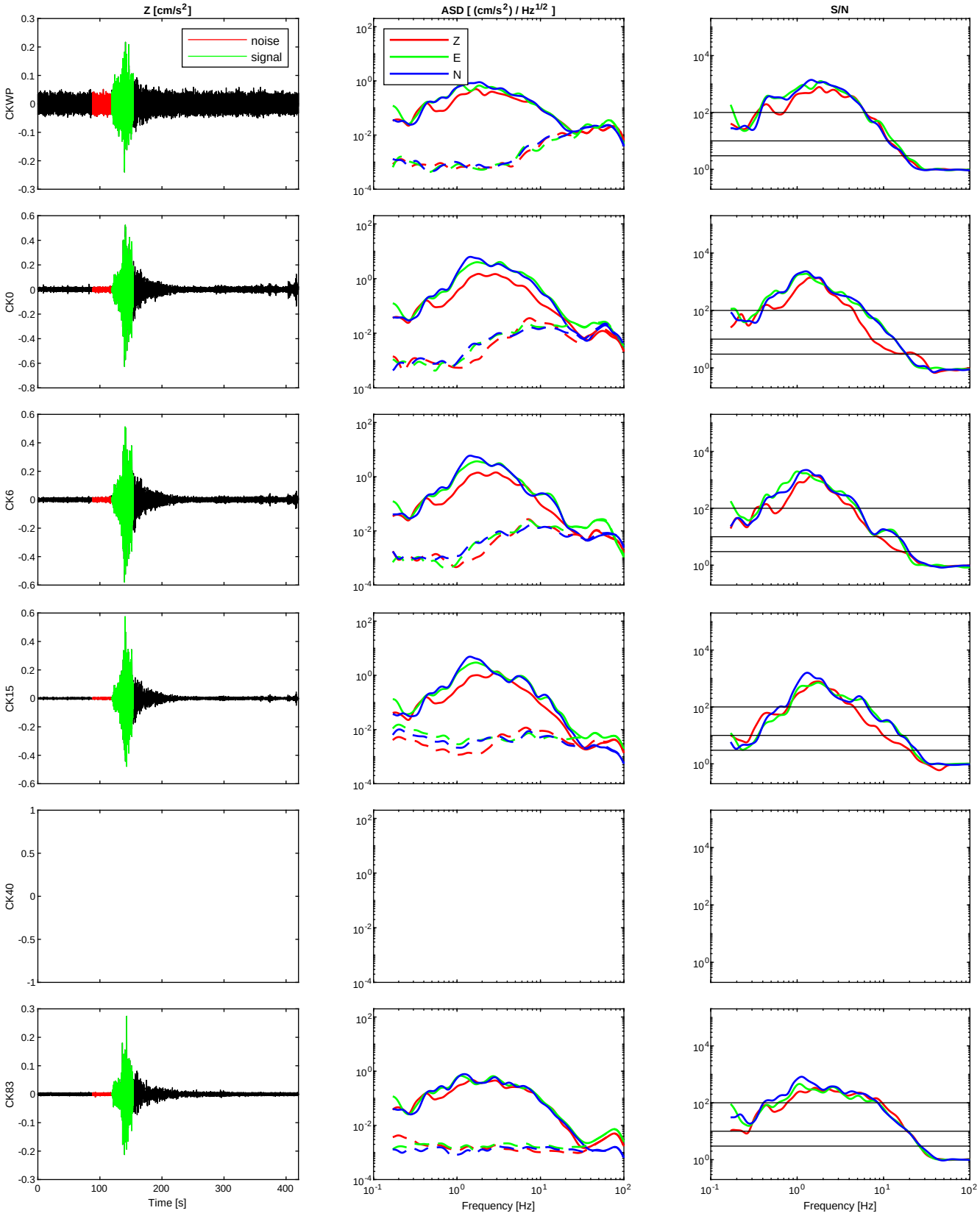
Event #949 - occurred on 2020/05/06 at 21:35:18 - M_L=1.8 - R_{HYP}=15.7 km - PGA_{CK0}=1.1 cm/s^2



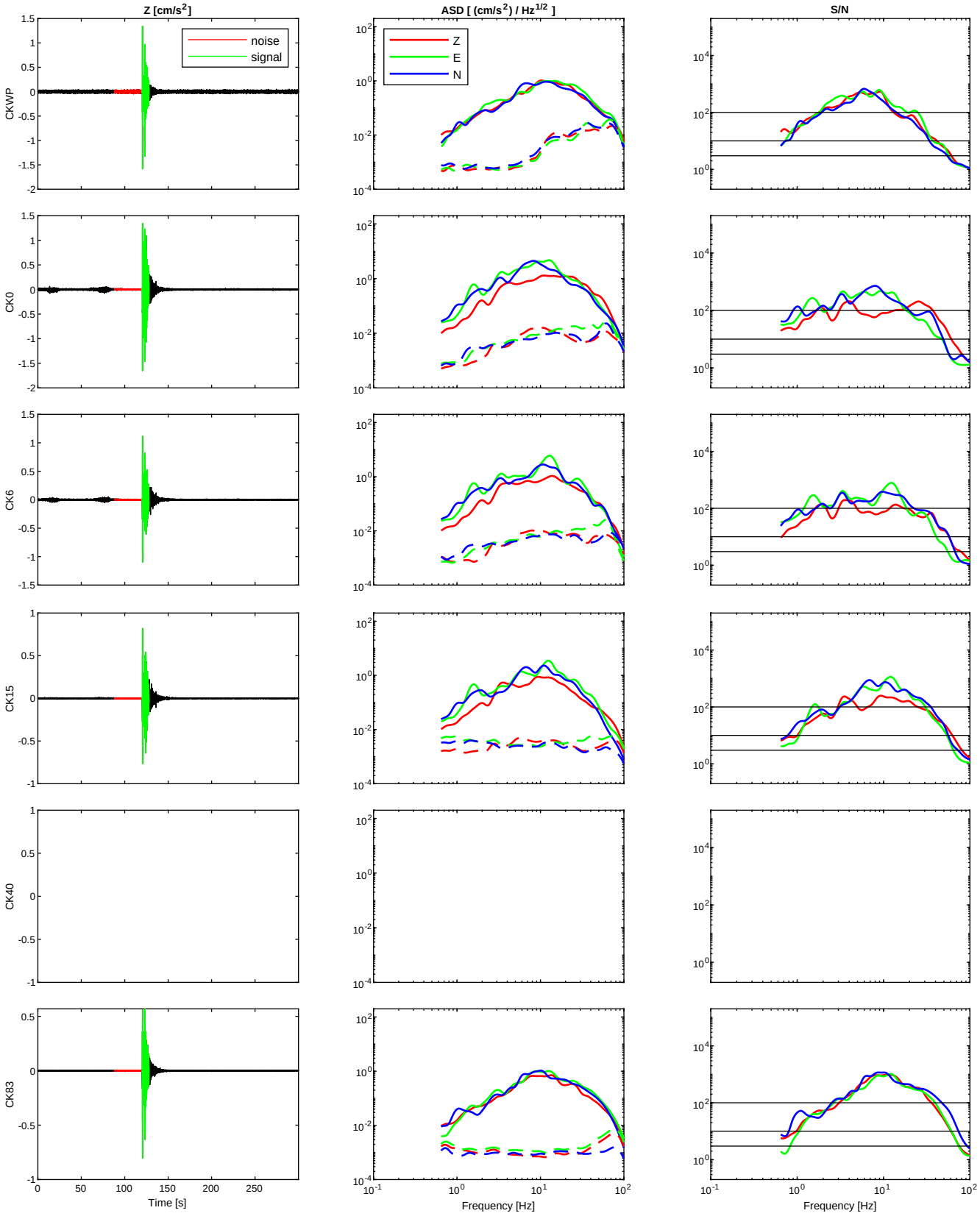
Event #950 - max reccorded on 2020/05/09 at 06:22:40 - no association with catalogue - PGA_{CK0}=2.4 cm/s^2



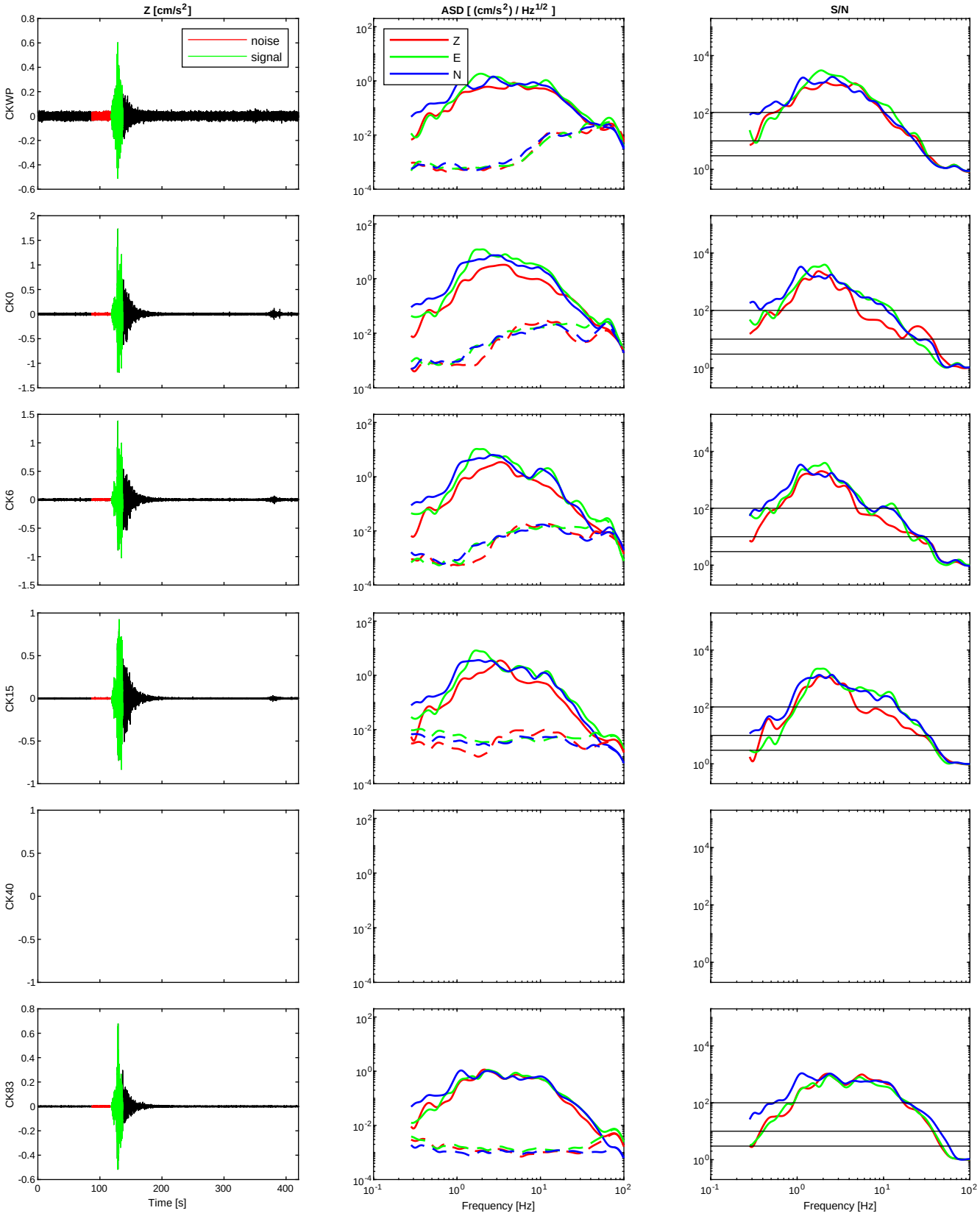
Event #951 - occurred on 2020/05/09 at 10:52:50 - M_L=4.5 - R_{HYP}=110.0 km - PGA_{CK0}=1.9 cm/s^2



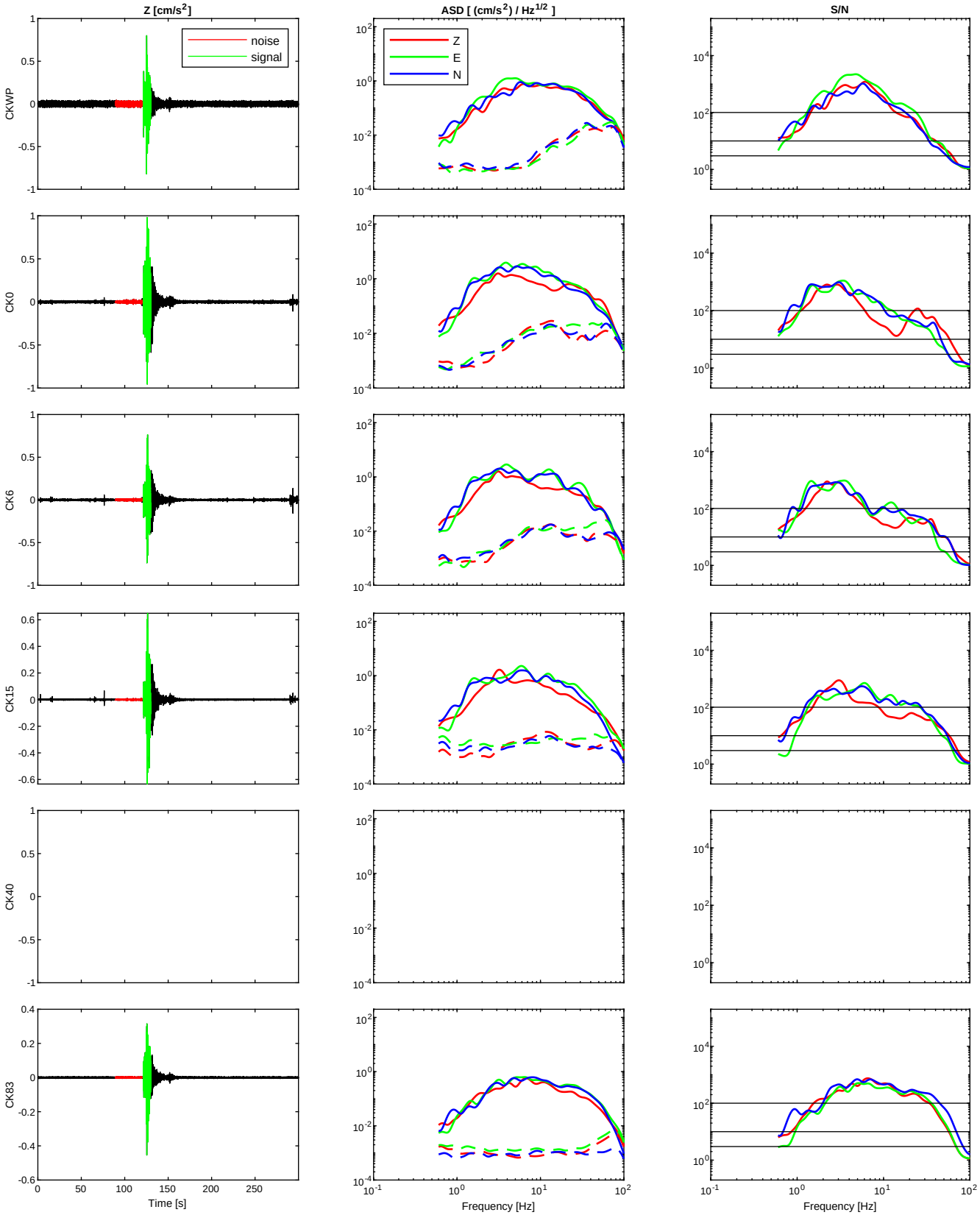
Event #952 - occurred on 2020/05/13 at 17:12:19 - M_L=2.6 - R_{HYP}=17.8 km - PGA_{CK0}=5.8 cm/s^2



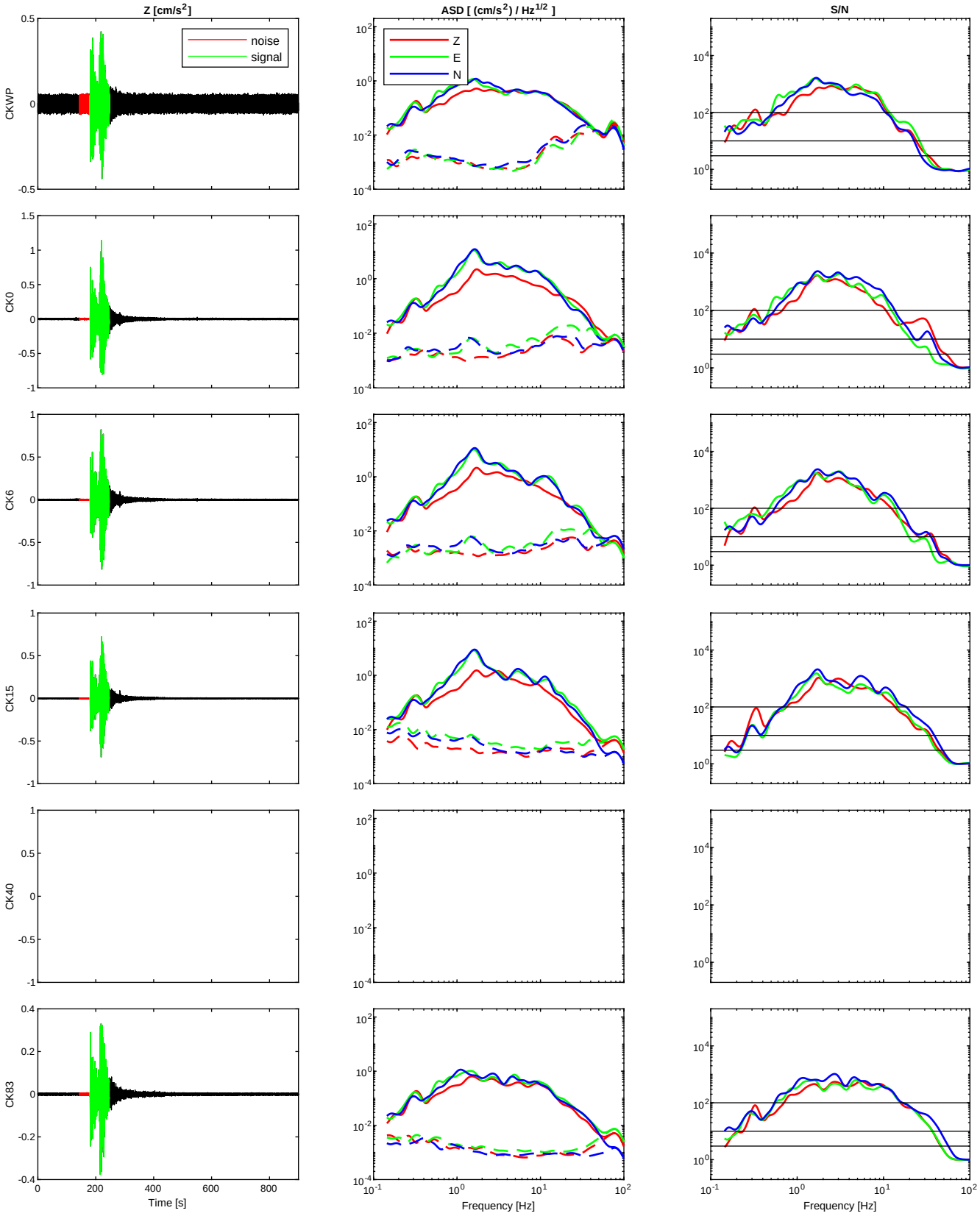
Event #953 - occurred on 2020/05/16 at 08:29:43 - M_L=4.3 - R_{HYP}=60.4 km - PGA_{CK0}=5.1 cm/s^2



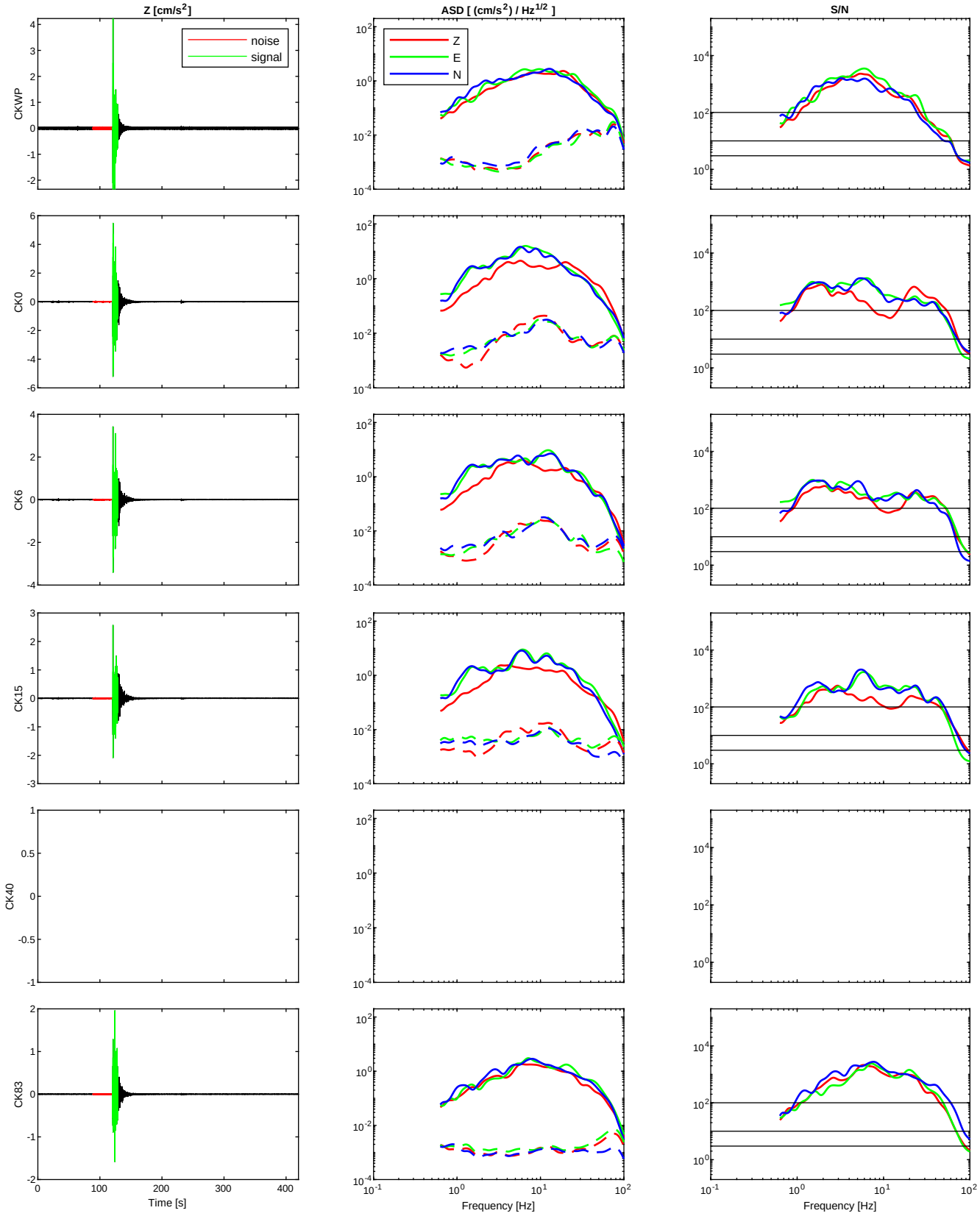
Event #954 - occurred on 2020/05/16 at 20:27:35 - M_L=2.6 - R_{HYP}=17.7 km - PGA_{CK0}=3.0 cm/s^2



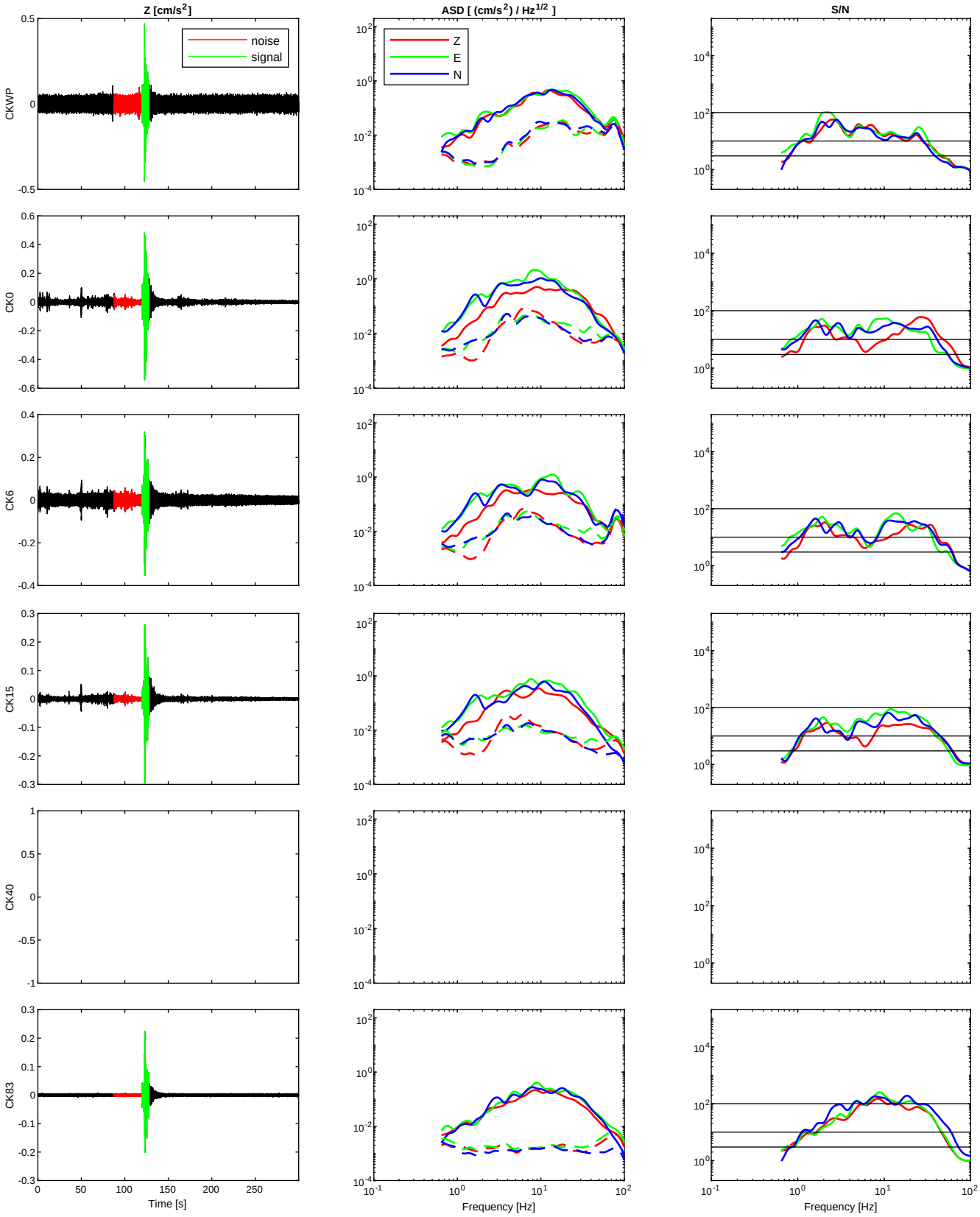
Event #955 - occurred on 2020/05/20 at 23:43:18 - M_L=5.9 - R_{HYP}=346.2 km - PGA_{CK0}=4.1 cm/s^2



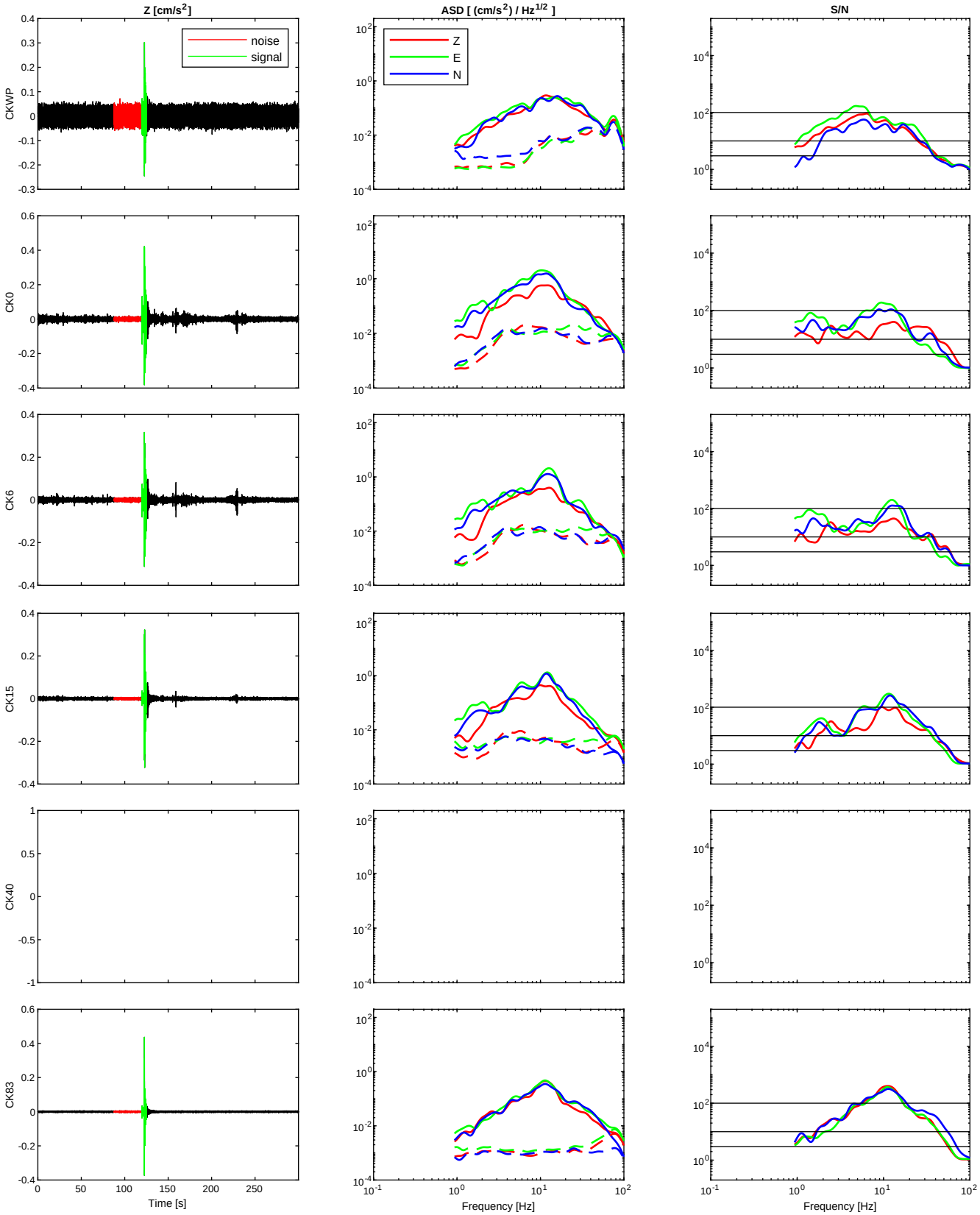
Event #956 - occurred on 2020/05/26 at 03:07:14 - M_L=3.4 - R_{HYP}=19.8 km - PGA_{CK0}=13.4 cm/s^2



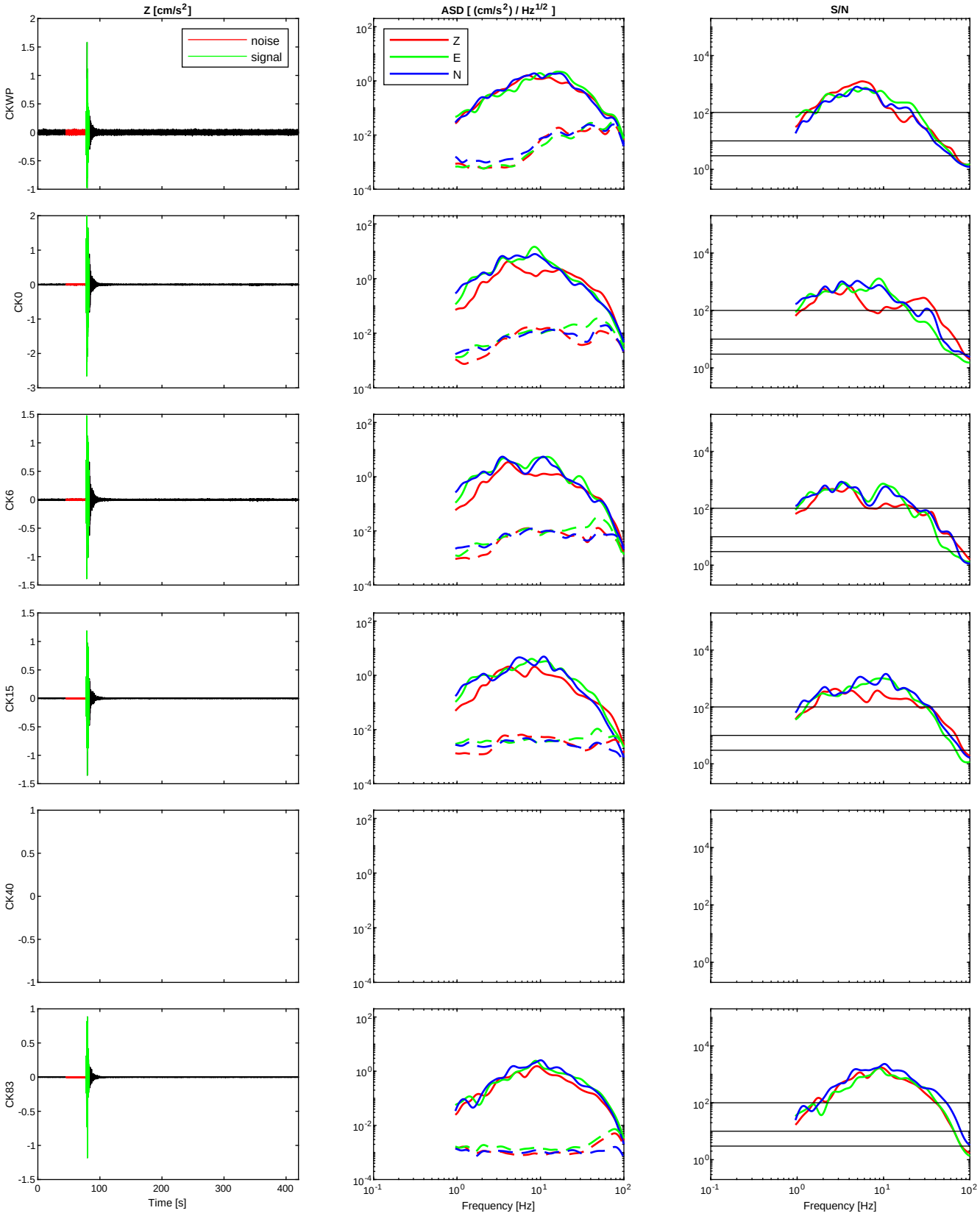
Event #957 - occurred on 2020/05/27 at 07:46:25 - M_L=2.3 - R_{HYP}=20.2 km - PGA_{CK0}=2.3 cm/s^2



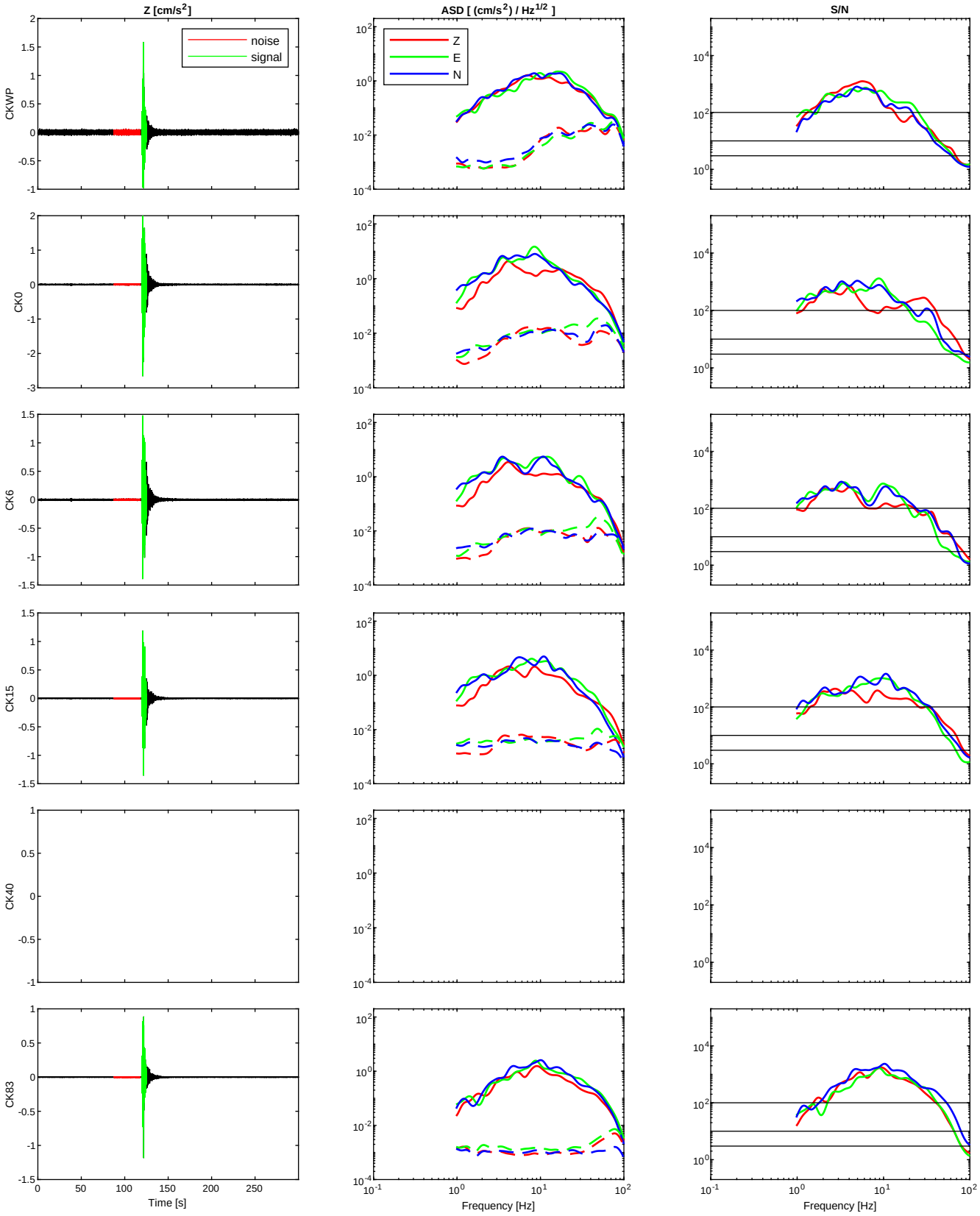
Event #958 - occurred on 2020/05/30 at 06:43:34 - M_L=1.7 - R_{HYP}=14.4 km - PGA_{CK0}=2.1 cm/s^2



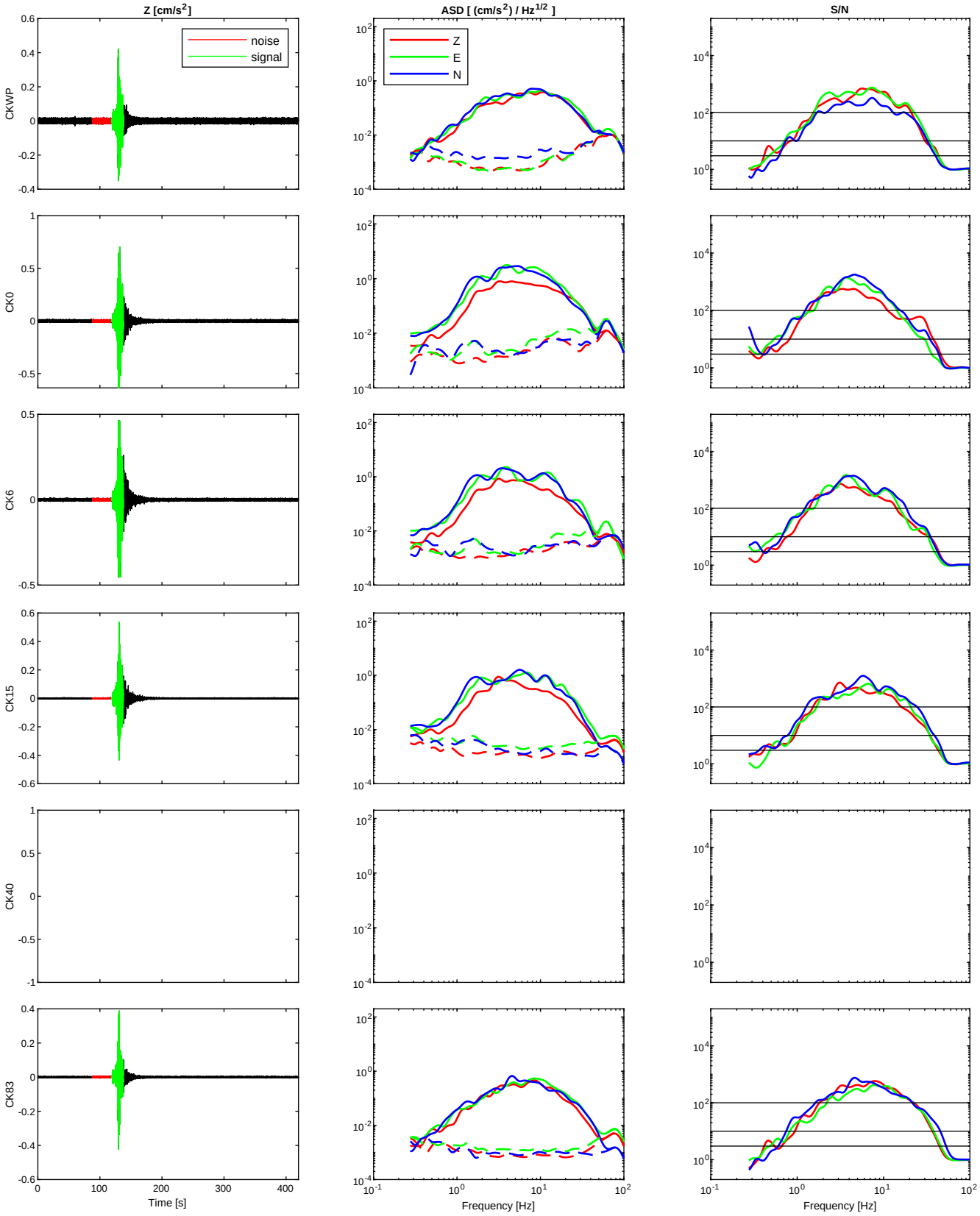
Event #959 - max reccorded on 2020/05/30 at 15:58:36 - no association with catalogue - PGA_{CK0}=9.3 cm/s^2



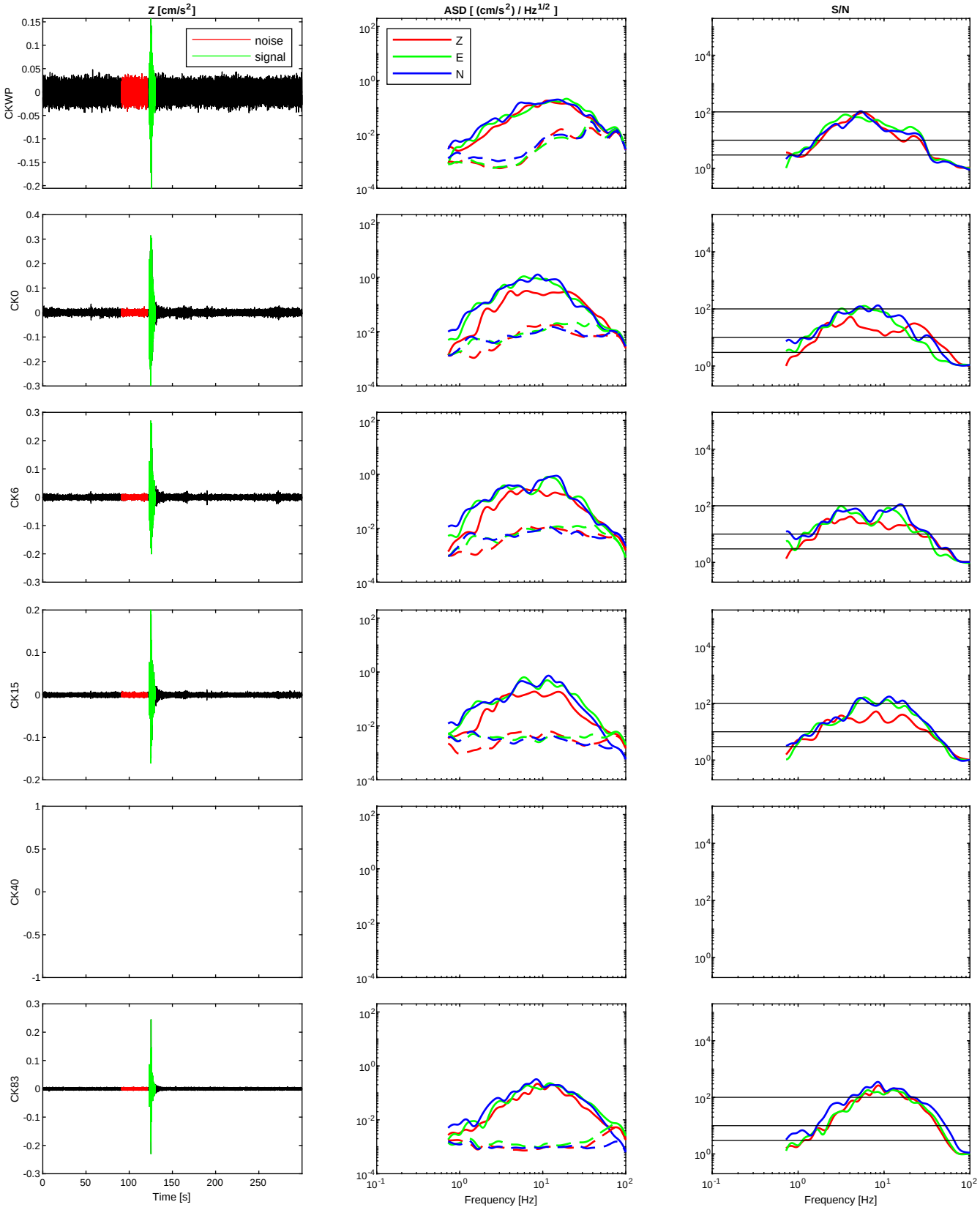
Event #960 - occurred on 2020/05/30 at 15:59:14 - M_L=2.4 - R_{HYP}=14.5 km - PGA_{CK0}=9.3 cm/s^2



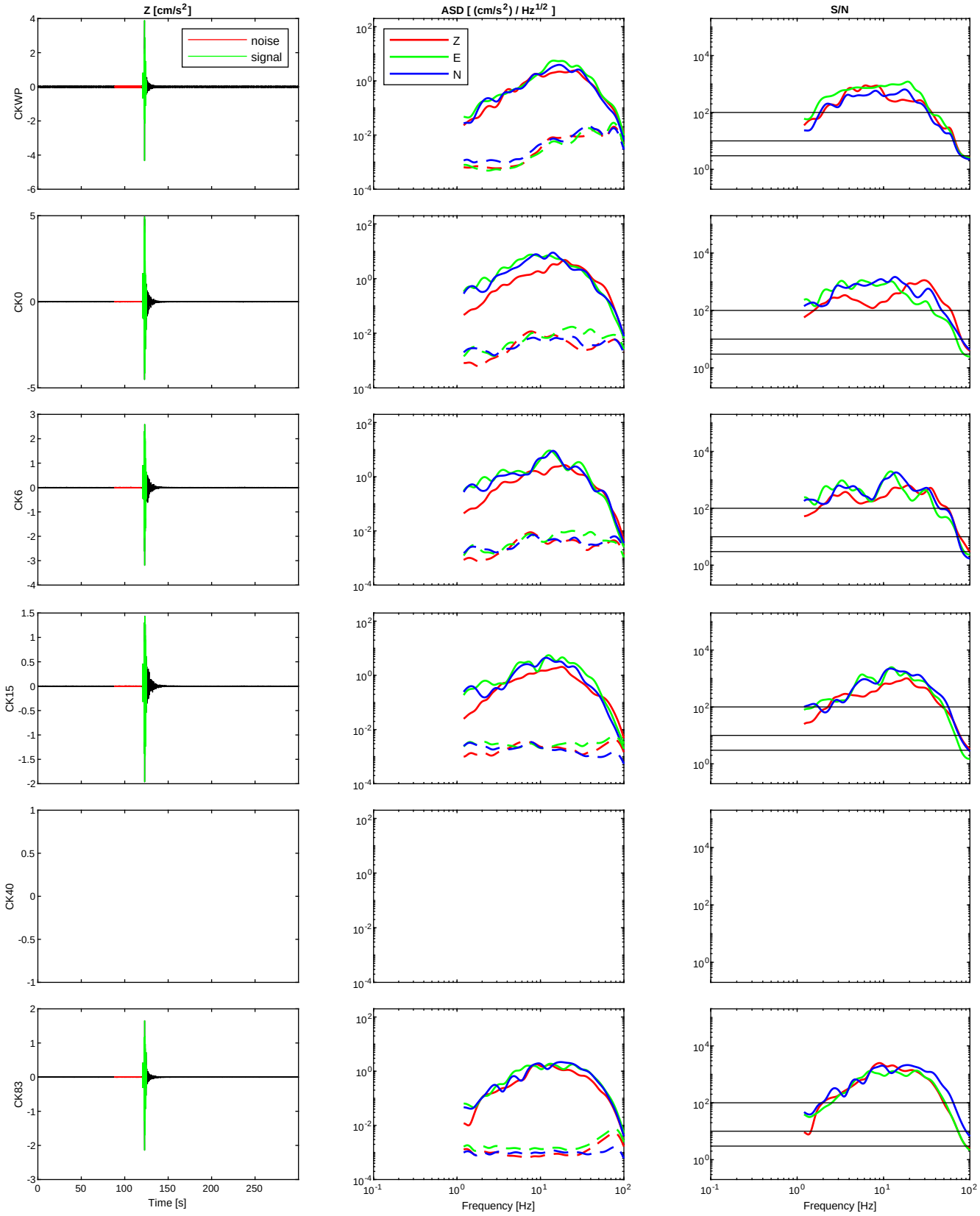
Event #961 - occurred on 2020/06/01 at 23:20:09 - M_L=3.5 - R_{HYP}=57.9 km - PGA_{CK0}=3.1 cm/s^2



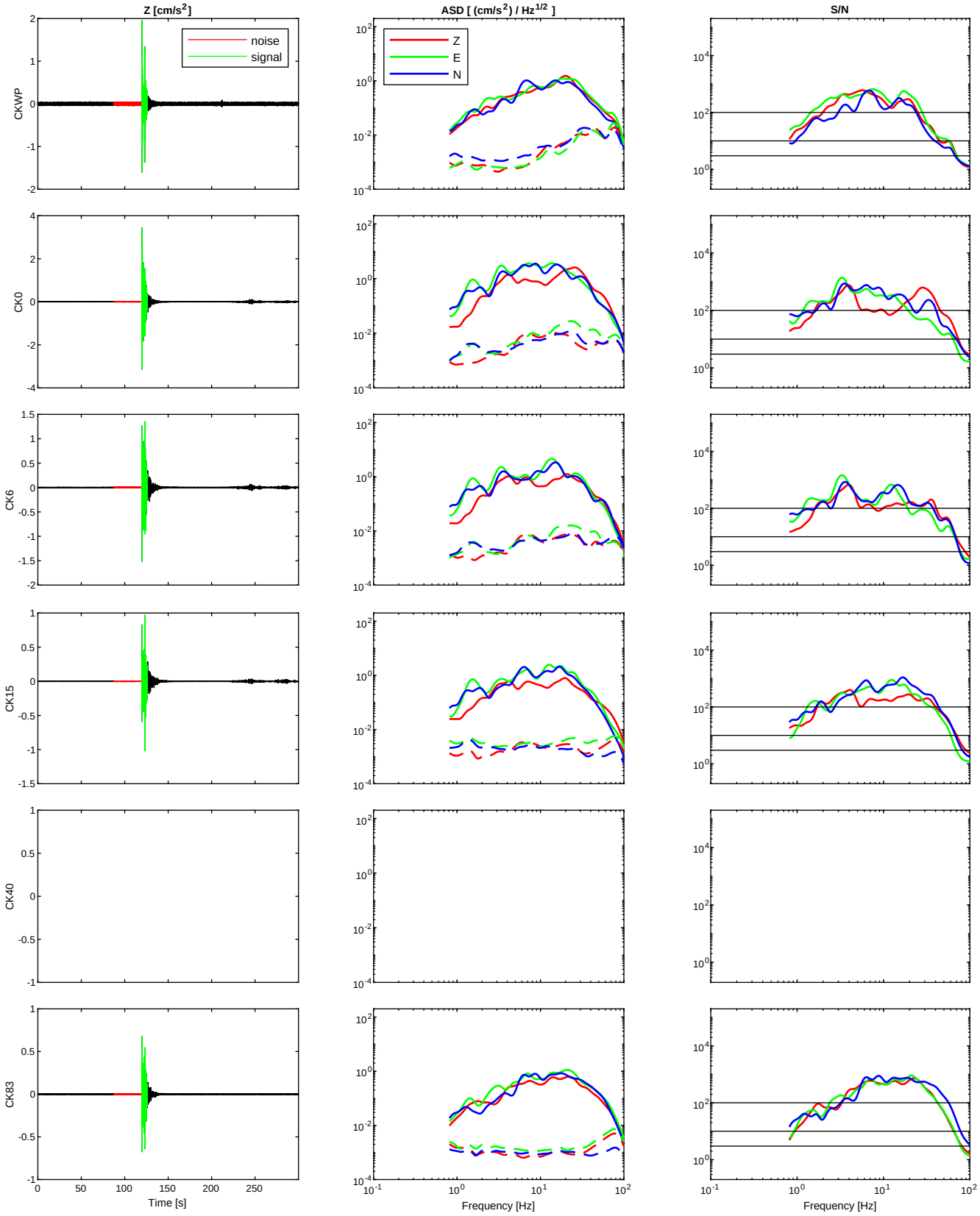
Event #962 - max reccorded on 2020/06/12 at 13:36:00 - no association with catalogue - PGA_{CK0}=1.6 cm/s^2



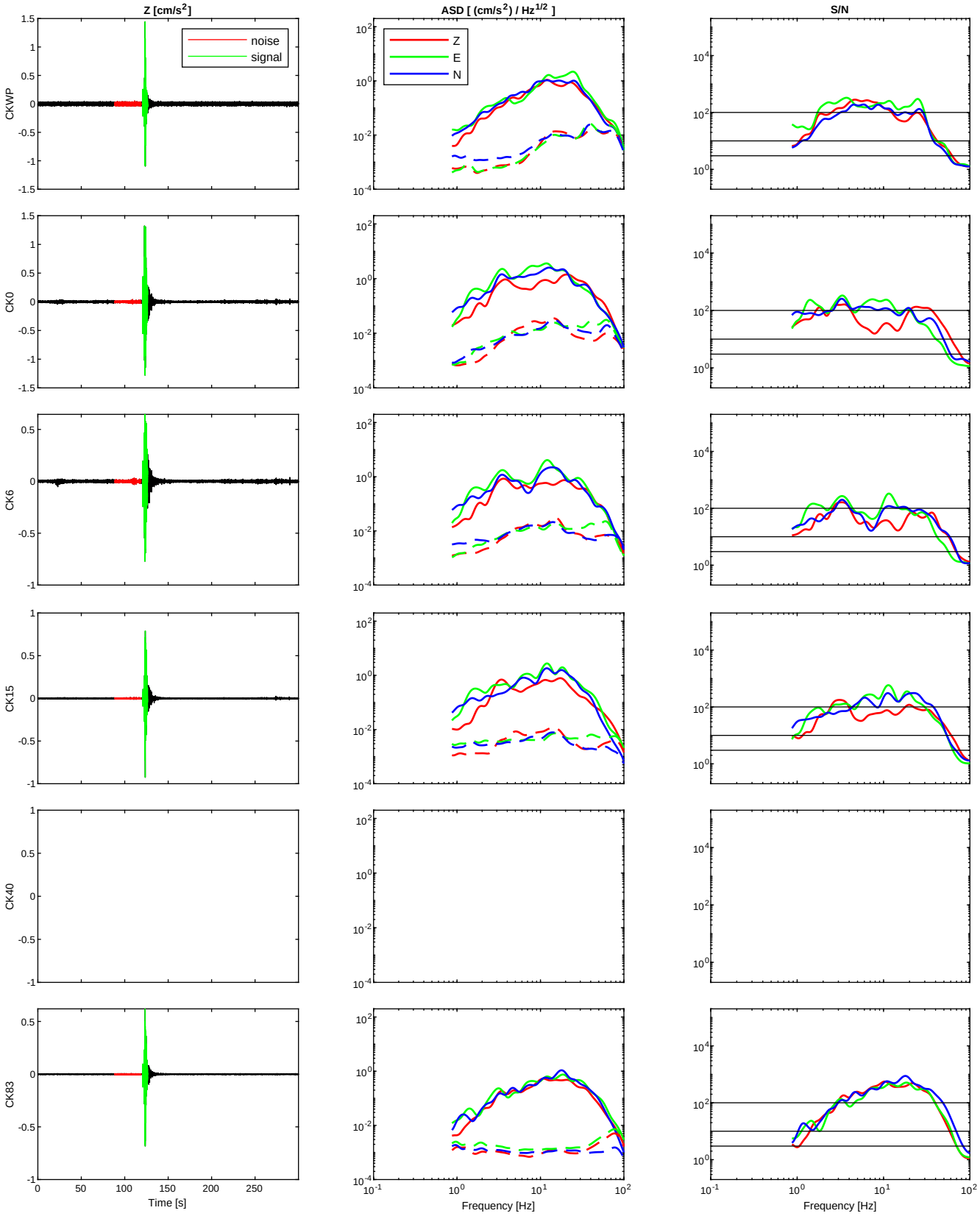
Event #963 - occurred on 2020/06/16 at 20:45:24 - M_L=2.4 - R_{HYP}=15.5 km - PGA_{CK0}=8.0 cm/s^2



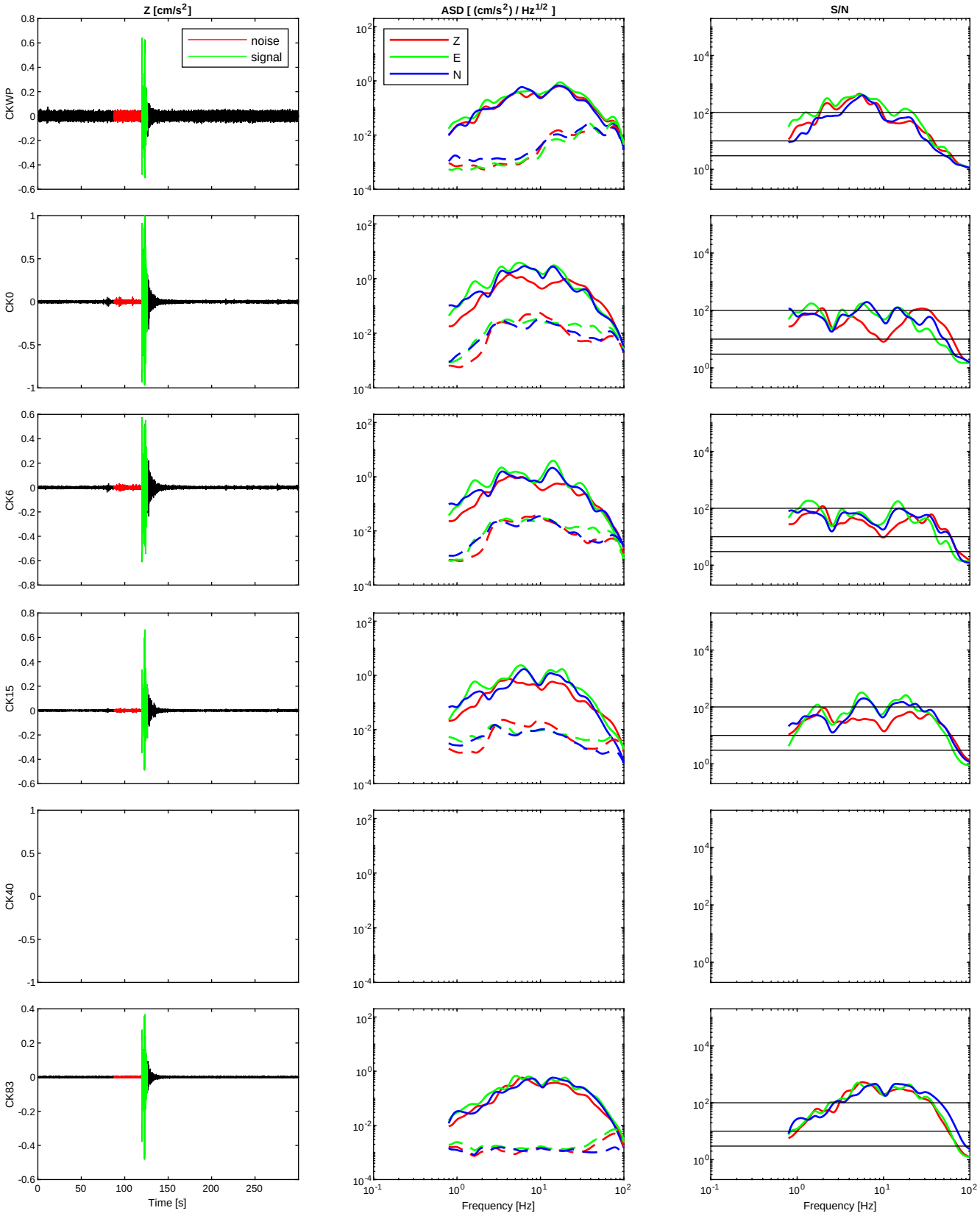
Event #964 - occurred on 2020/06/18 at 23:46:42 - M_L=2.4 - R_{HYP}=19.7 km - PGA_{CK0}=4.7 cm/s^2



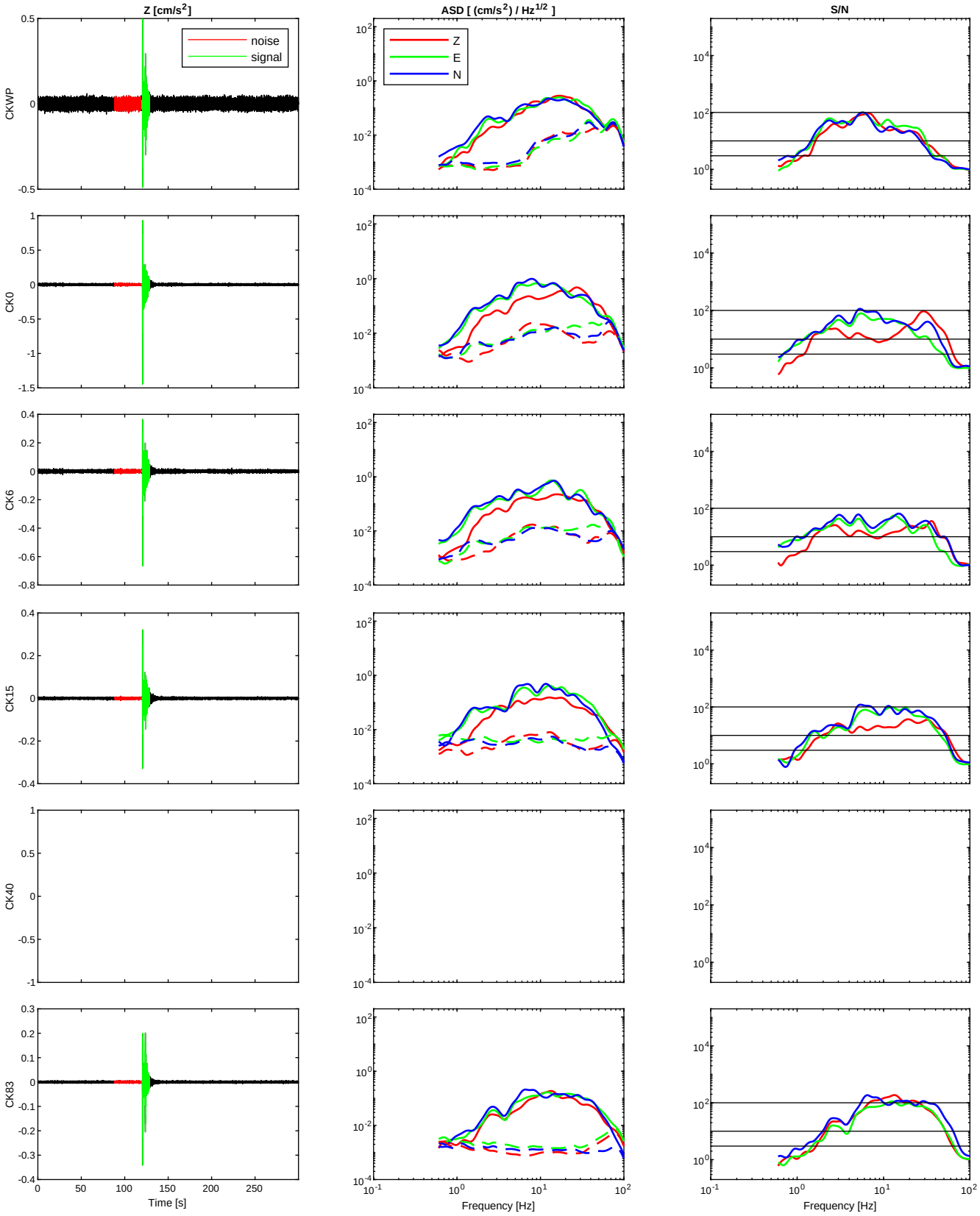
Event #965 - occurred on 2020/06/24 at 04:47:56 - M_L=2.1 - R_{HYP}=17.4 km - PGA_{CK0}=3.6 cm/s^2



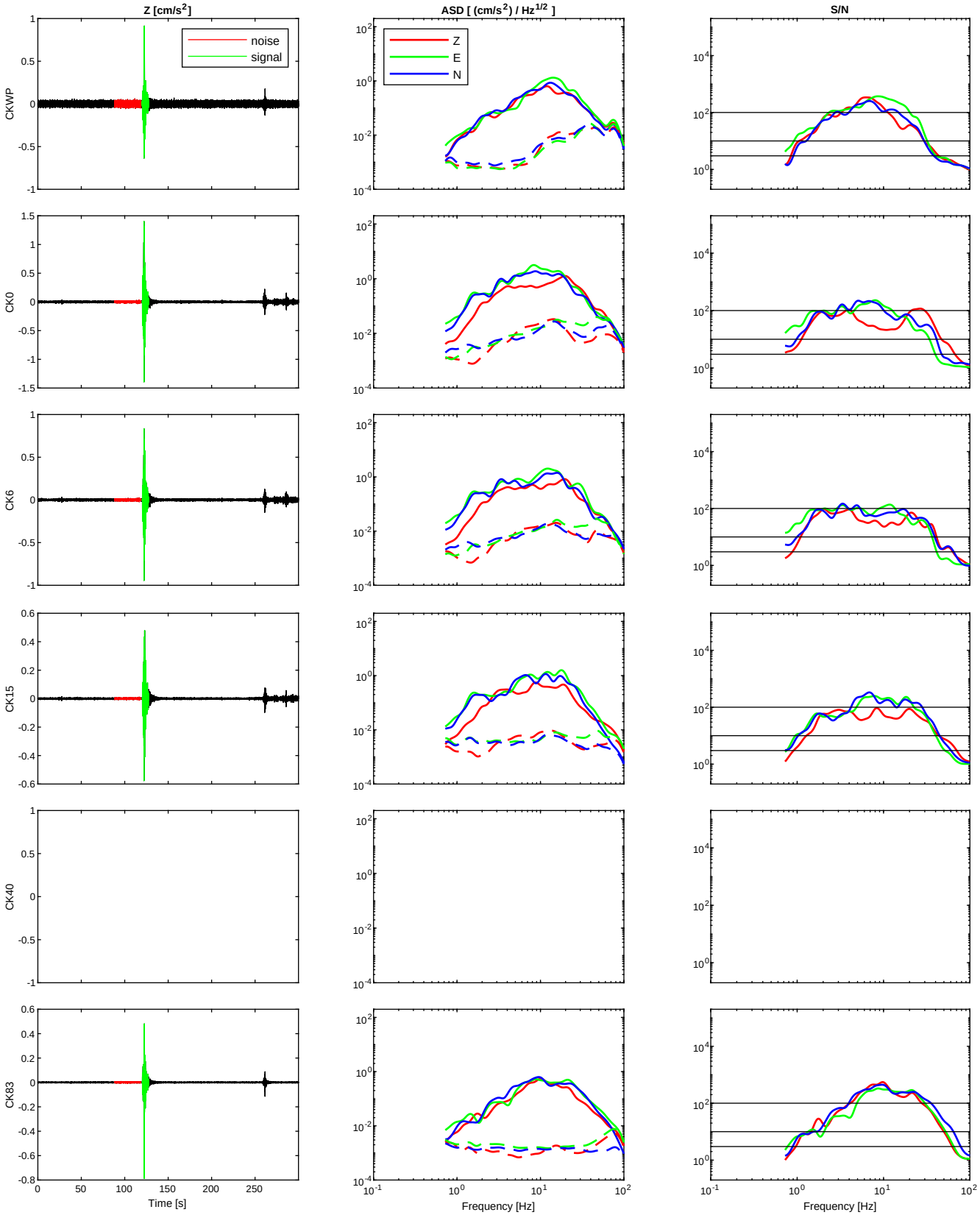
Event #966 - occurred on 2020/06/27 at 06:45:52 - M_L=2.5 - R_{HYP}=20.7 km - PGA_{CK0}=4.6 cm/s^2



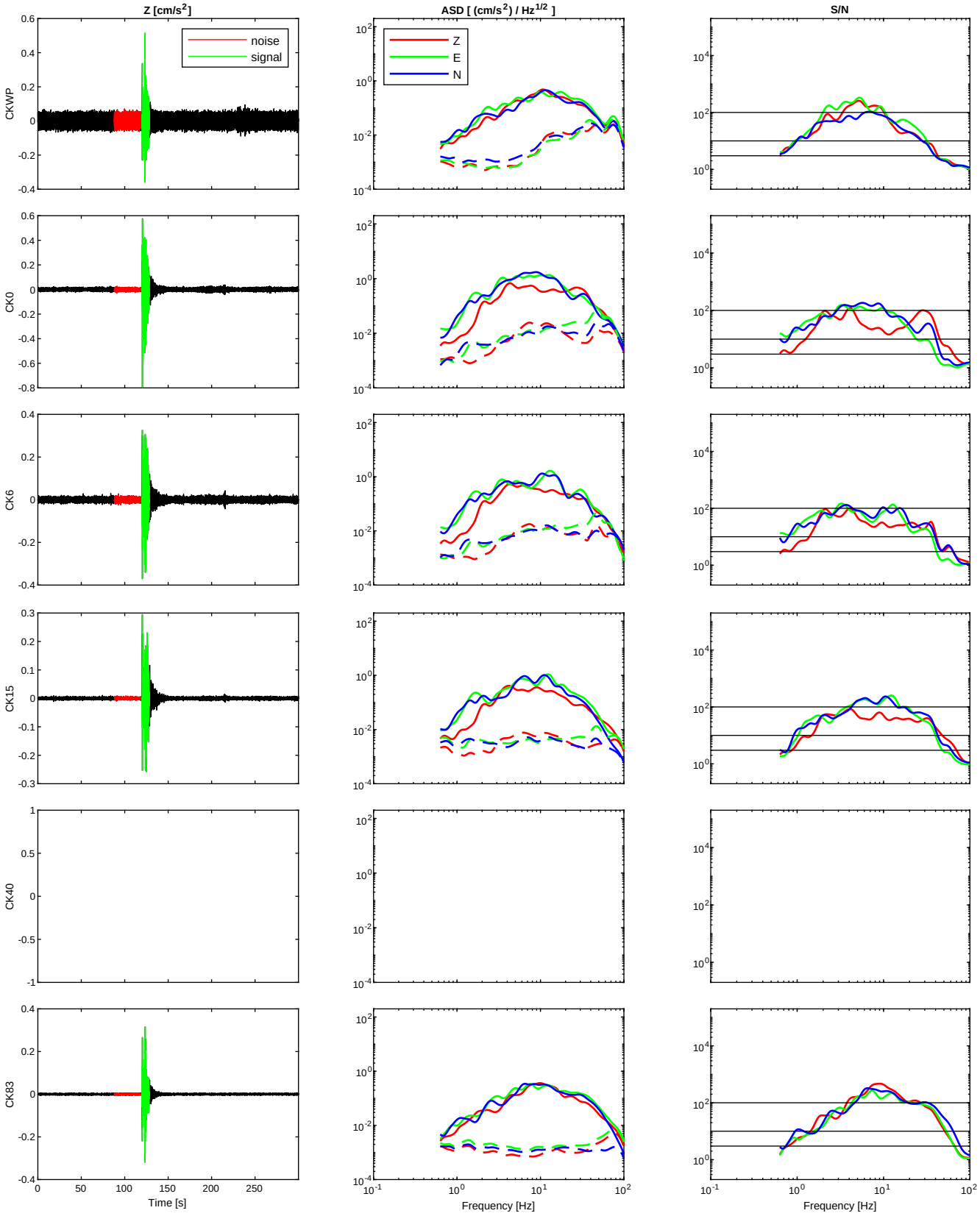
Event #967 - occurred on 2020/07/03 at 14:25:04 - M_L=1.9 - R_{HYP}=24.5 km - PGA_{CK0}=1.4 cm/s^2



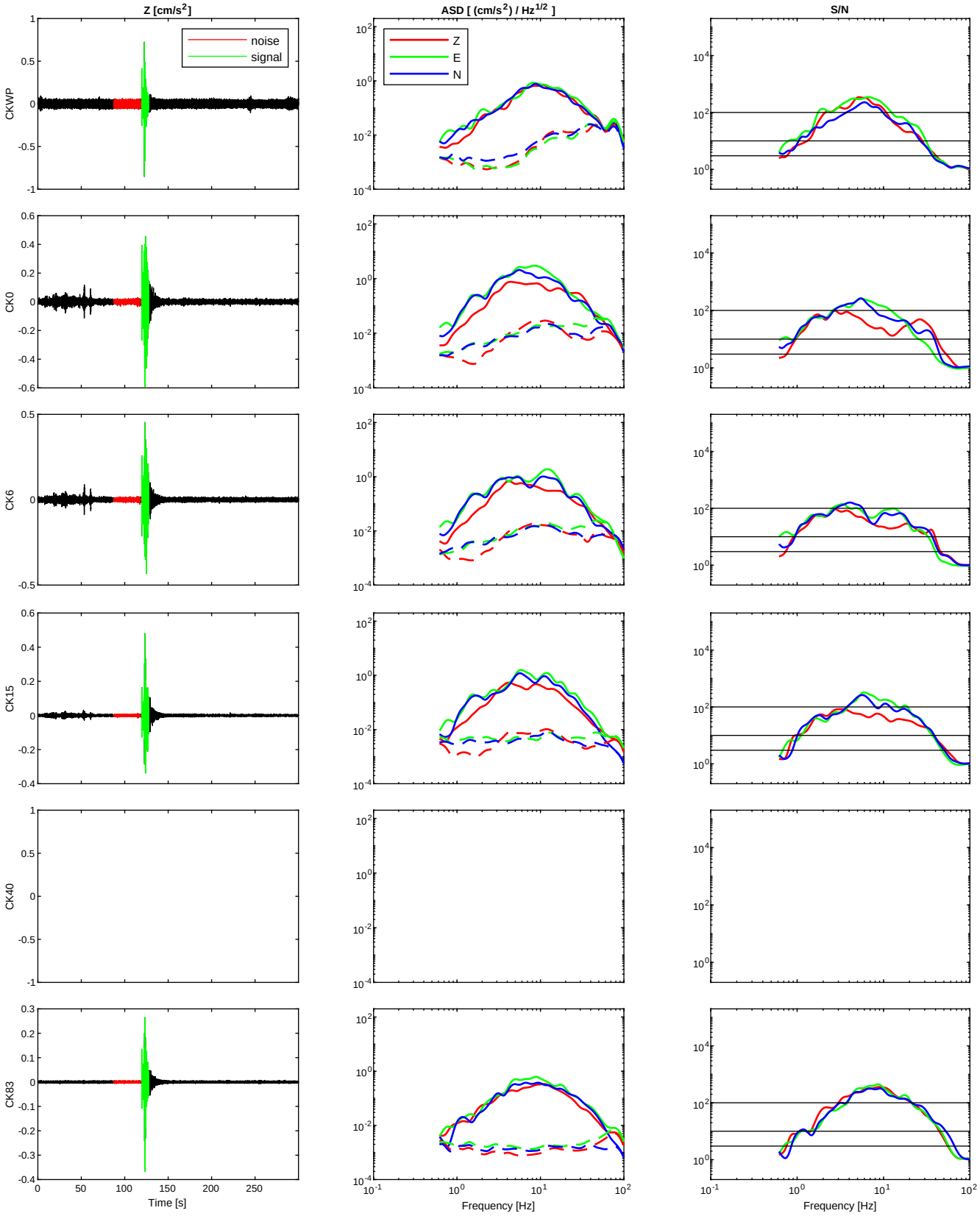
Event #968 - occurred on 2020/07/05 at 09:30:34 - M_L=1.9 - R_{HYP}=16.3 km - PGA_{CK0}=3.3 cm/s^2



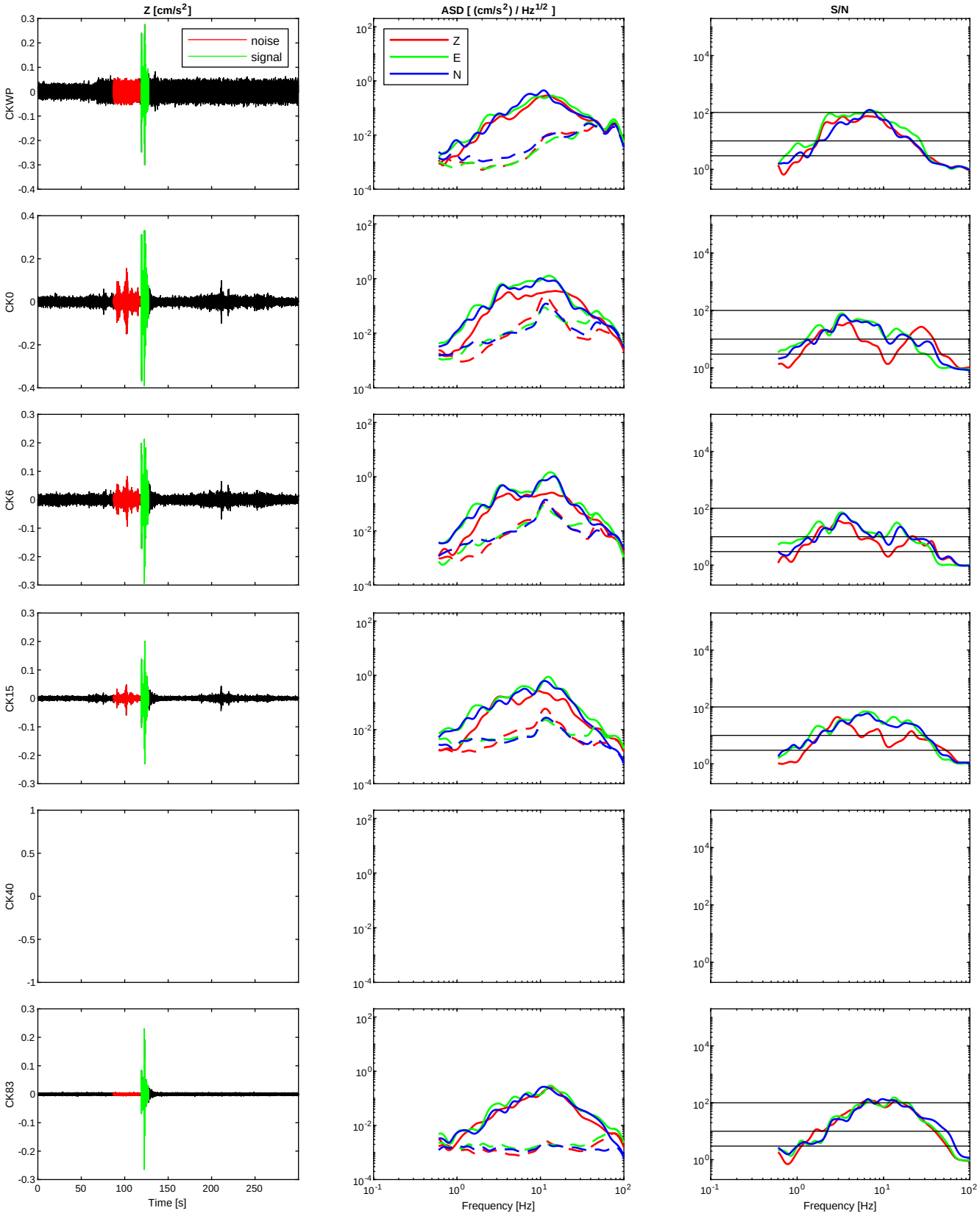
Event #969 - occurred on 2020/07/09 at 18:20:42 - M_L=2.4 - R_{HYP}=26.6 km - PGA_{CK0}=1.6 cm/s^2



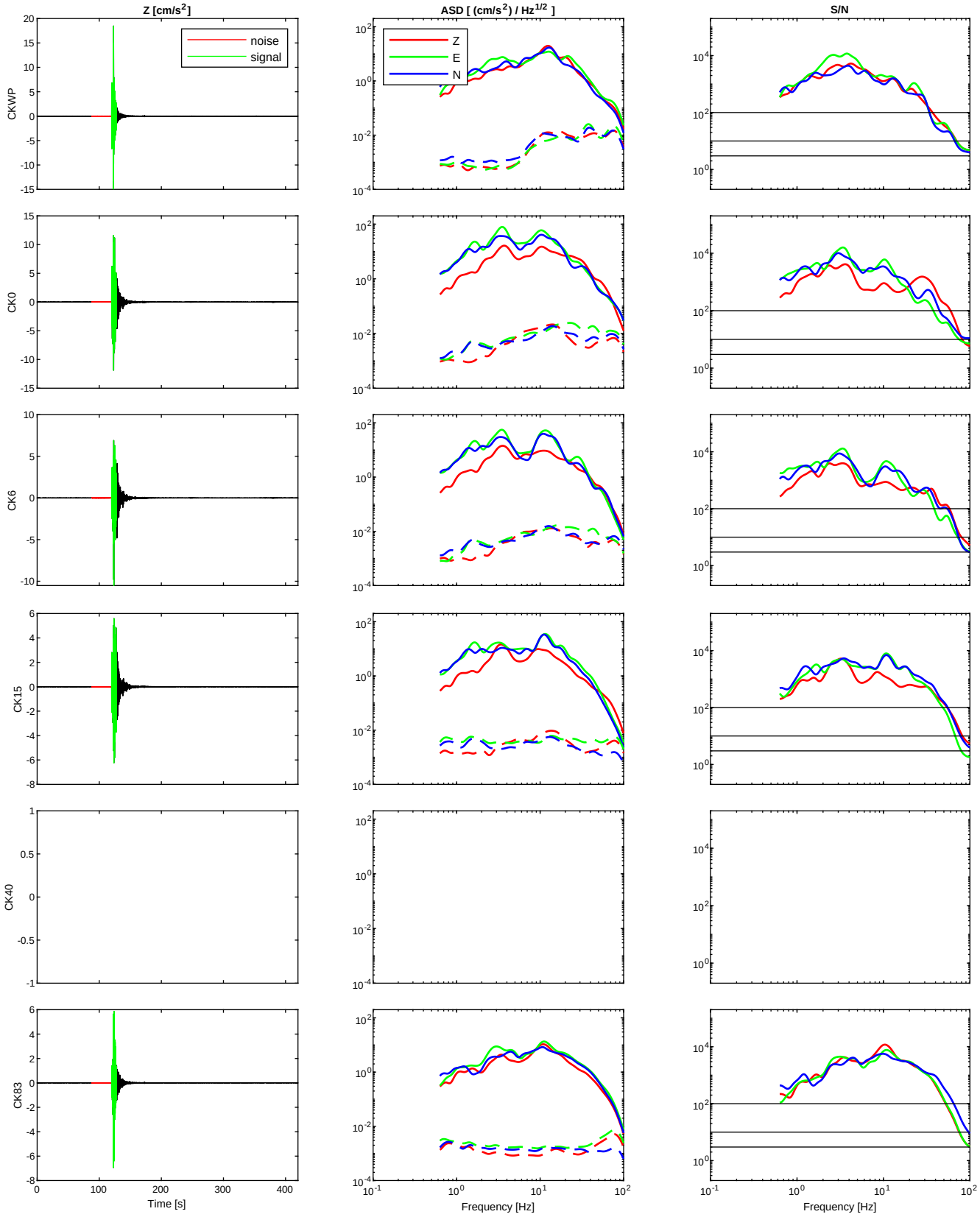
Event #970 - occurred on 2020/07/14 at 07:03:54 - M_L=2.4 - R_{HYP}=22.4 km - PGA_{CK0}=4.2 cm/s^2



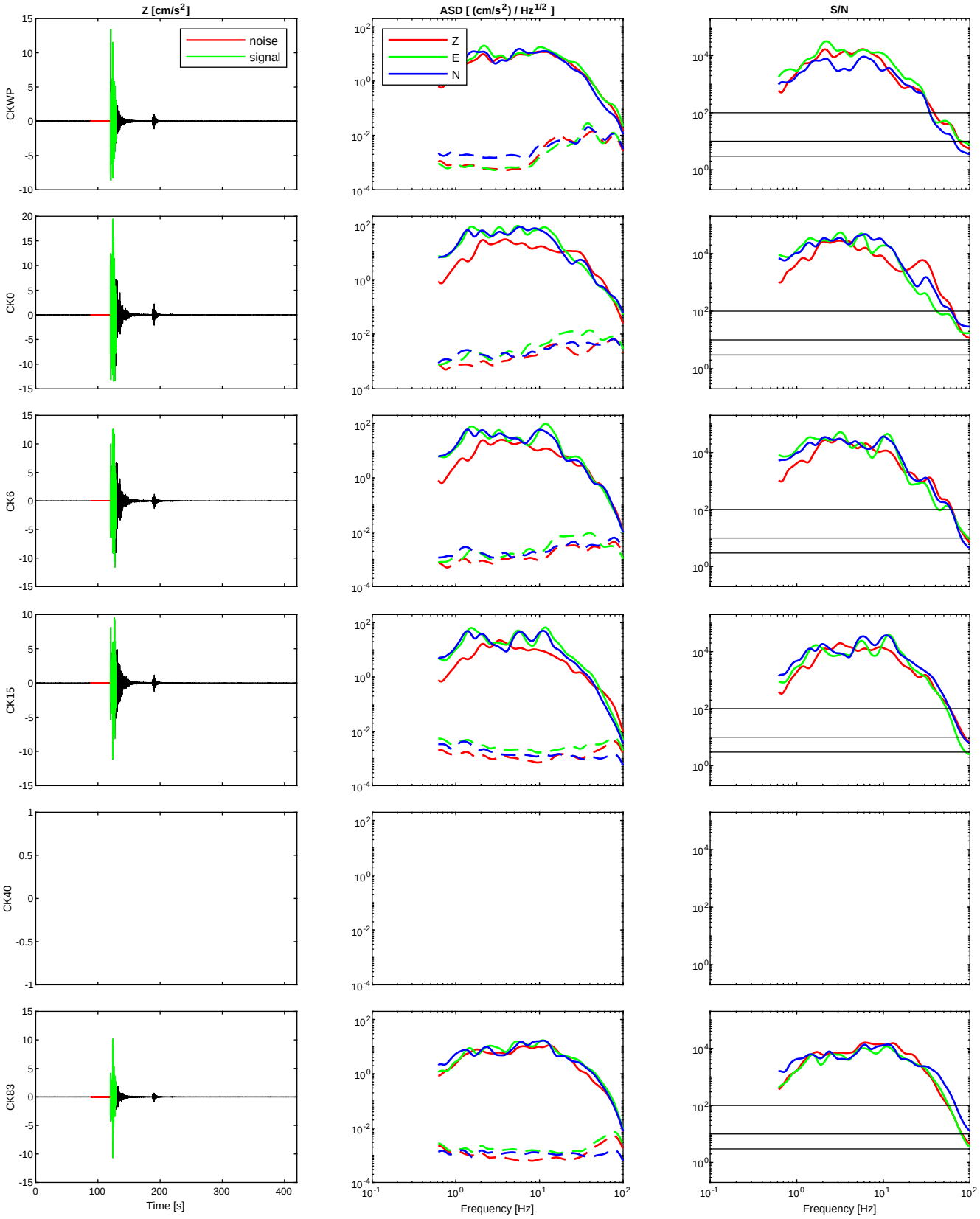
Event #971 - occurred on 2020/07/15 at 10:20:02 - M_L=2 - R_{HYP}=19.8 km - PGA_{CK0}=1.3 cm/s^2



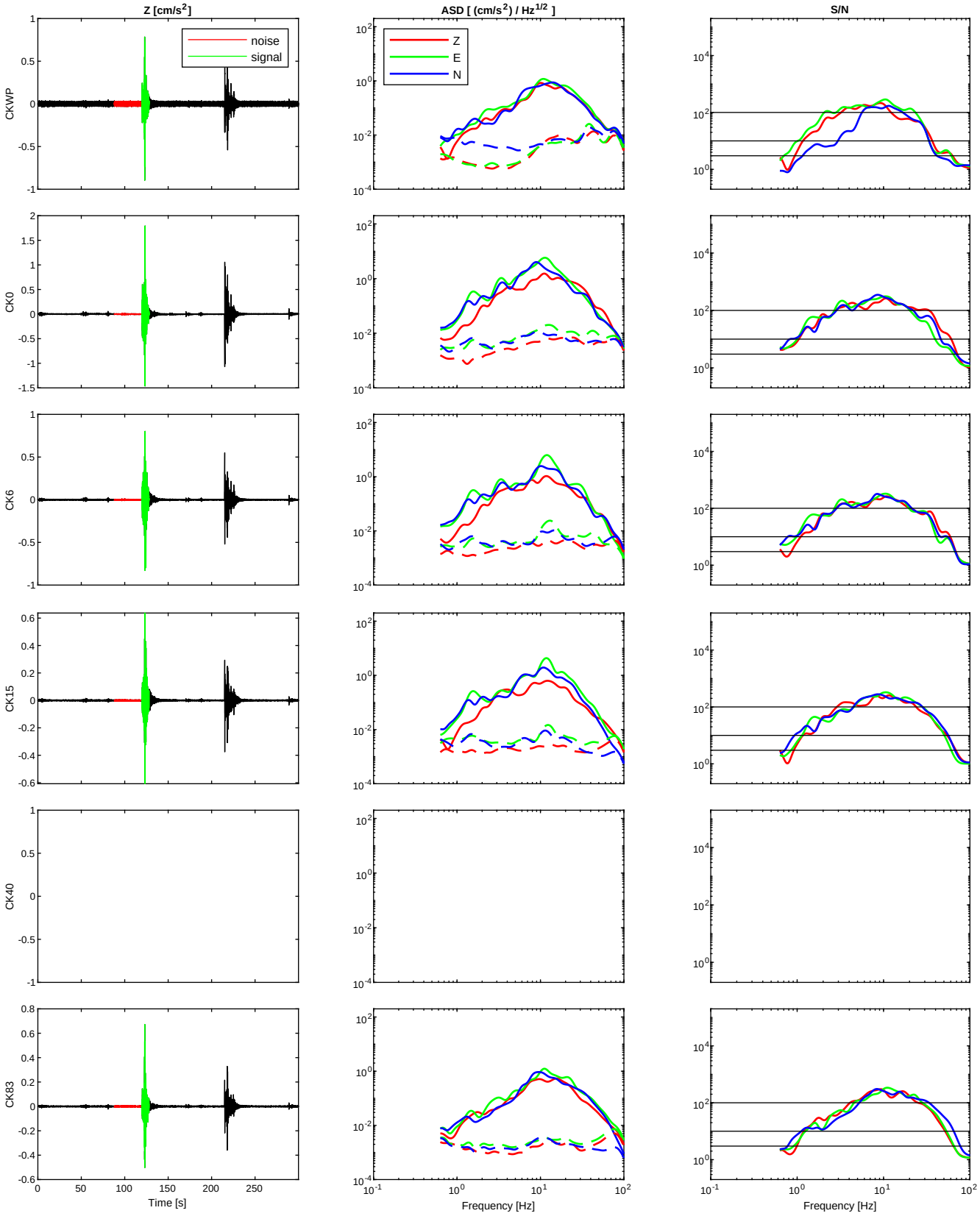
Event #972 - occurred on 2020/07/21 at 13:32:29 - M_L=4 - R_{HYP}=22.7 km - PGA_{CK0}=47.6 cm/s^2



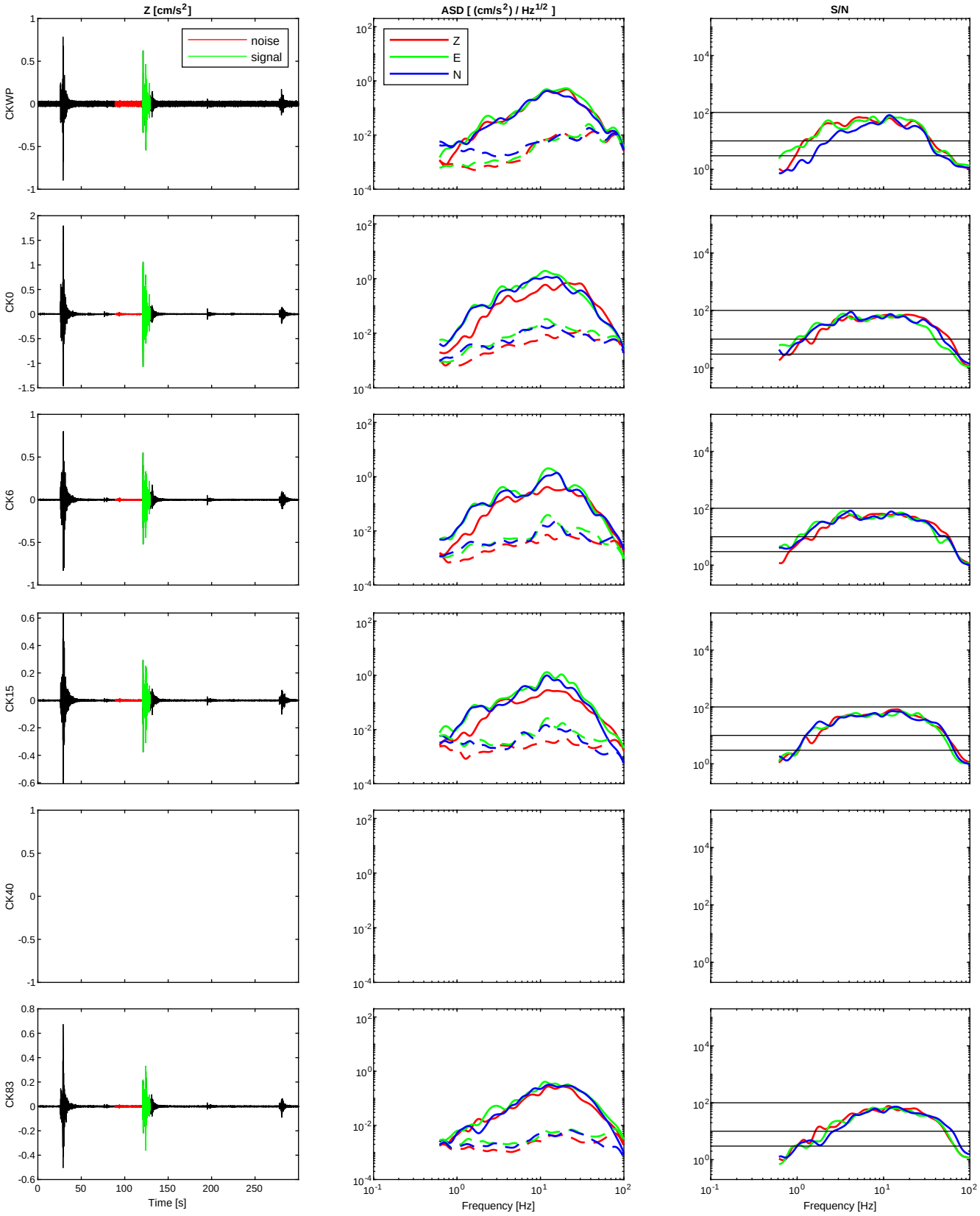
Event #973 - occurred on 2020/07/25 at 01:38:06 - M_L=4.4 - R_{HYP}=19.3 km - PGA_{CK0}=87.0 cm/s^2



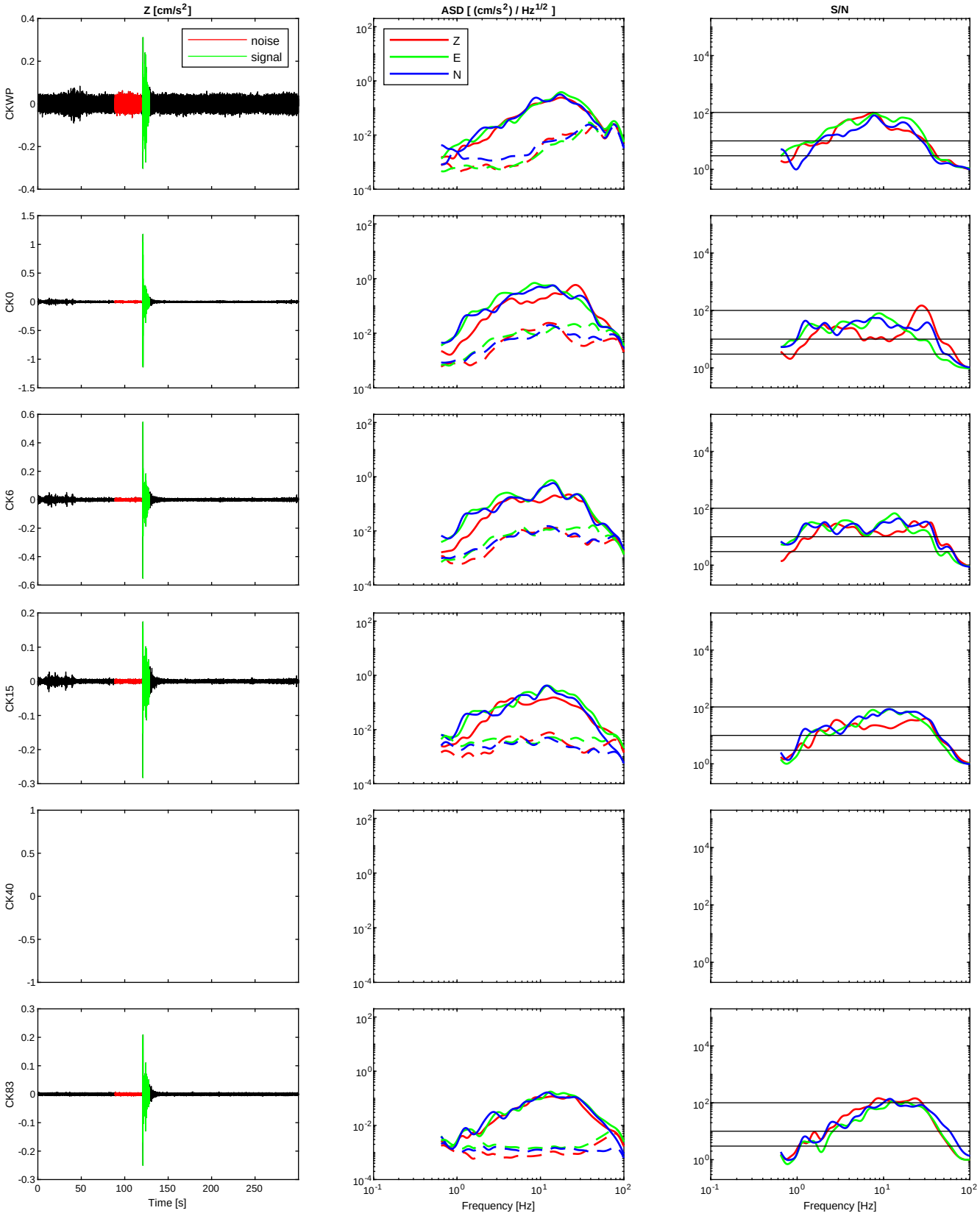
Event #974 - occurred on 2020/07/25 at 01:43:27 - M_L=2.2 - R_{HYP}=23.3 km - PGA_{CK0}=6.3 cm/s^2



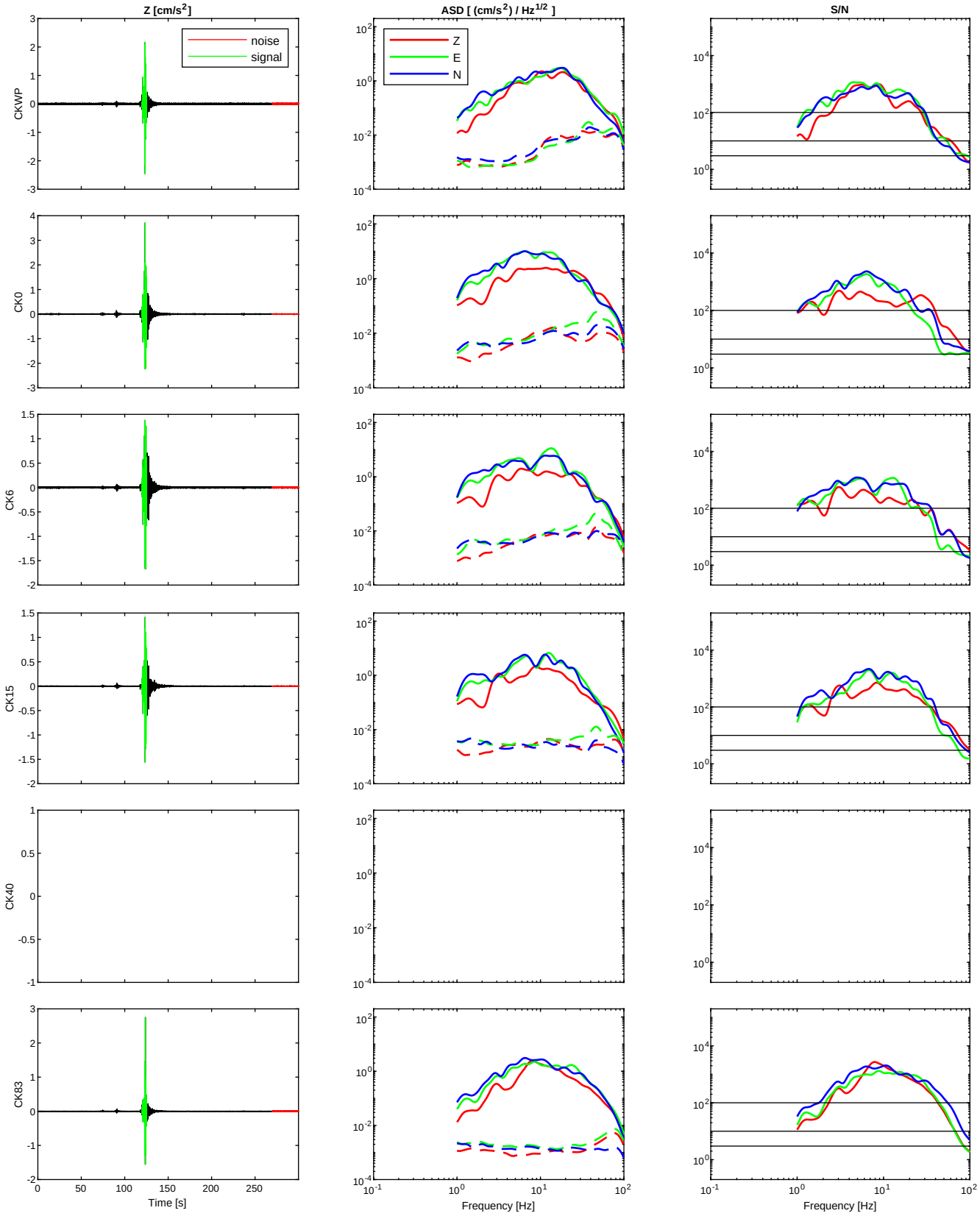
Event #975 - occurred on 2020/07/25 at 01:45:02 - M_L=2 - R_{HYP}=21.1 km - PGA_{CK0}=2.7 cm/s^2



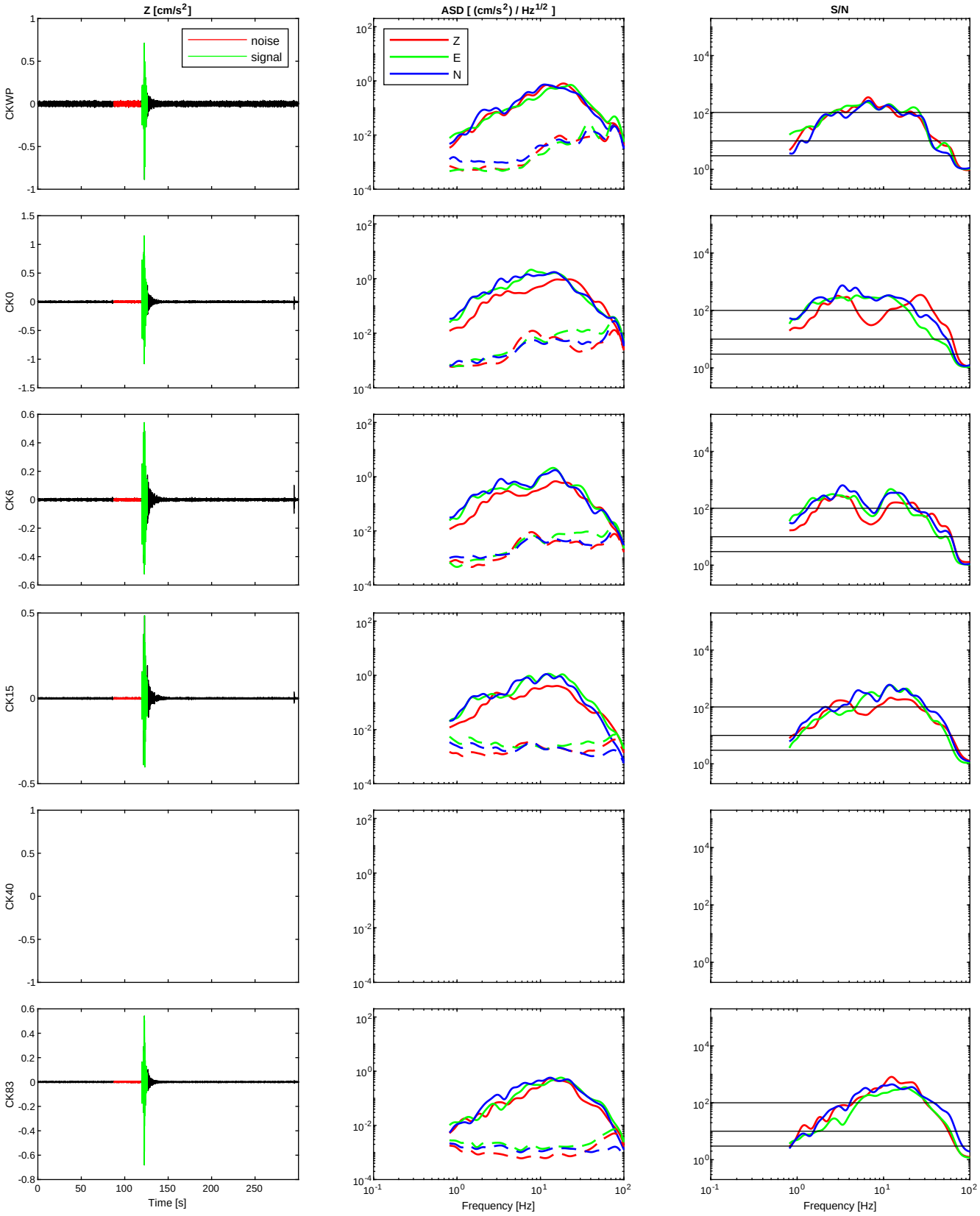
Event #976 - max reccorded on 2020/07/25 at 05:41:40 - no association with catalogue - PGA_{CK0}=1.2 cm/s^2



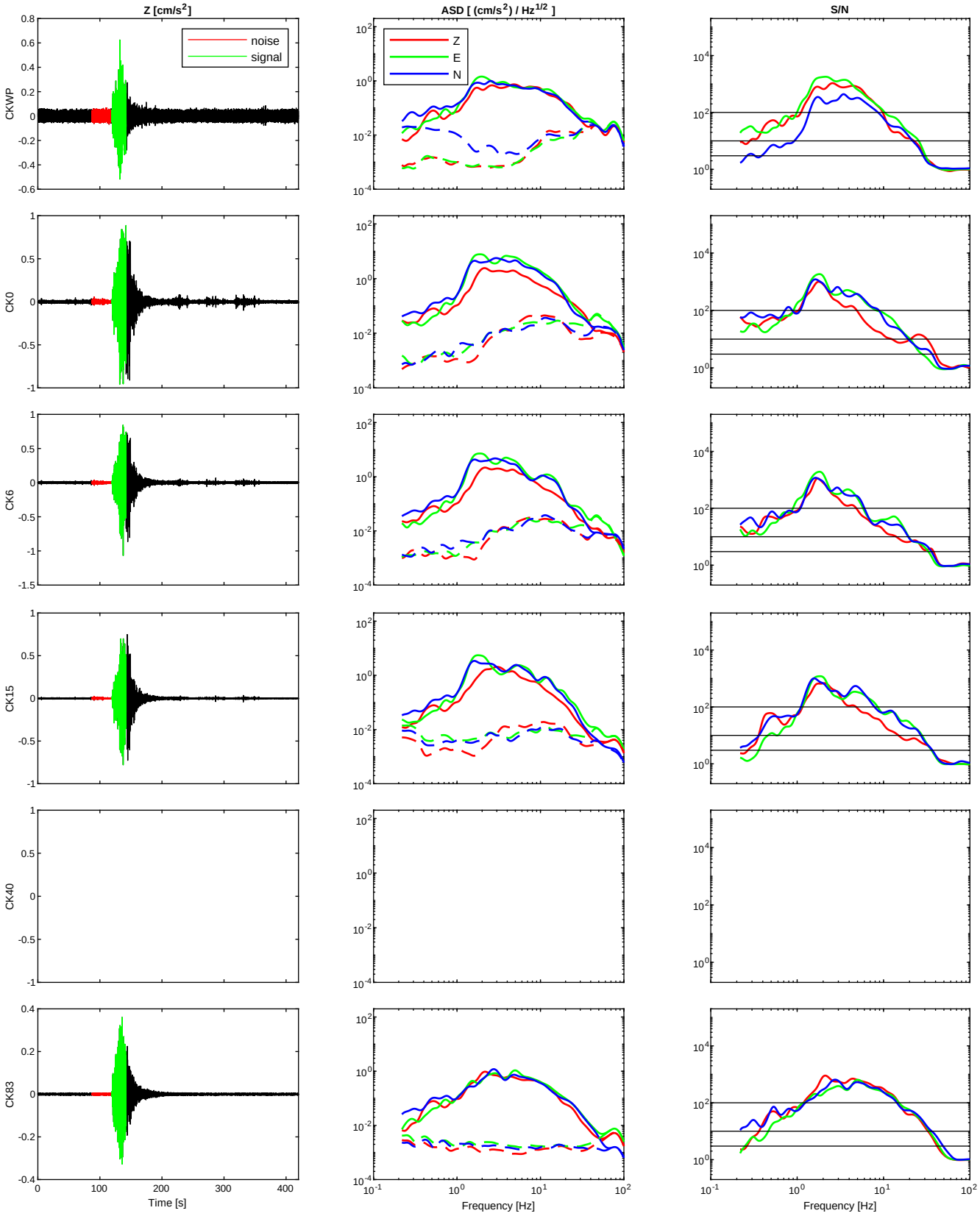
Event #977 - occurred on 2020/08/01 at 21:42:36 - M_L=2.6 - R_{HYP}=17.7 km - PGA_{CK0}=9.0 cm/s^2



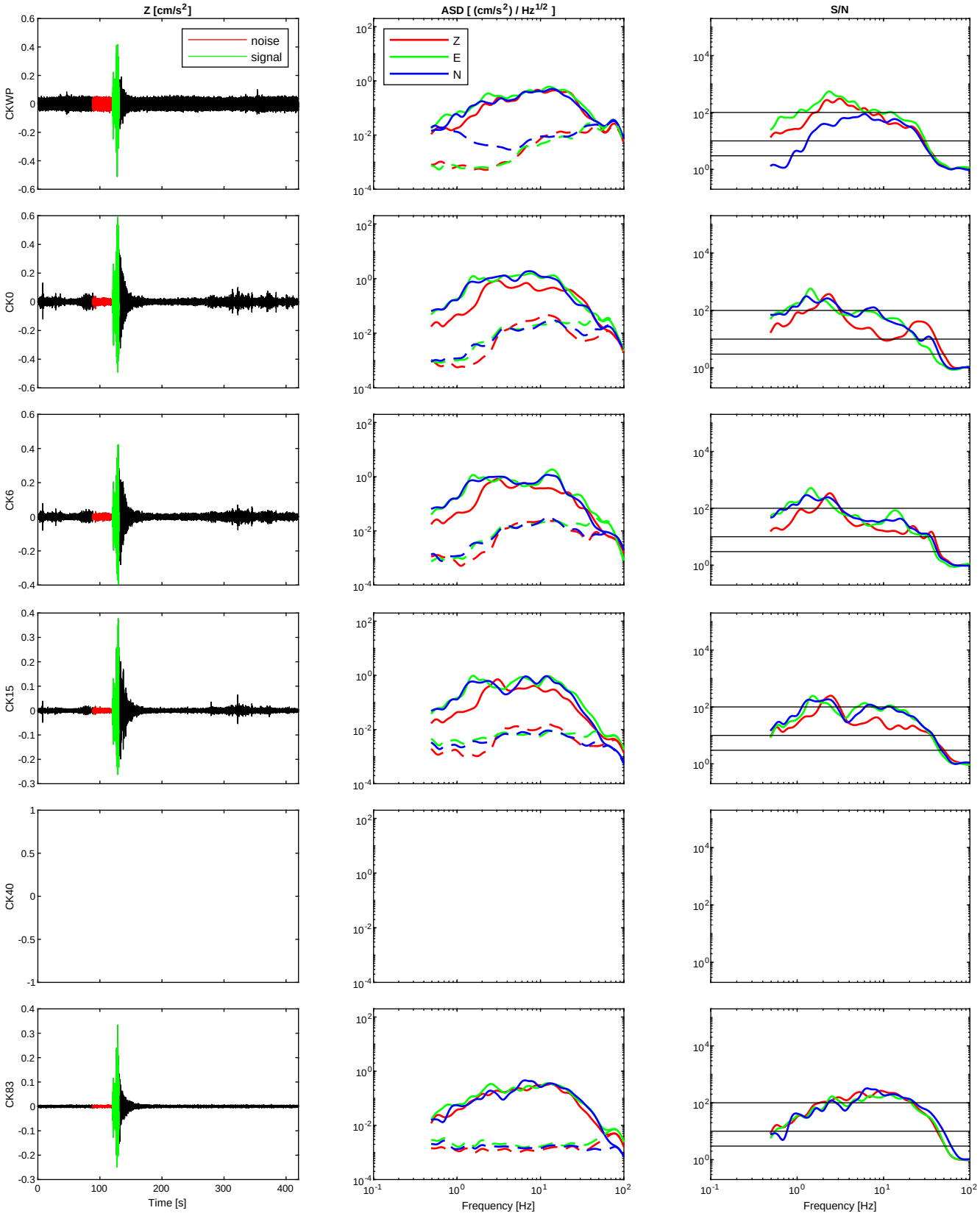
Event #978 - occurred on 2020/08/03 at 23:13:42 - M_L=2 - R_{HYP}=23.0 km - PGA_{CK0}=1.9 cm/s^2



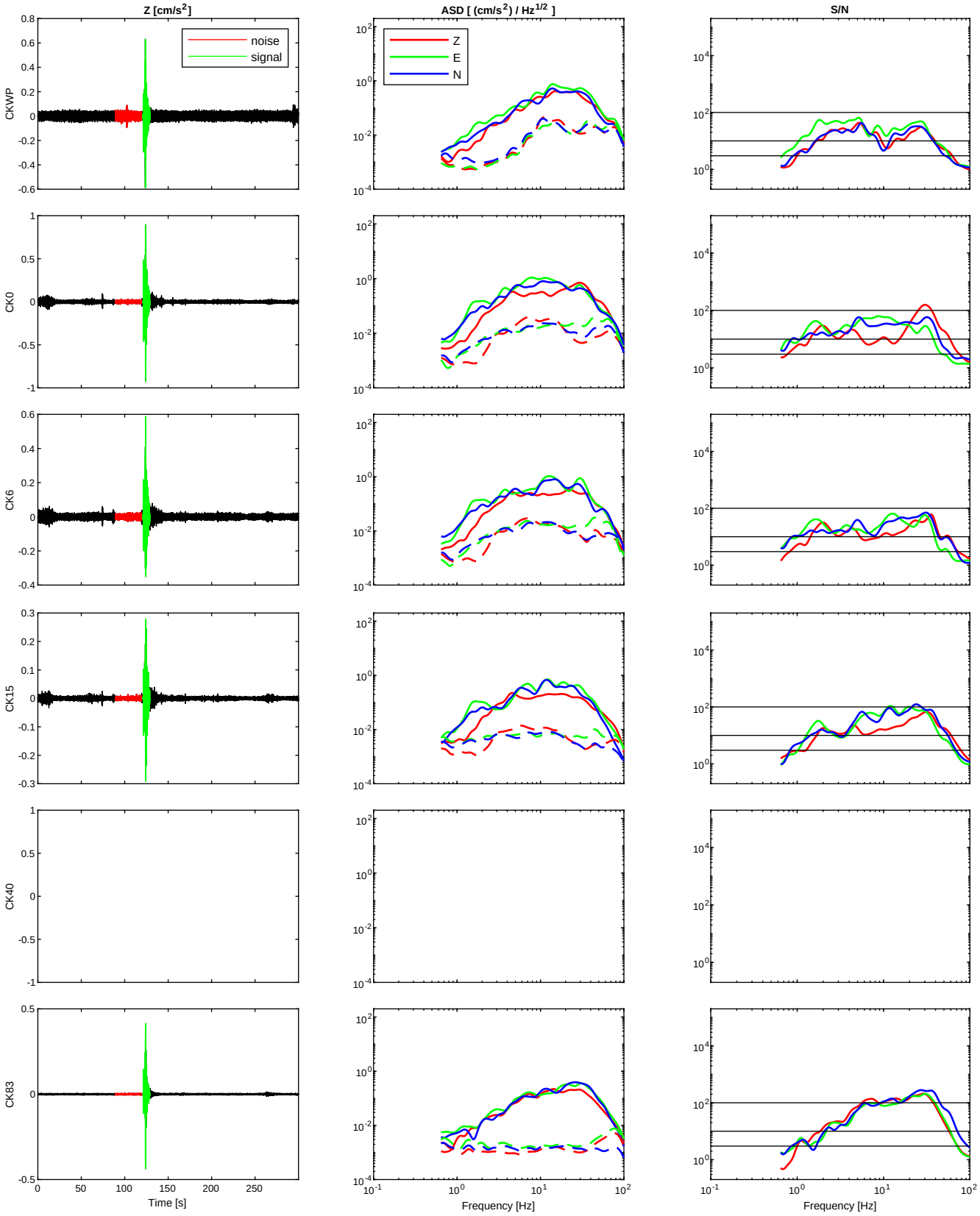
Event #979 - occurred on 2020/08/09 at 06:11:16 - M_L=4.4 - R_{HYP}=75.5 km - PGA_{CK0}=5.4 cm/s^2



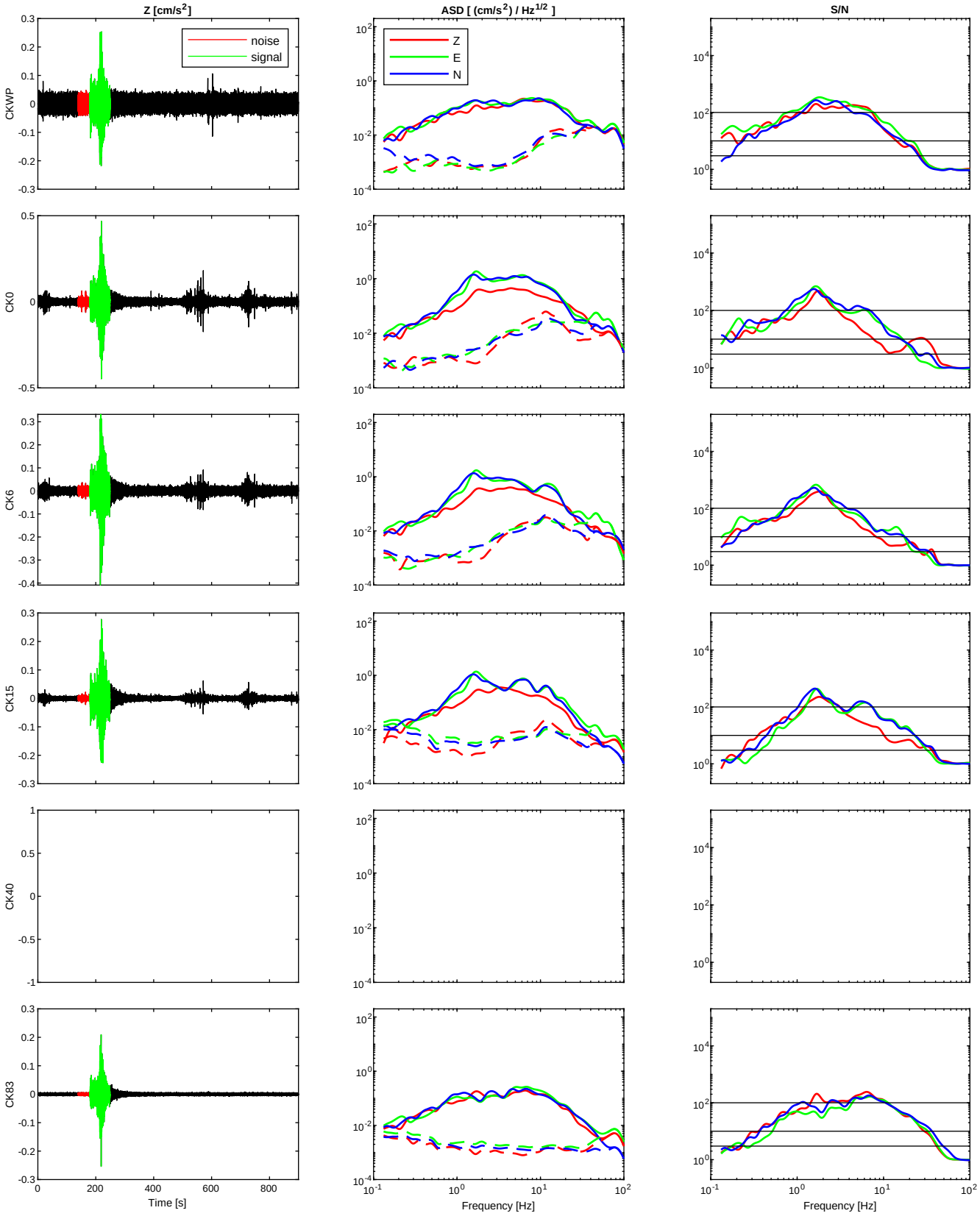
Event #980 - occurred on 2020/08/11 at 07:17:13 - M_L=3.4 - R_{HYP}=35.1 km - PGA_{CK0}=1.4 cm/s^2



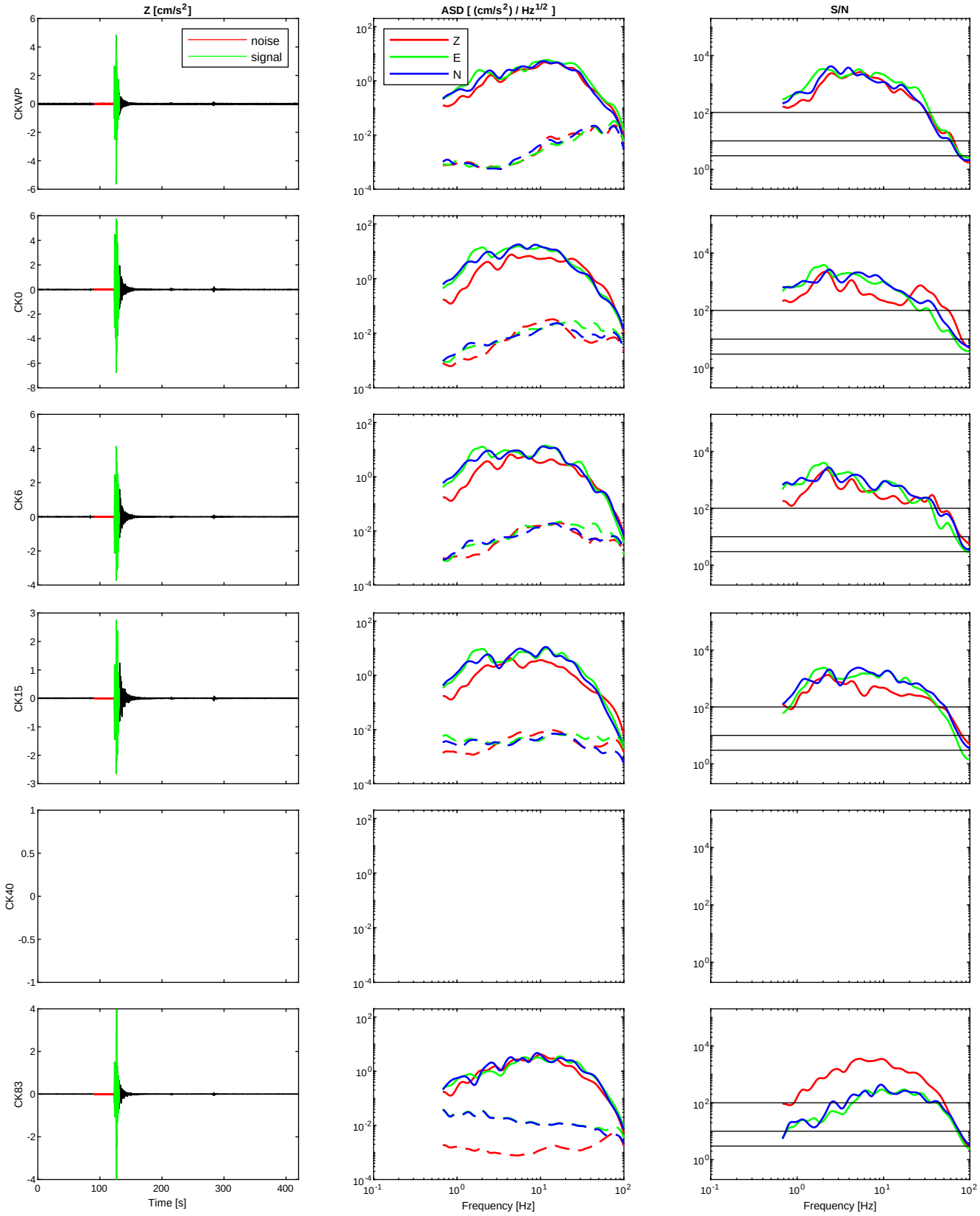
Event #981 - max reccorded on 2020/08/12 at 06:19:40 - no association with catalogue - PGA_{CK0}=1.1 cm/s^2



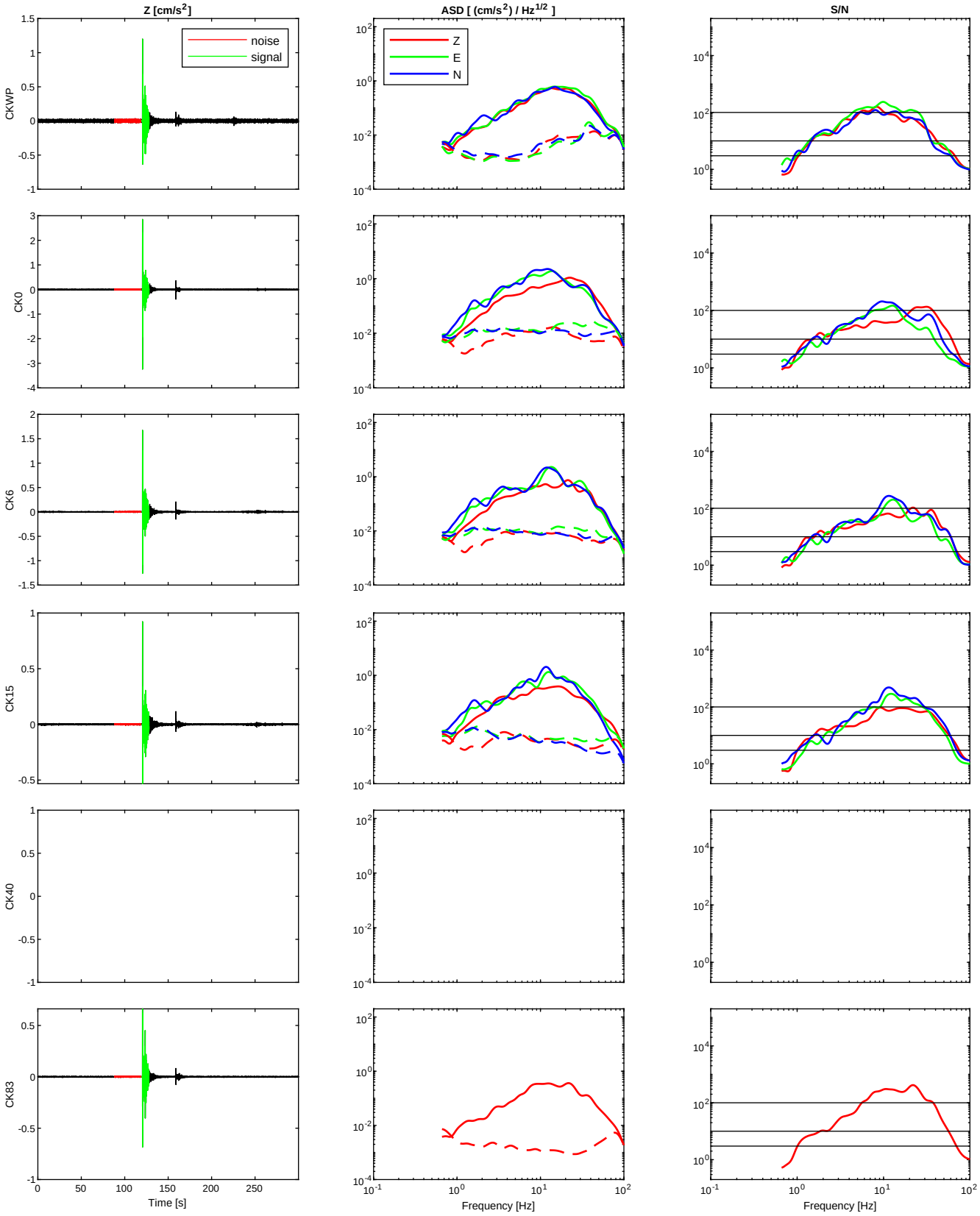
Event #982 - occurred on 2020/08/17 at 07:27:03 - M_L=5.2 - R_{HYP}=329.4 km - PGA_{CK0}=1.5 cm/s^2



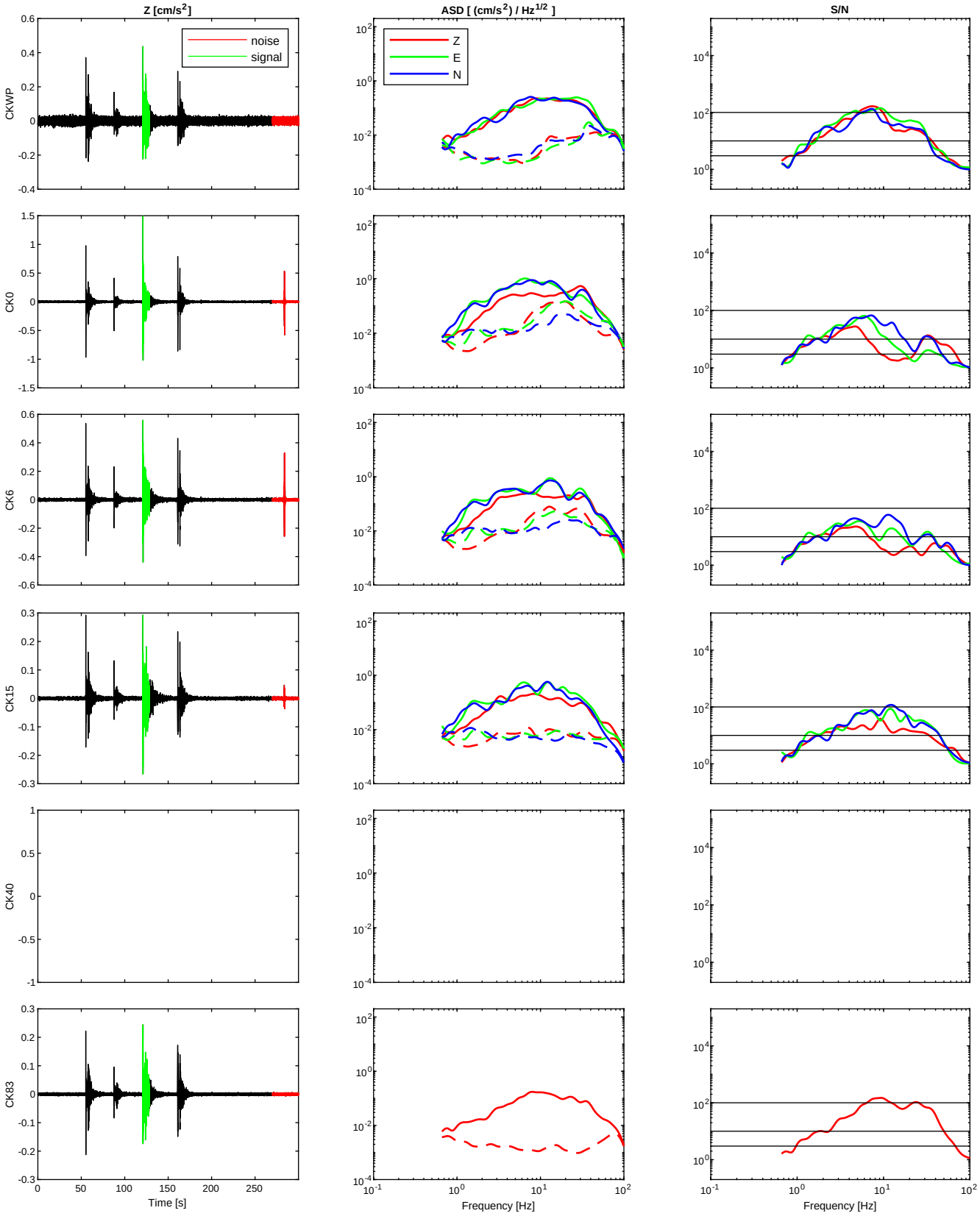
Event #983 - occurred on 2020/09/12 at 15:31:39 - M_L=3.5 - R_{HYP}=7.8 km - PGA_{CK0}=17.5 cm/s^2



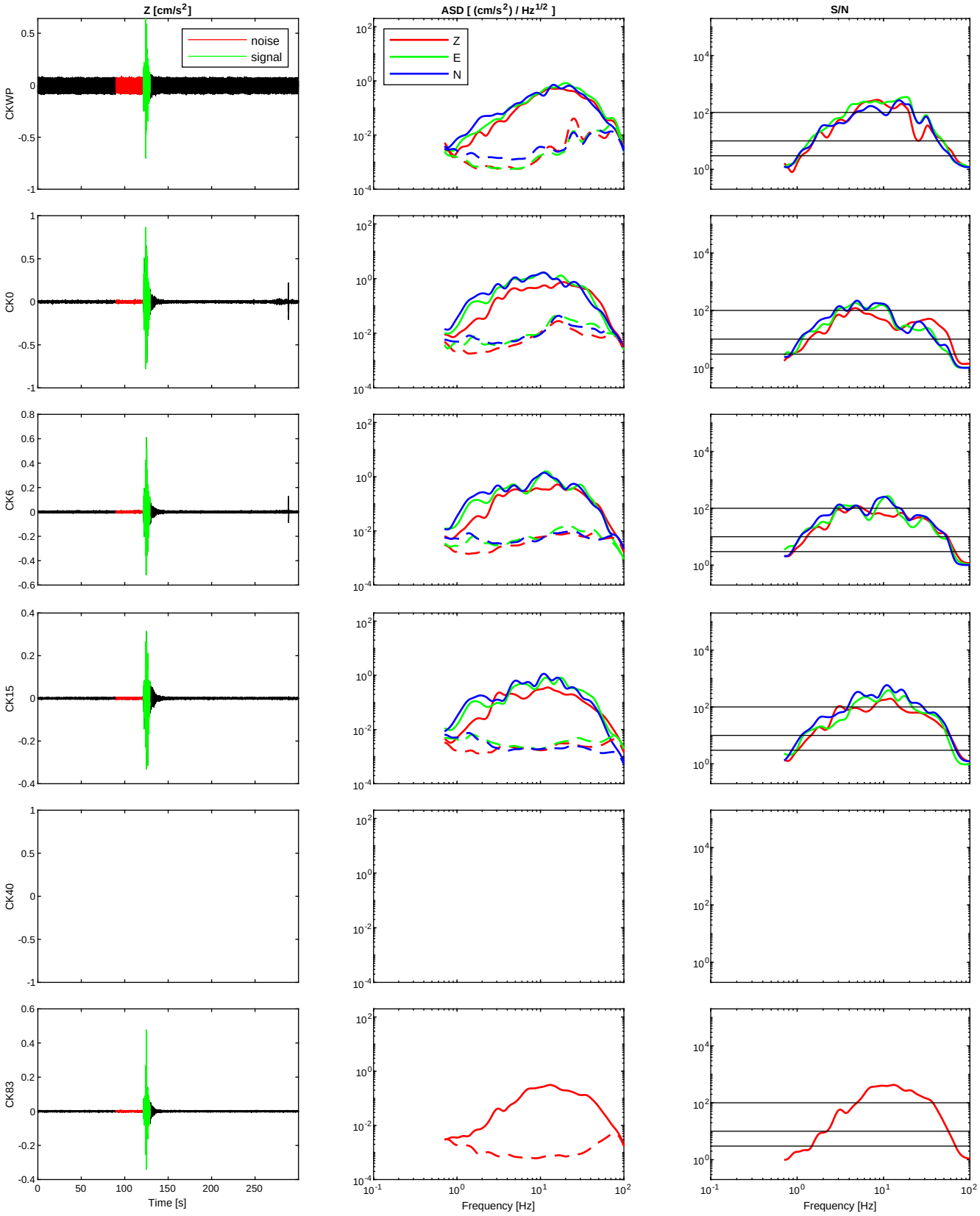
Event #984 - occurred on 2020/09/17 at 18:43:20 - M_L=2.5 - R_{HYP}=23.2 km - PGA_{CK0}=3.2 cm/s^2



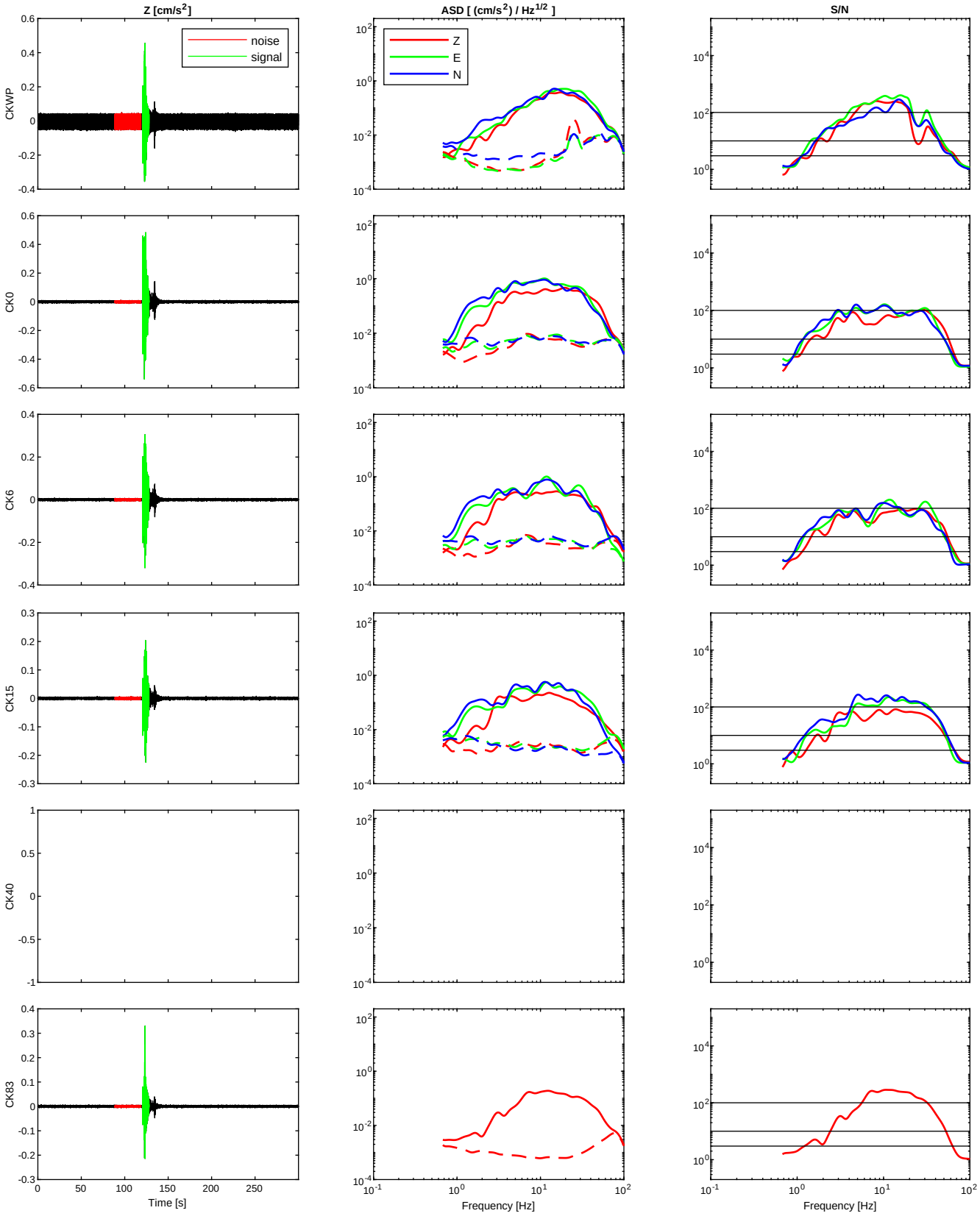
Event #985 - occurred on 2020/09/17 at 19:02:38 - M_L=2.5 - R_{HYP}=21.7 km - PGA_{CK0}=1.5 cm/s^2



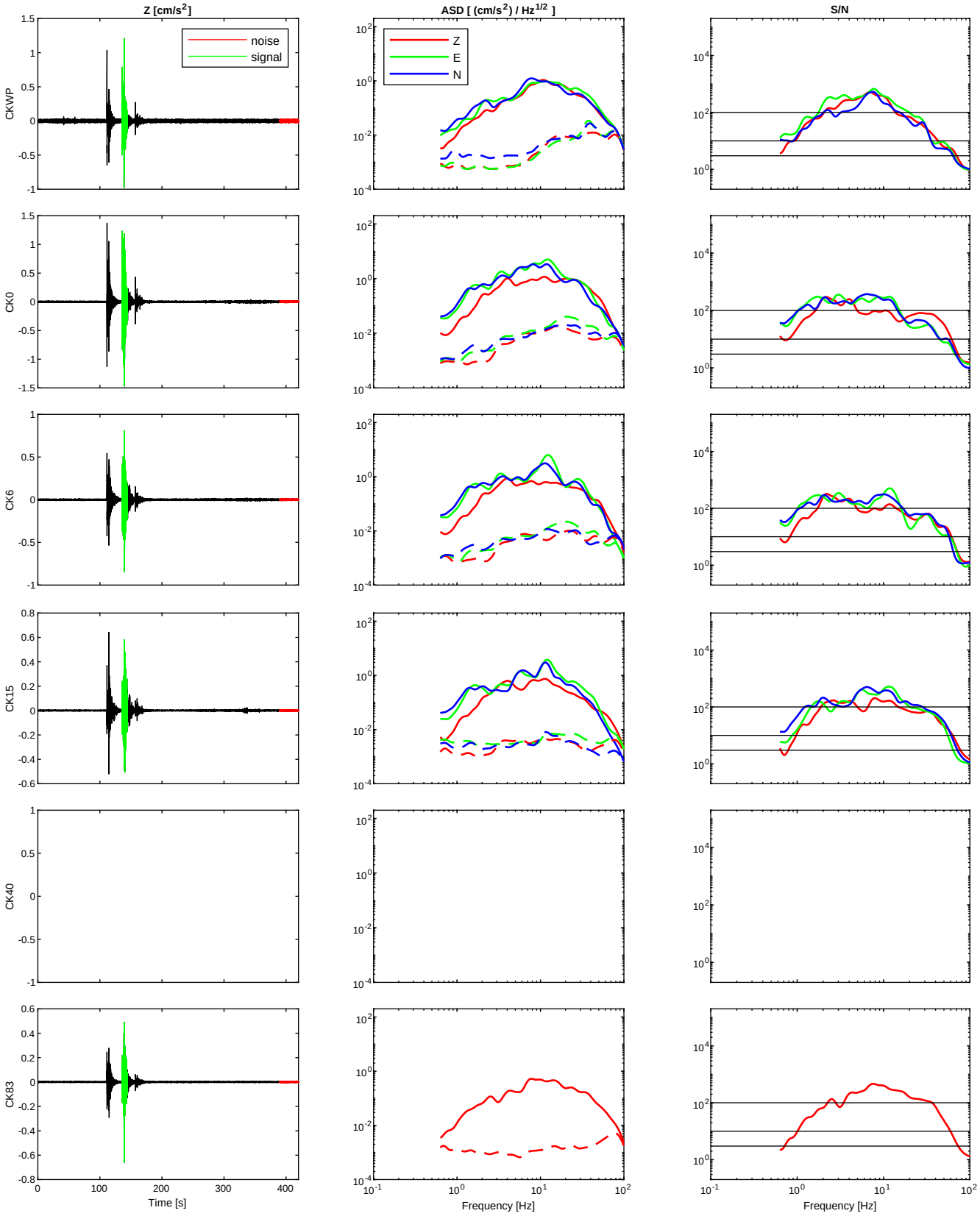
Event #986 - occurred on 2020/09/19 at 02:59:49 - M_L=2.2 - R_{HYP}=12.3 km - PGA_{CK0}=1.8 cm/s^2



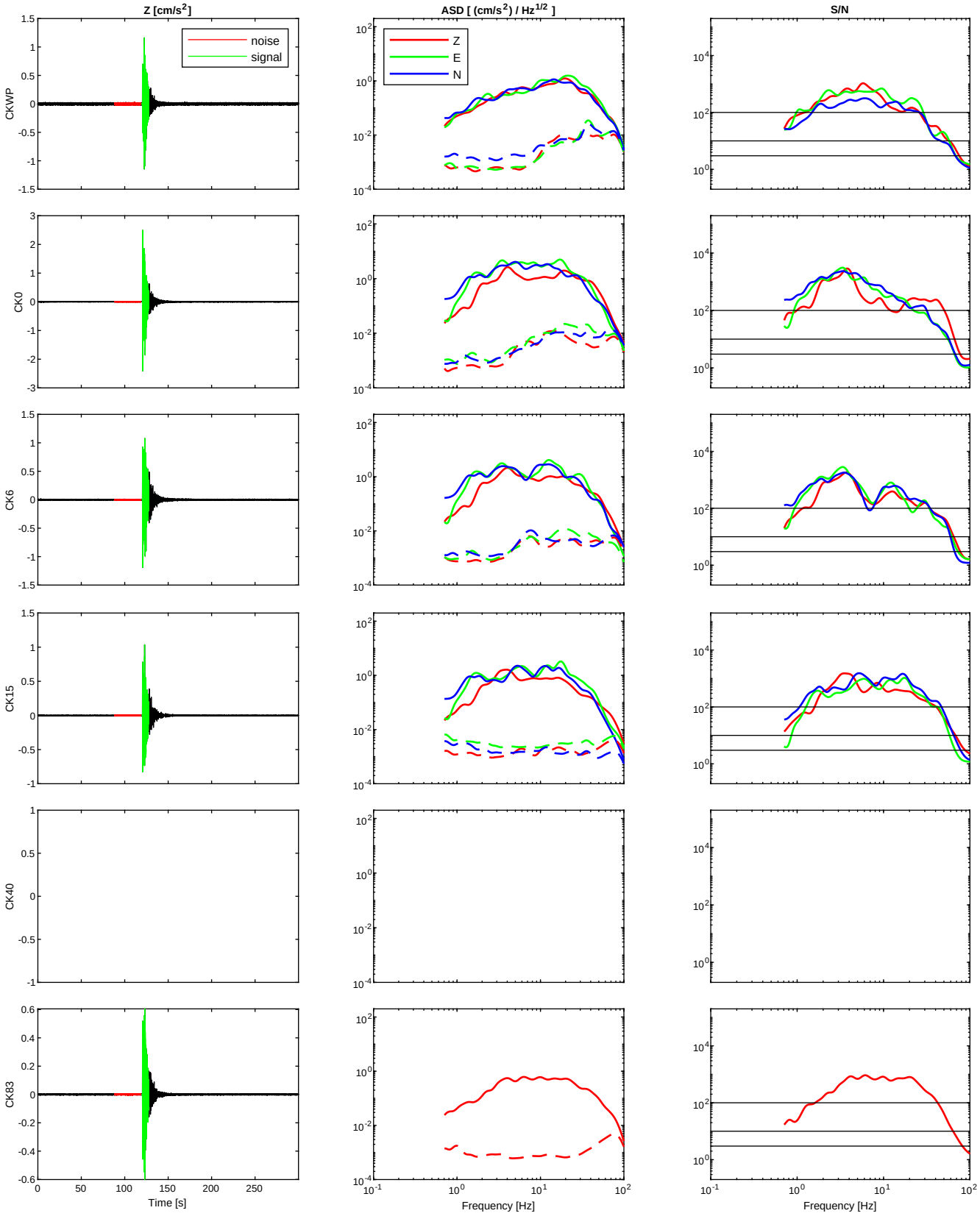
Event #987 - occurred on 2020/09/19 at 04:17:28 - M_L=2 - R_{HYP}=14.6 km - PGA_{CK0}=1.2 cm/s^2



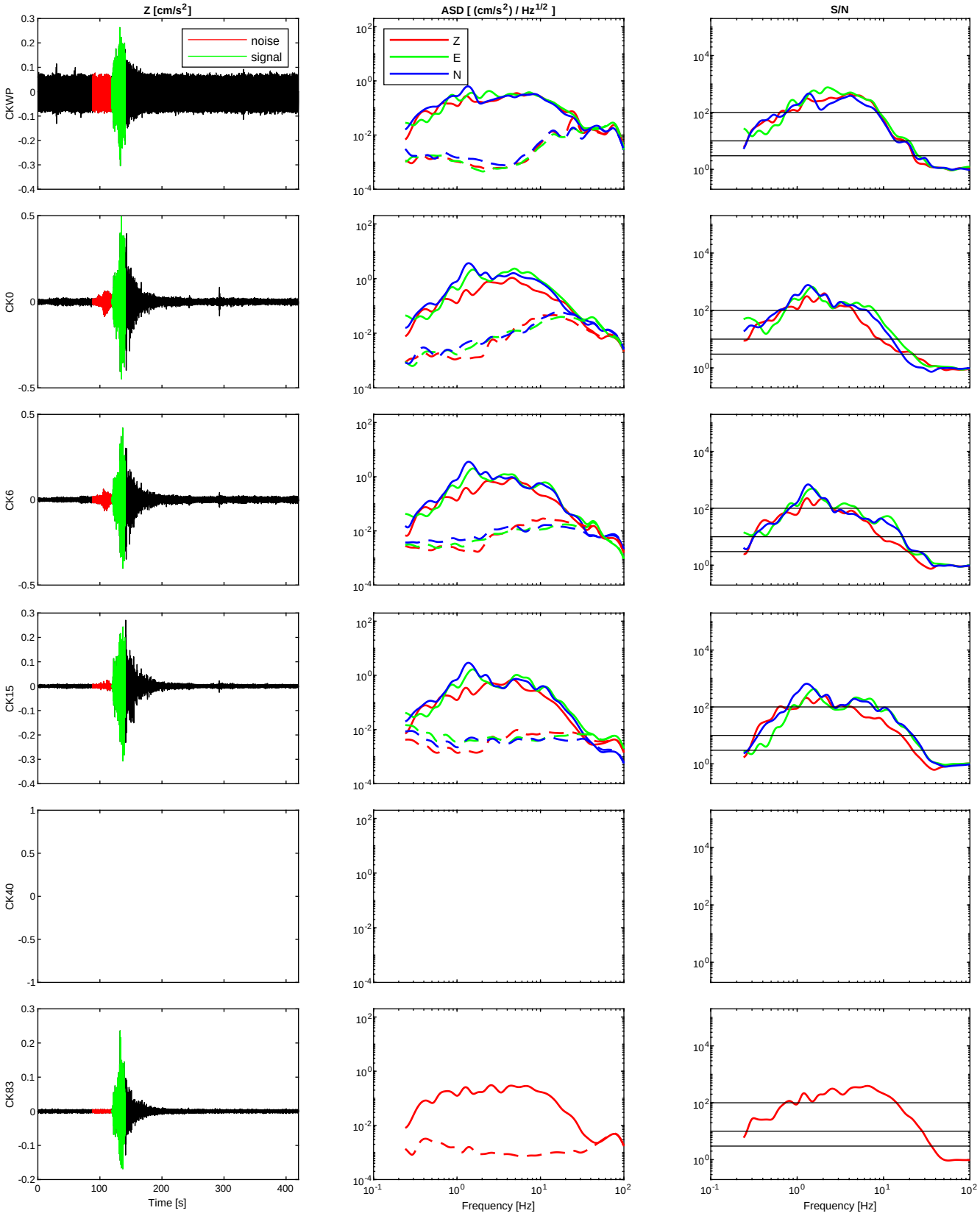
Event #988 - max reccorded on 2020/09/20 at 20:55:50 - no association with catalogue - PGA_{CK0}=6.5 cm/s^2



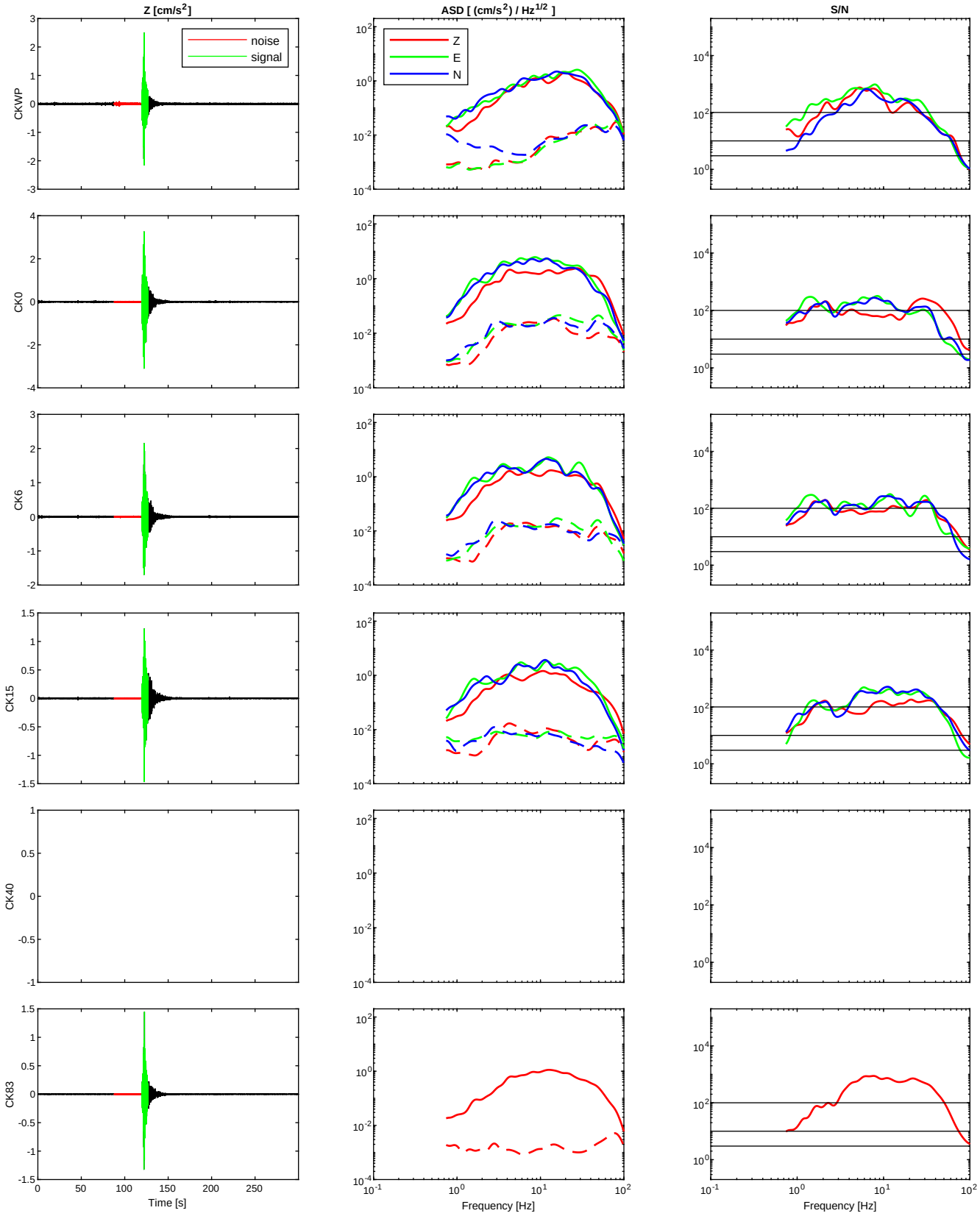
Event #989 - occurred on 2020/09/21 at 00:53:01 - M_L=2.8 - R_{HYP}=18.6 km - PGA_{CK0}=6.8 cm/s^2



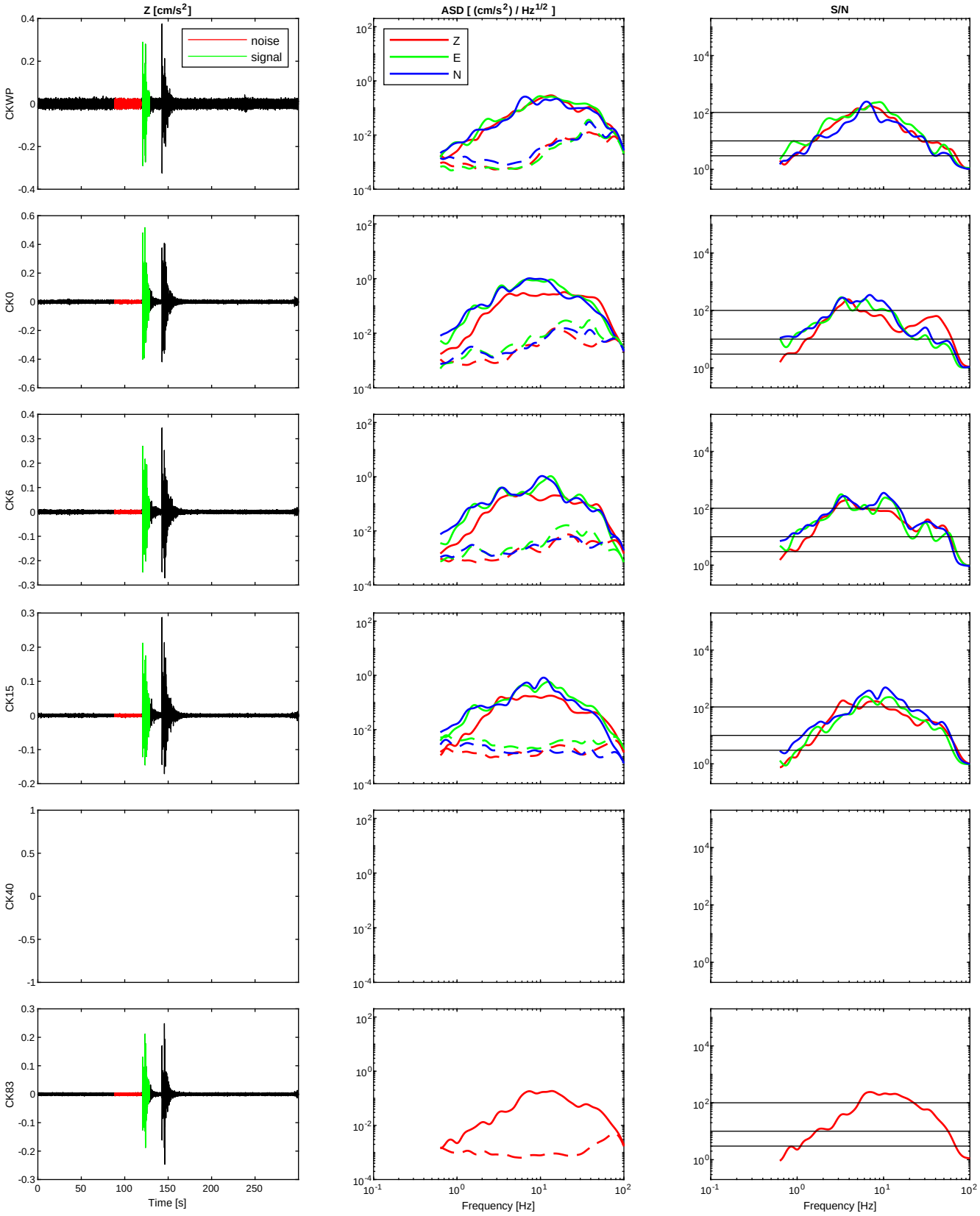
Event #990 - occurred on 2020/09/24 at 05:10:18 - M_L=4.1 - R_{HYP}=65.7 km - PGA_{CK0}=1.4 cm/s^2



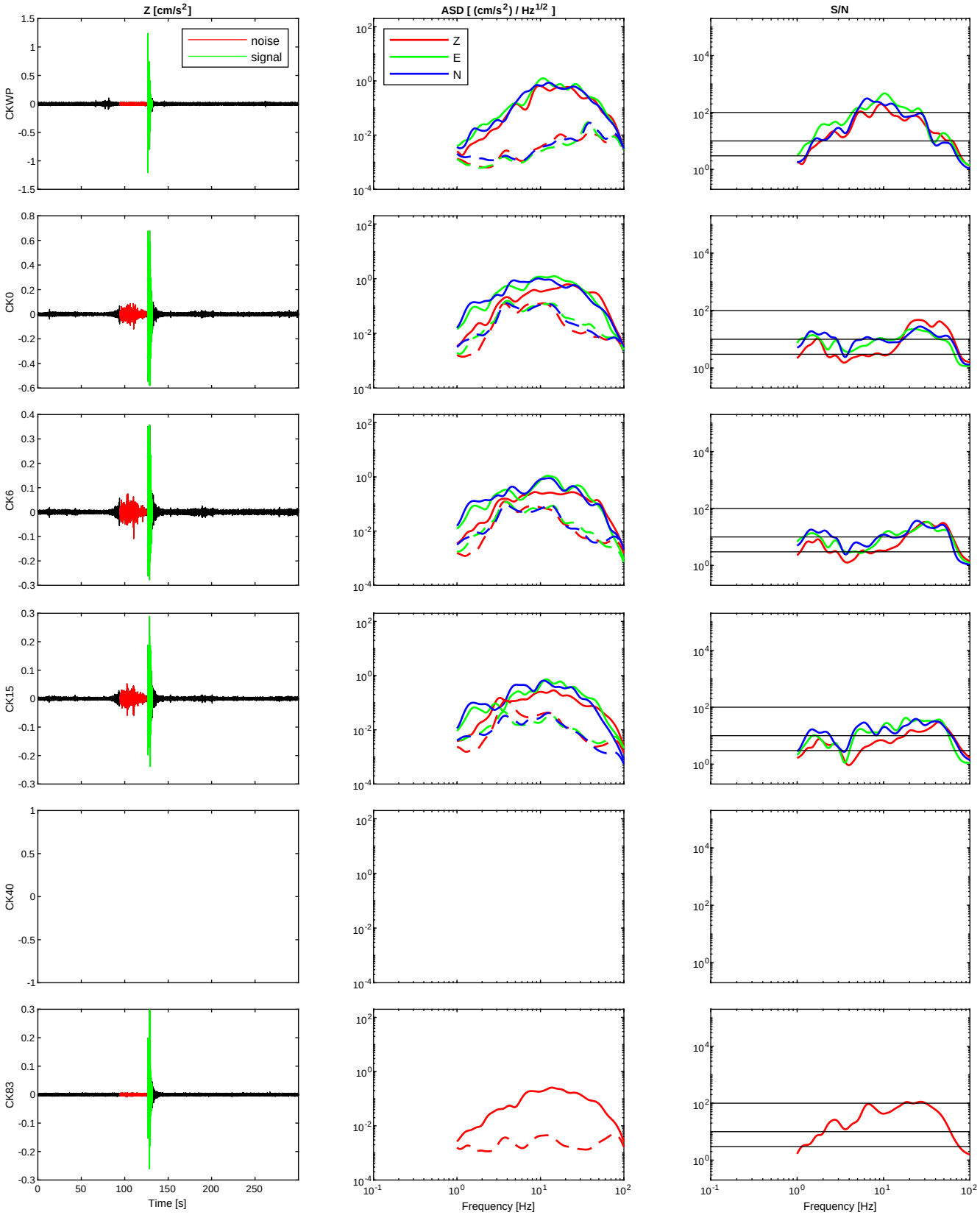
Event #991 - occurred on 2020/10/07 at 07:48:19 - M_L=2.9 - R_{HYP}=20.6 km - PGA_{CK0}=6.6 cm/s^2



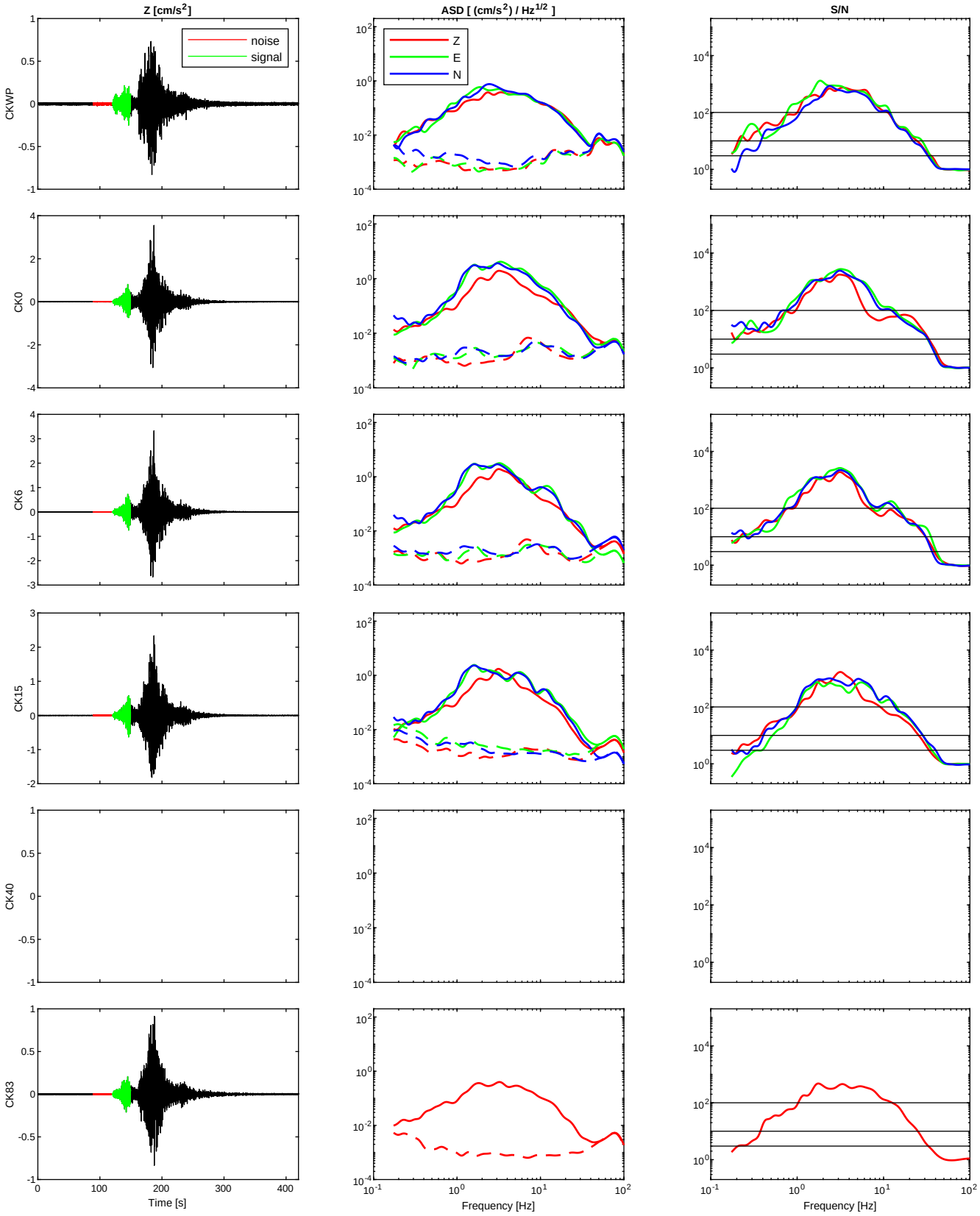
Event #992 - occurred on 2020/10/10 at 23:20:57 - M_L=1.9 - R_{HYP}=20.6 km - PGA_{CK0}=0.9 cm/s^2



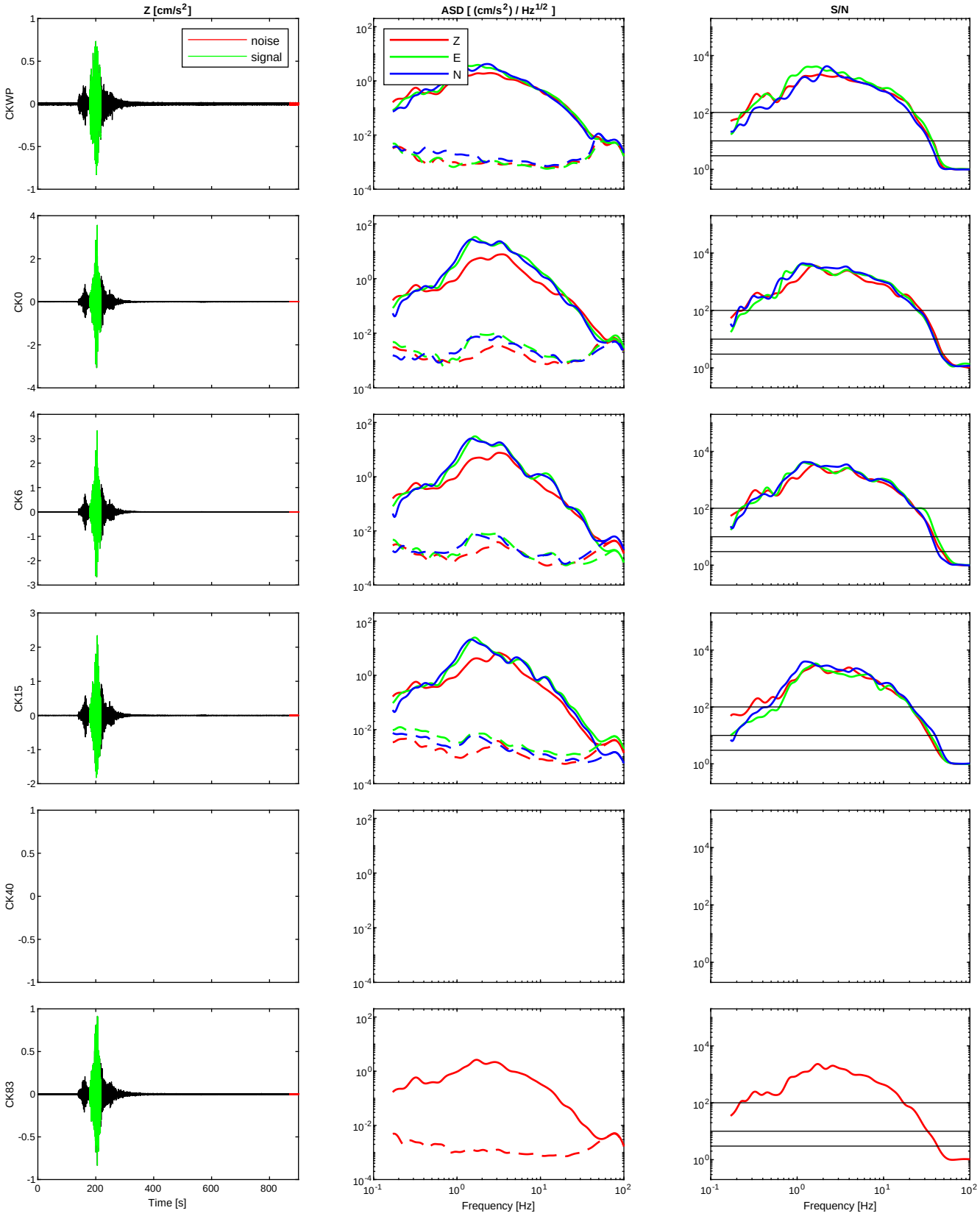
Event #993 - max reccorded on 2020/10/15 at 04:15:10 - no association with catalogue - PGA_{CK0}=1.4 cm/s^2



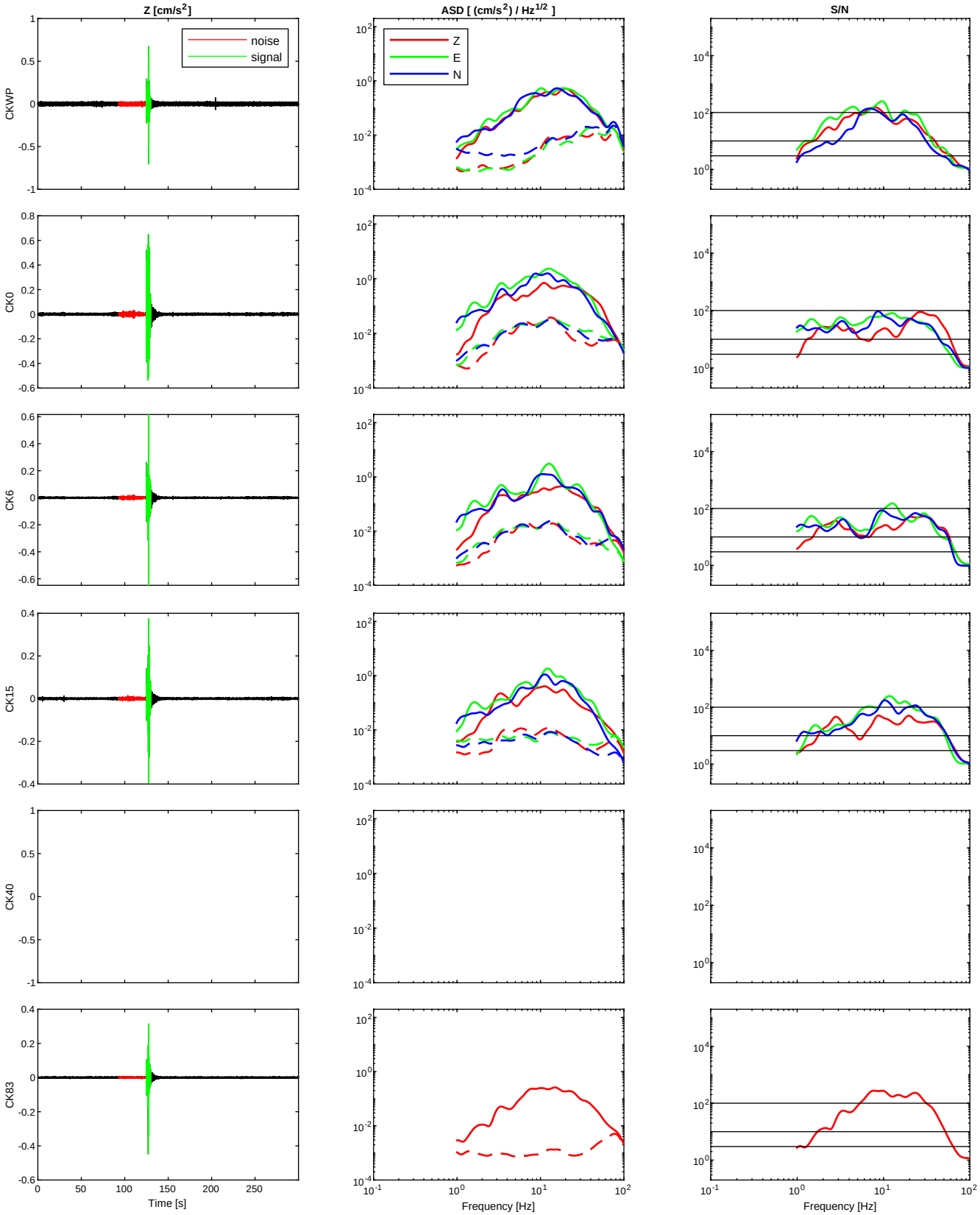
Event #994 - occurred on 2020/10/21 at 23:00:15 - M_L=4.5 - R_{HYP}=100.8 km - PGA_{CK0}=2.5 cm/s^2



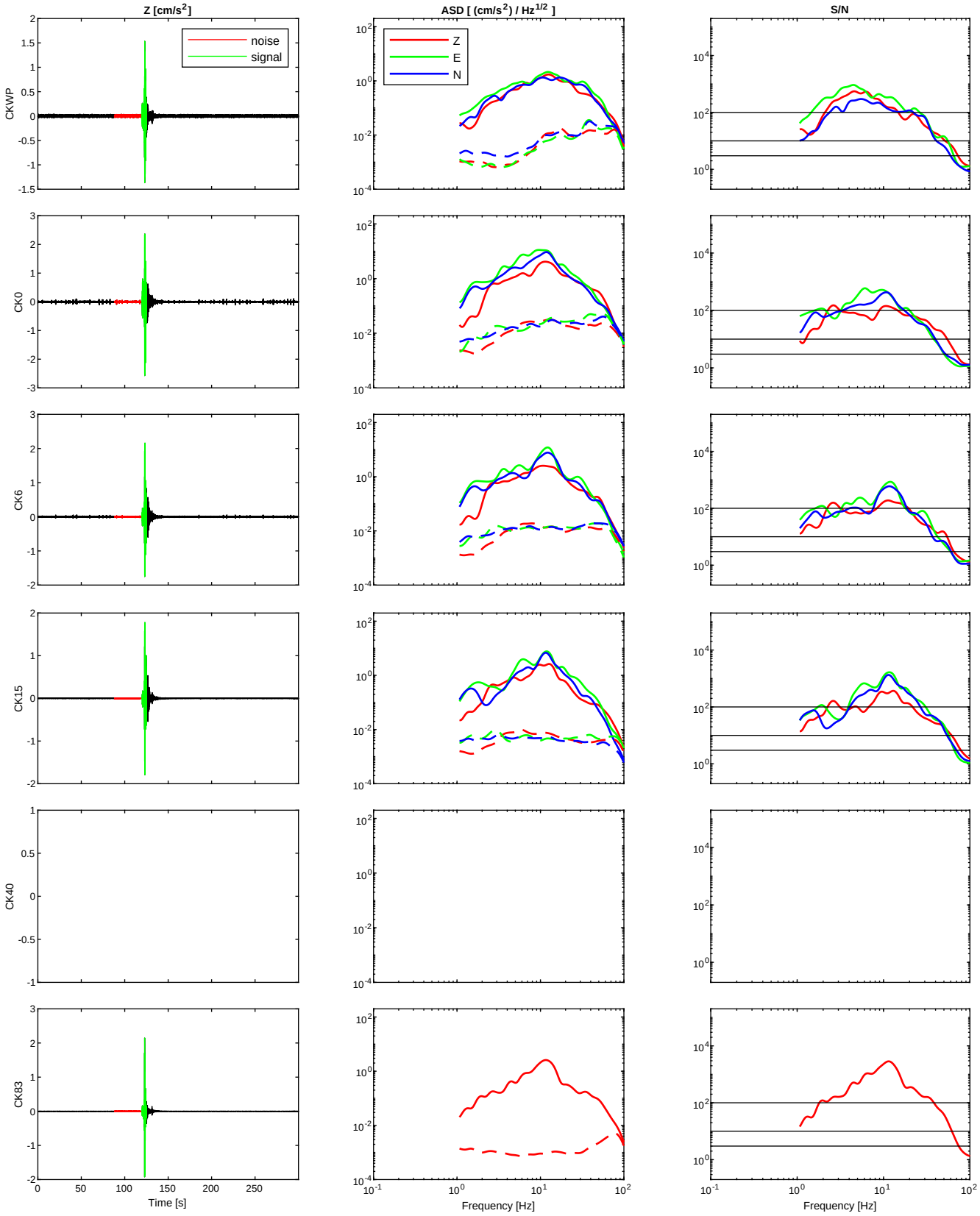
Event #995 - occurred on 2020/10/21 at 23:00:55 - M_L=5.4 - R_{HYP}=111.7 km - PGA_{CK0}=9.1 cm/s^2



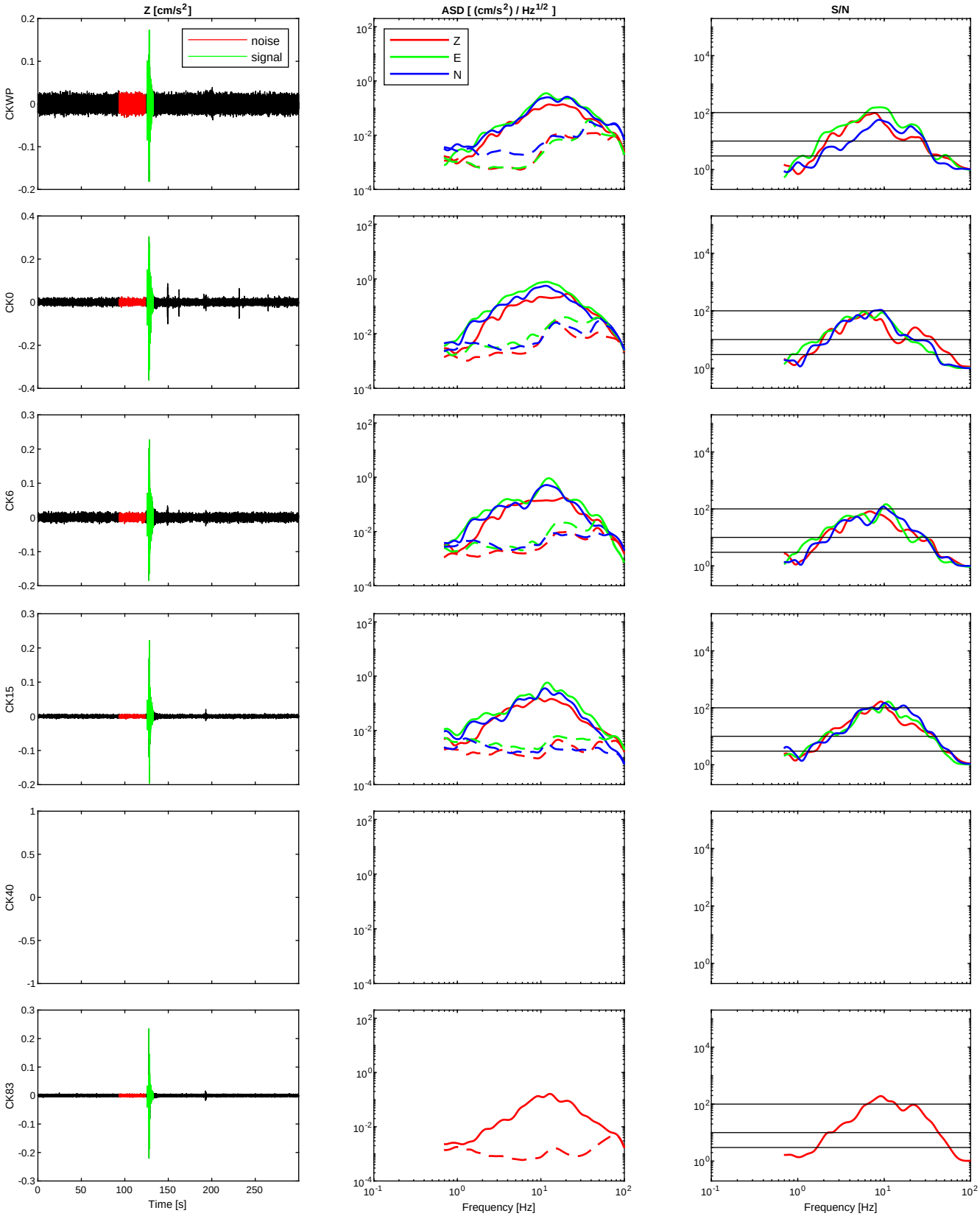
Event #996 - max reccorded on 2020/10/25 at 05:45:50 - no association with catalogue - PGA_{CK0}=3.8 cm/s^2



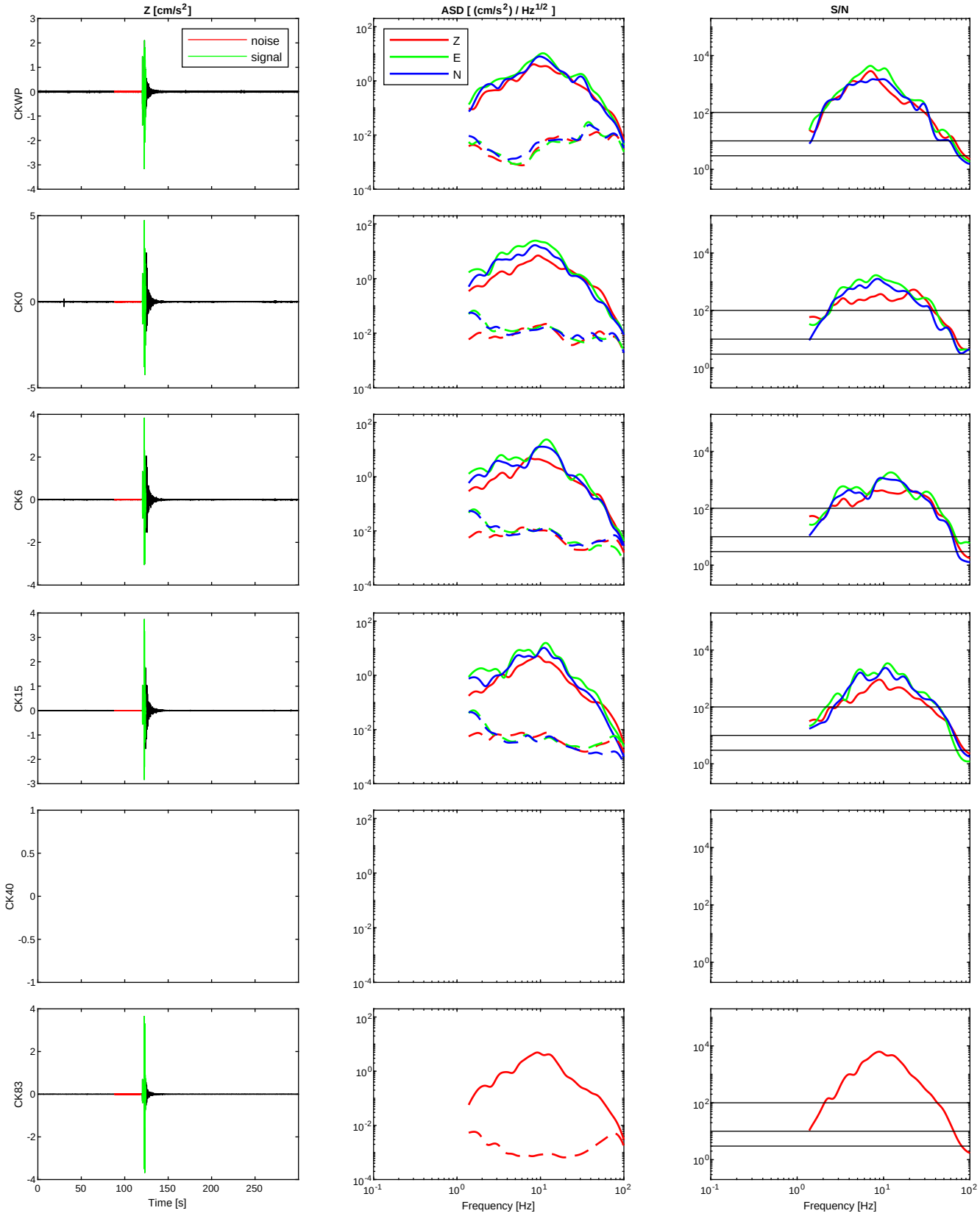
Event #997 - occurred on 2020/10/29 at 13:00:24 - M_L=2.4 - R_{HYP}=18.8 km - PGA_{CK0}=10.9 cm/s^2



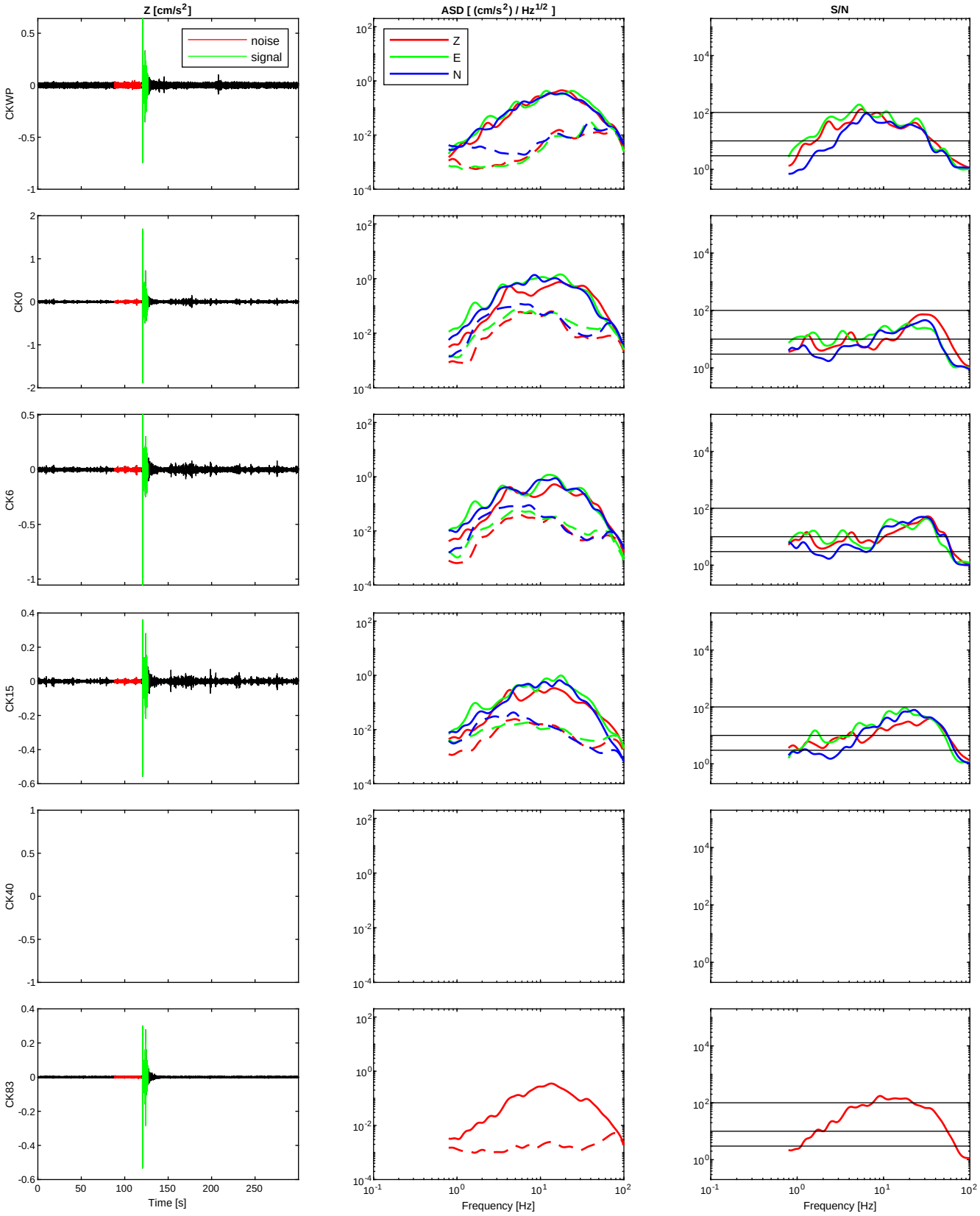
Event #998 - max reccorded on 2020/10/30 at 03:32:10 - no association with catalogue - PGA_{CK0}=1.6 cm/s^2



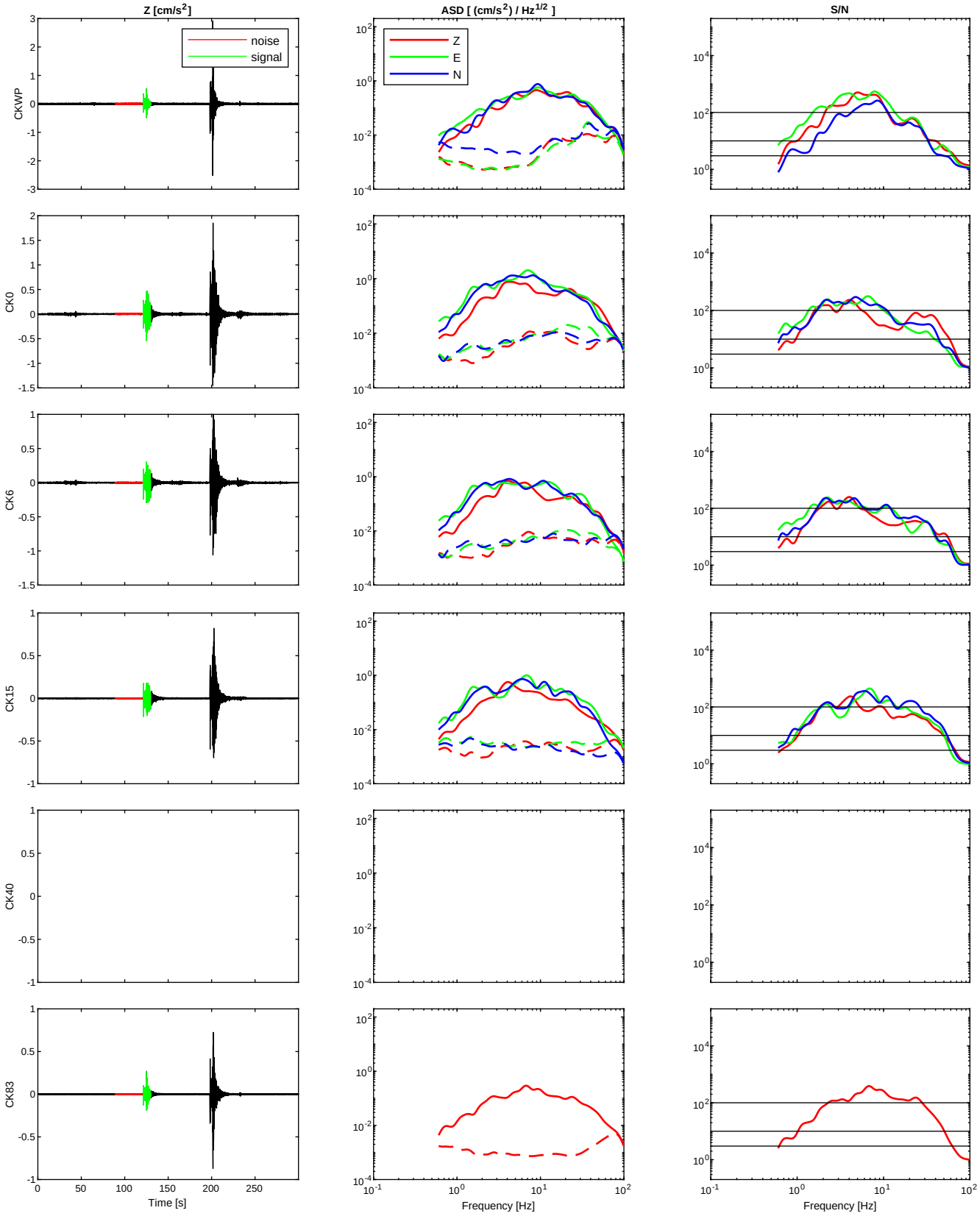
Event #999 - occurred on 2020/10/31 at 05:34:16 - M_L=3 - R_{HYP}=20.6 km - PGA_{CK0}=27.2 cm/s^2



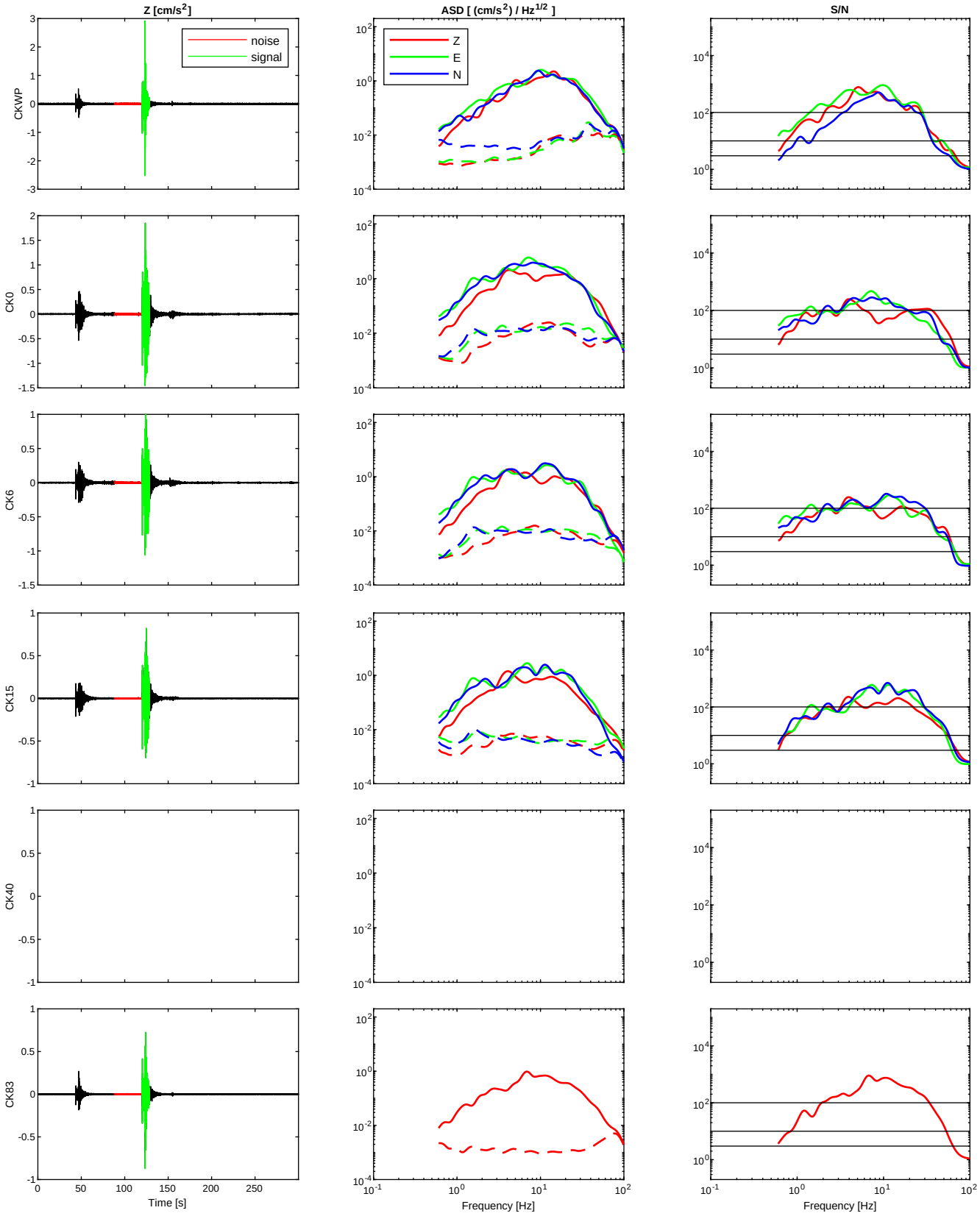
Event #1000 - occurred on 2020/11/01 at 11:17:53 - M_L=2.1 - R_{HYP}=19.5 km - PGA_{CK0}=1.9 cm/s^2



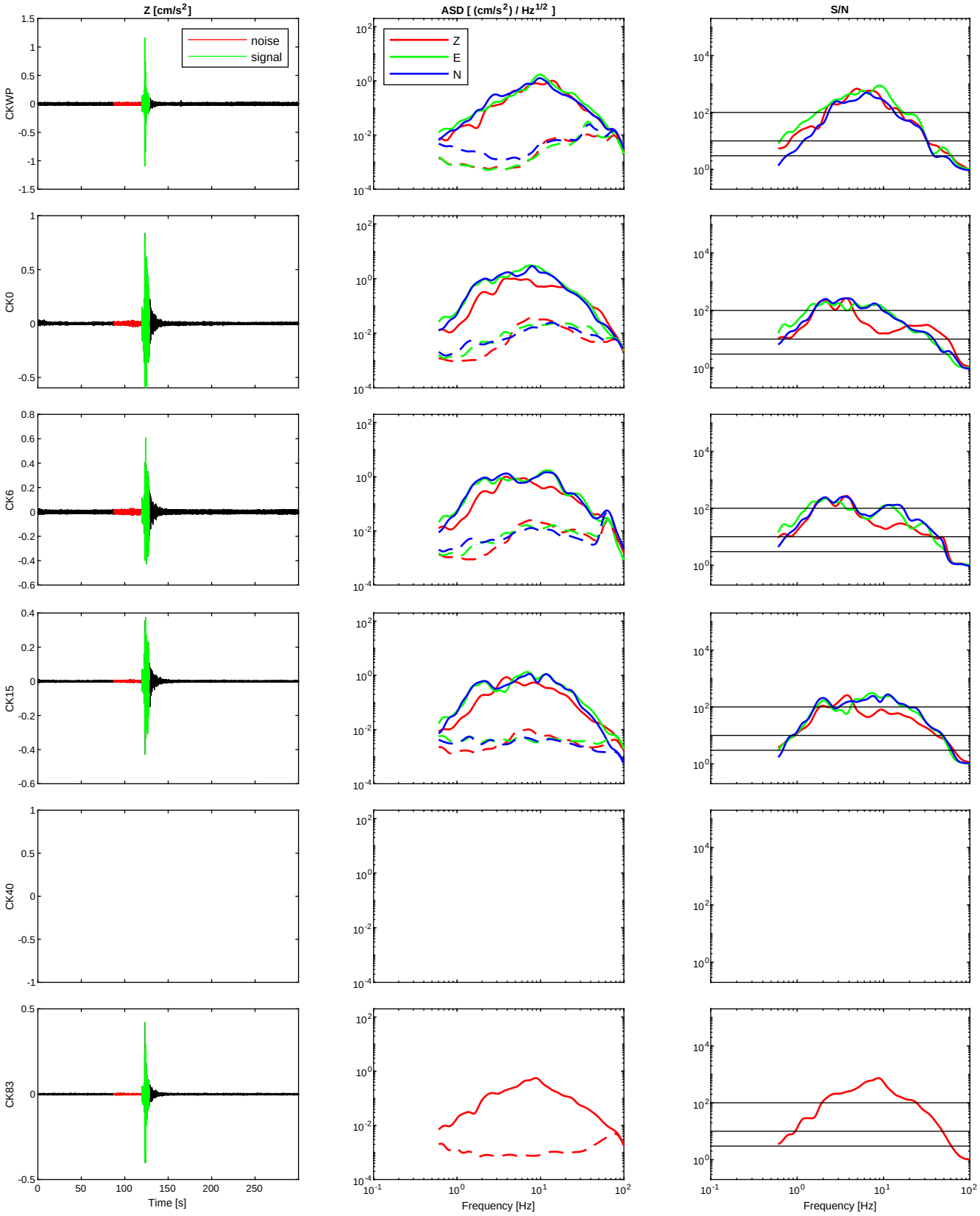
Event #1001 - occurred on 2020/11/08 at 15:12:27 - M_L=2.5 - R_{HYP}=21.6 km - PGA_{CK0}=1.4 cm/s^2



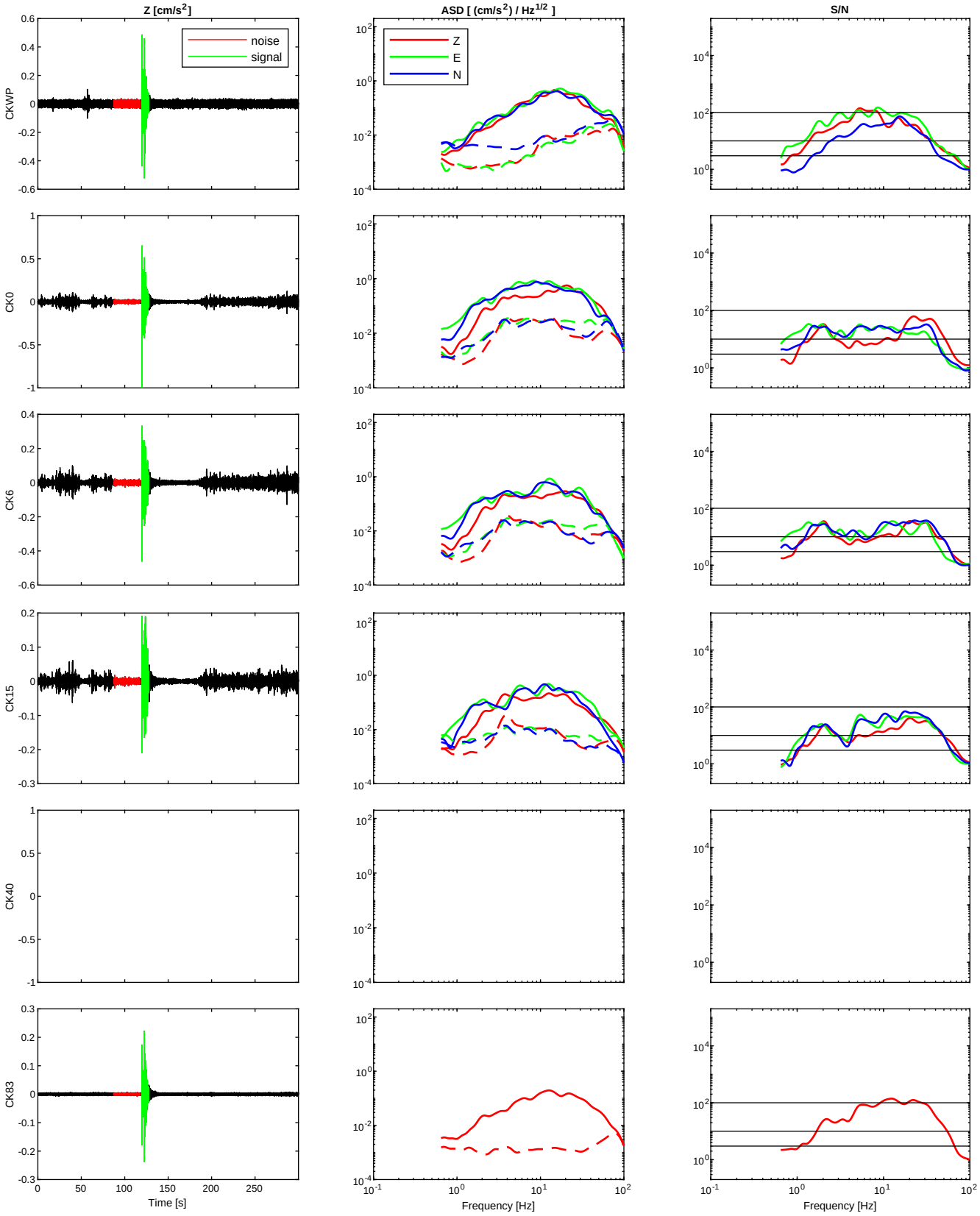
Event #1002 - occurred on 2020/11/08 at 15:13:45 - M_L=2.6 - R_{HYP}=20.8 km - PGA_{CK0}=4.3 cm/s^2



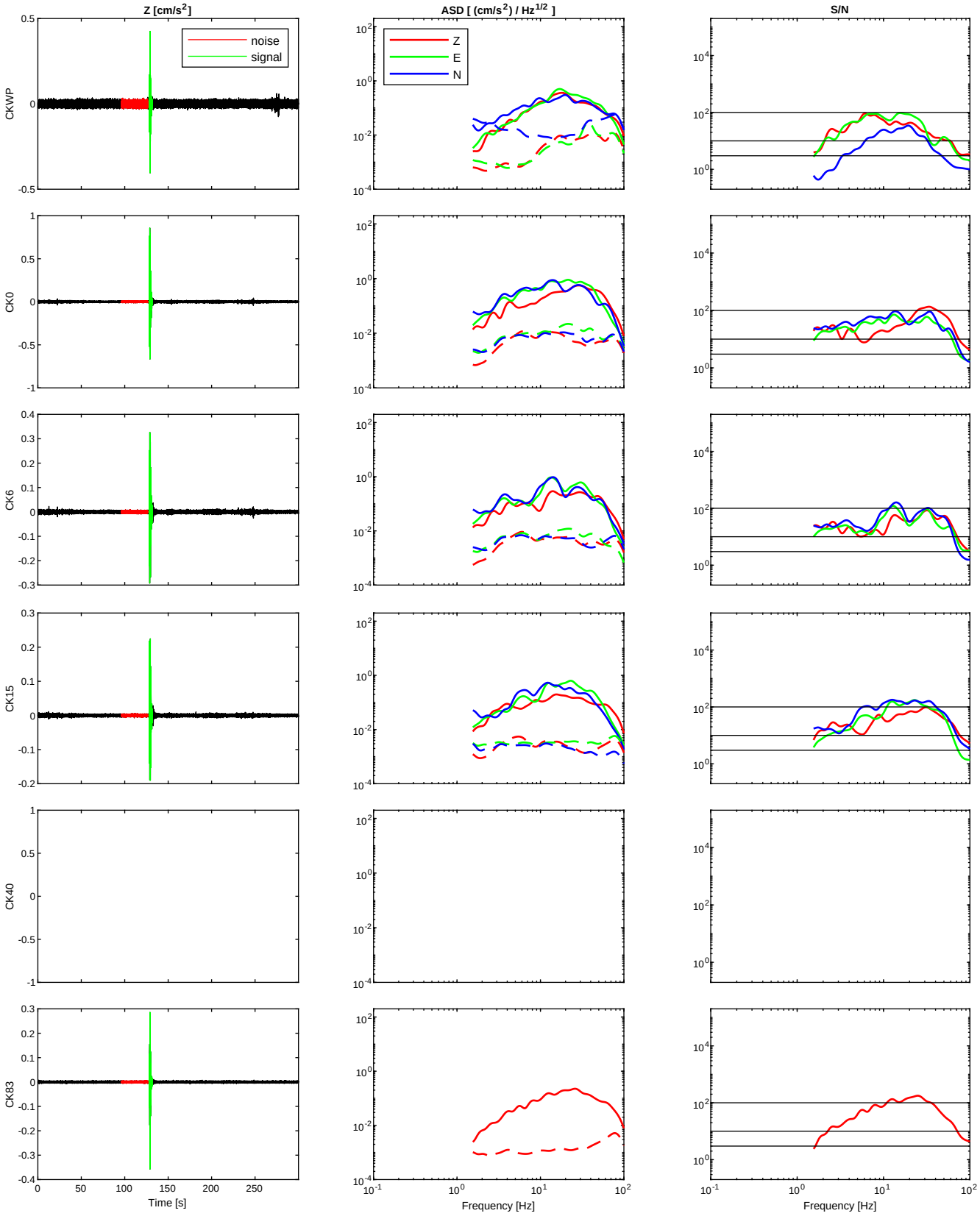
Event #1003 - occurred on 2020/11/08 at 16:02:48 - M_L=2.5 - R_{HYP}=21.3 km - PGA_{CK0}=2.8 cm/s^2



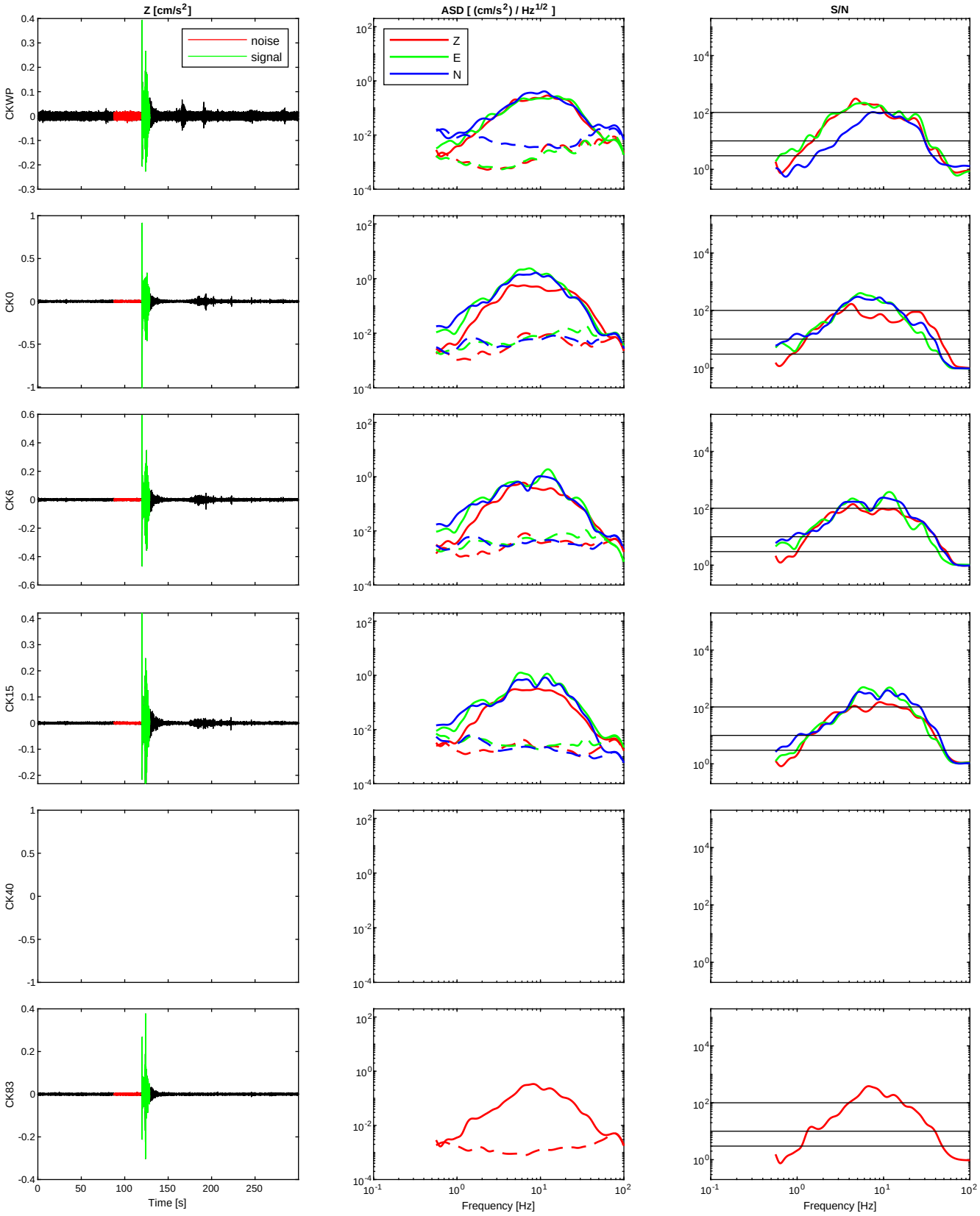
Event #1004 - occurred on 2020/11/11 at 09:16:53 - M_L=2.2 - R_{HYP}=19.3 km - PGA_{CK0}=1.0 cm/s^2



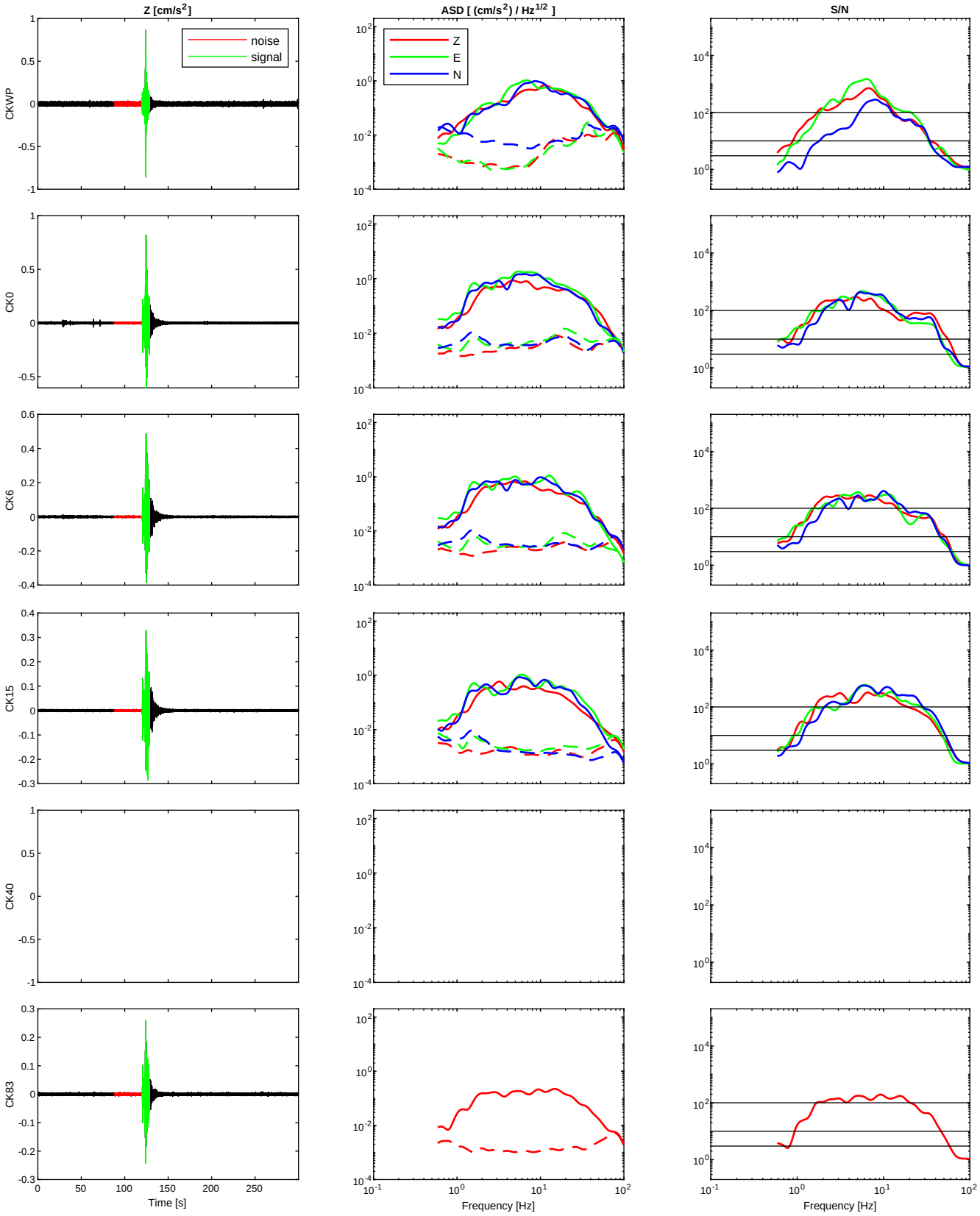
Event #1005 - max reccorded on 2020/11/14 at 05:50:10 - no association with catalogue - PGA_{CK0}=1.7 cm/s^2



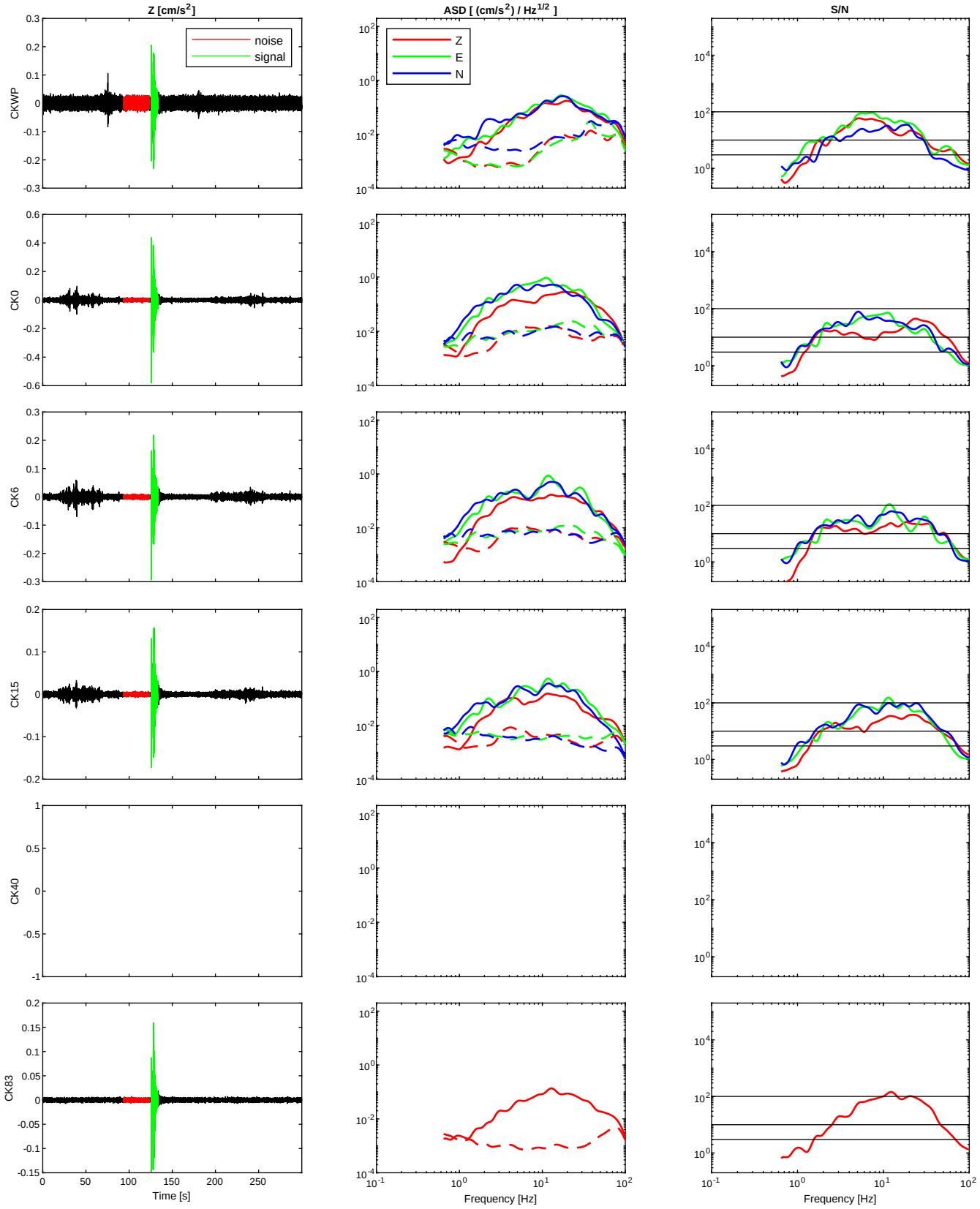
Event #1006 - occurred on 2020/11/17 at 17:02:31 - M_L=2.4 - R_{HYP}=29.3 km - PGA_{CK0}=3.0 cm/s^2



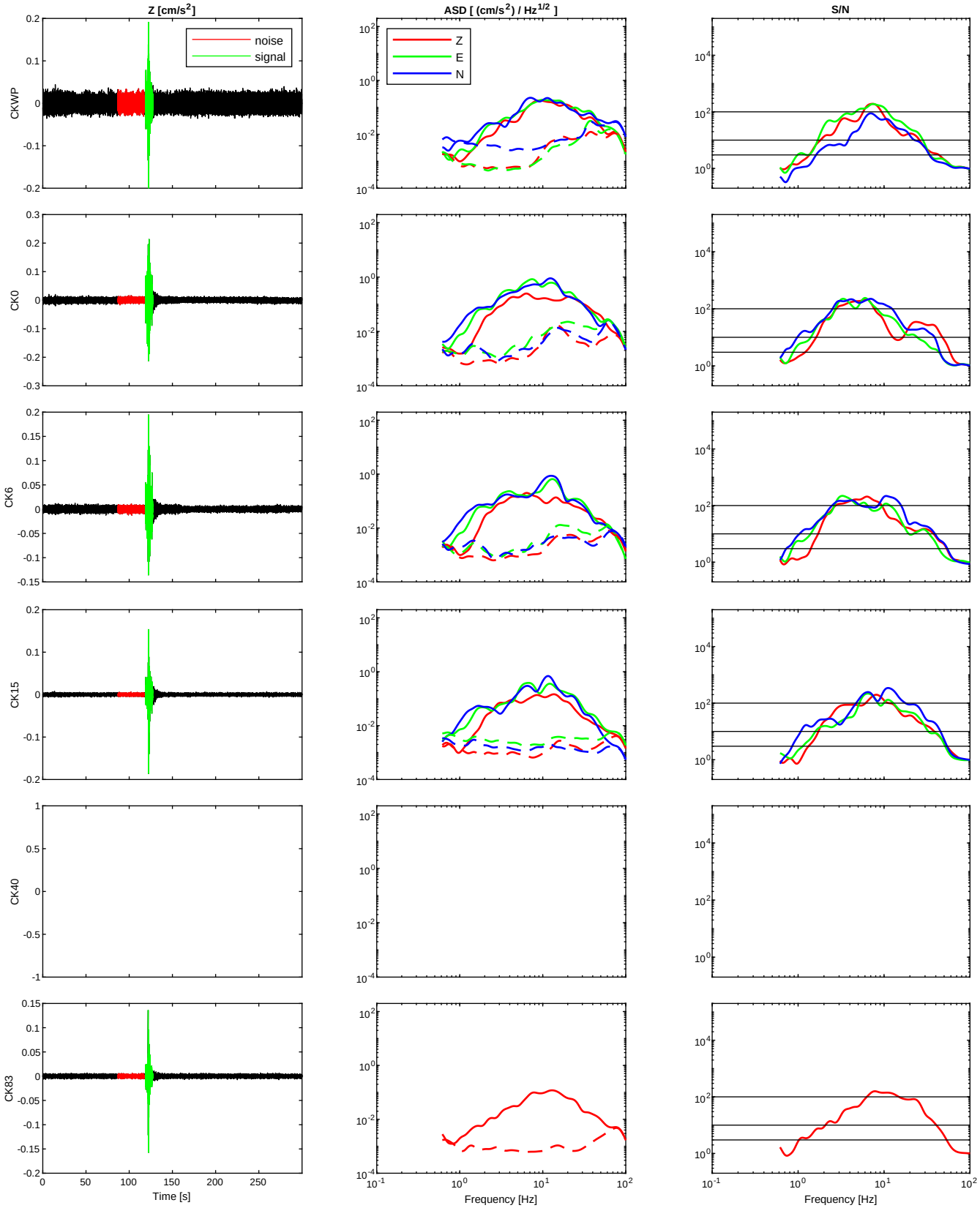
Event #1007 - occurred on 2020/11/21 at 22:27:53 - M_L=2.4 - R_{HYP}=24.8 km - PGA_{CK0}=1.4 cm/s^2



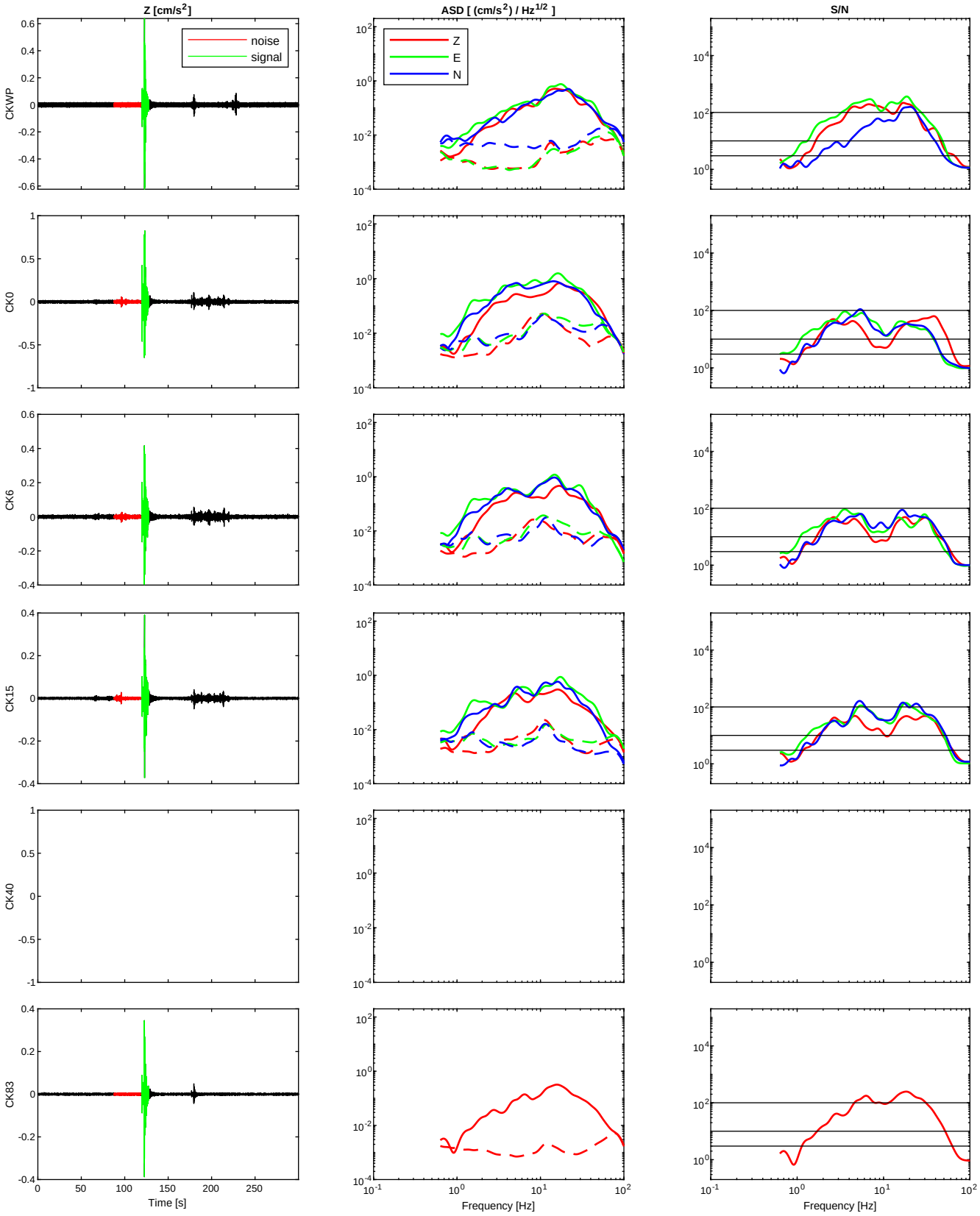
Event #1008 - max reccorded on 2020/12/01 at 12:00:10 - no association with catalogue - PGA_{CK0}=0.9 cm/s^2



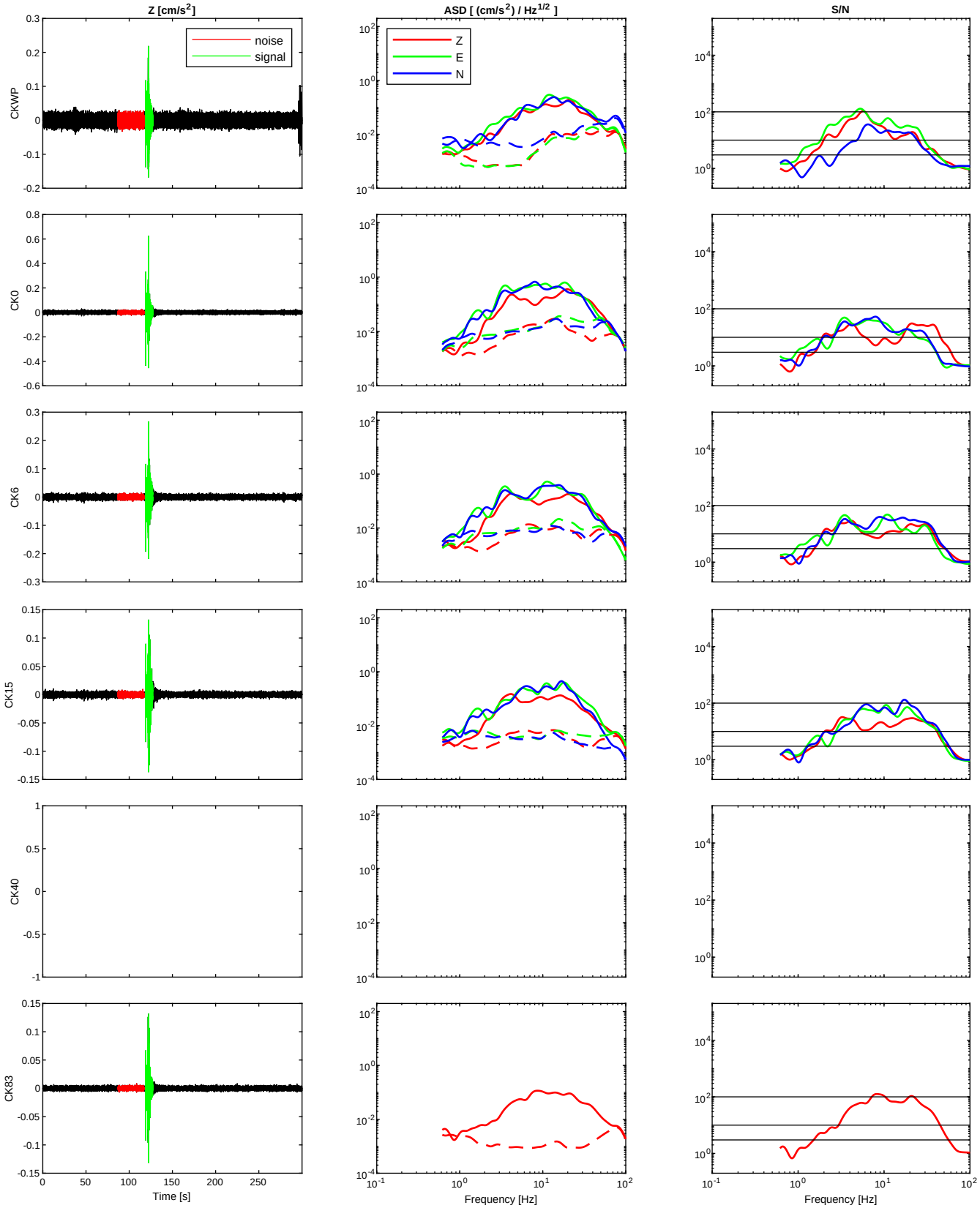
Event #1009 - occurred on 2020/12/01 at 21:04:49 - M_L=2 - R_{HYP}=24.3 km - PGA_{CK0}=1.3 cm/s^2



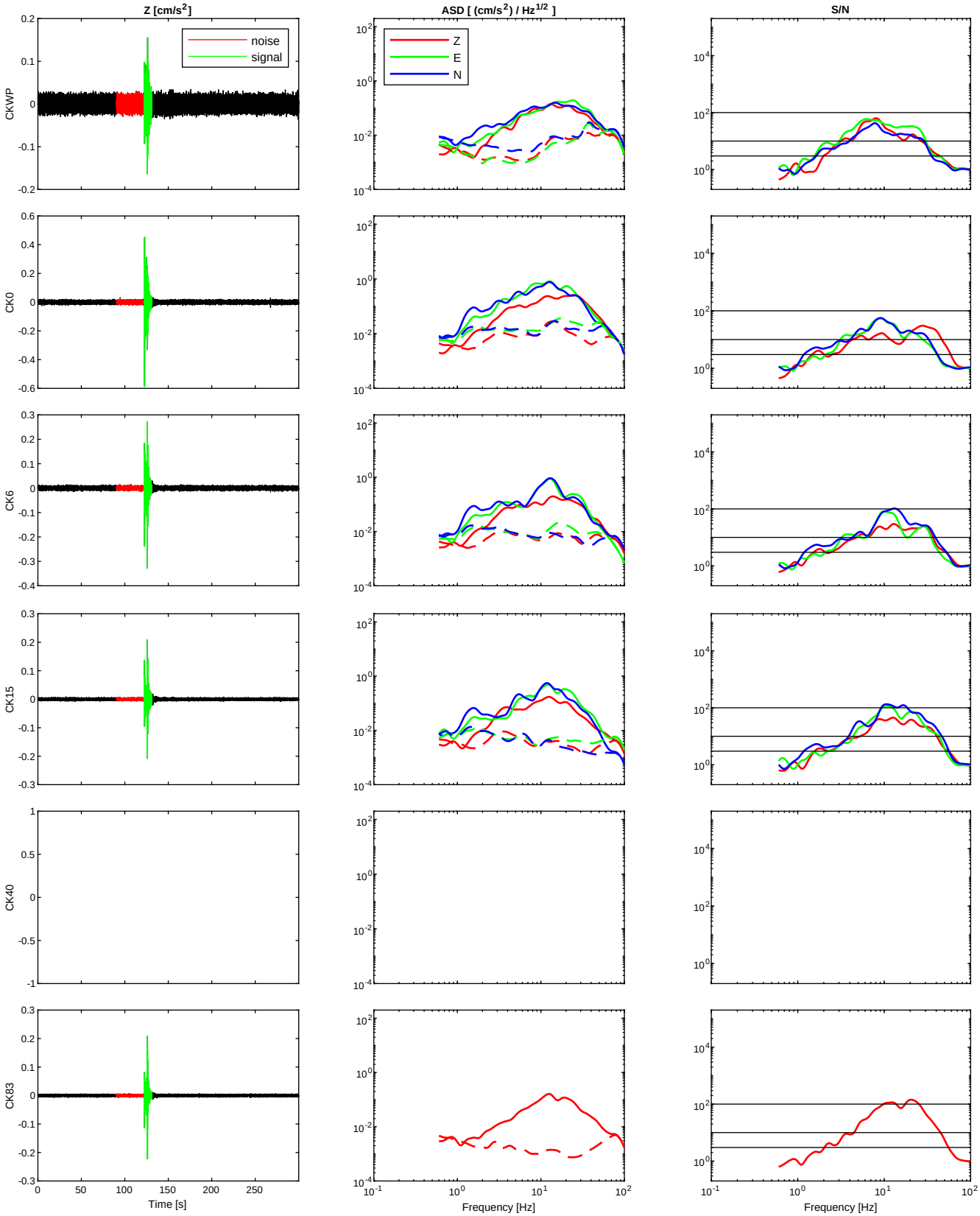
Event #1010 - occurred on 2020/12/05 at 00:02:51 - M_L=1.9 - R_{HYP}=20.0 km - PGA_{CK0}=2.1 cm/s^2



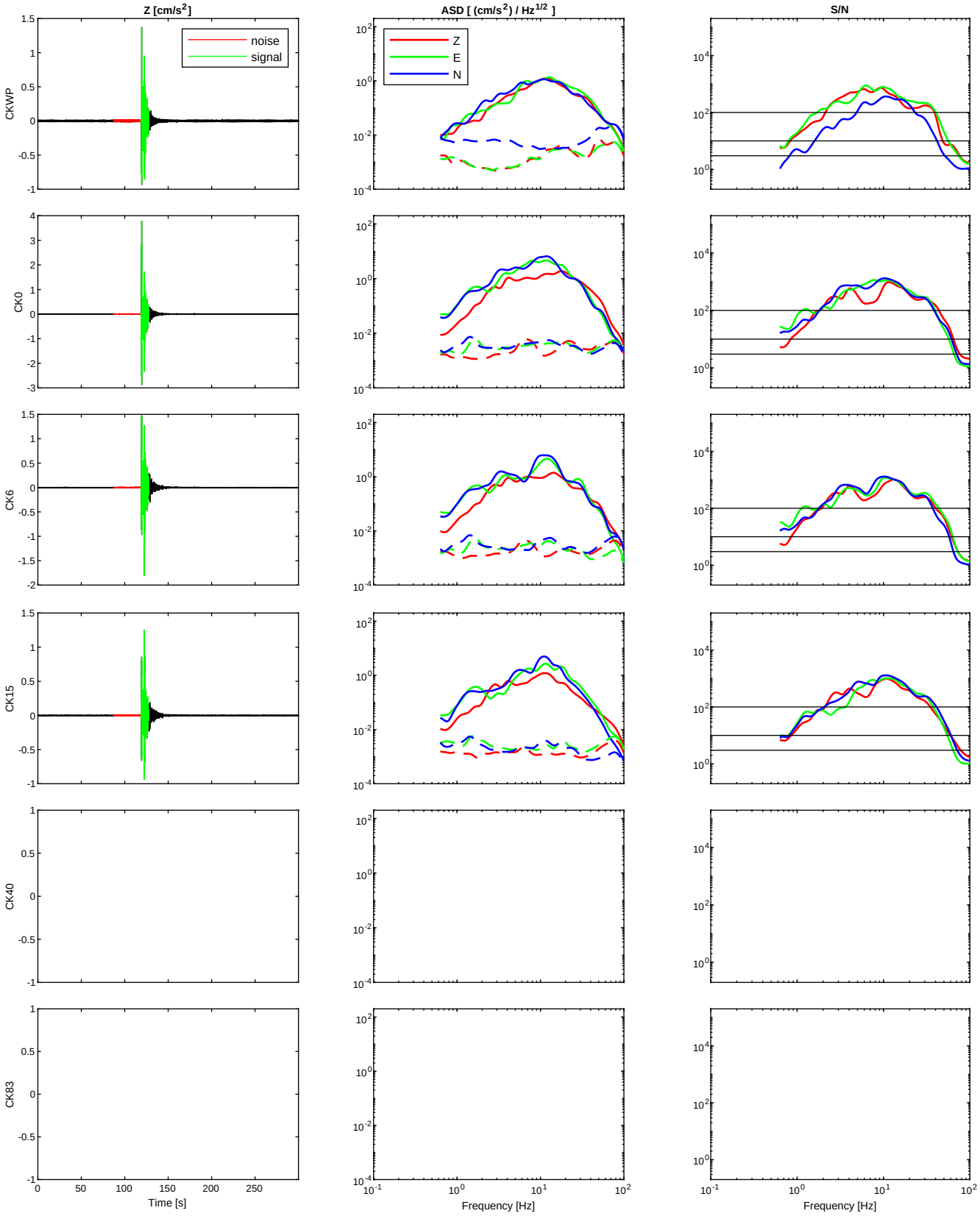
Event #1011 - max reccorded on 2020/12/08 at 14:01:00 - no association with catalogue - PGA_{CK0}=1.3 cm/s^2



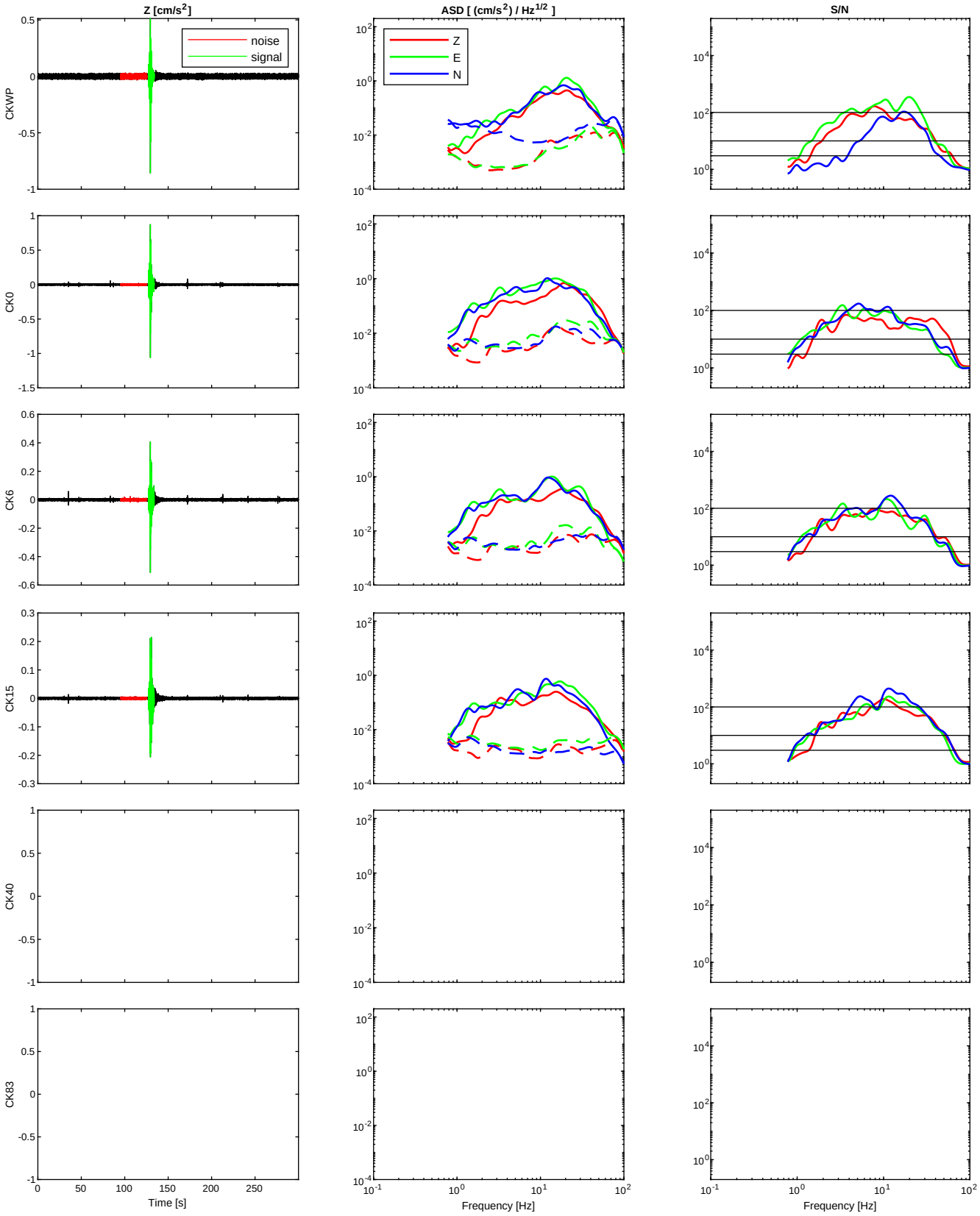
Event #1012 - max reccorded on 2020/12/09 at 17:00:20 - no association with catalogue - PGA_{CK0}=1.7 cm/s^2



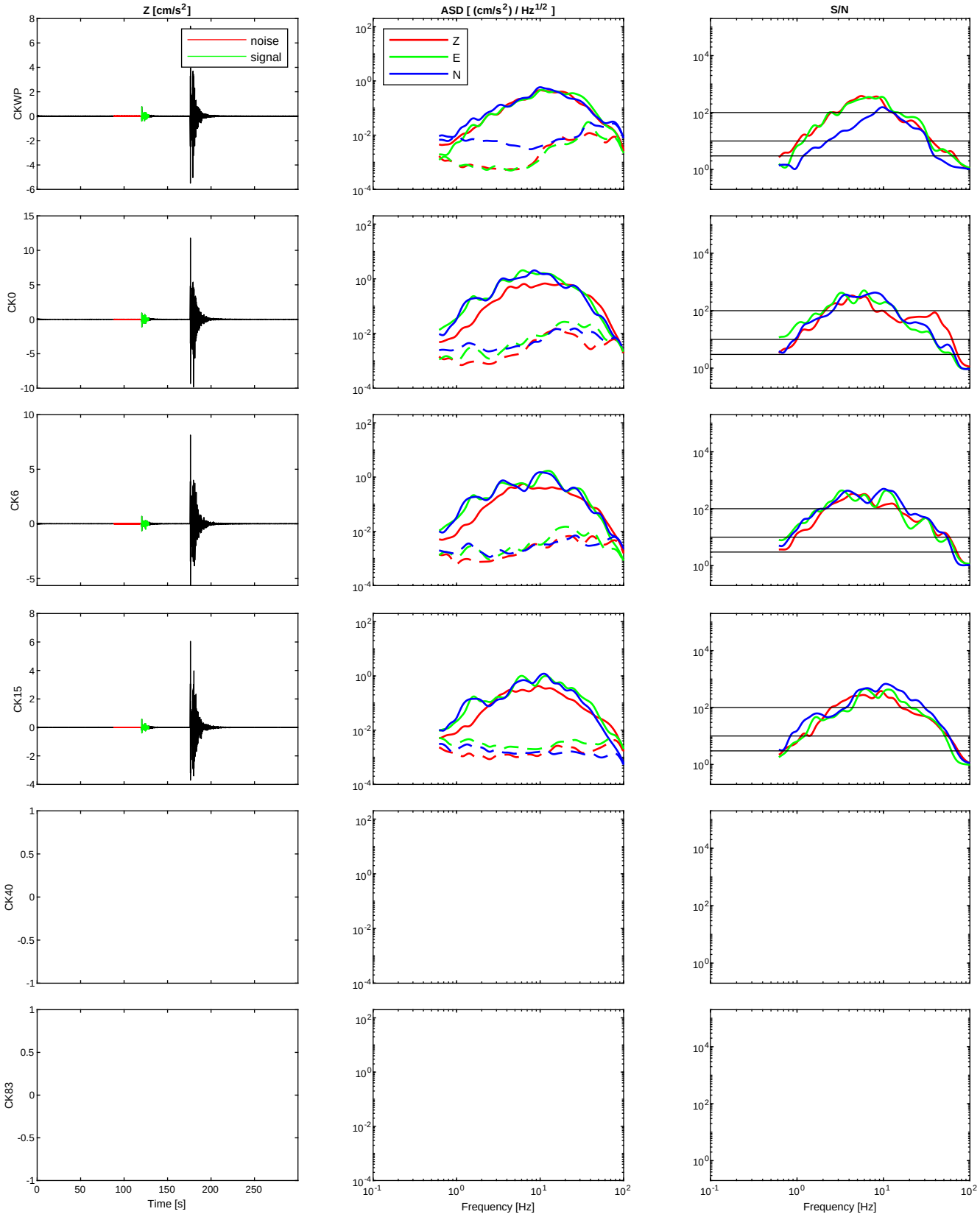
Event #1013 - occurred on 2020/12/12 at 22:27:02 - M_L=2.6 - R_{HYP}=24.4 km - PGA_{CK0}=8.2 cm/s^2



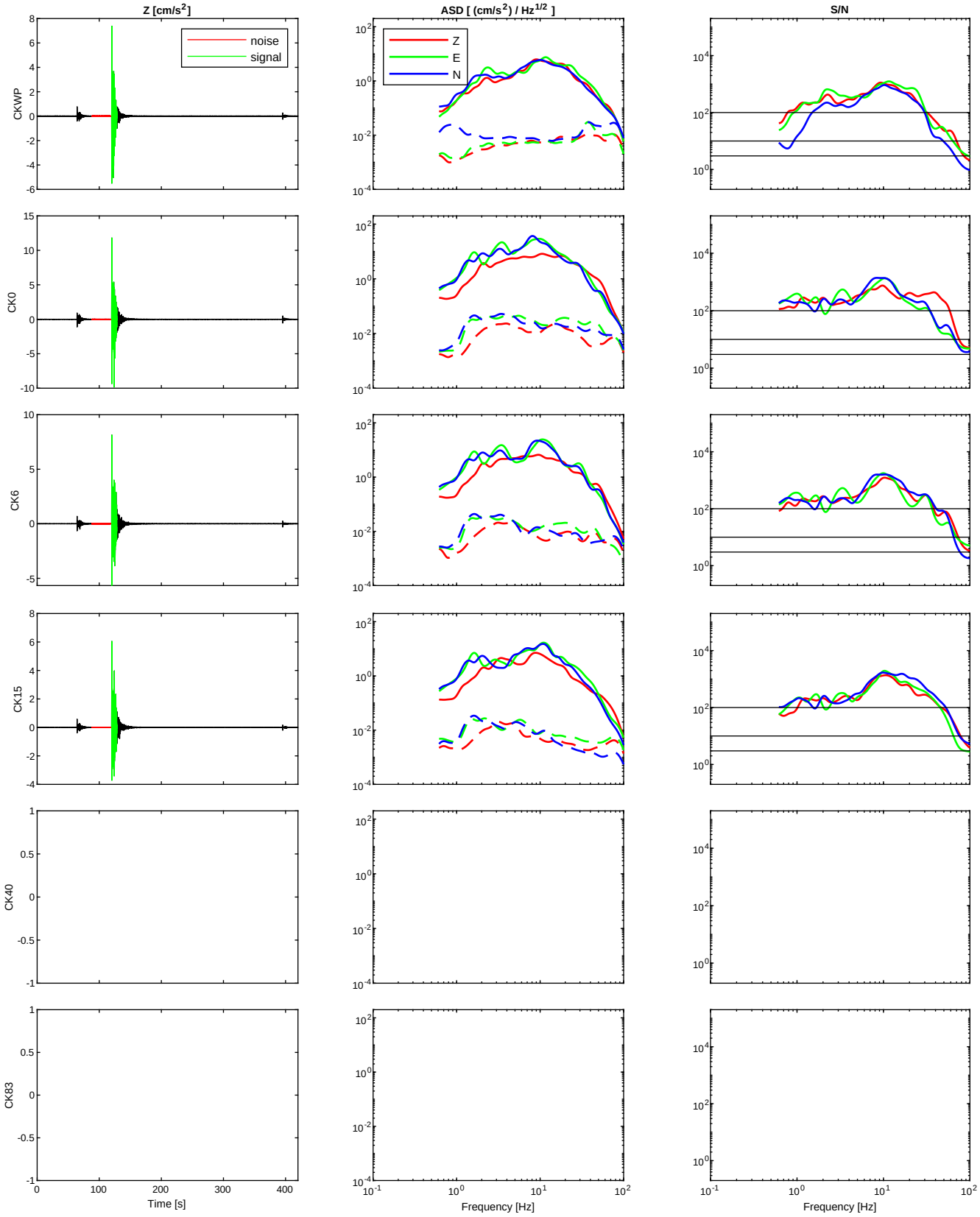
Event #1014 - max reccorded on 2020/12/14 at 21:06:00 - no association with catalogue - PGA_{CK0}=1.3 cm/s^2



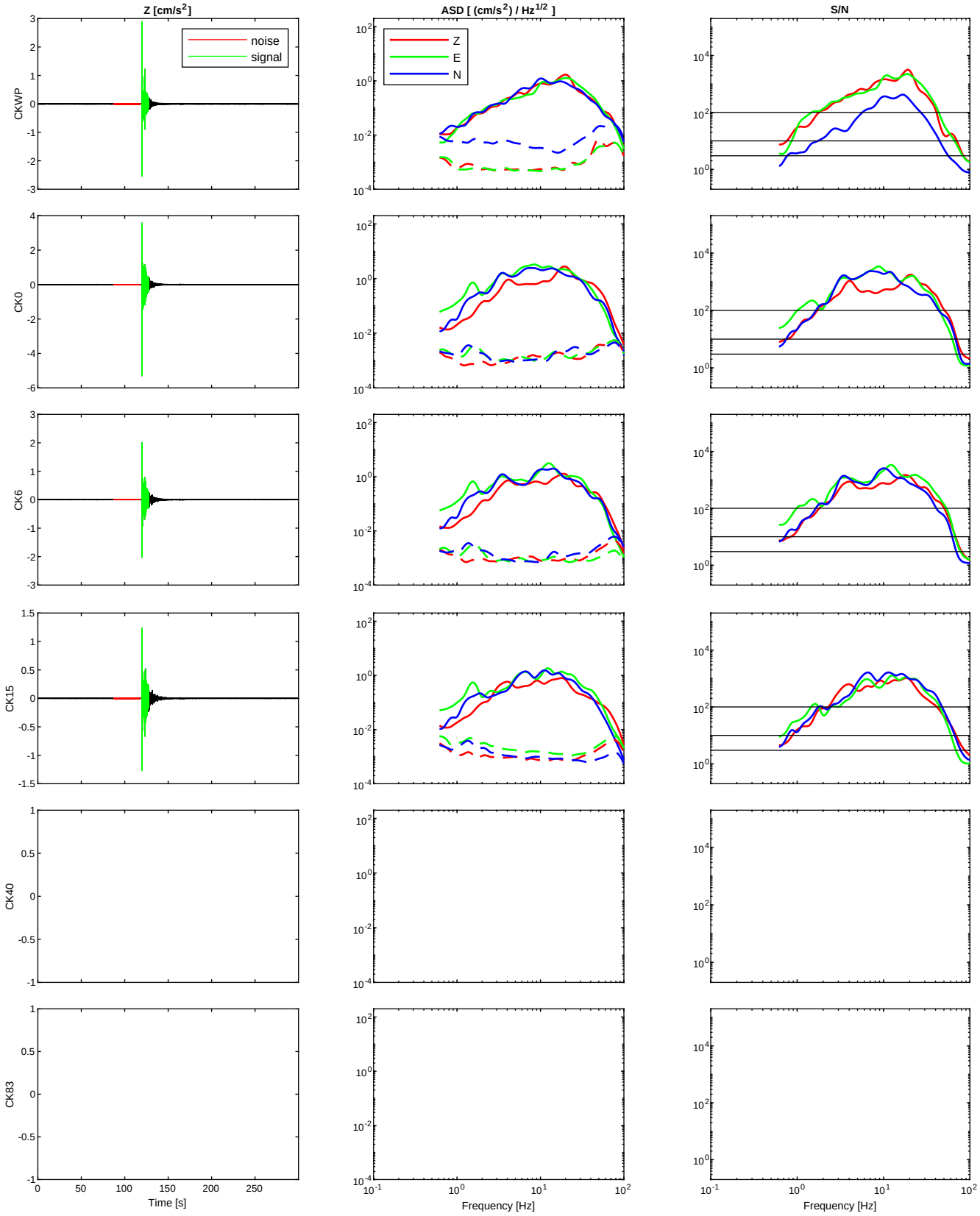
Event #1015 - occurred on 2020/12/16 at 02:17:07 - M_L=2.4 - R_{HYP}=19.1 km - PGA_{CK0}=2.2 cm/s^2



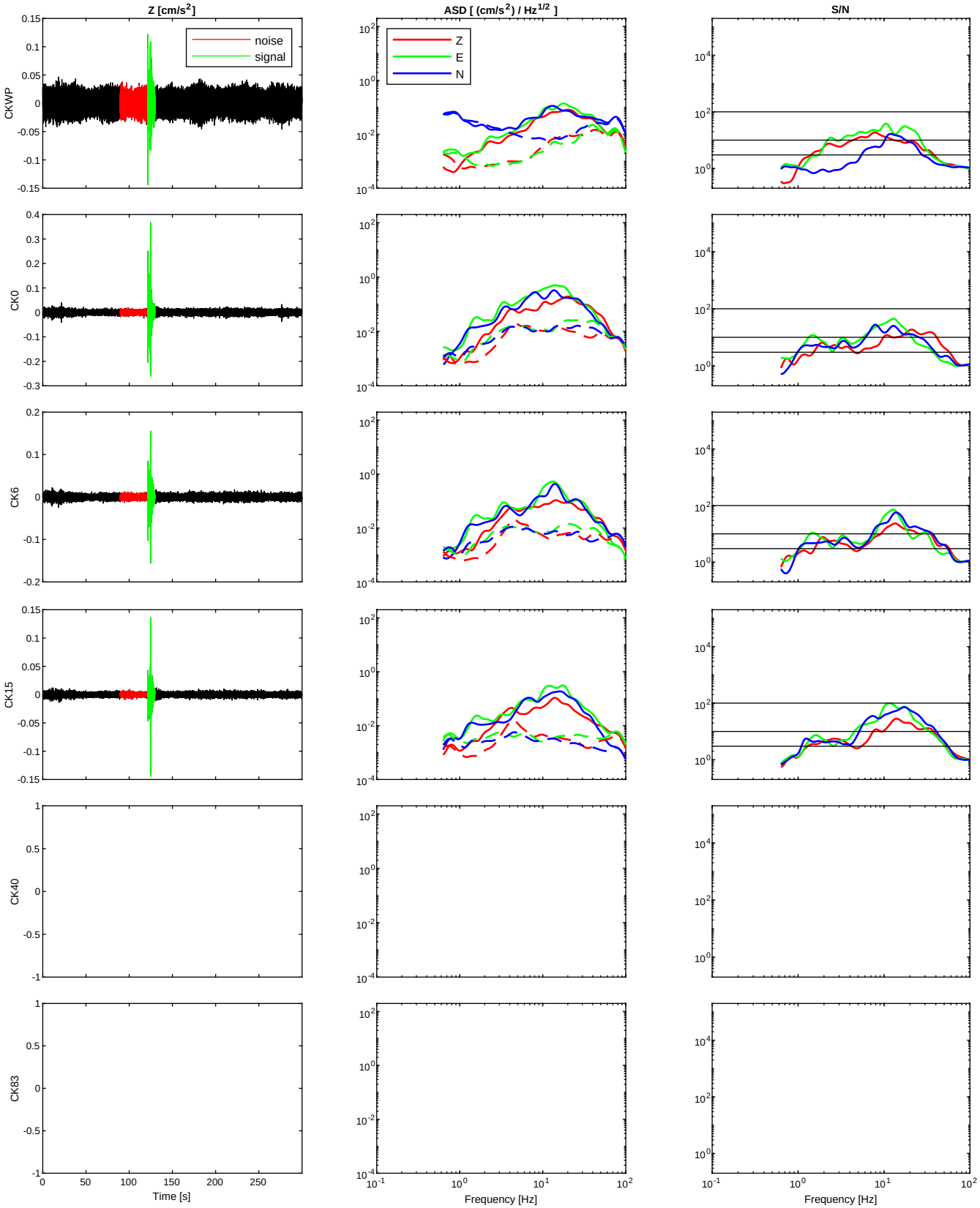
Event #1016 - occurred on 2020/12/16 at 02:18:02 - M_L=3.7 - R_{HYP}=20.0 km - PGA_{CK0}=31.0 cm/s^2



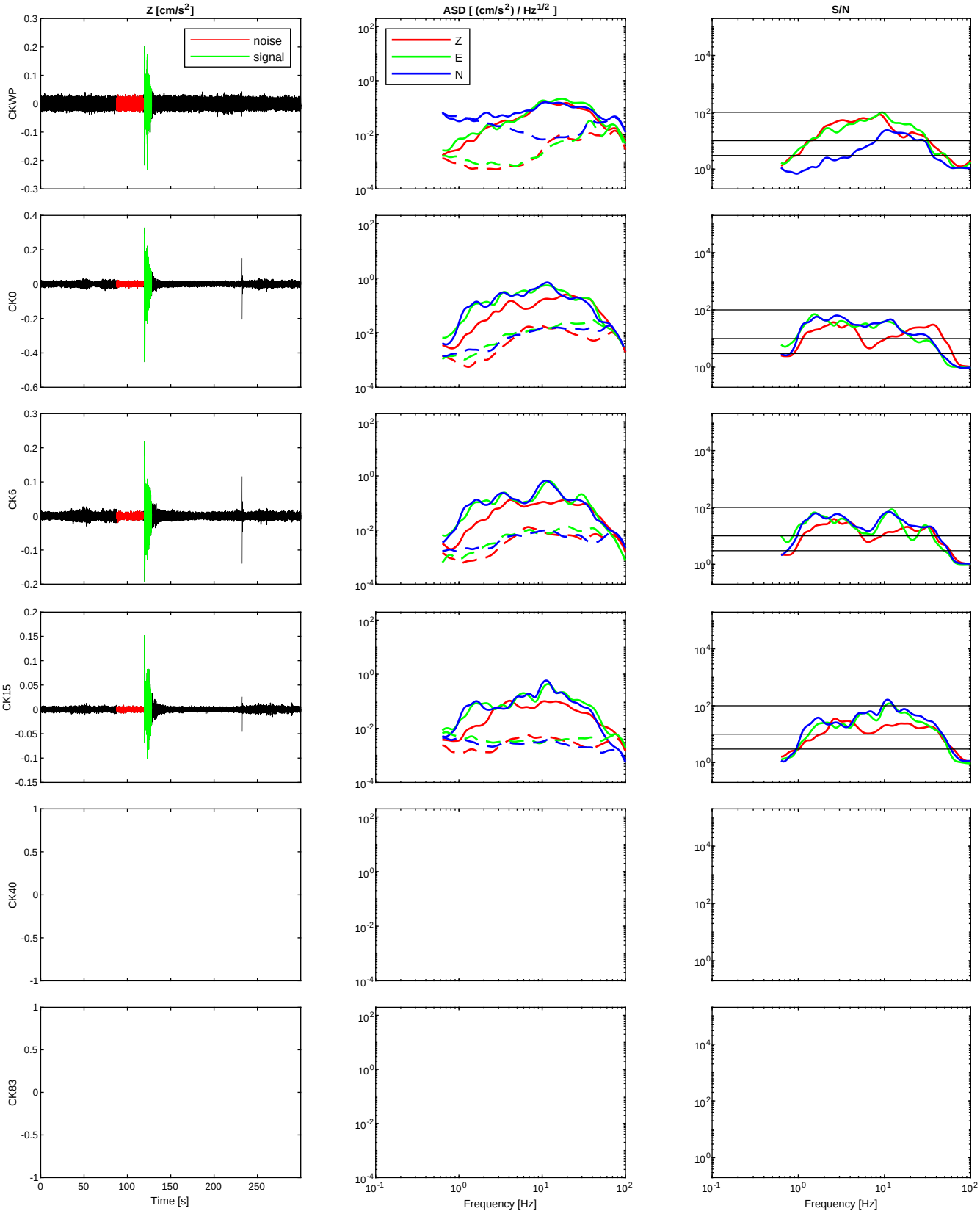
Event #1017 - occurred on 2020/12/16 at 02:43:08 - M_L=2.7 - R_{HYP}=21.6 km - PGA_{CK0}=5.3 cm/s^2



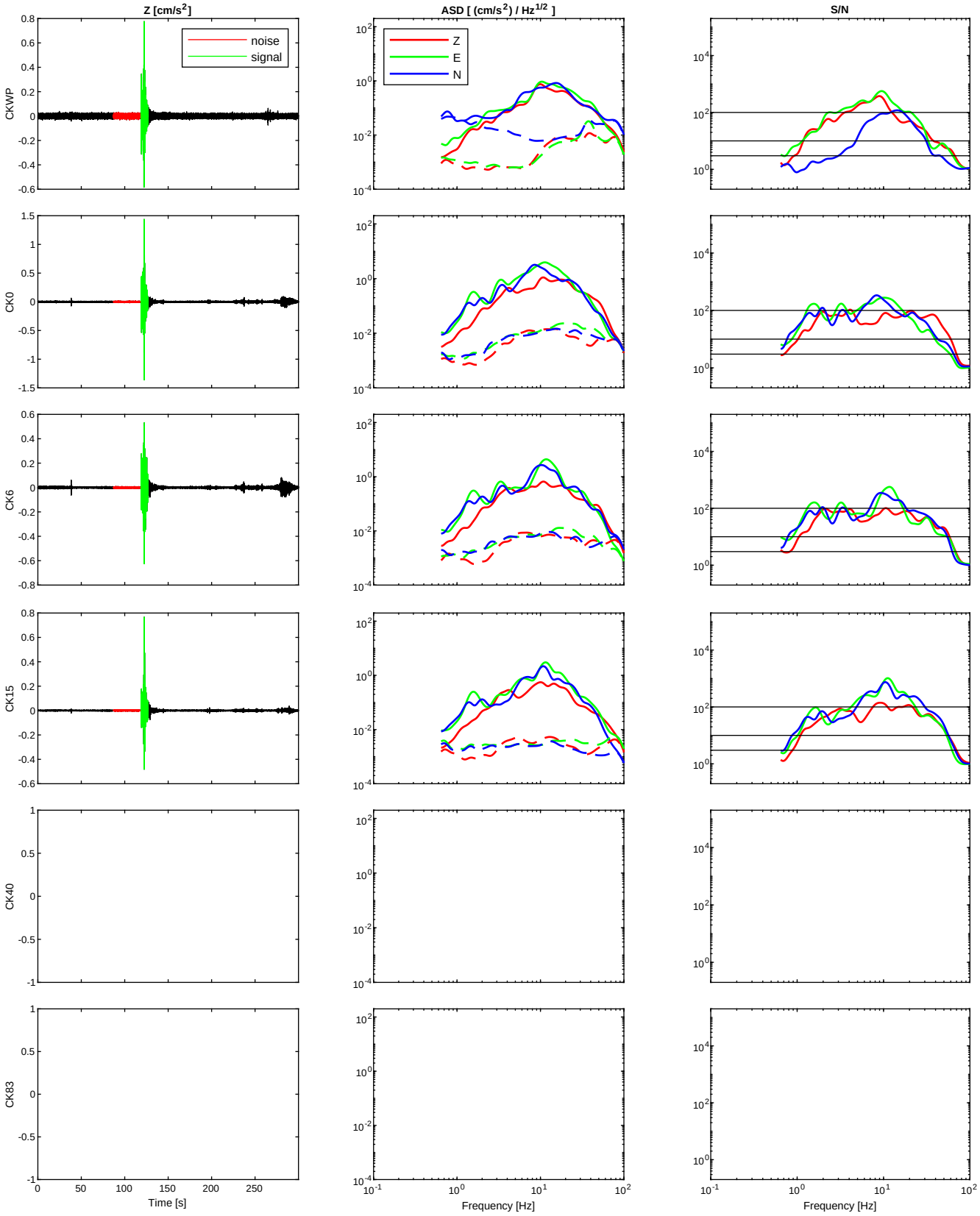
Event #1018 - max reccorded on 2020/12/16 at 09:25:00 - no association with catalogue - PGA_{CK0}=0.9 cm/s^2



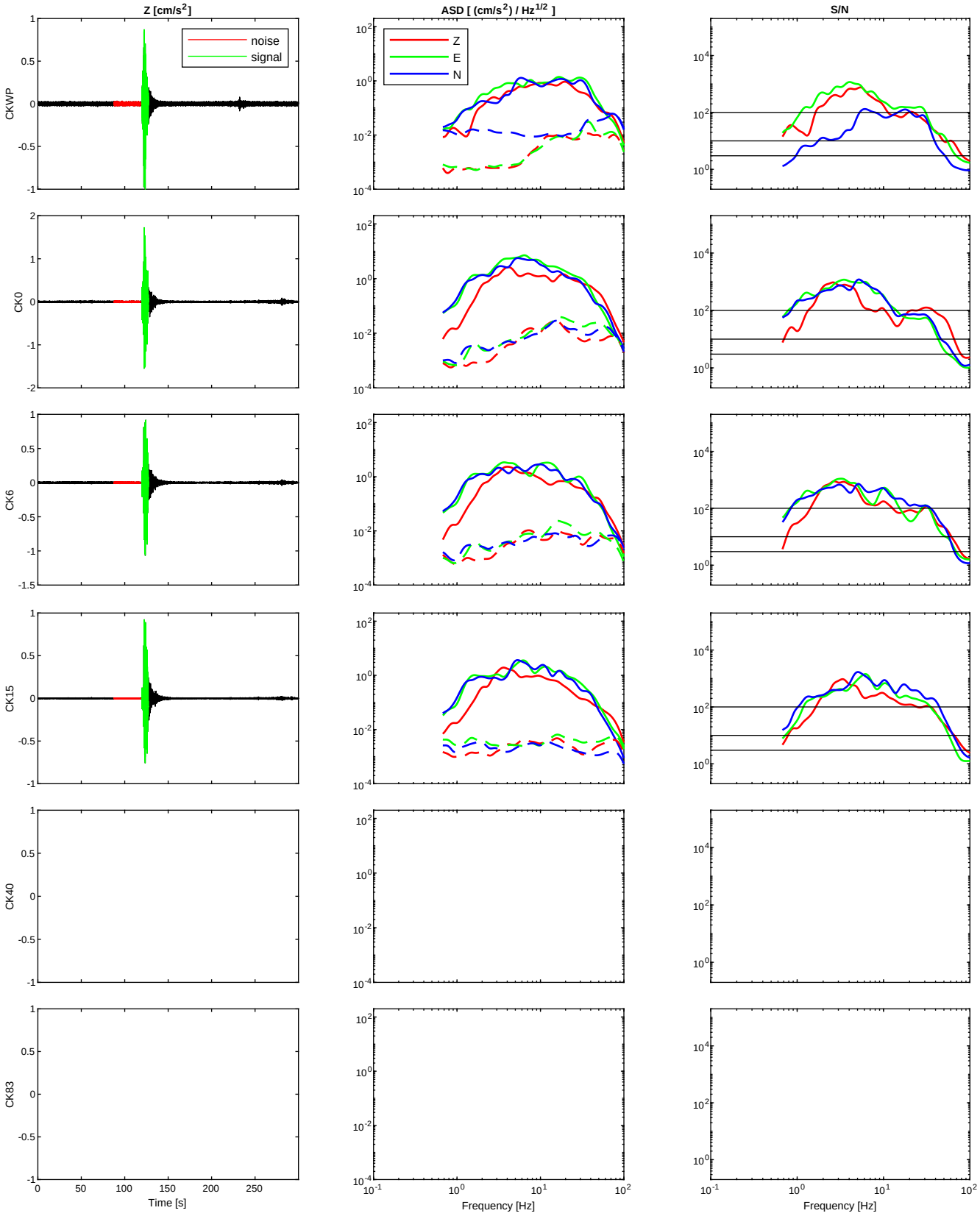
Event #1019 - occurred on 2020/12/16 at 15:42:07 - M_L=2.1 - R_{HYP}=22.5 km - PGA_{CK0}=0.7 cm/s^2



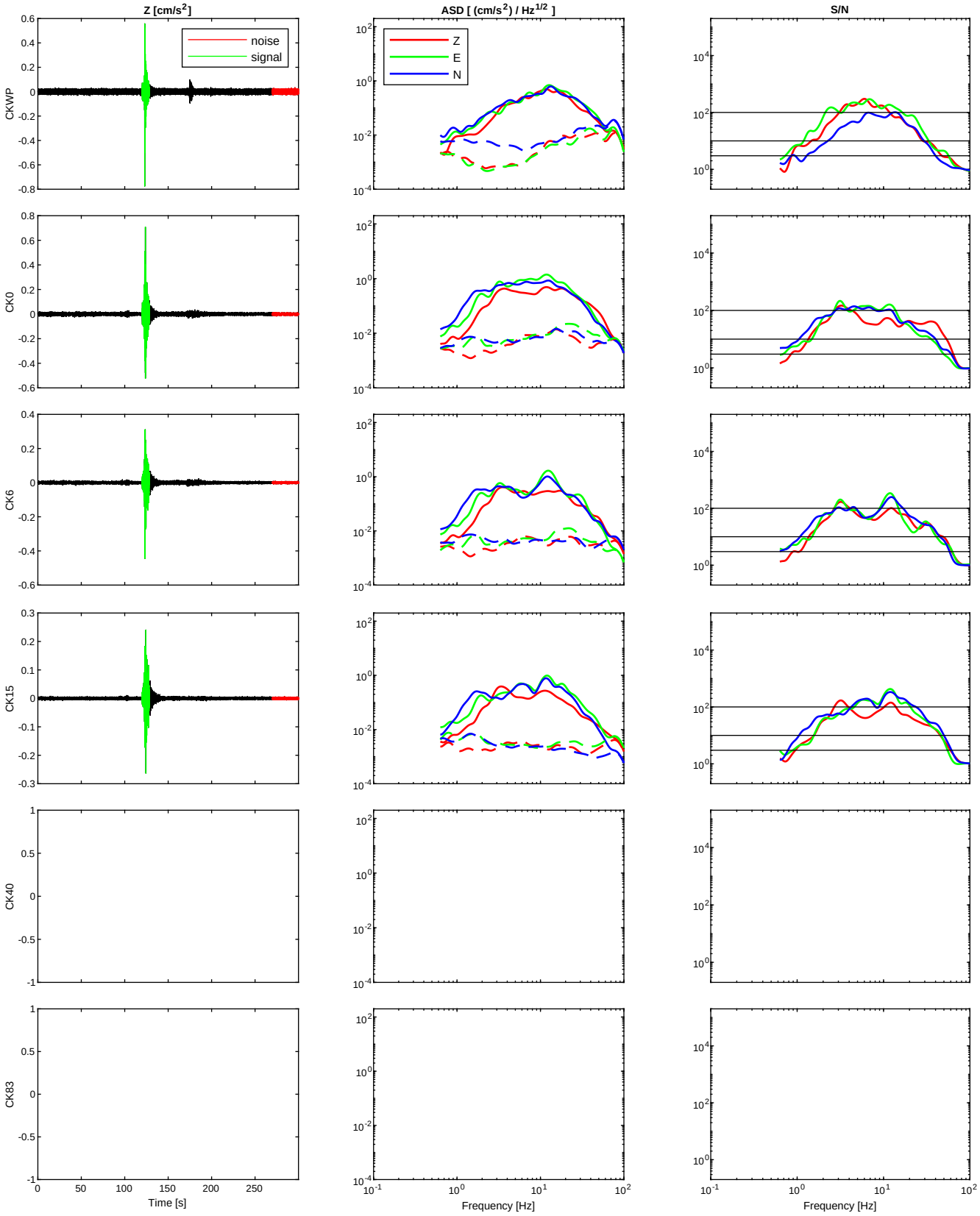
Event #1020 - occurred on 2020/12/16 at 17:18:49 - M_L=2.1 - R_{HYP}=19.0 km - PGA_{CK0}=4.8 cm/s^2



Event #1021 - occurred on 2020/12/21 at 17:27:45 - M_L=2.6 - R_{HYP}=15.8 km - PGA_{CK0}=4.9 cm/s^2



Event #1022 - max reccorded on 2020/12/26 at 07:31:20 - no association with catalogue - PGA_{CK0}=1.4 cm/s^2



Event #1023 - occurred on 2020/12/30 at 16:23:05 - M_L=2.4 - R_{HYP}=30.2 km - PGA_{CK0}=4.2 cm/s^2

