

強震観測速報(2016年福島沖)

地震諸元

表1 地震諸元

発震時	緯度経度	震源深さ	規模	震央地名
2016/11/22 05:59:46.8	37° 21.2' N 141° 36.2' E	25 km	7.4	福島県沖

強震記録

表2.1 強震記録一覧

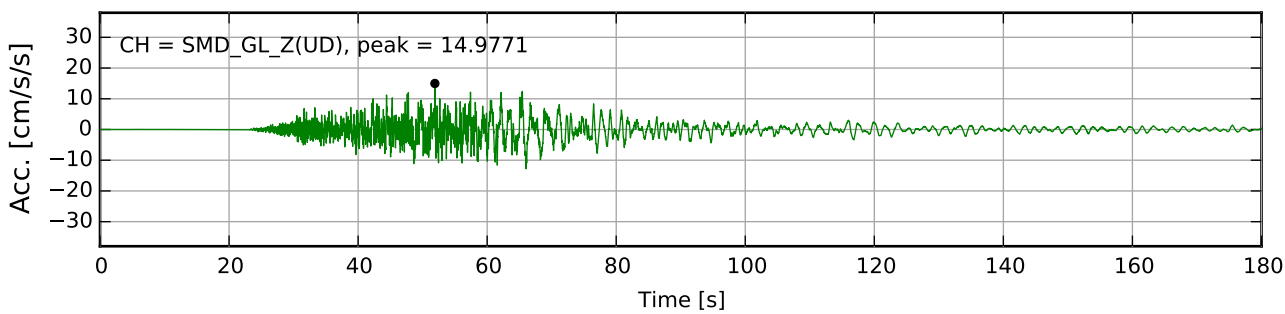
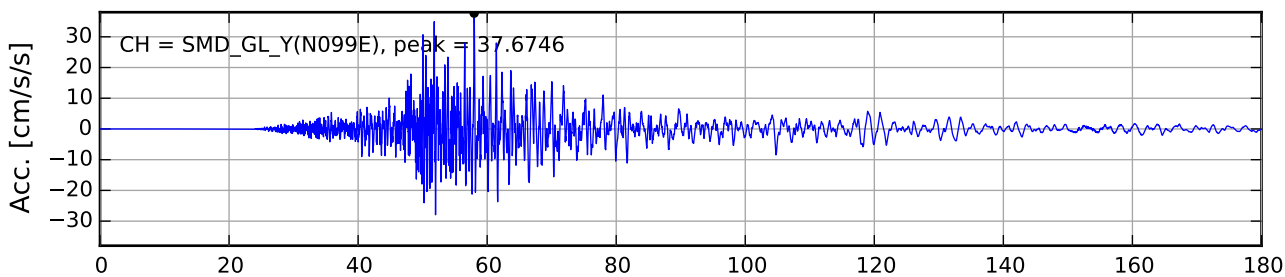
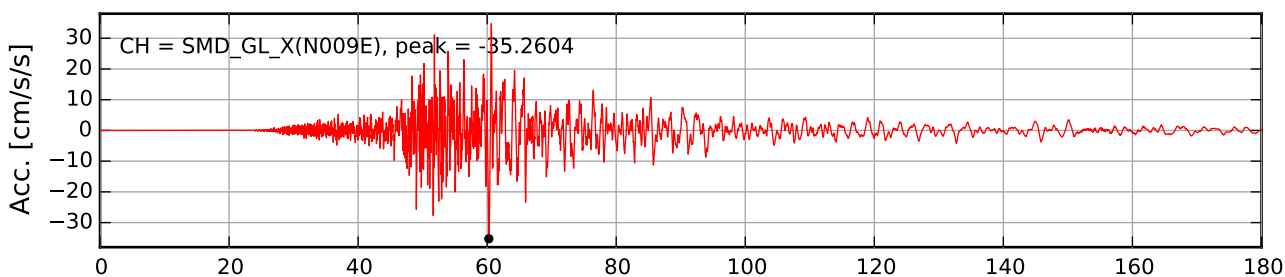
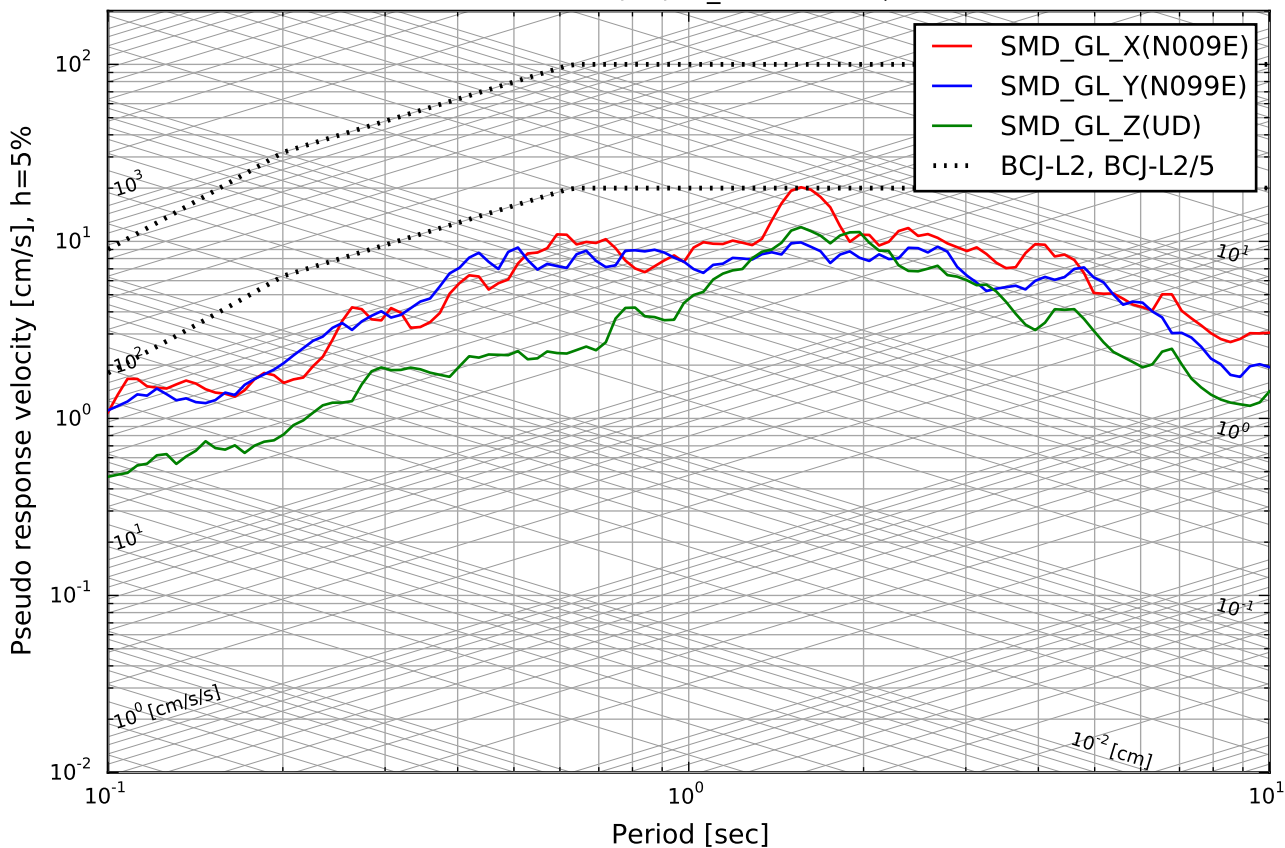
記号	住所	$\Delta$ (km)	$I_{JMA}$	設置 方位	位置	最大加速度 (cm/s <sup>2</sup> )			備考
						H1	H2	V	
SMD	茨城県筑西市	187	3.7	009°	GL	-35.26	37.67	14.97	
					1F	-35.46	40.90	14.42	
					3F	-41.52	56.74	17.03	
EDG	千葉県野田市	219	3.4	312°	1FC	18.96	24.19	-8.245	
					3FC	25.14	-34.45	13.62	
TKS	千葉県千葉市	235	3.2	047°	GL	17.03	-18.39	5.631	
					1FCE	23.86	-20.74	8.407	
					3FC	27.42	-28.63	5.152	
					5FC	30.50	-41.73	5.976	
ARK	東京都北区	241	3.2	290°	GL	15.04	-15.38	-11.03	
					1F	14.75	-17.22	-5.574	
					3F	15.26	-19.08	7.034	
ONG	東京都江東区	243	3.0	267°	1F	-13.05	-11.77	-9.041	
					3F	17.64	18.64	-9.274	

NG2	愛知県名古屋市	486	1.6	355°	B1	1.481	2.171	-1.170	
					1F	1.809	2.396	-1.129	
					8F	2.980	2.710	-1.086	
NGZ	愛知県名古屋市	486	1.8	265°	GL	-2.720	-2.012	-1.306	
					B2	-2.659	-1.797	-1.103	
					PH(9 F)	-2.942	-6.651	-1.291	
TSM	愛知県津島市	499	1.8	004°	GL	2.965	2.746	0.882	
					1F	3.098	3.012	0.885	

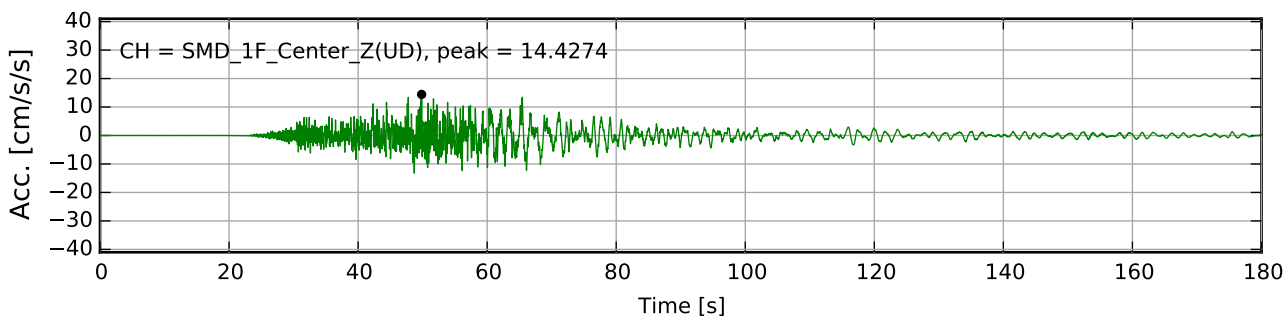
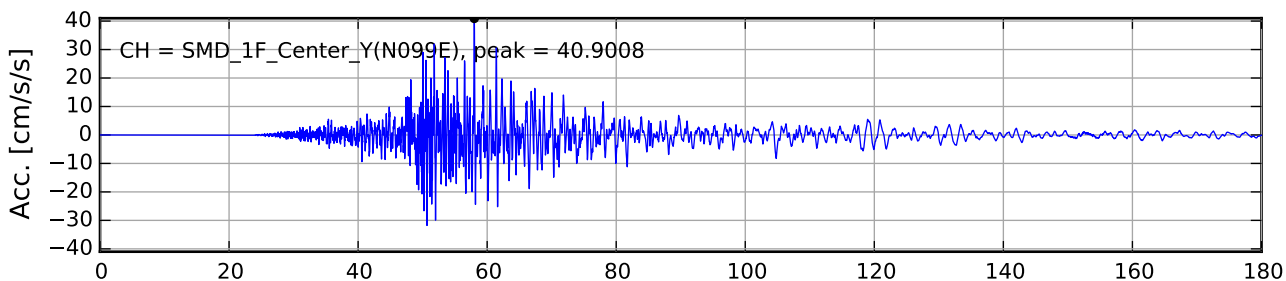
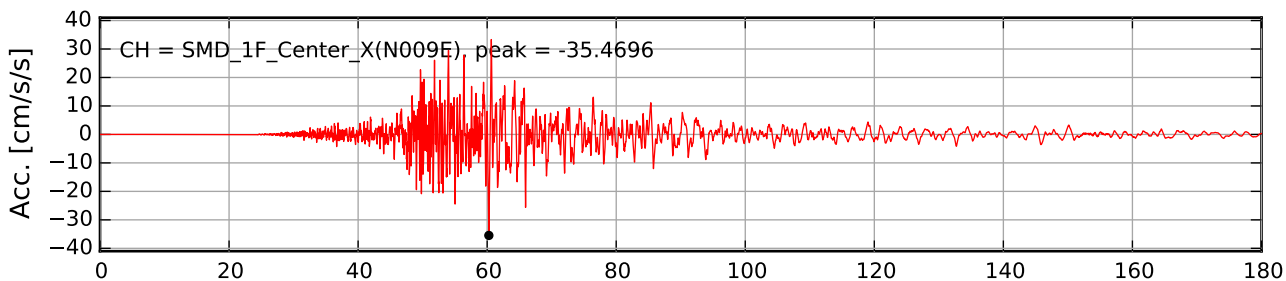
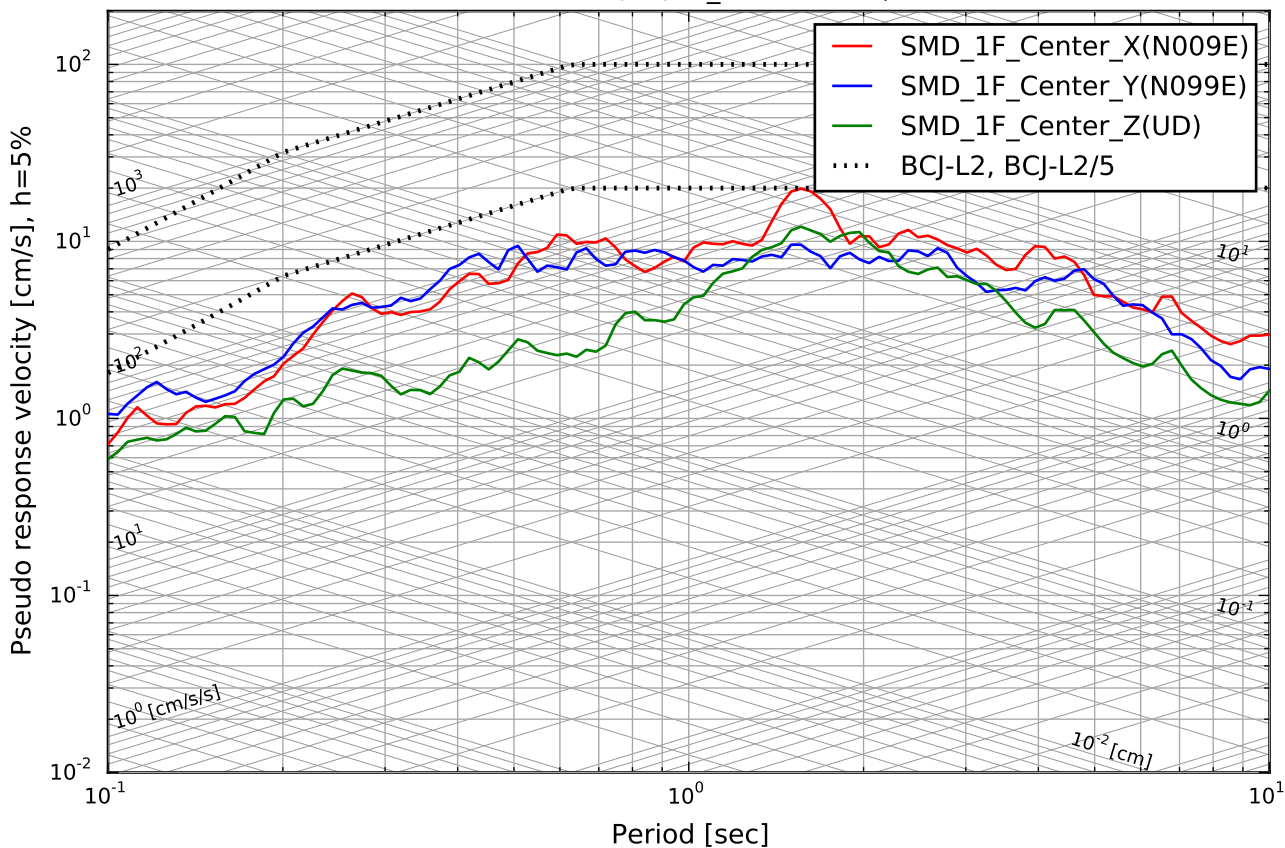
### 観測地点位置



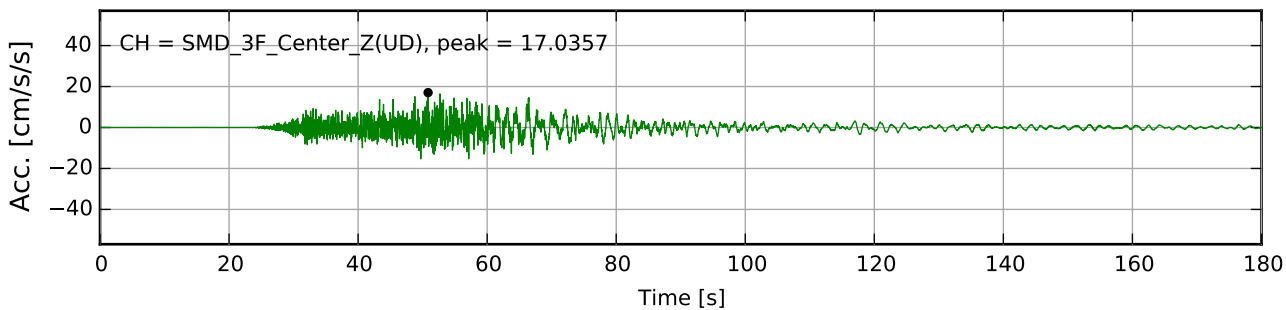
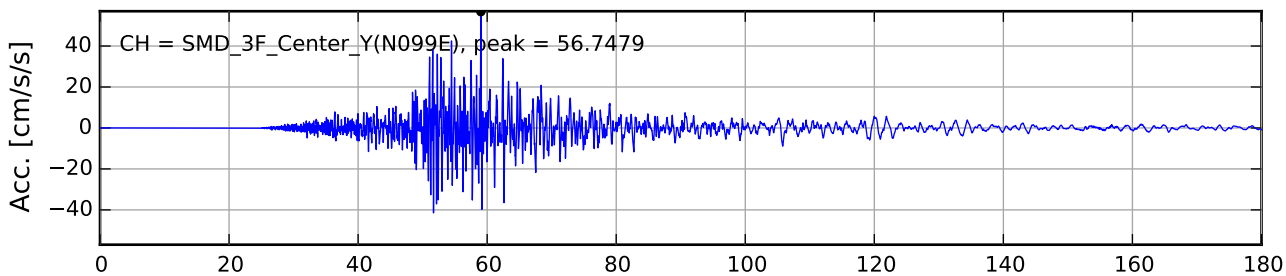
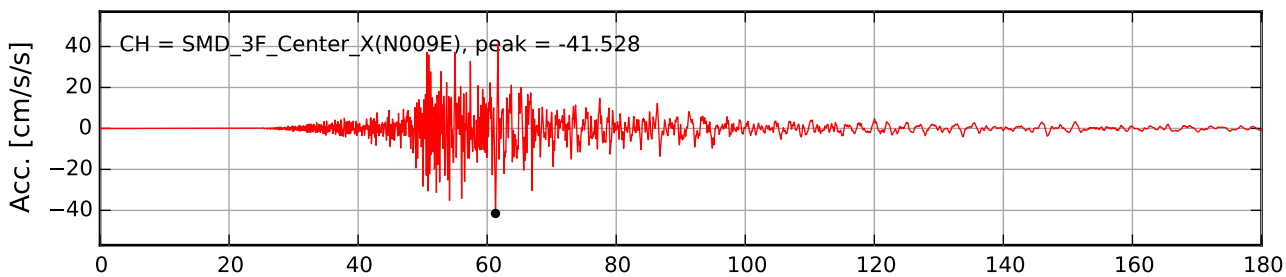
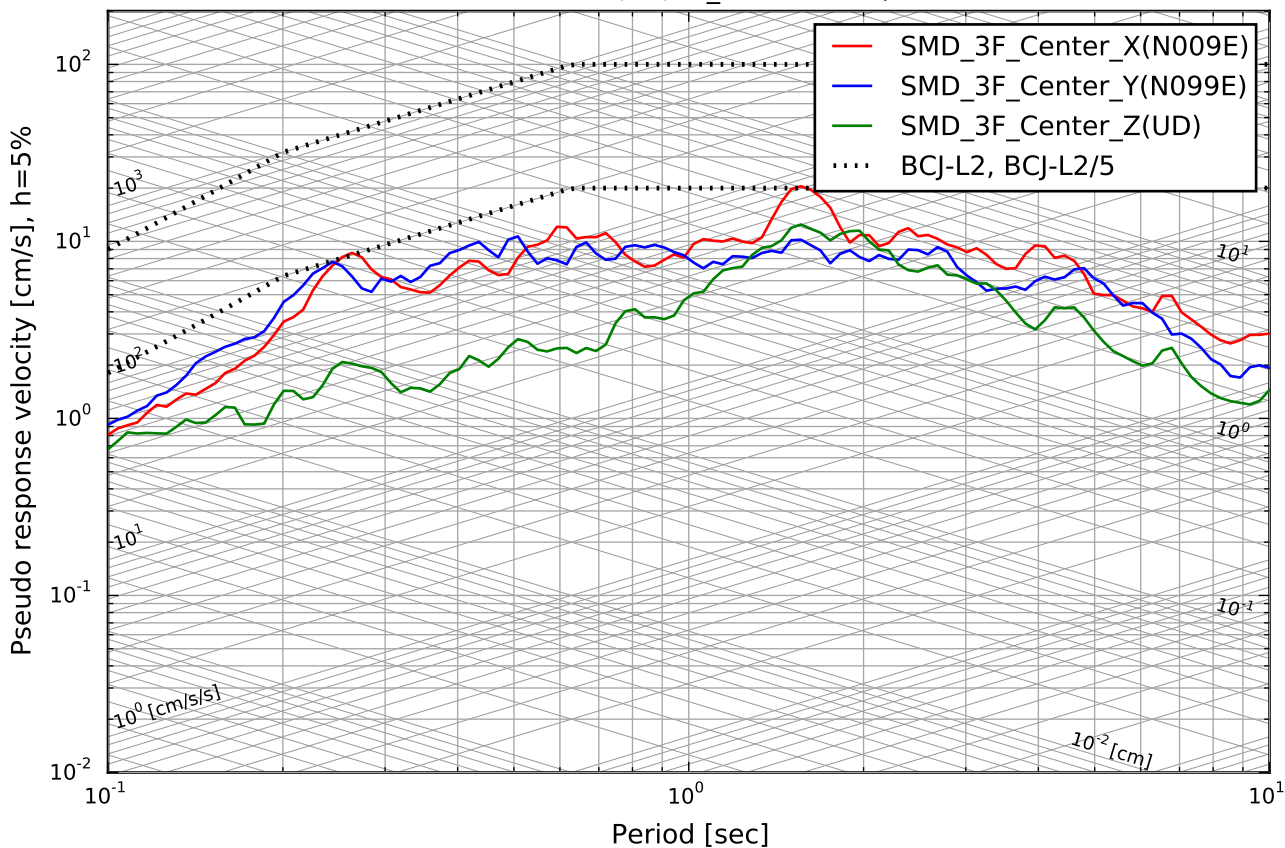
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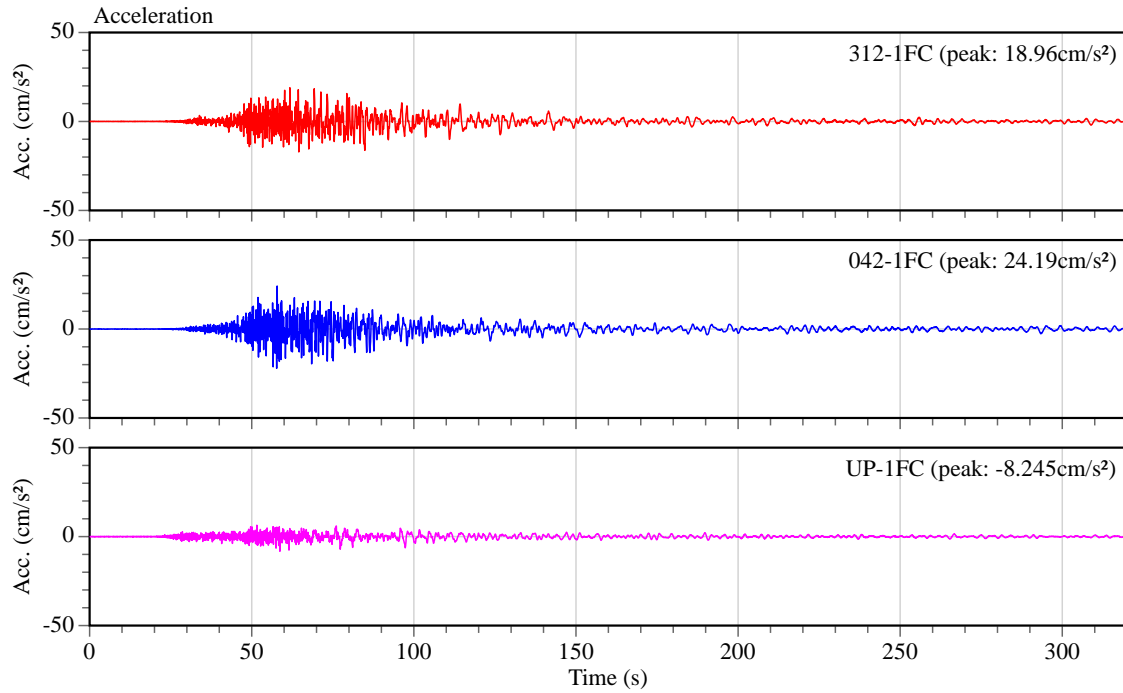
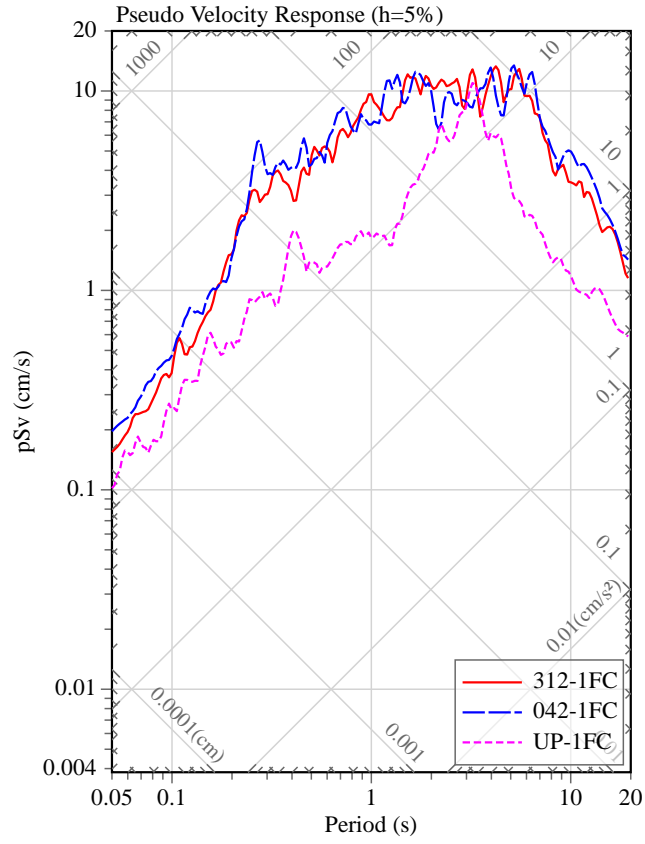
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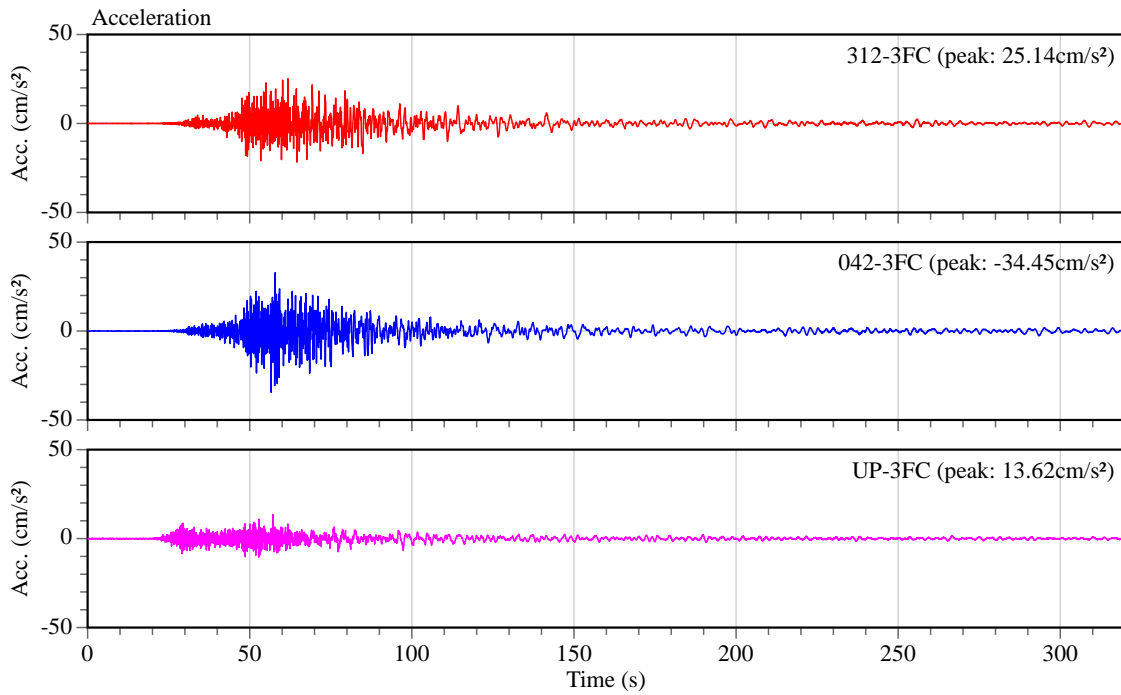
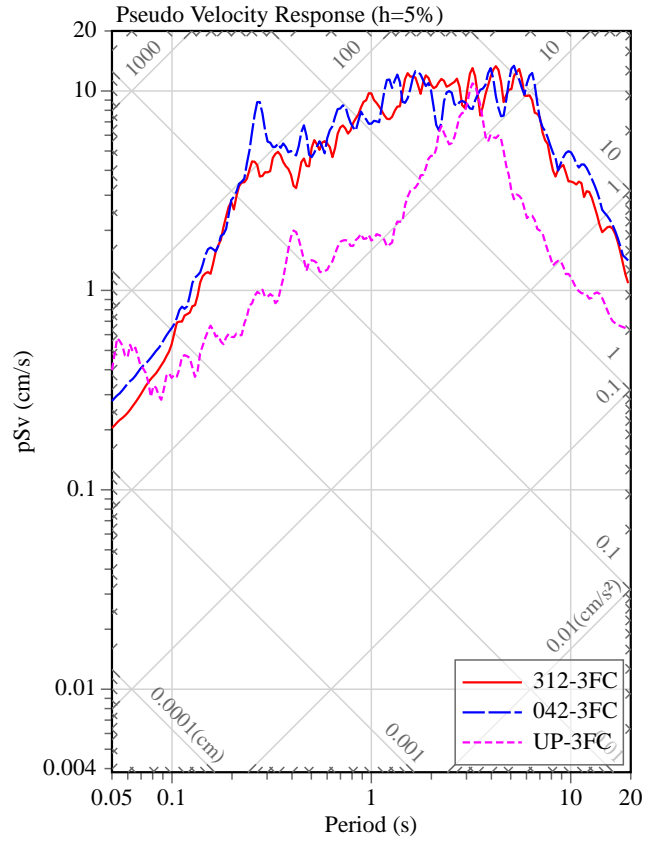
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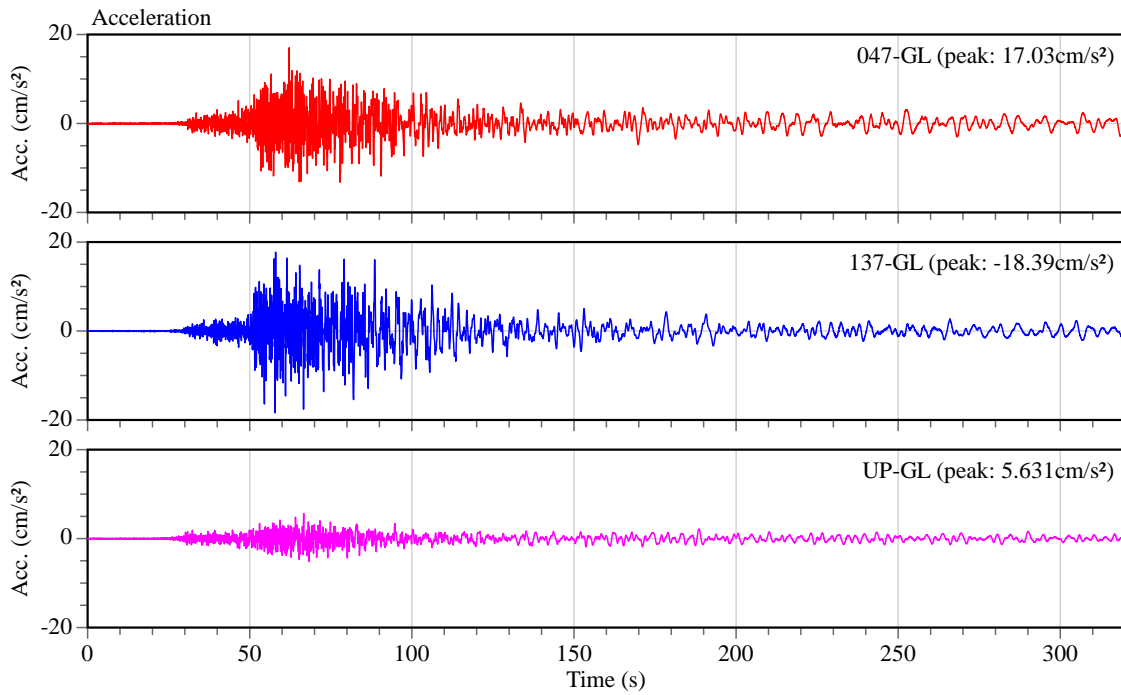
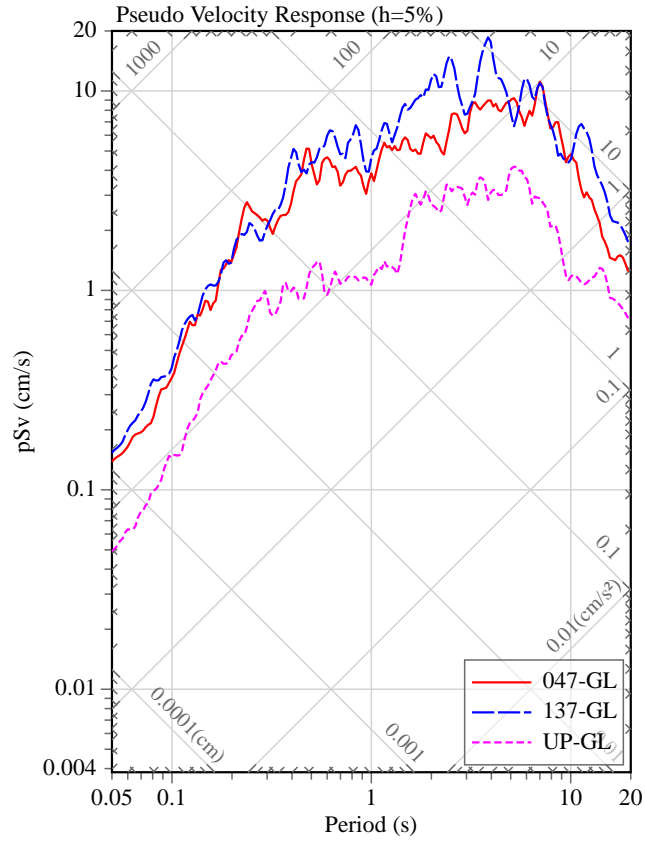
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2016/11/22 06:00:00 at : EDG, Intensity: 3.4

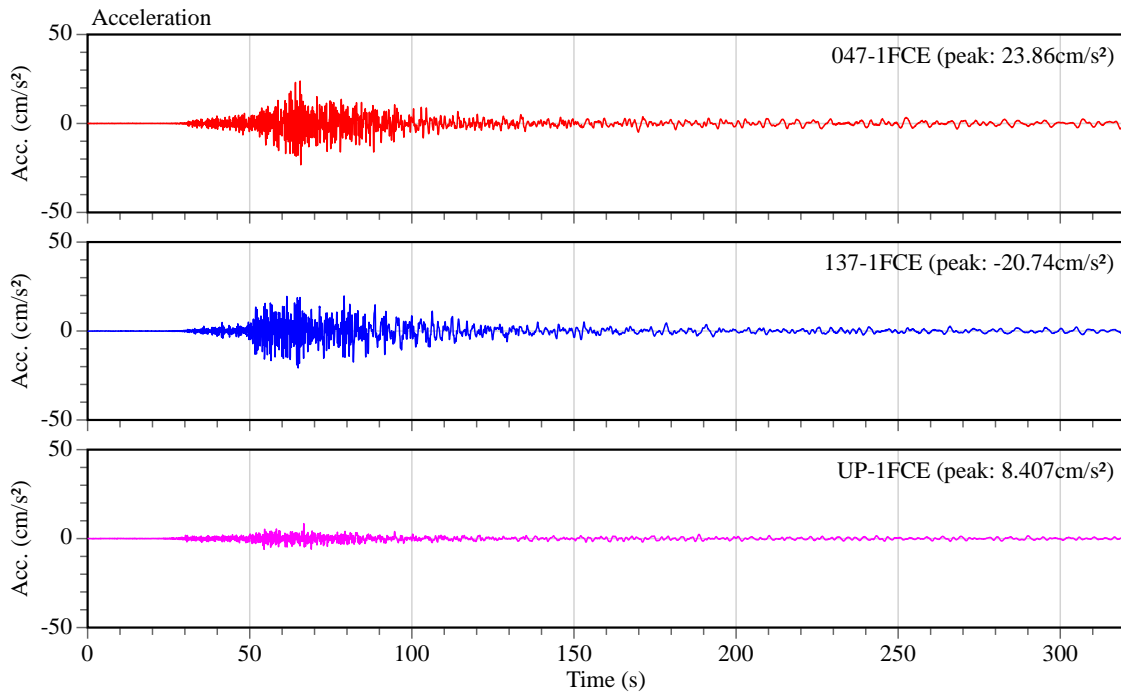
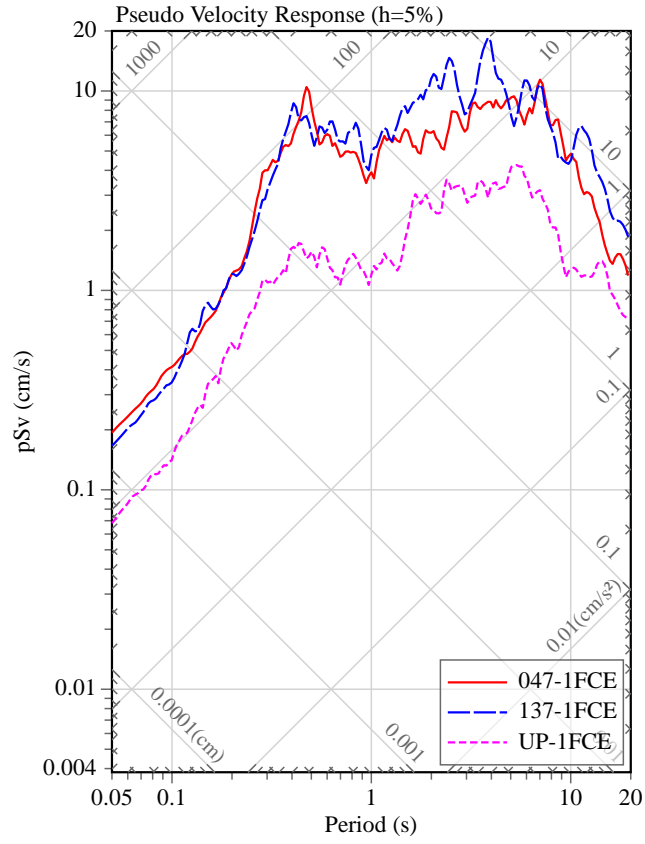


2016/11/22 06:00:00 at : TKS, Intensity: 3.2

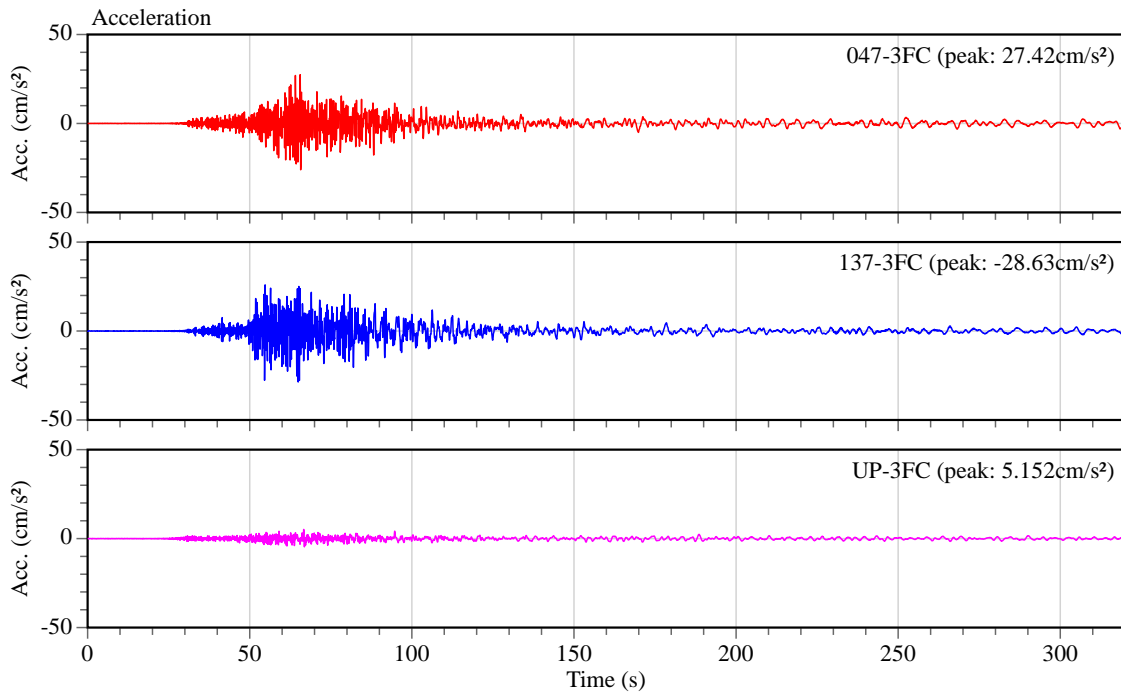
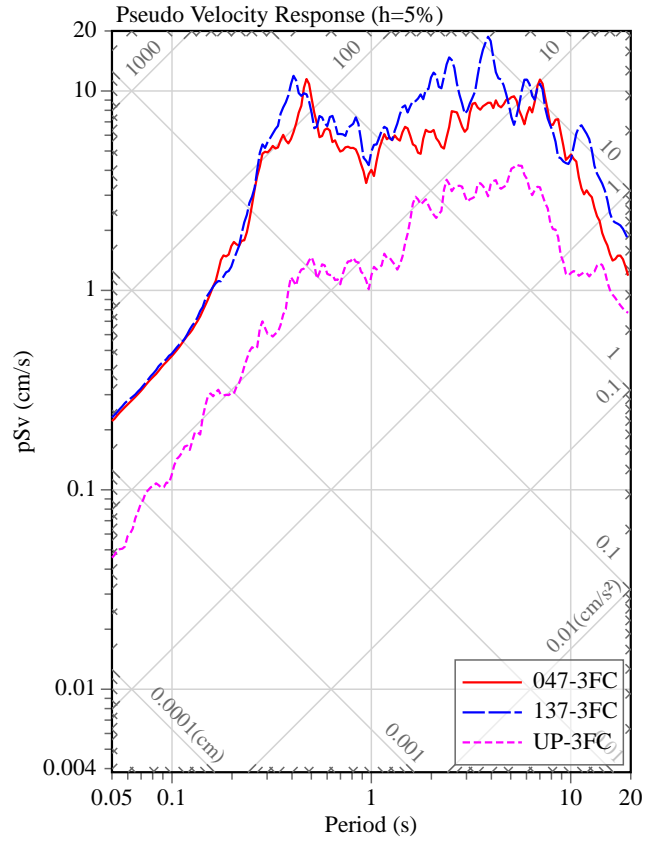




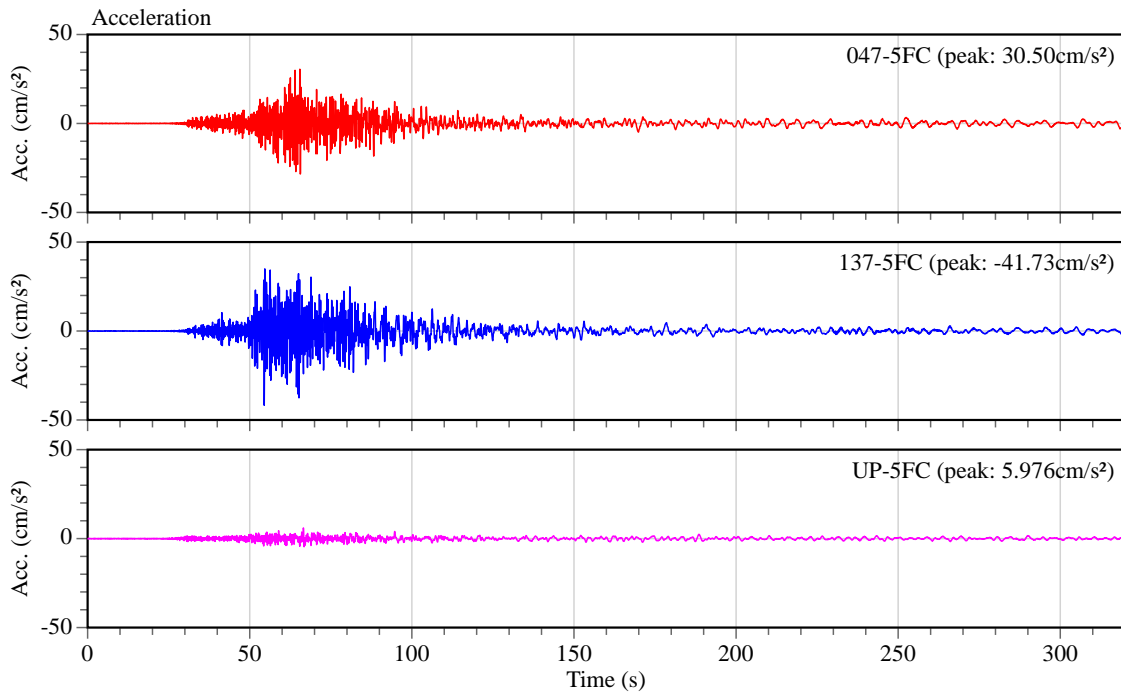
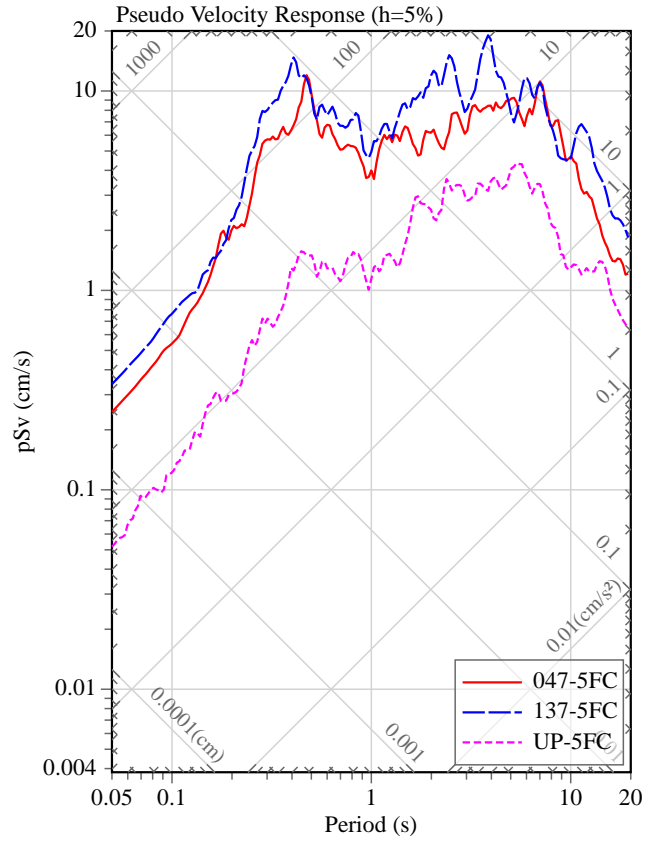
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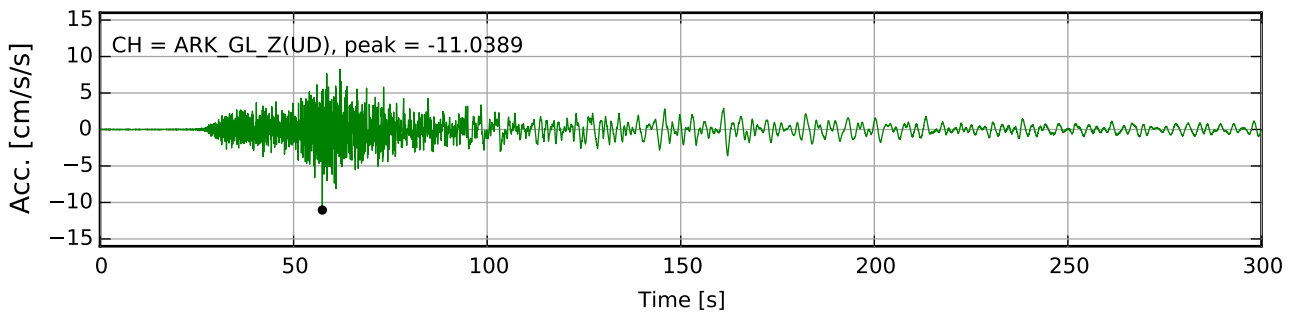
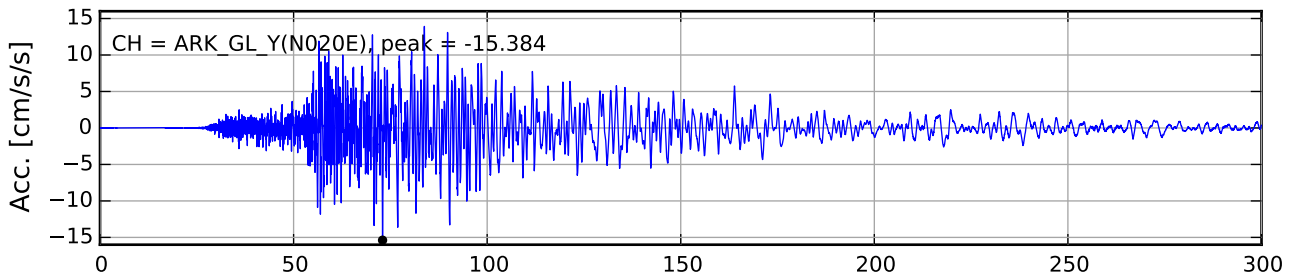
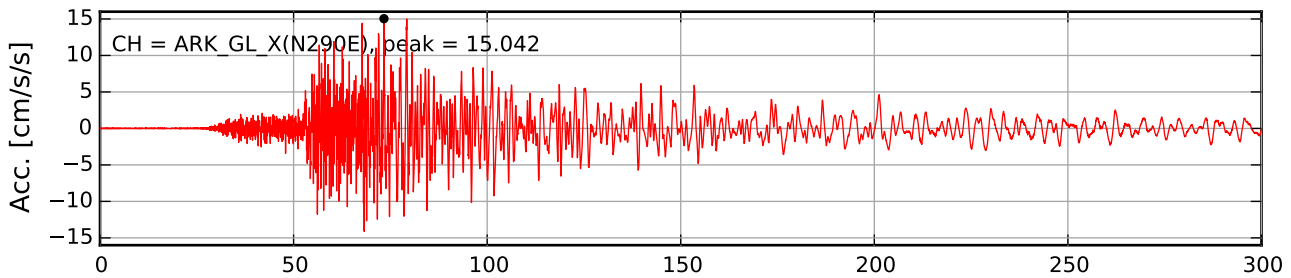
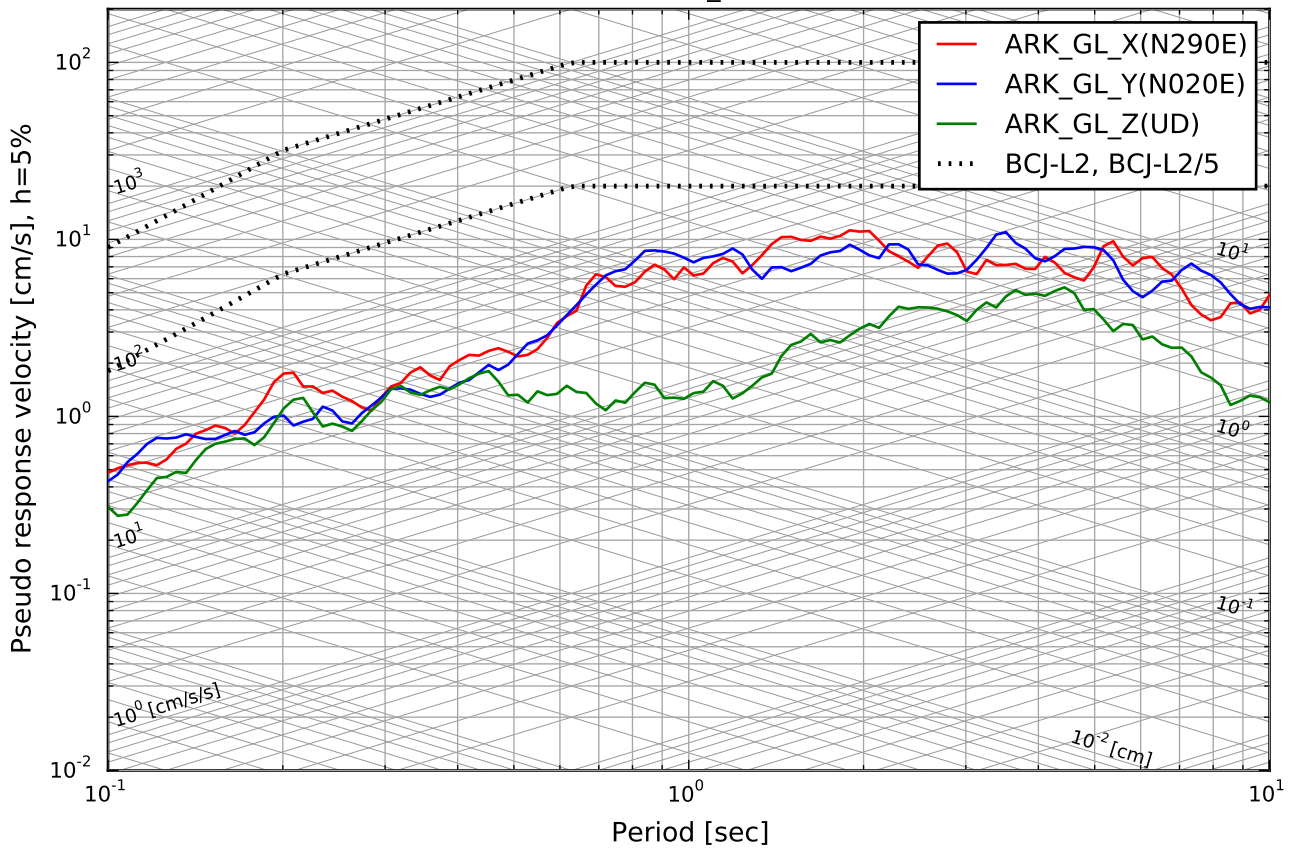
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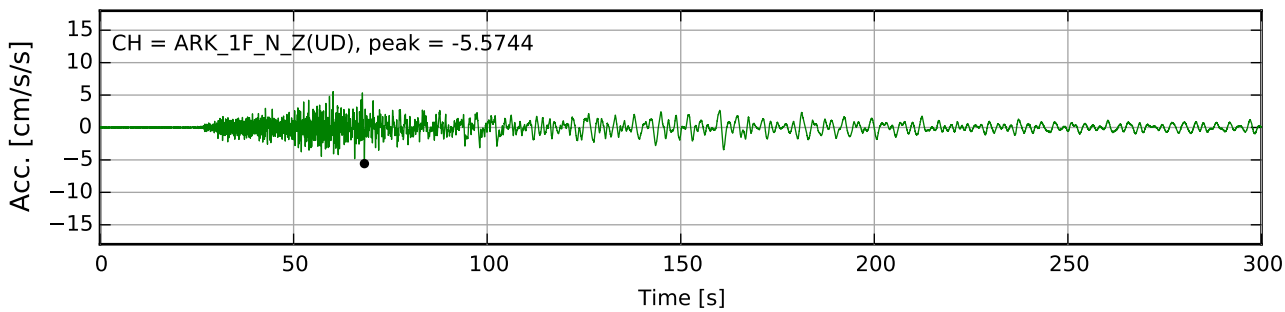
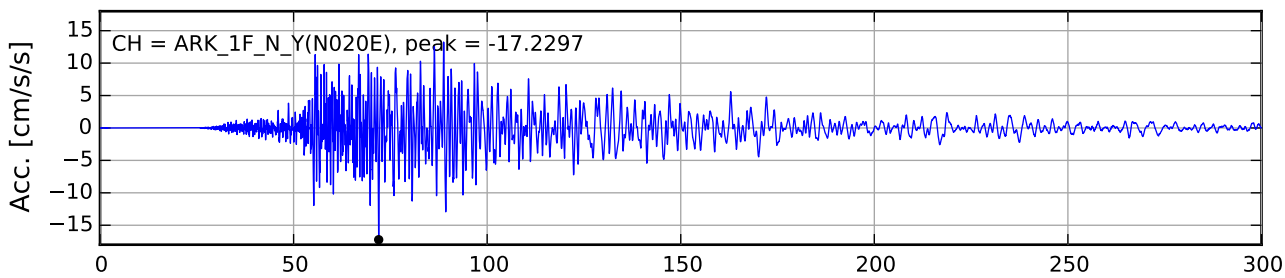
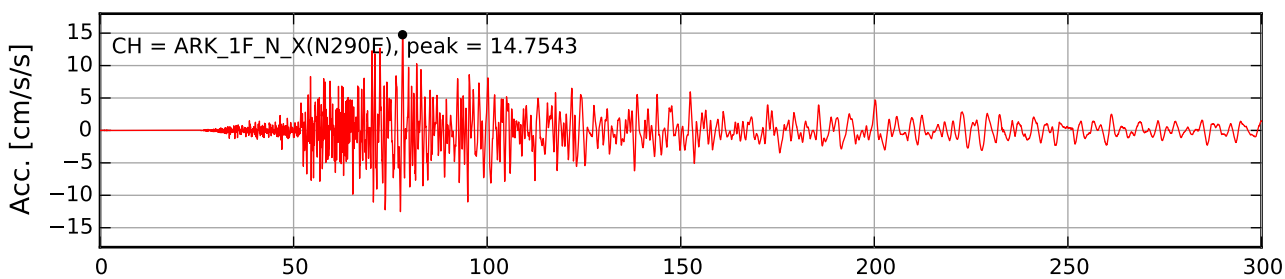
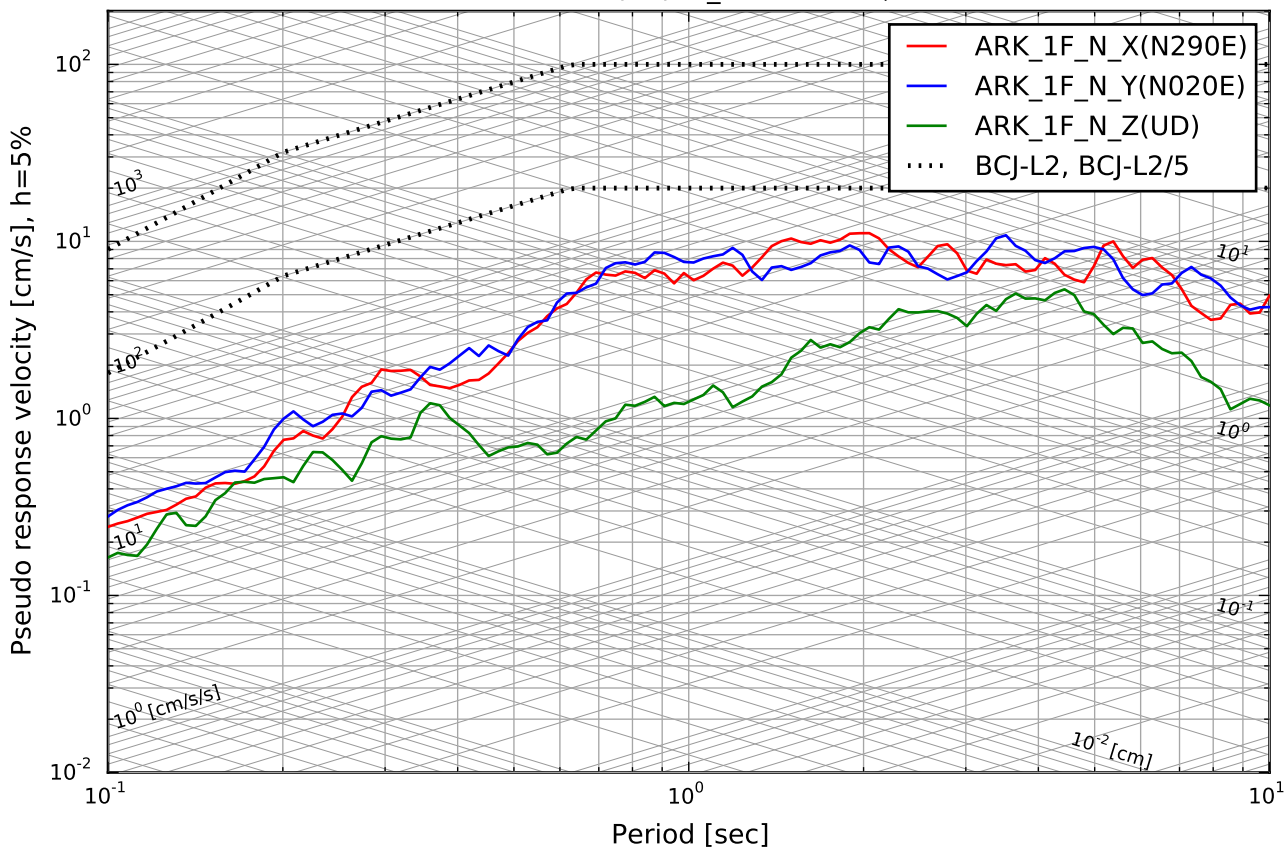
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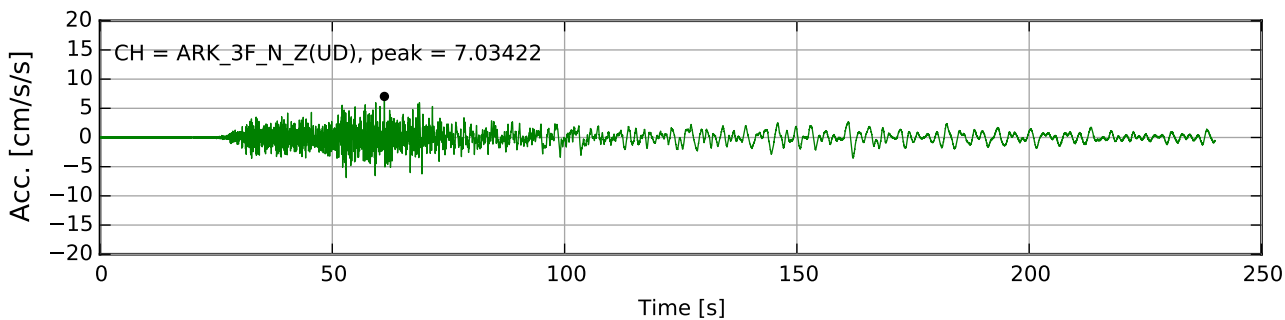
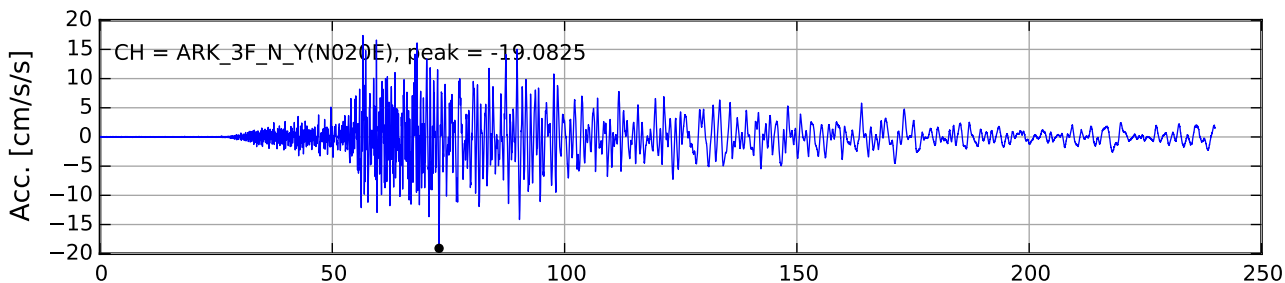
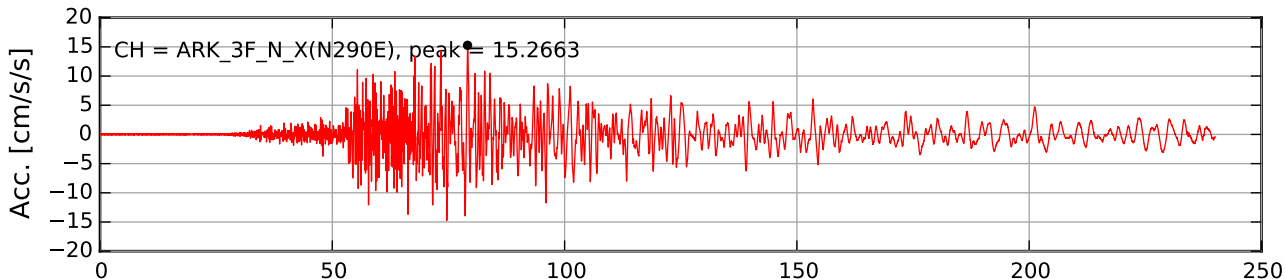
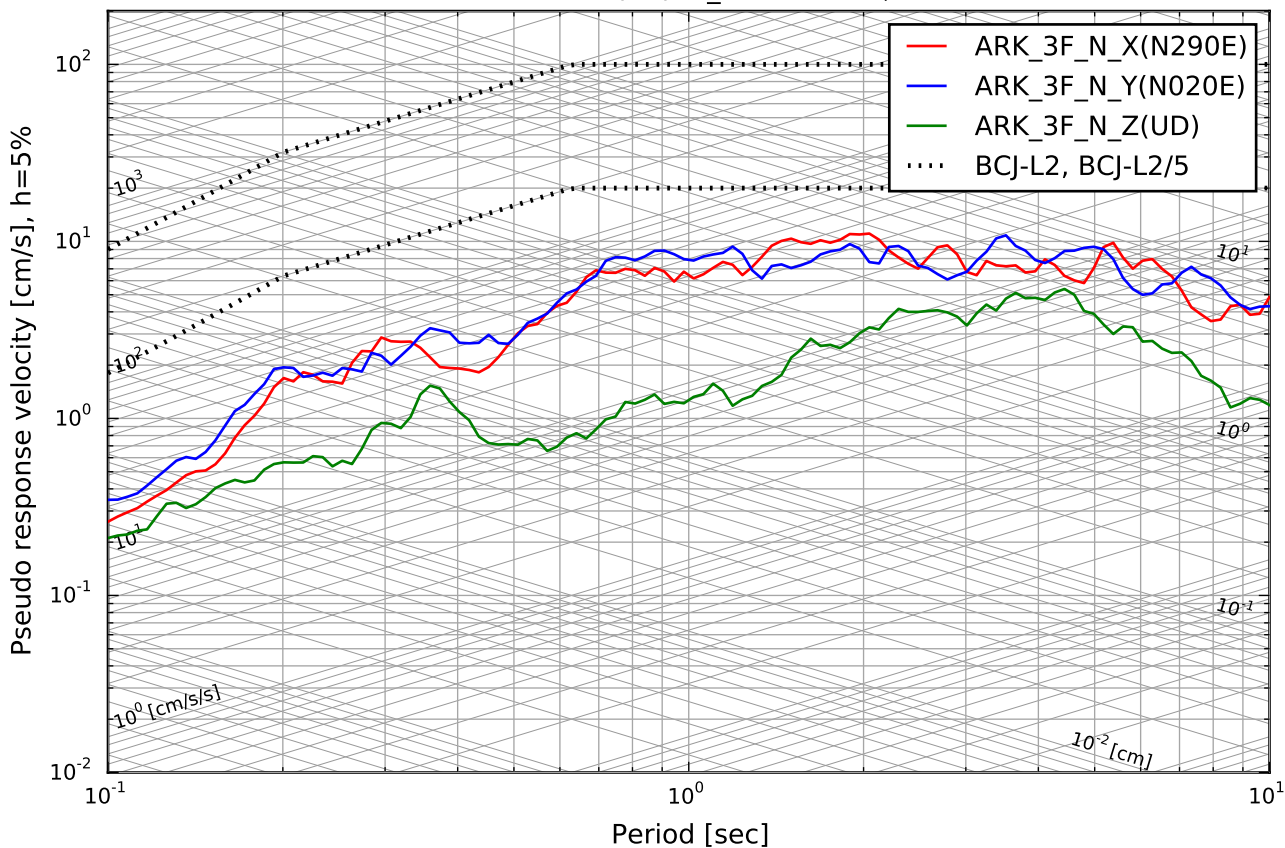
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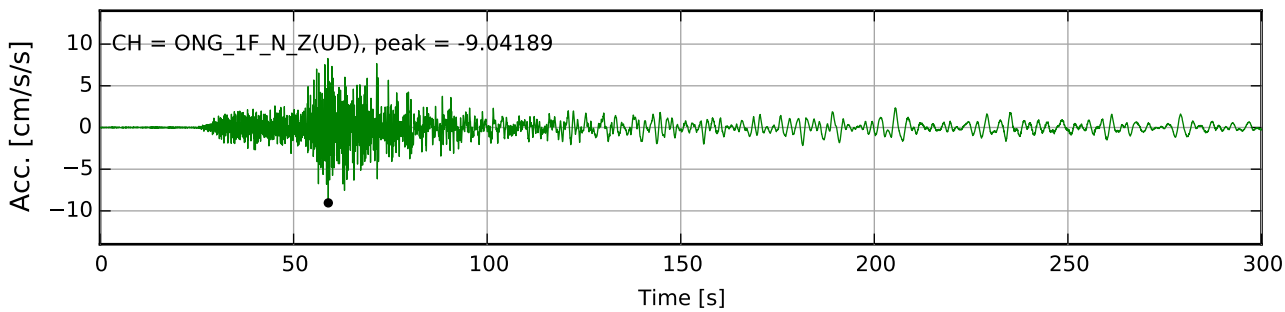
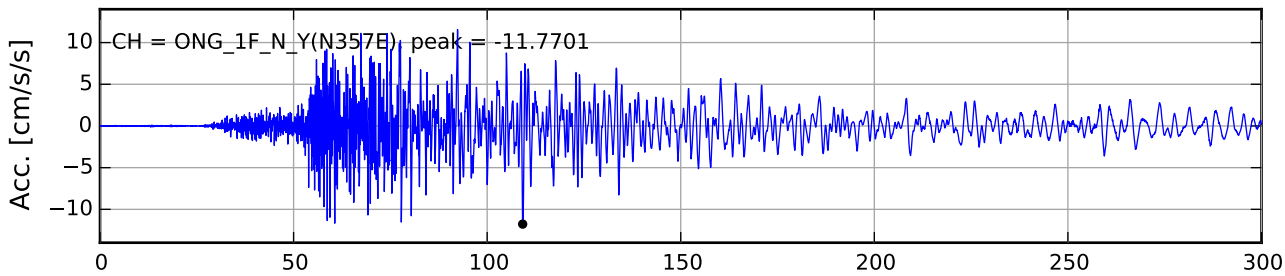
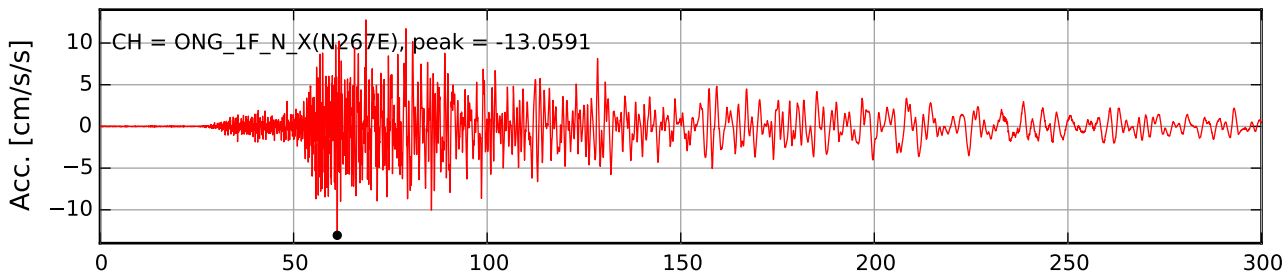
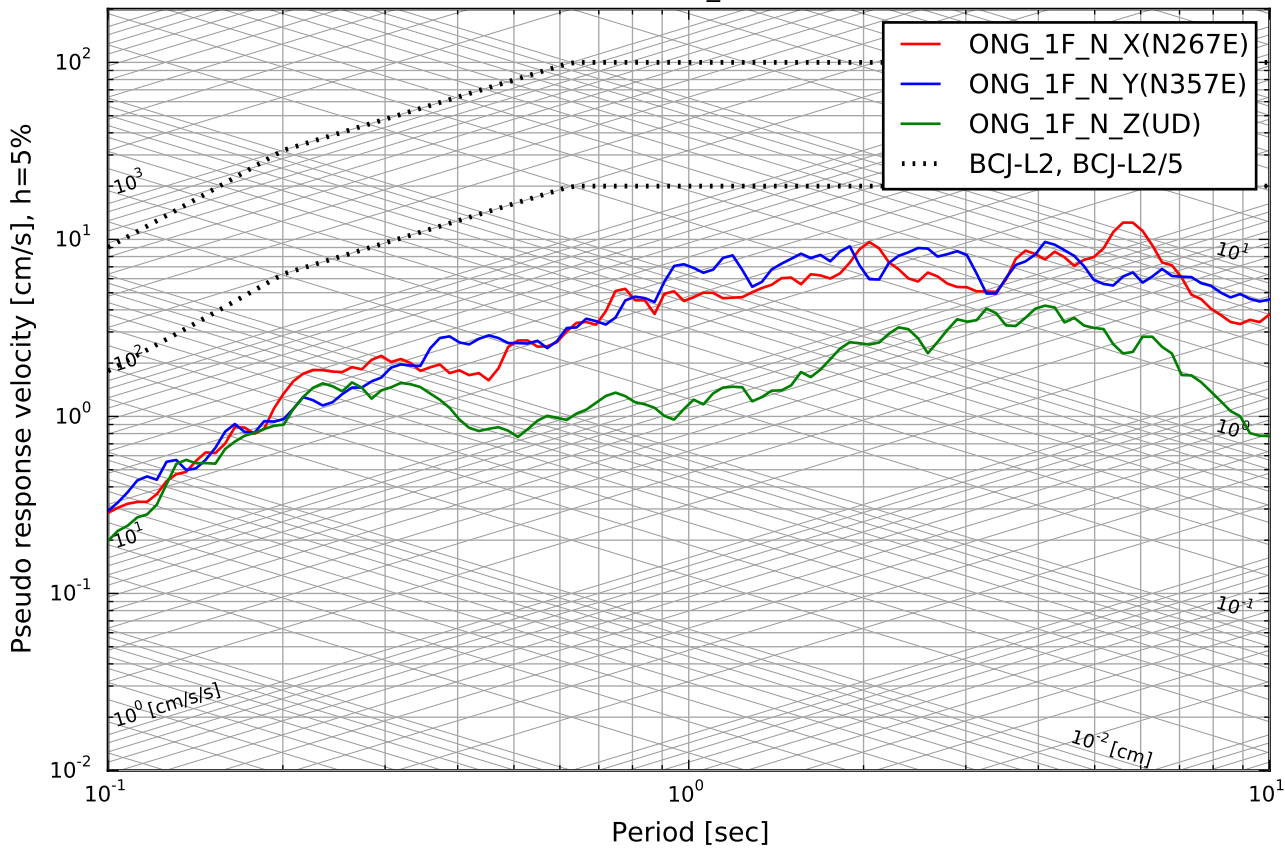
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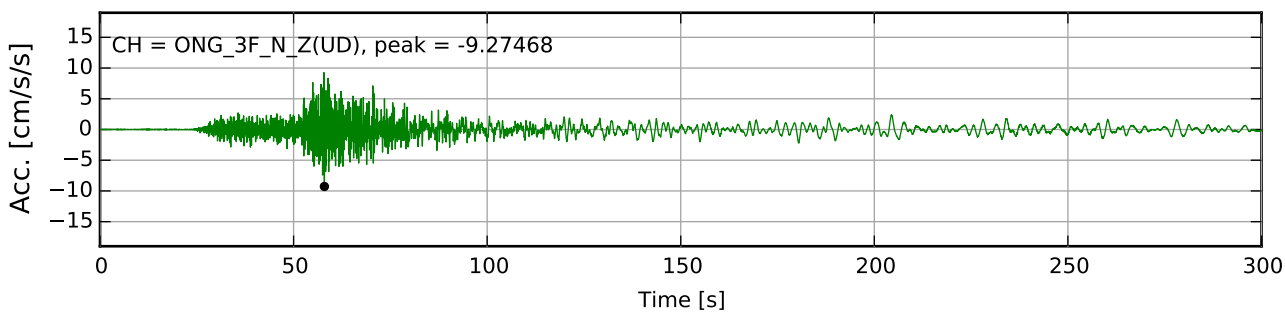
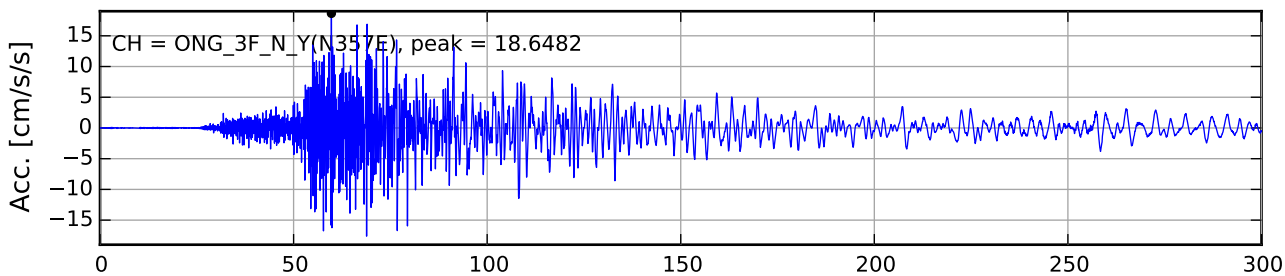
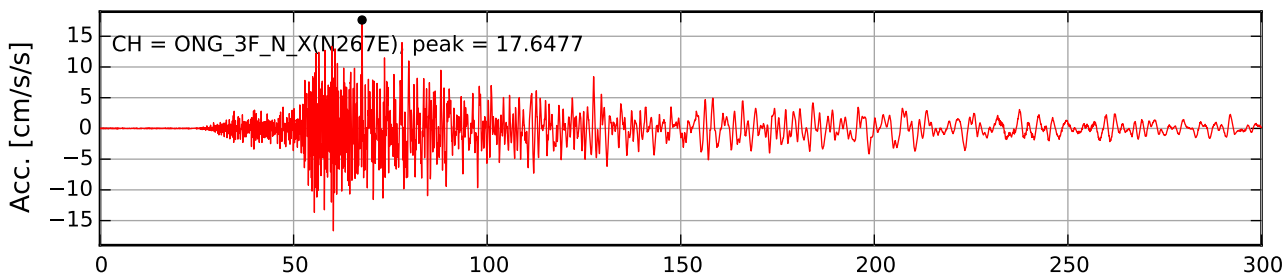
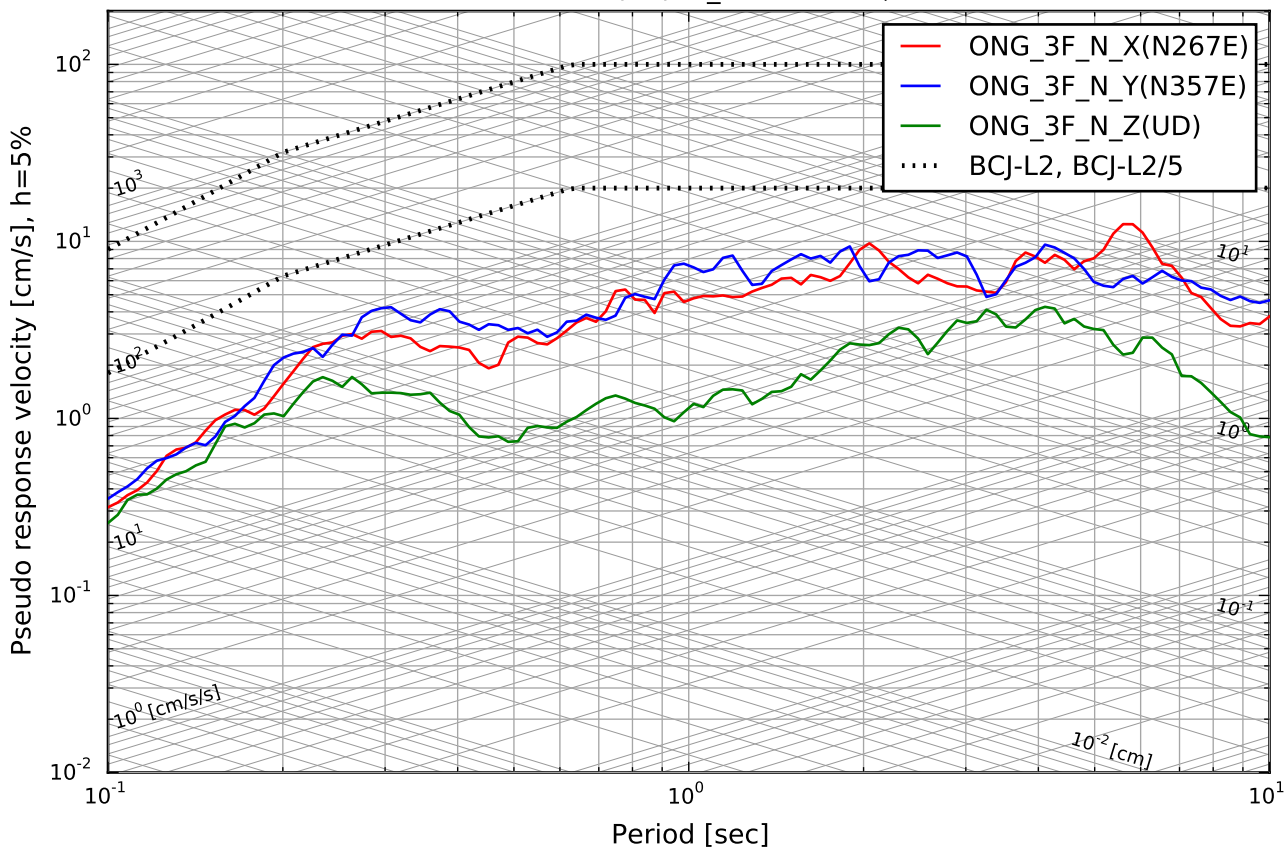
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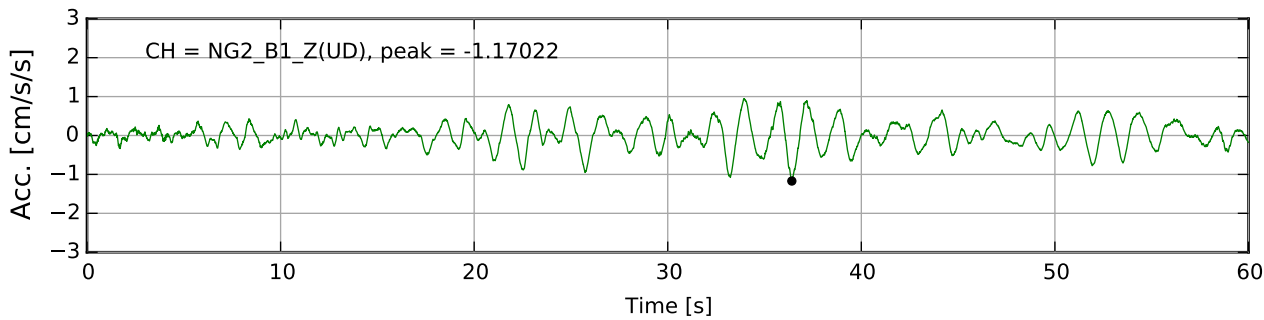
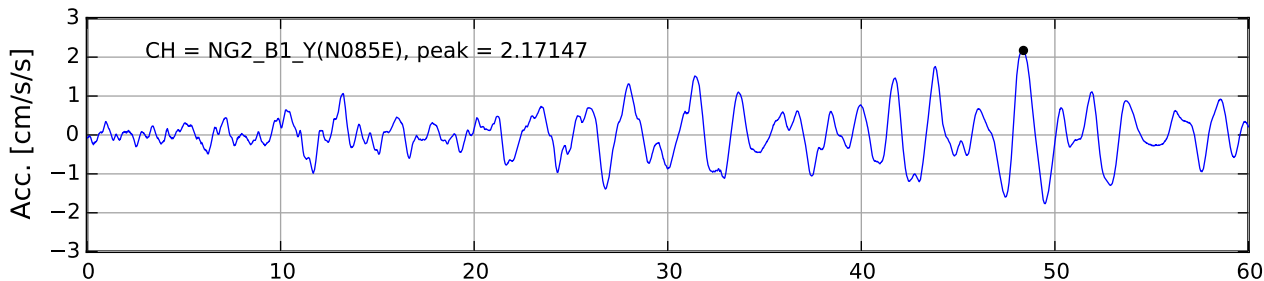
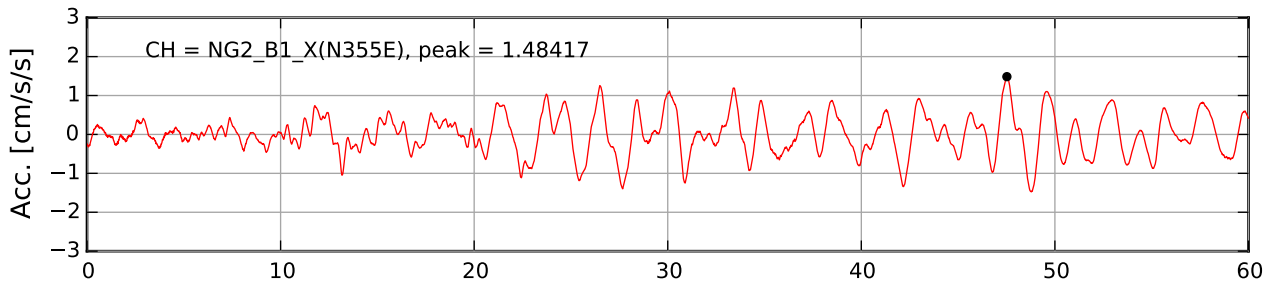
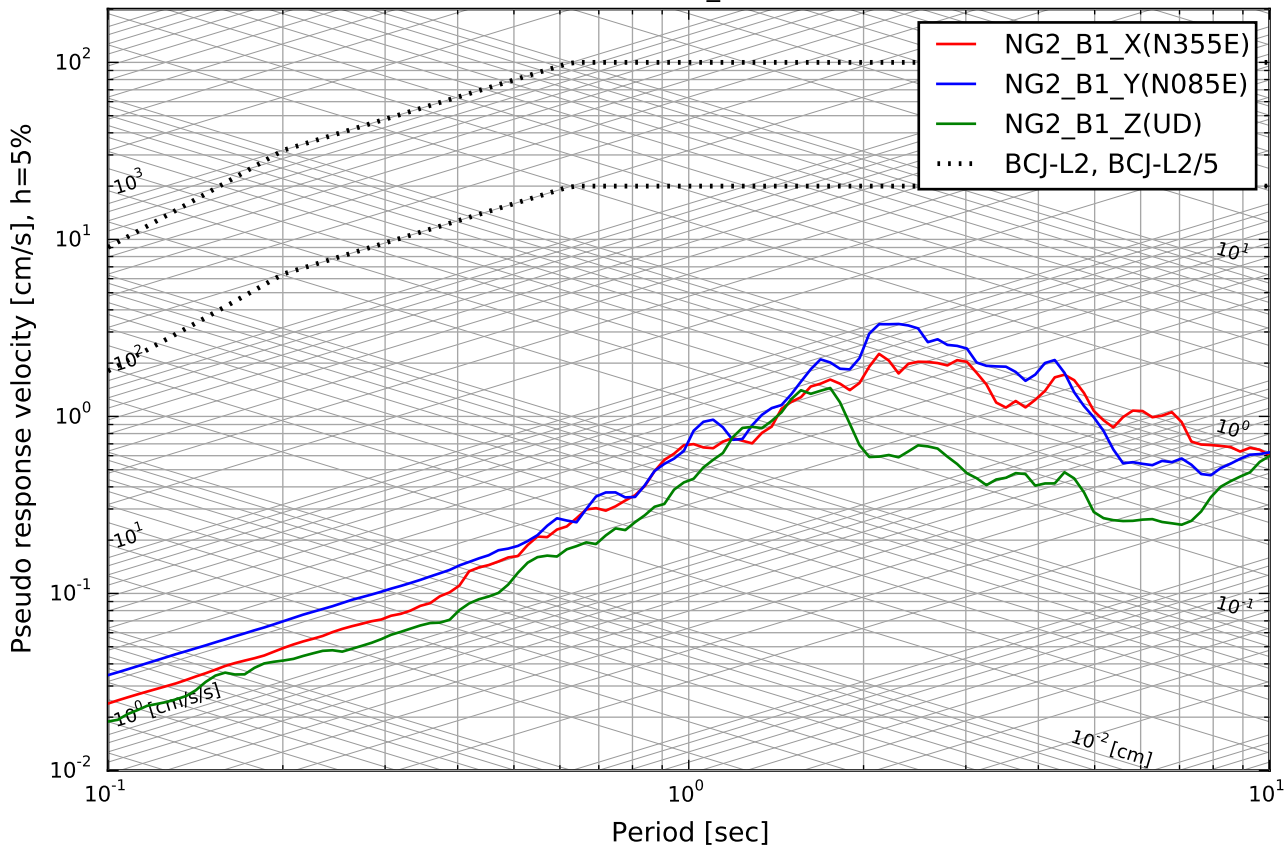


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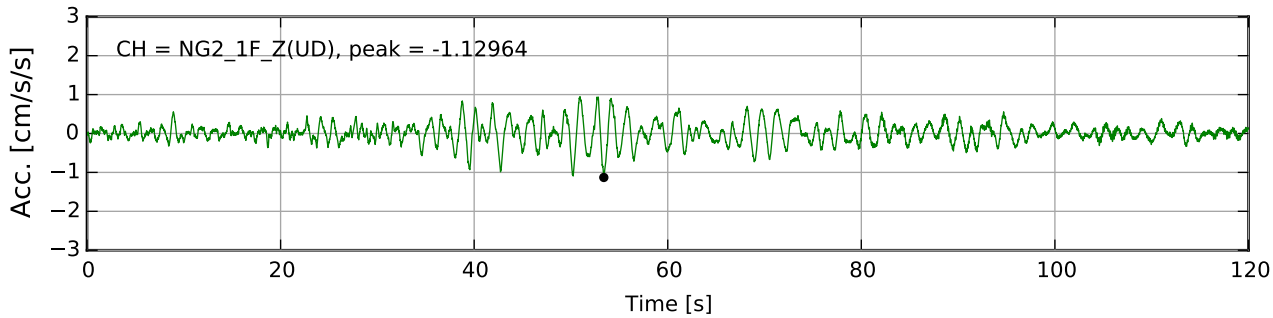
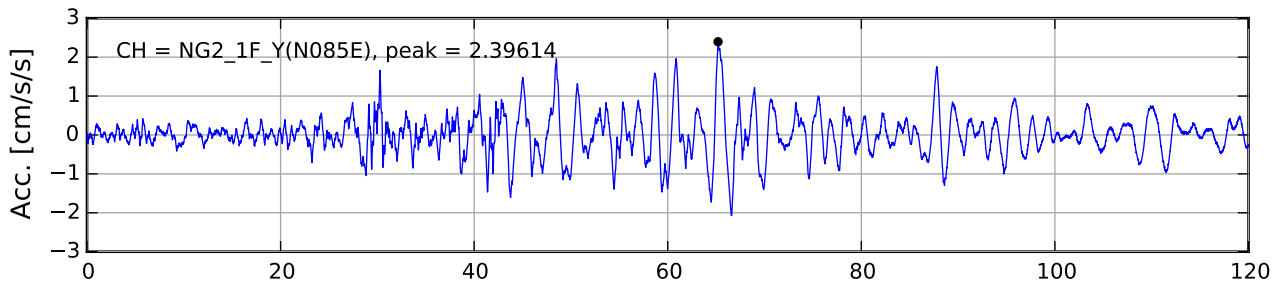
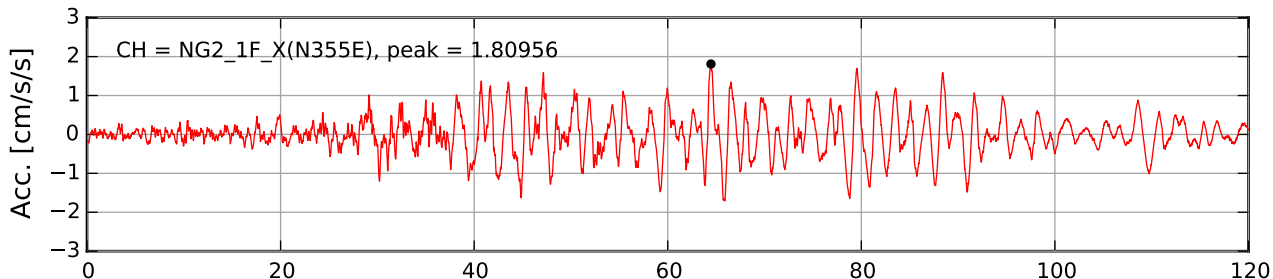
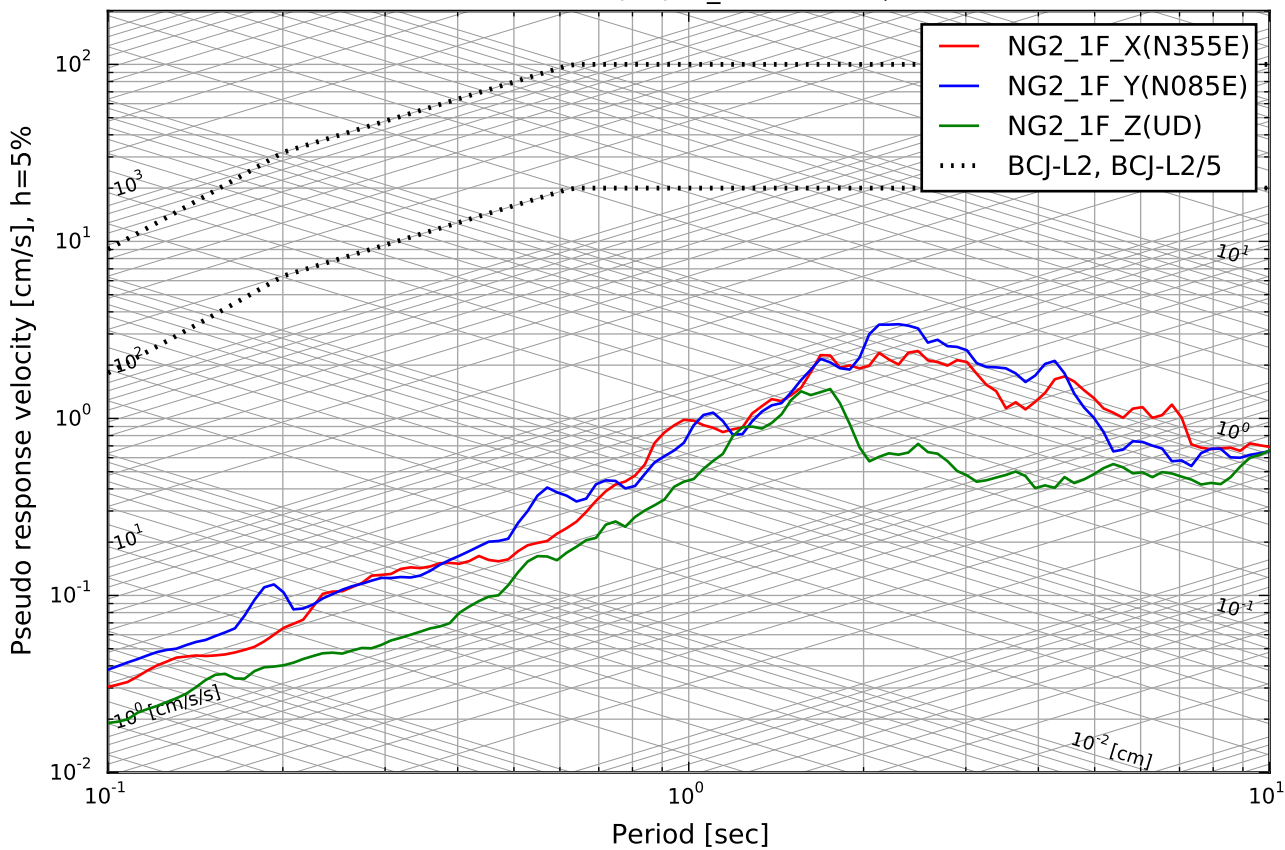




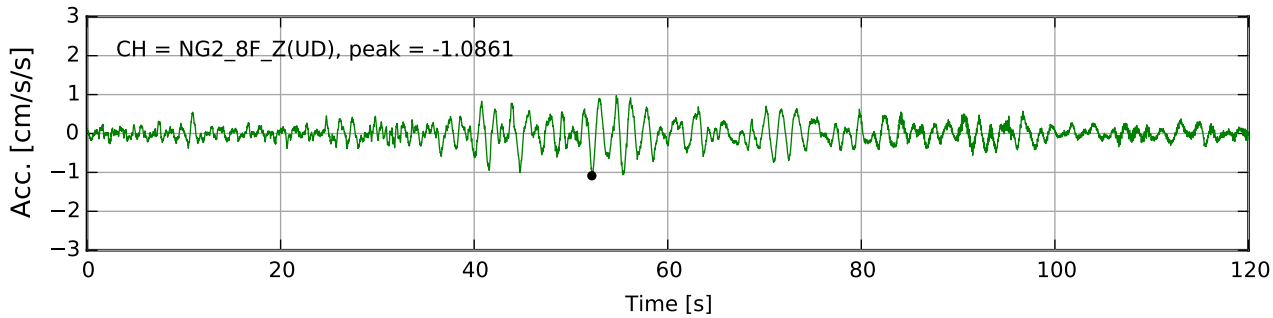
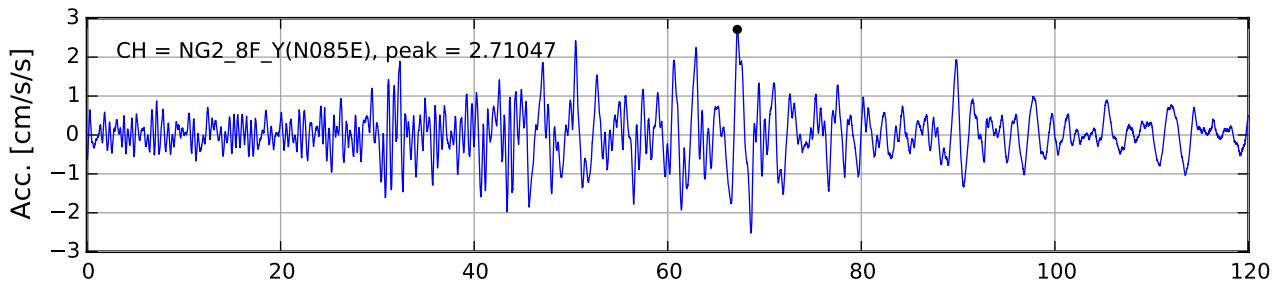
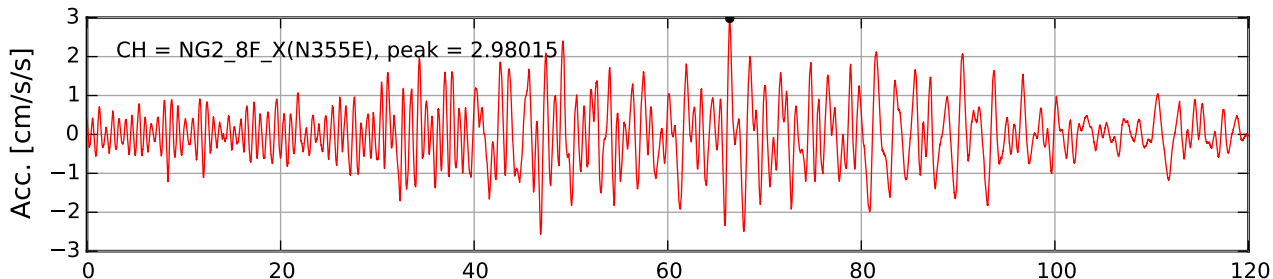
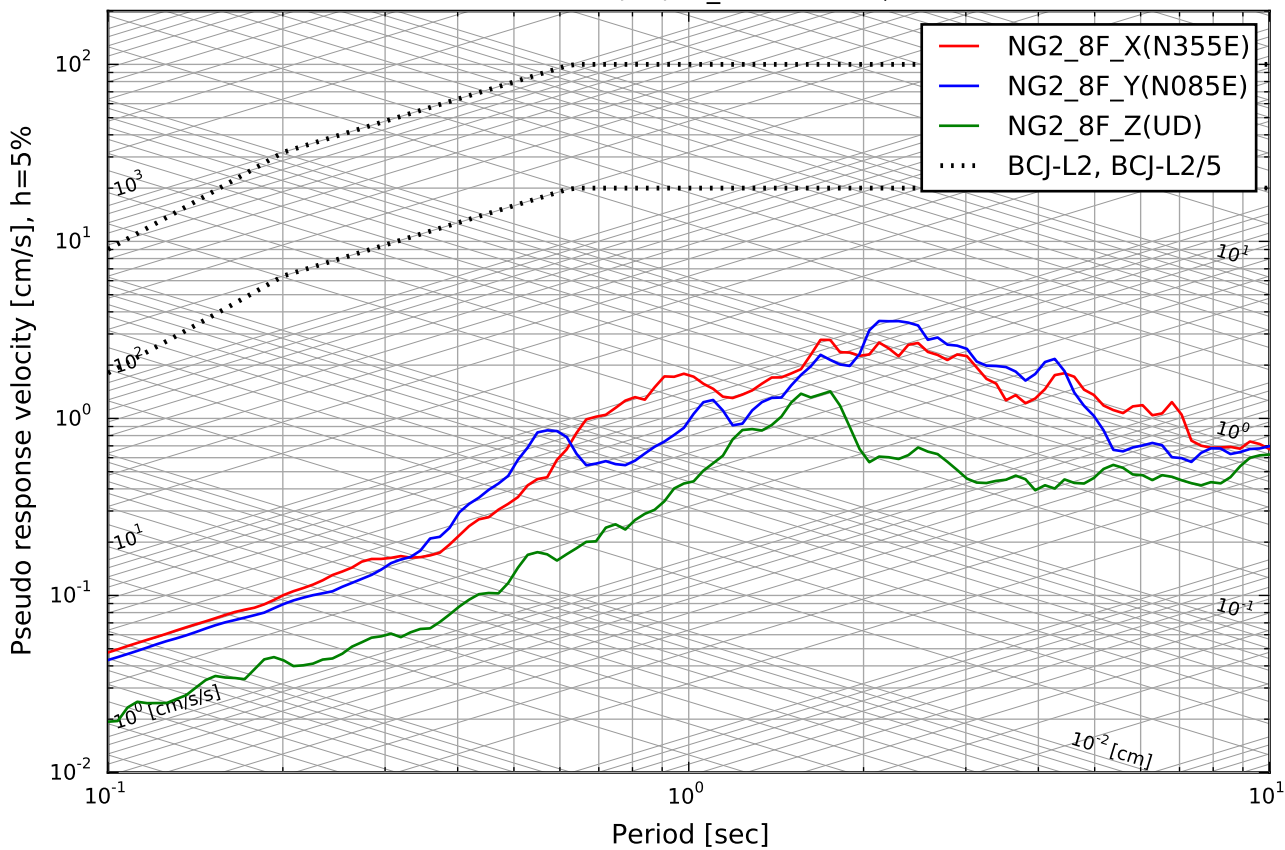
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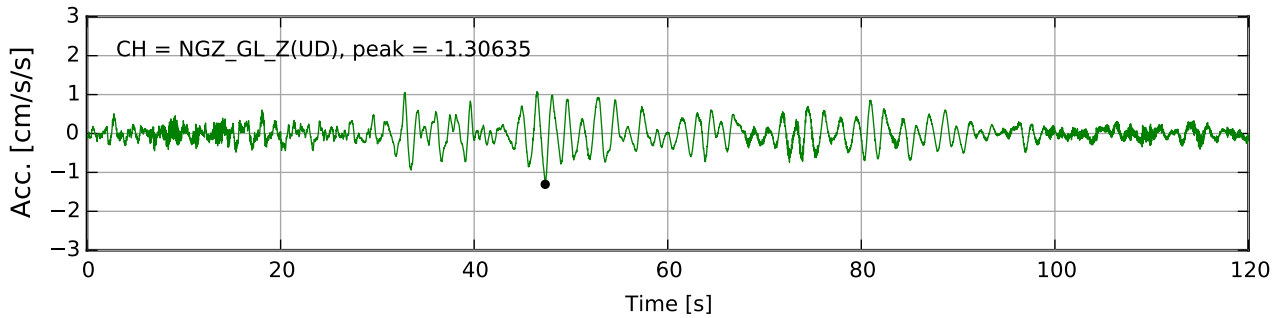
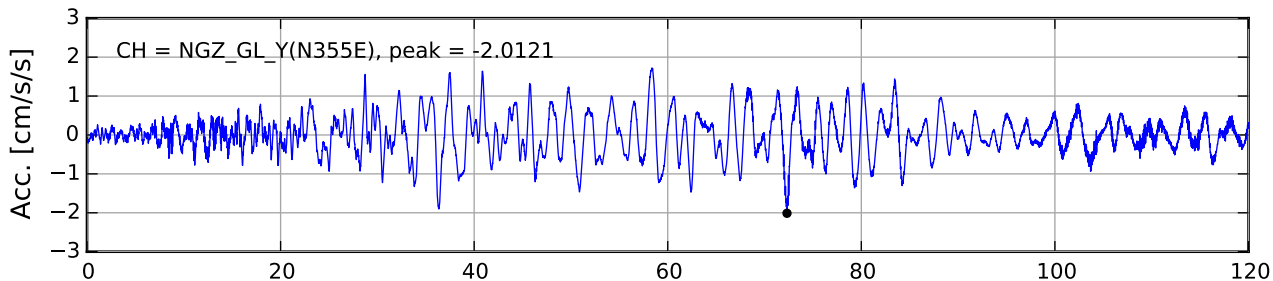
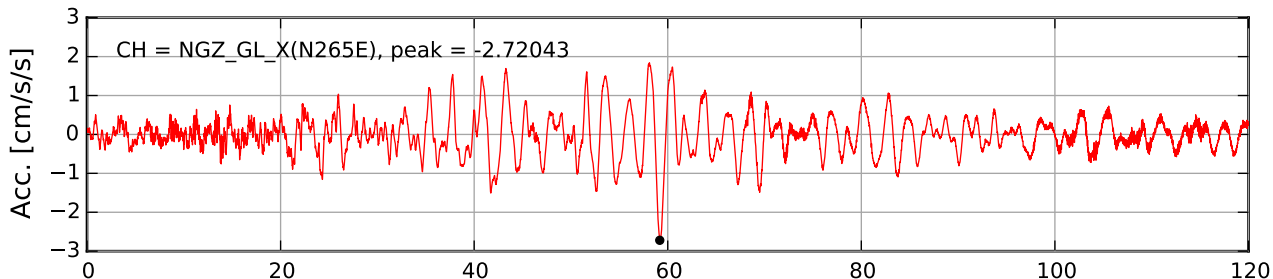
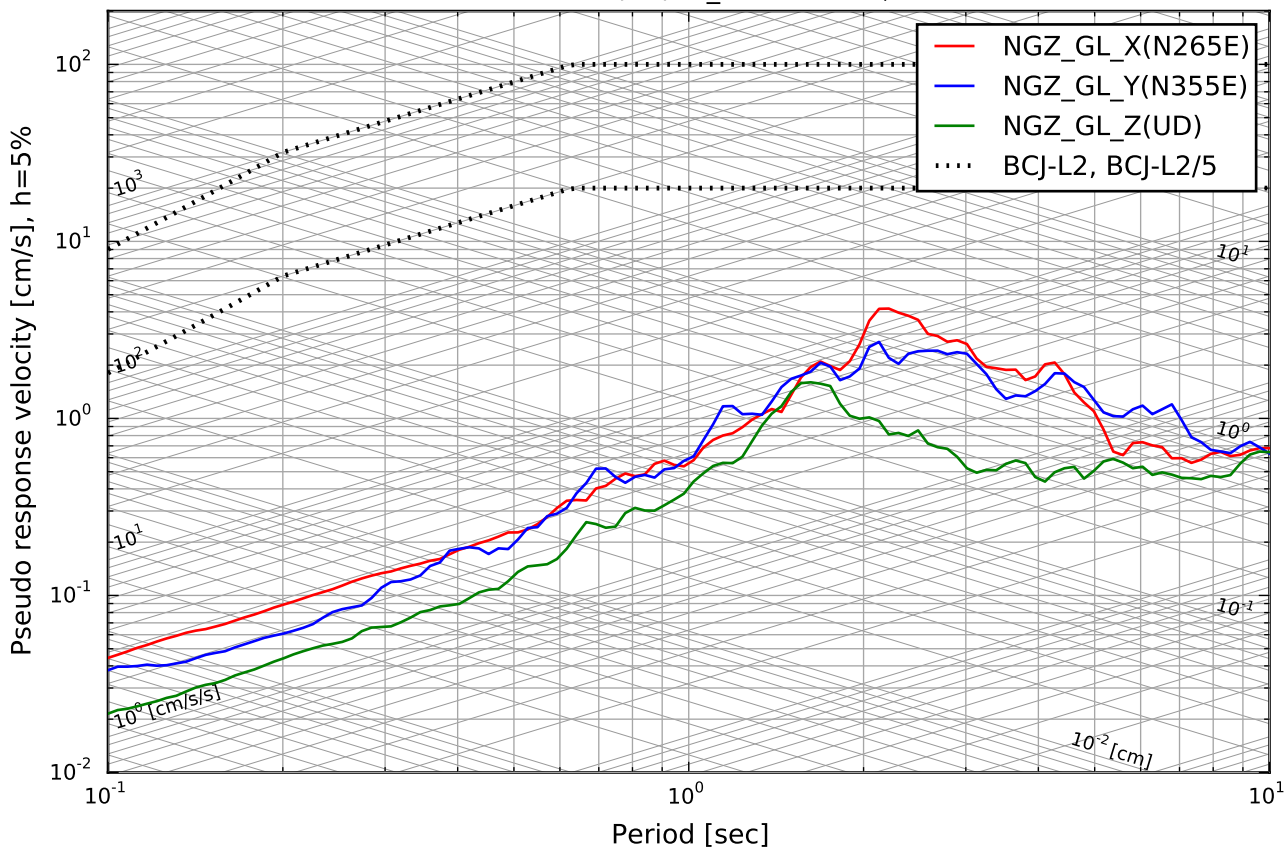
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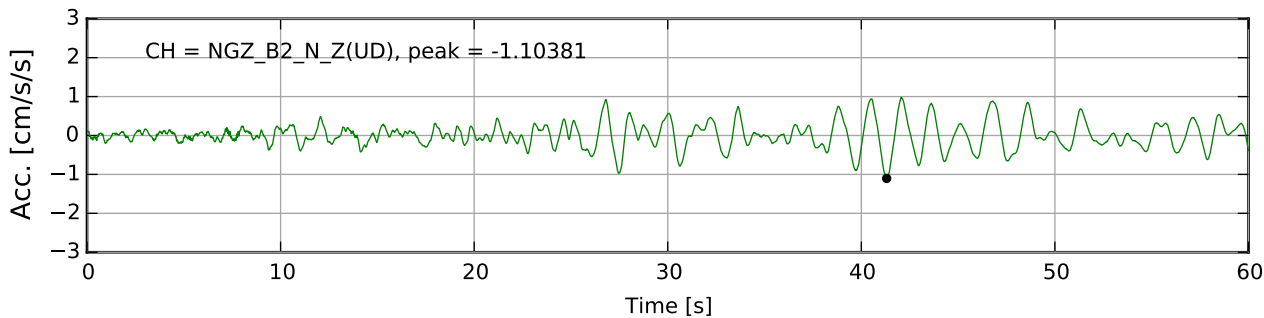
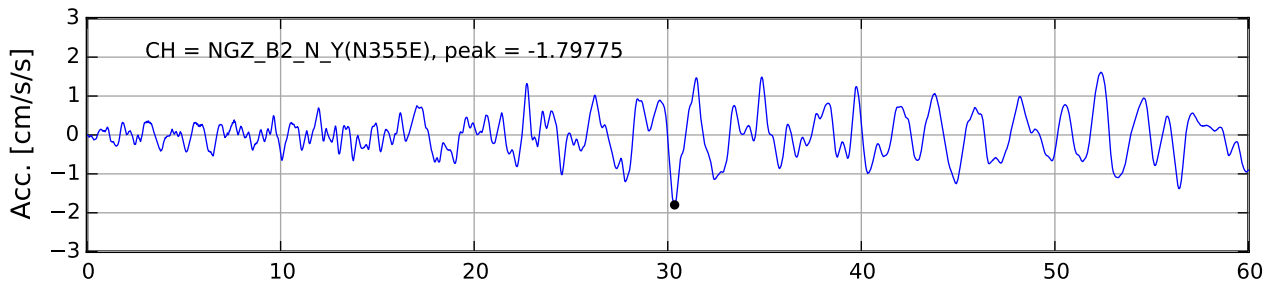
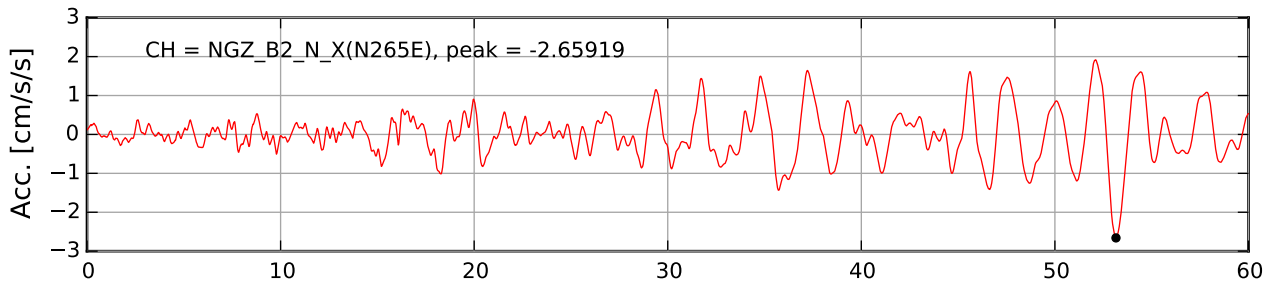
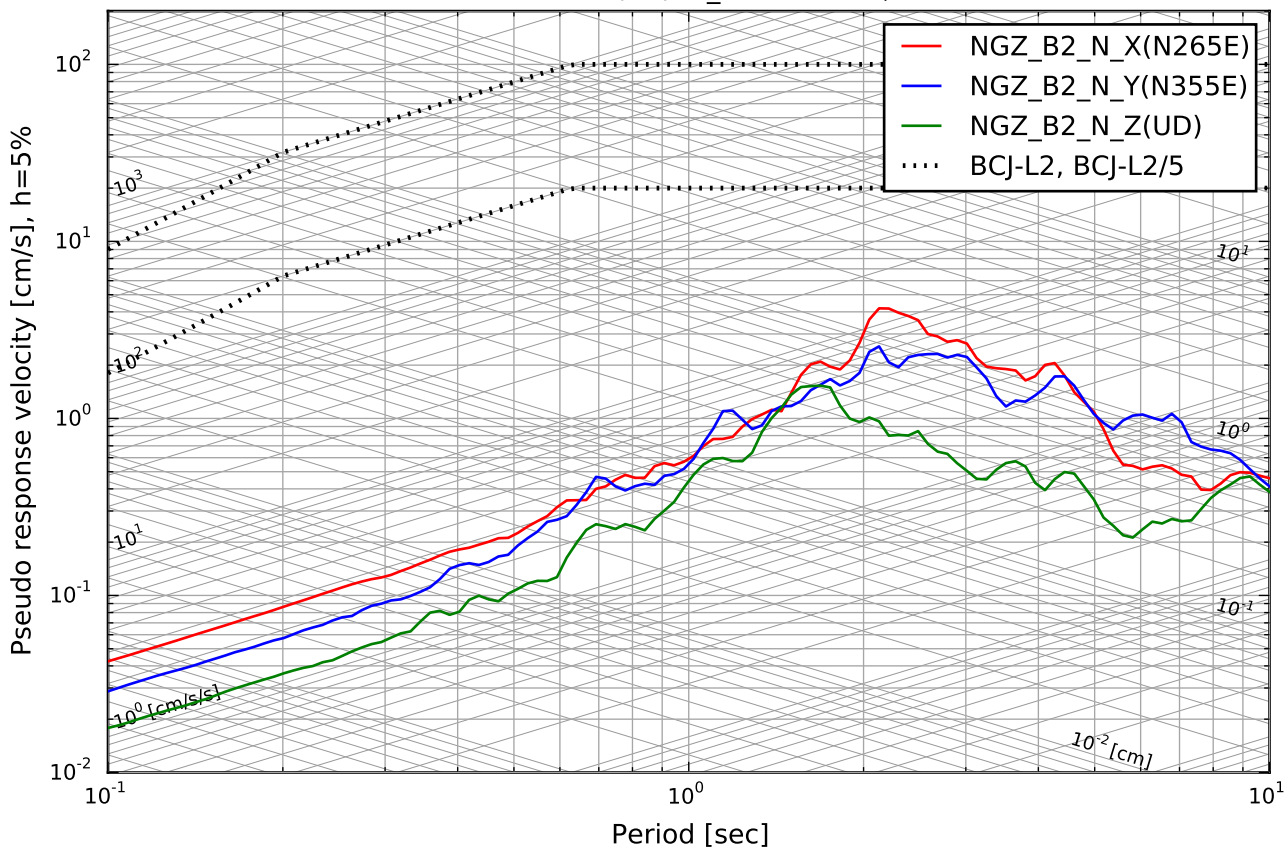
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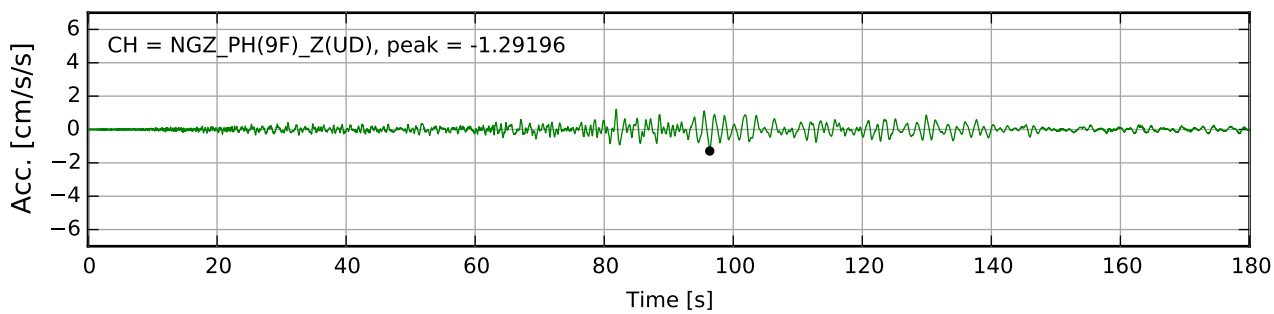
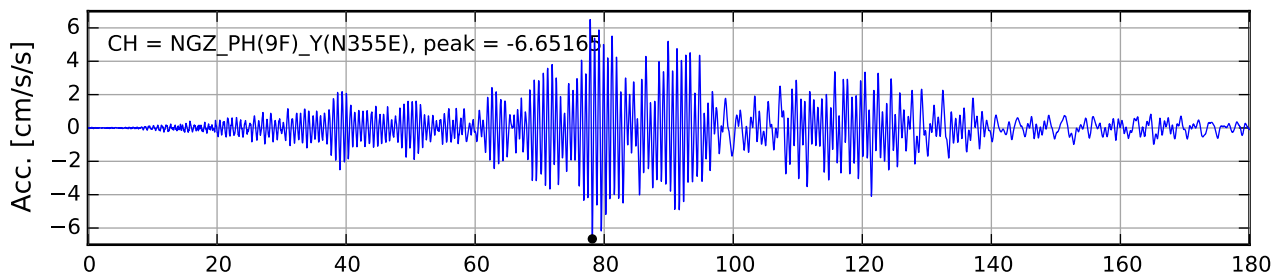
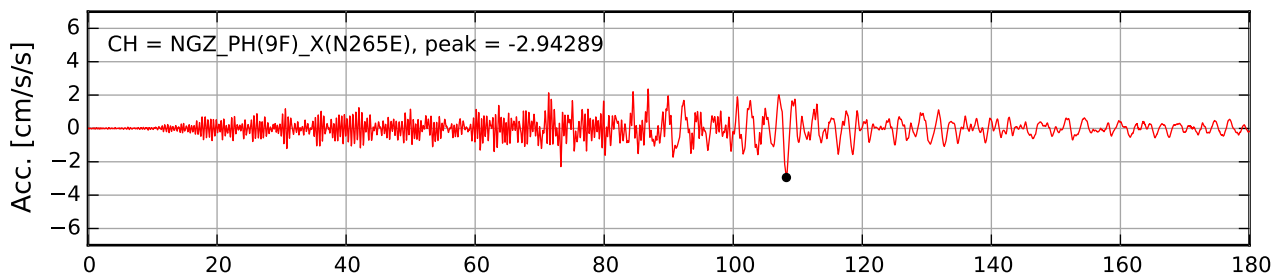
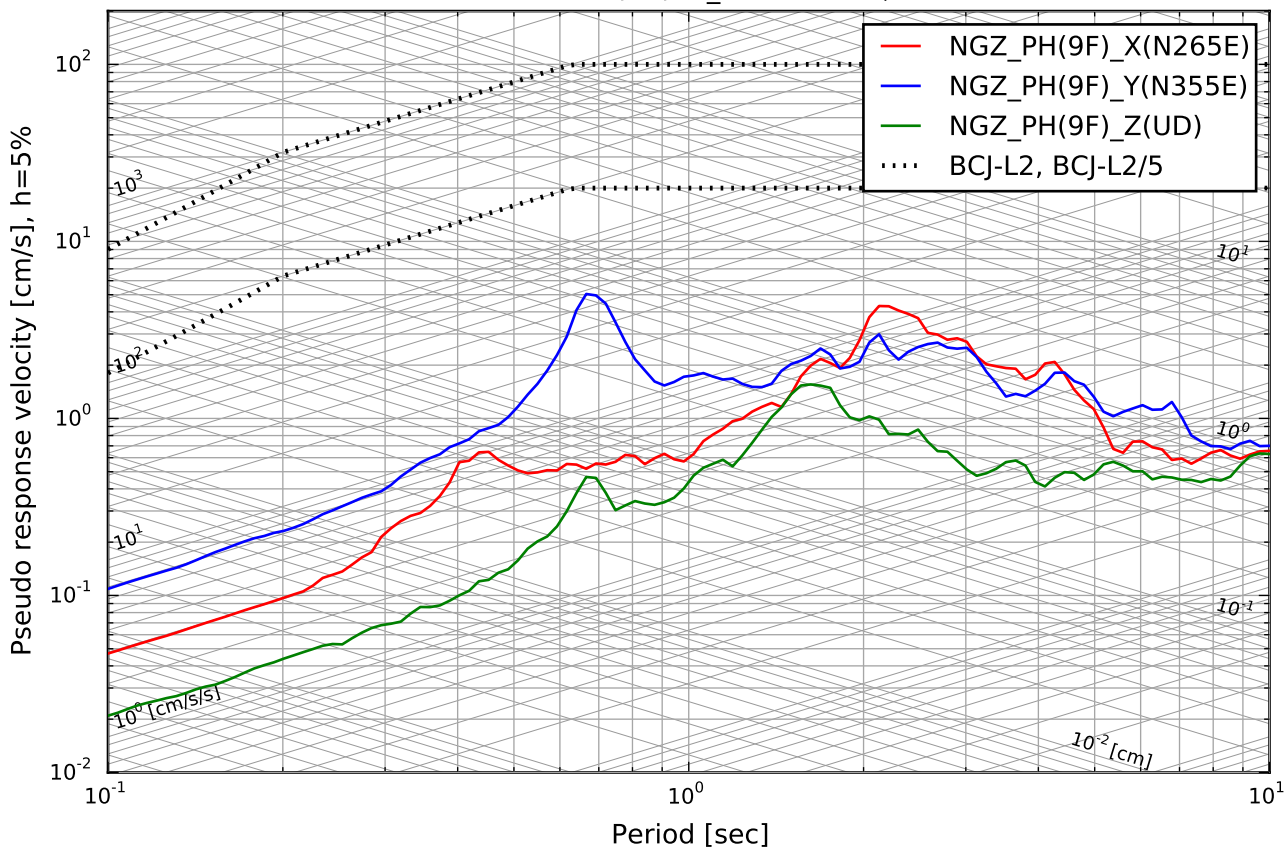
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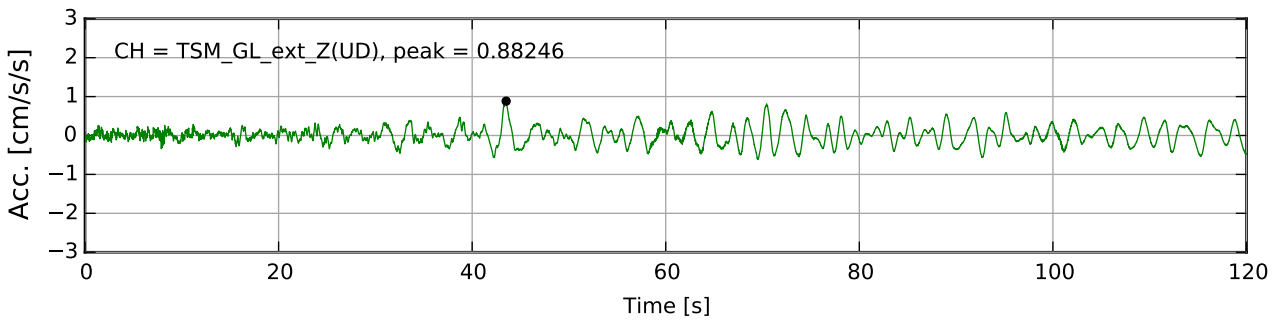
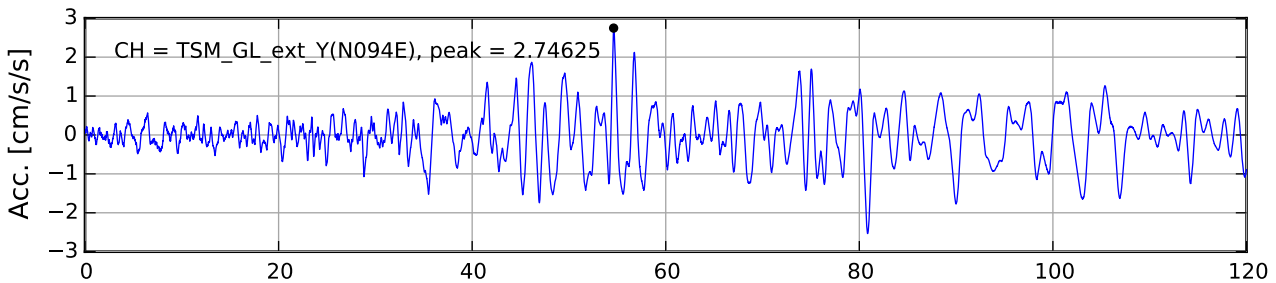
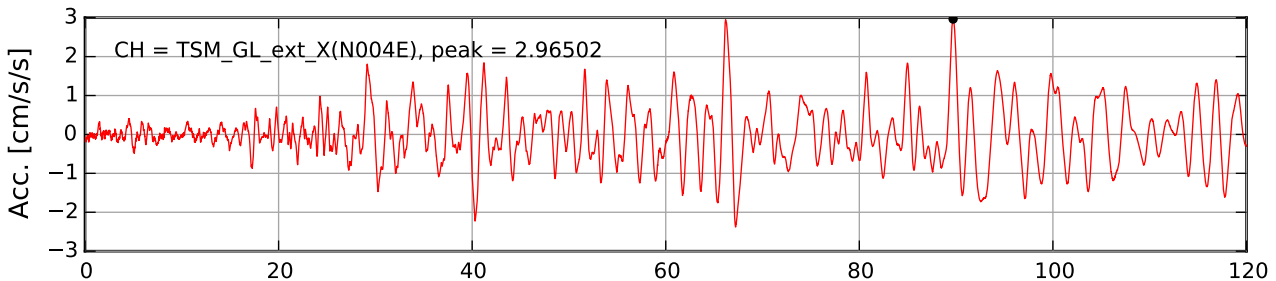
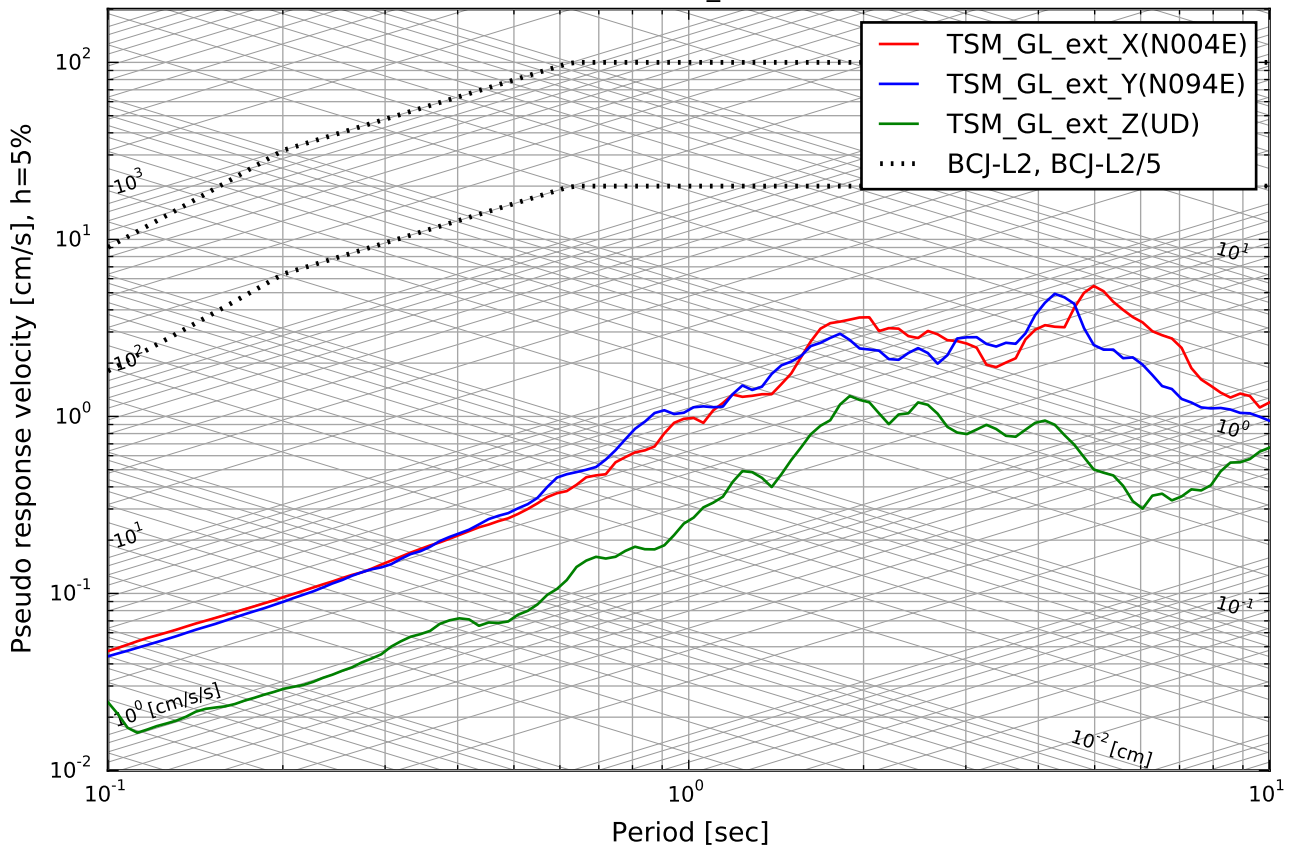
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