

強震観測速報(2012年三陸沖)

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
2012/12/07 17:18:30.8	38° 01.1' N 143° 52.0' E	49km	7.3	三陸沖

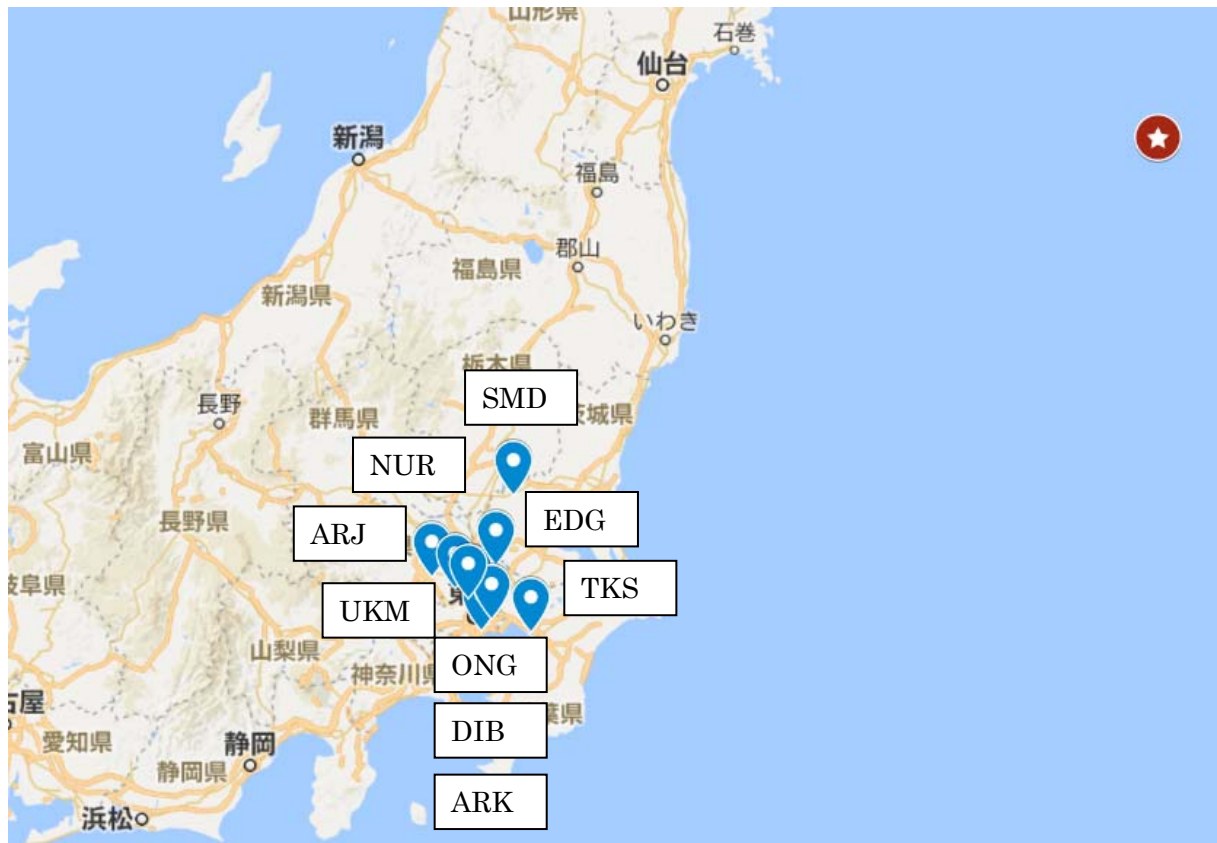
強震記録

表2.1 強震記録一覧

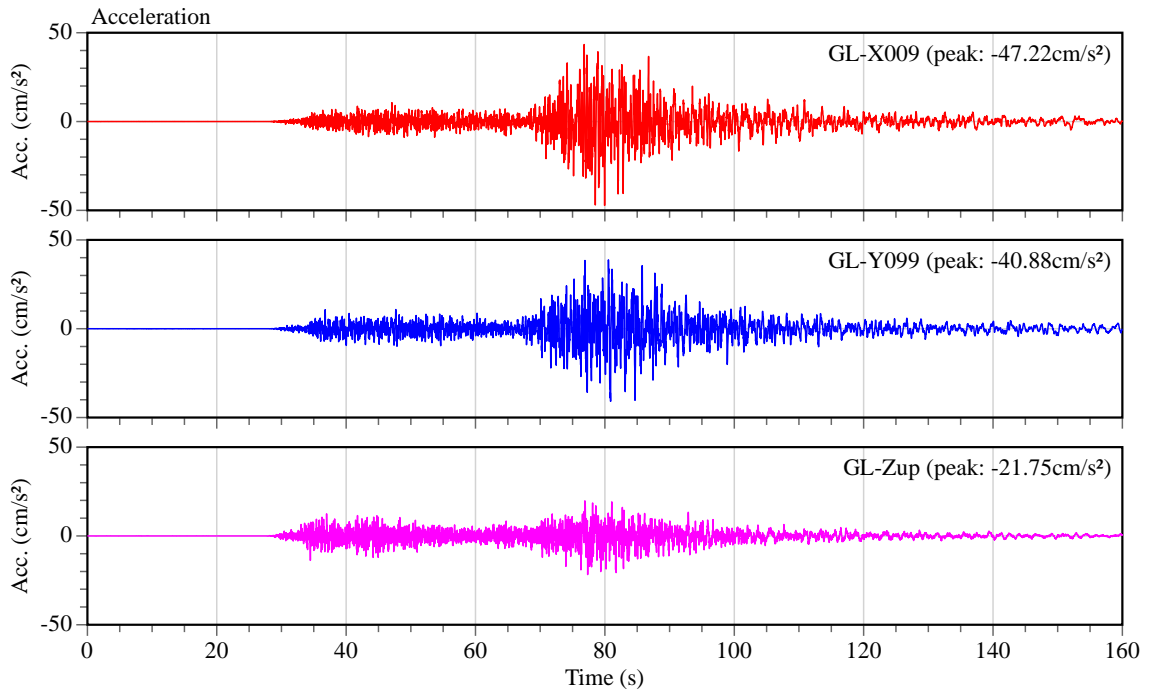
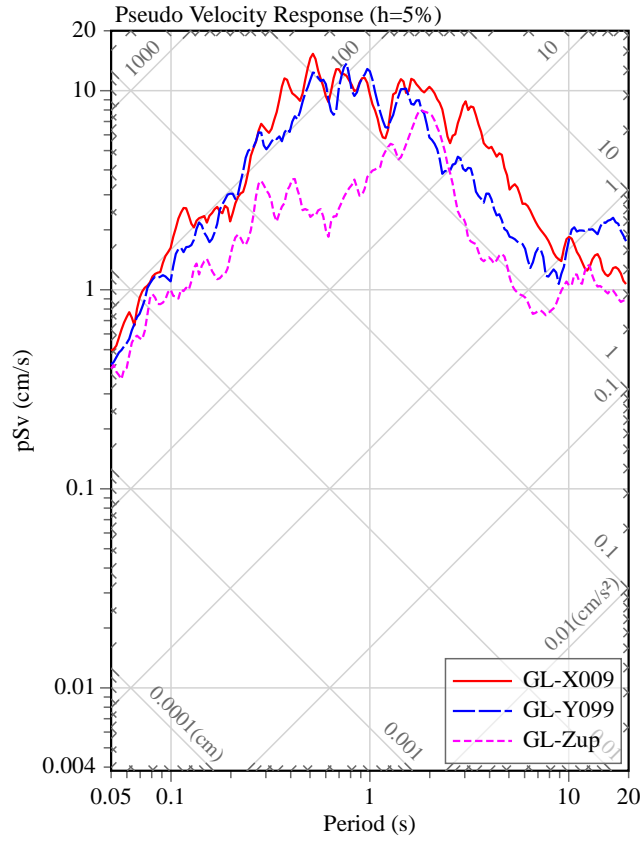
記号	住所	Δ (km)	I_{jMA}	設置 方位	位置	最大加速度 (cm/s ²)			備考
						H1	H2	V	
SMD	茨城県筑西市	395	3.7	009°	GL	-47.22	40.88	21.75	
					1FC	-58.01	-46.53	22.85	
					3FC	-66.21	54.32	-31.81	
EDG	千葉県野田市	423	4.0	312°	GL	-66.33	83.88	25.10	
					1FC	-44.41	62.39	18.91	
					3FC	-54.73	80.62	-28.29	
TKS	千葉県千葉市	430	3.1	047°	GL	-28.63	23.40	7.520	
					1FCW	-34.08	31.00	11.94	
					3FC	38.80	42.76	6.596	
					5FC	42.81	57.96	6.769	
ONG	東京都江東区	442	3.5	267°	1FN	26.13	42.93	18.76	
					3FN	35.69	54.52	17.72	
UKM	東京都北区	446	3.3	270°	GL	25.88	28.09	-14.88	
					1F	12.44	13.90	5.559	
					10F	19.37	26.85	-8.042	
					20F	-36.39	43.90	13.62	
NUR	埼玉県さいたま市	448	3.3	322°	1FW	19.51	-20.45	11.44	
					3FC	-25.72	21.64	-9.433	

DIB	東京都港区	451	3.1	010°	GL	22.01	-21.72	-17.82	
					B1F	-12.83	-10.84	7.438	
					16F	18.96	15.40	-16.81	
					33F	17.88	-18.98	-29.18	
ARJ	埼玉県川越市	456	2.9	017°	1FC	-16.71	-24.01	-10.61	
					3FC	-33.03	-21.50	12.88	
ARK	東京都北区	456	3.5	290°	GL	25.98	31.74	20.74	
					3FN	34.50	39.95	15.16	

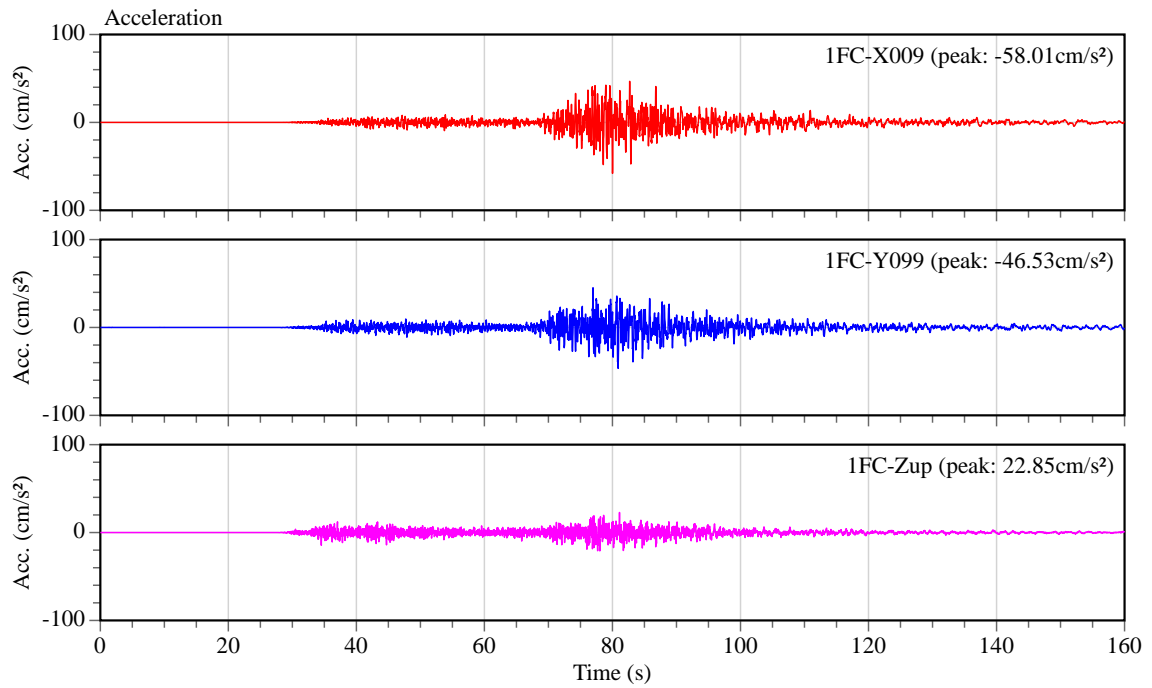
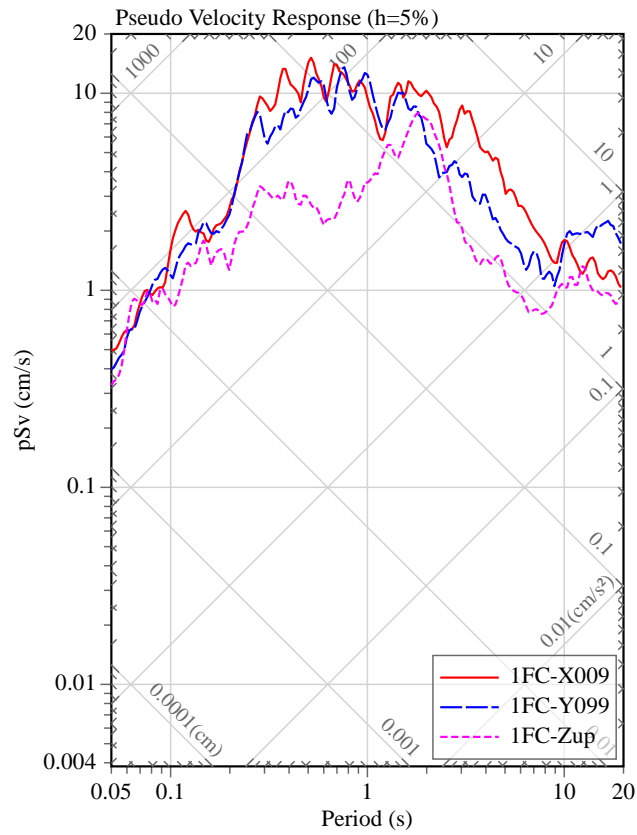
観測地点位置



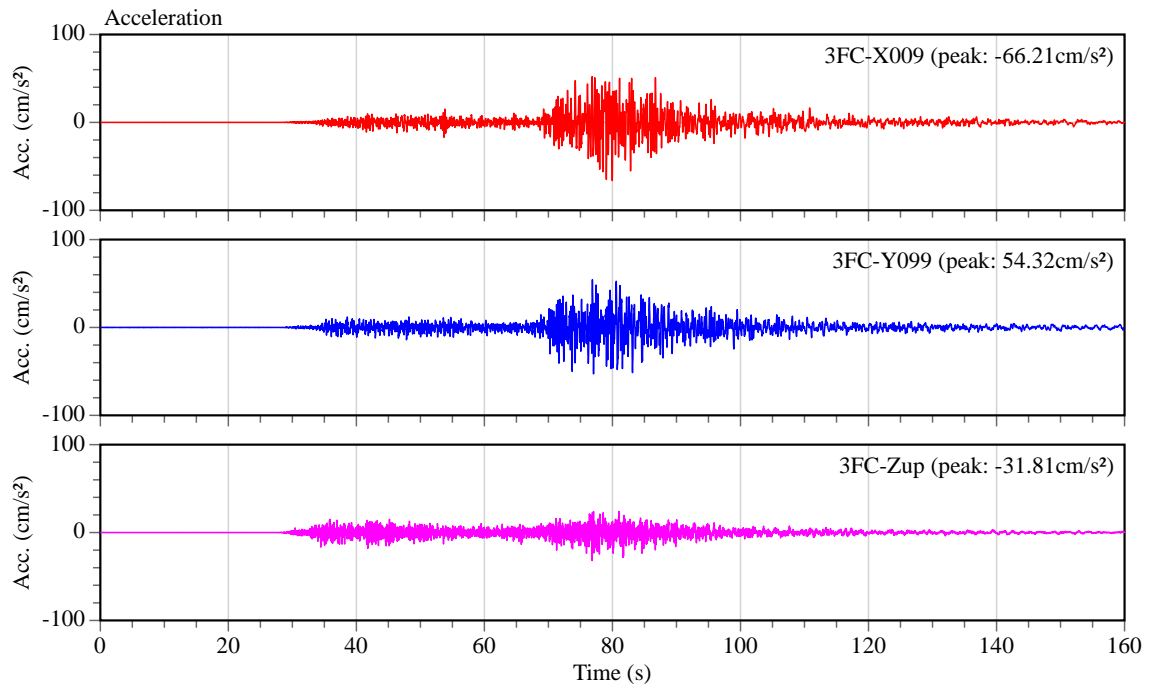
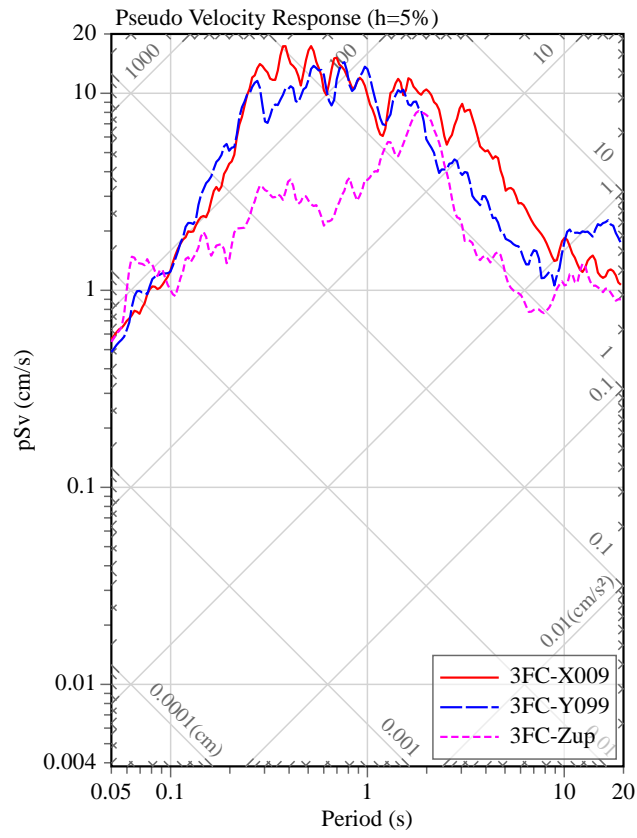
2012/12/07 17:18:00 at : SMD, Intensity: 3.7



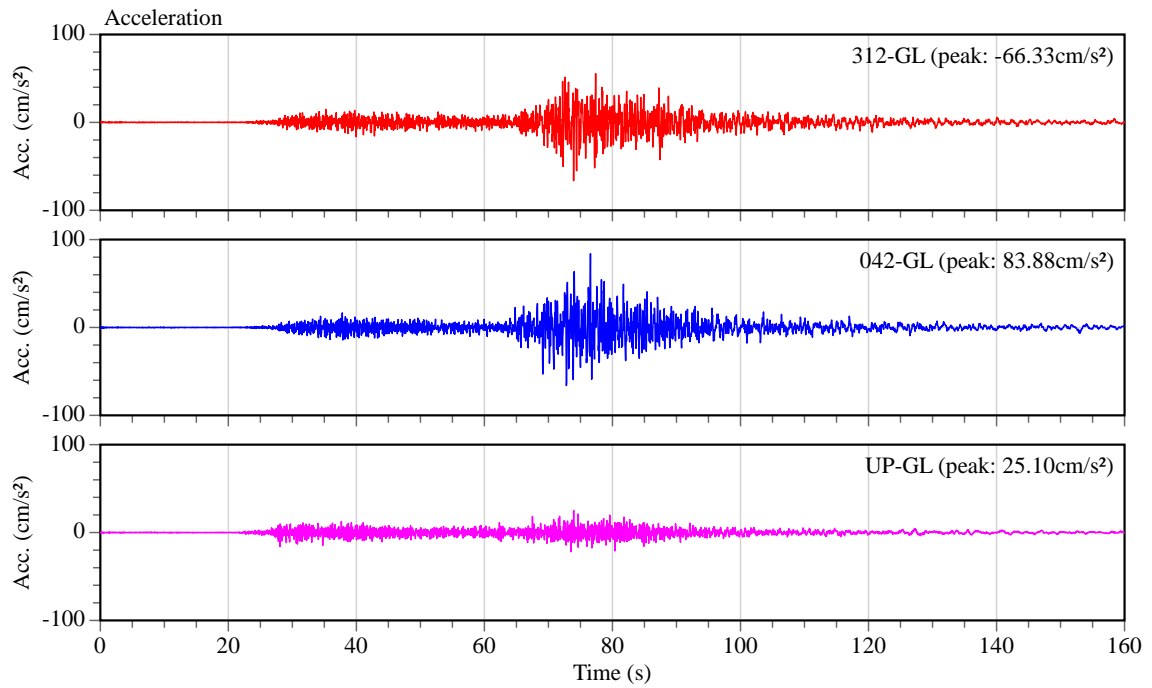
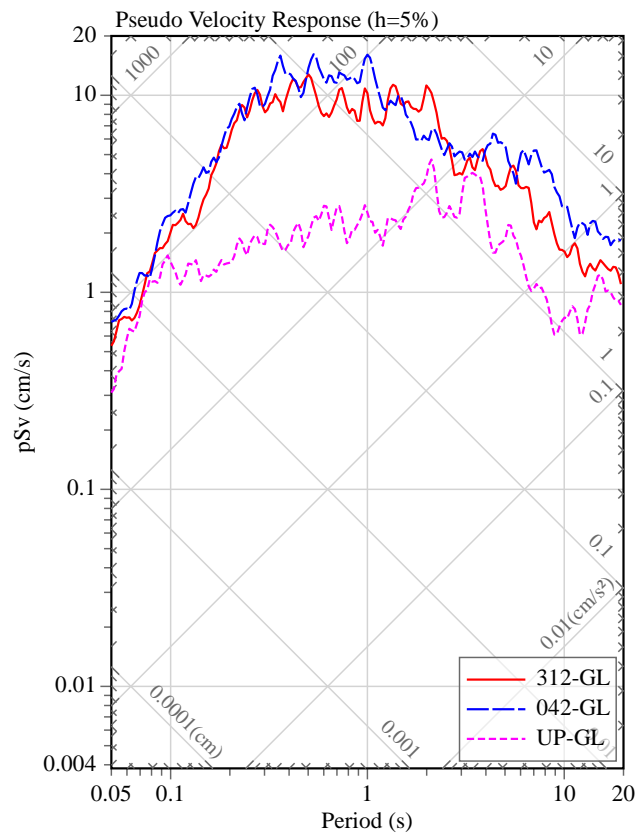
2012/12/07 17:18:00 at : SMD, Intensity: 3.8



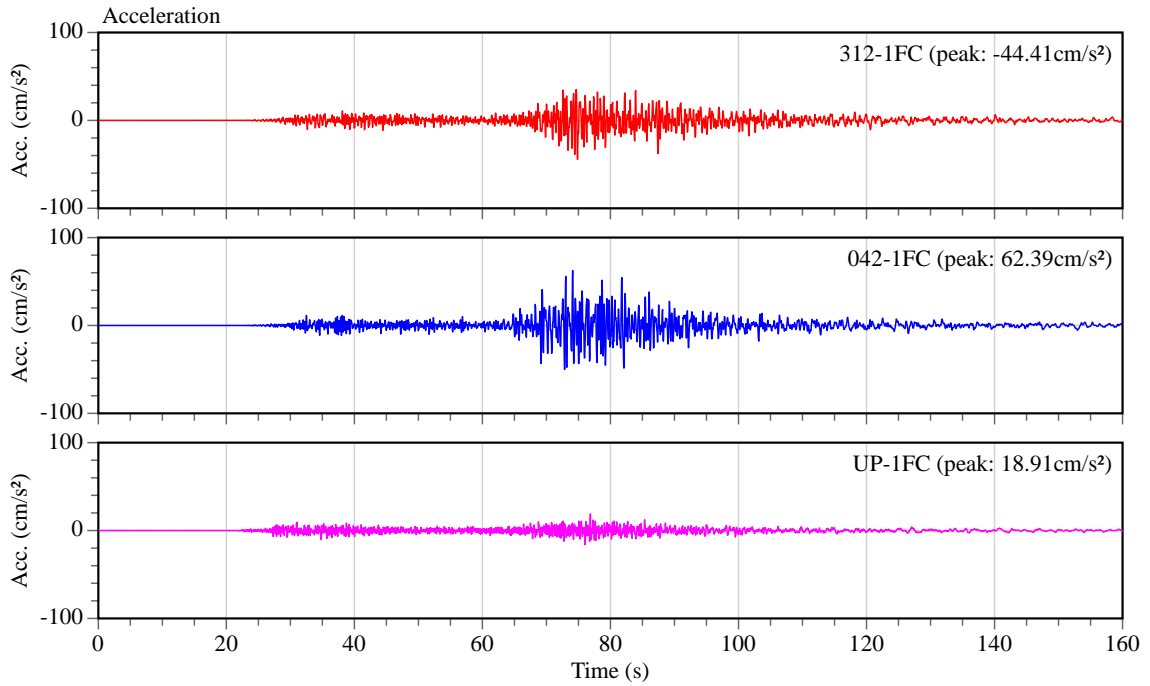
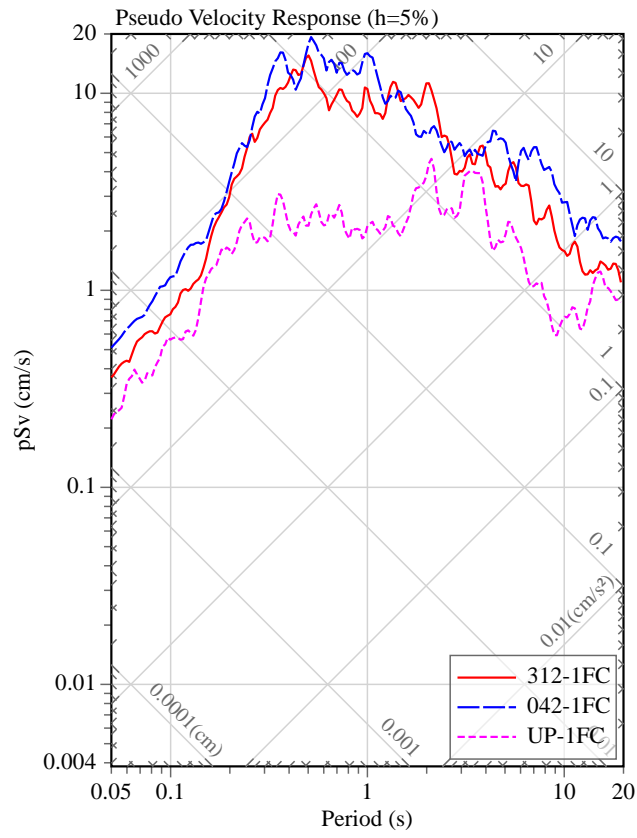
2012/12/07 17:18:00 at : SMD, Intensity: 4.0



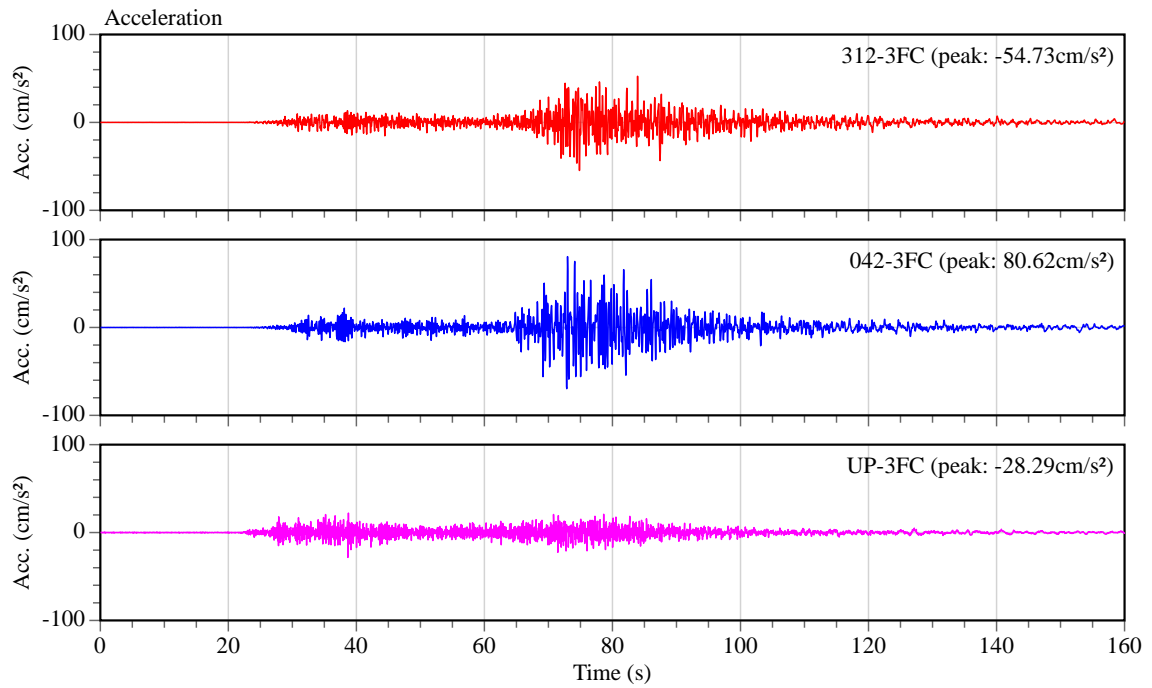
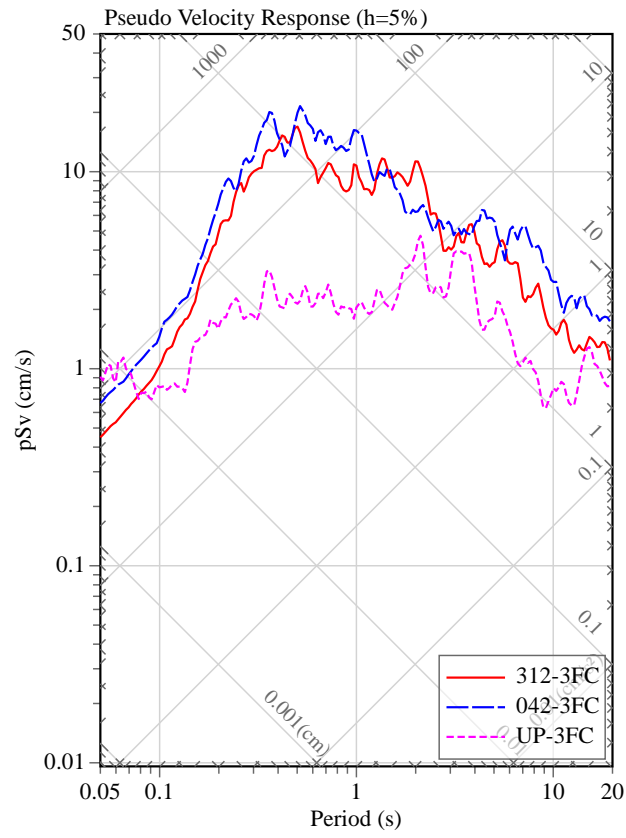
2012/12/07 17:19:00 at : EDG, Intensity: 4.0



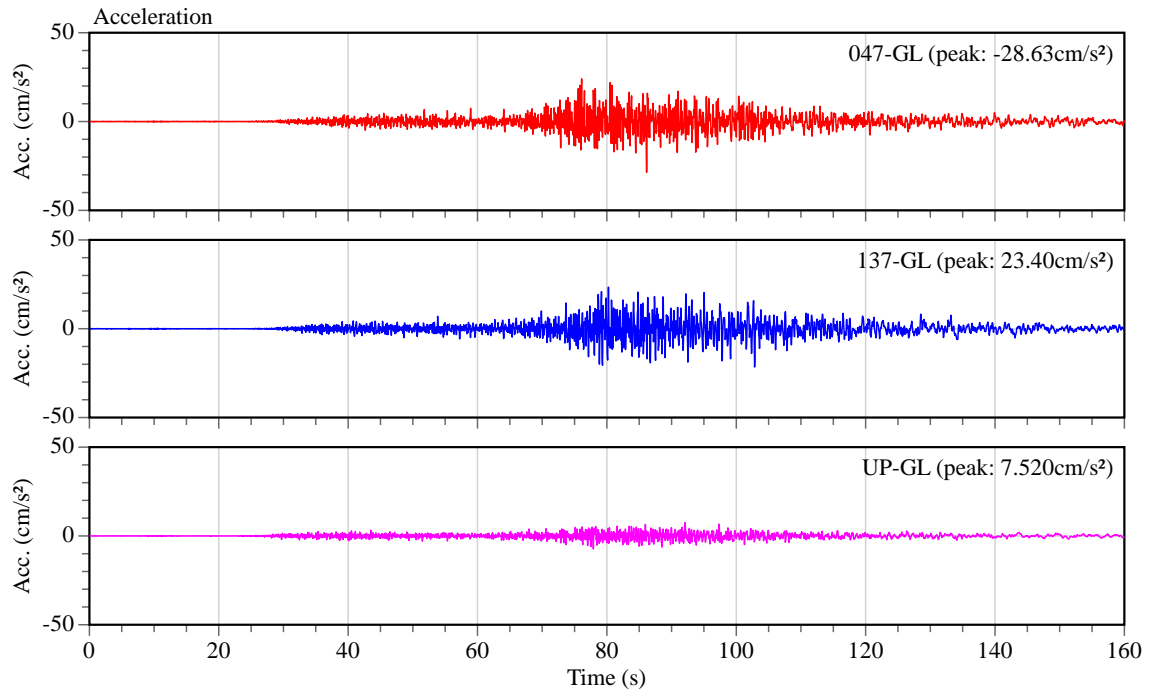
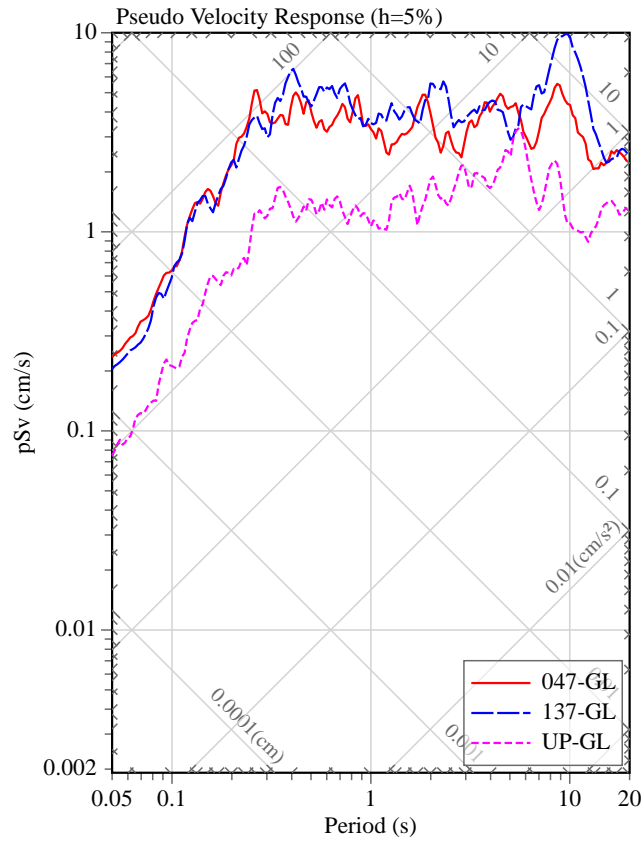
2012/12/07 17:19:00 at : EDG, Intensity: 3.9



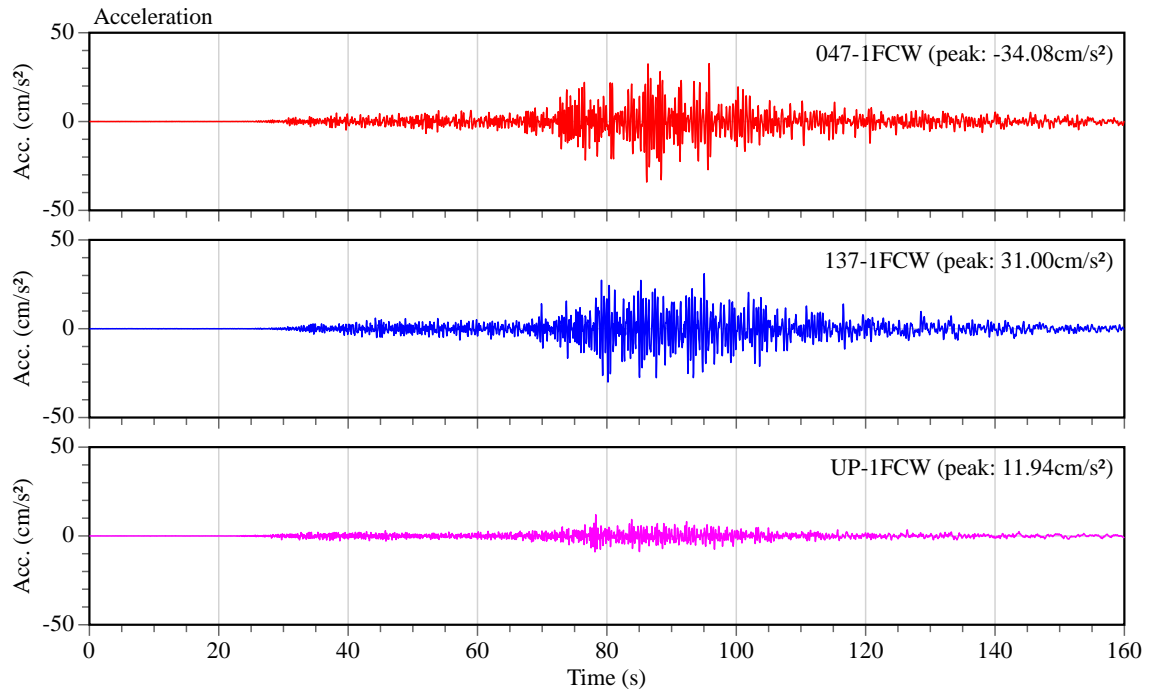
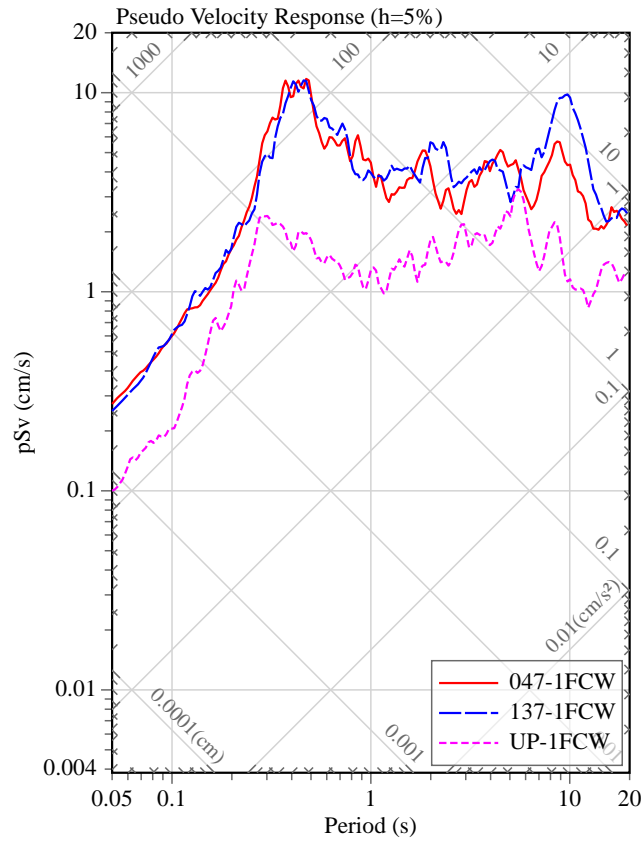
2012/12/07 17:19:00 at : EDG, Intensity: 4.1



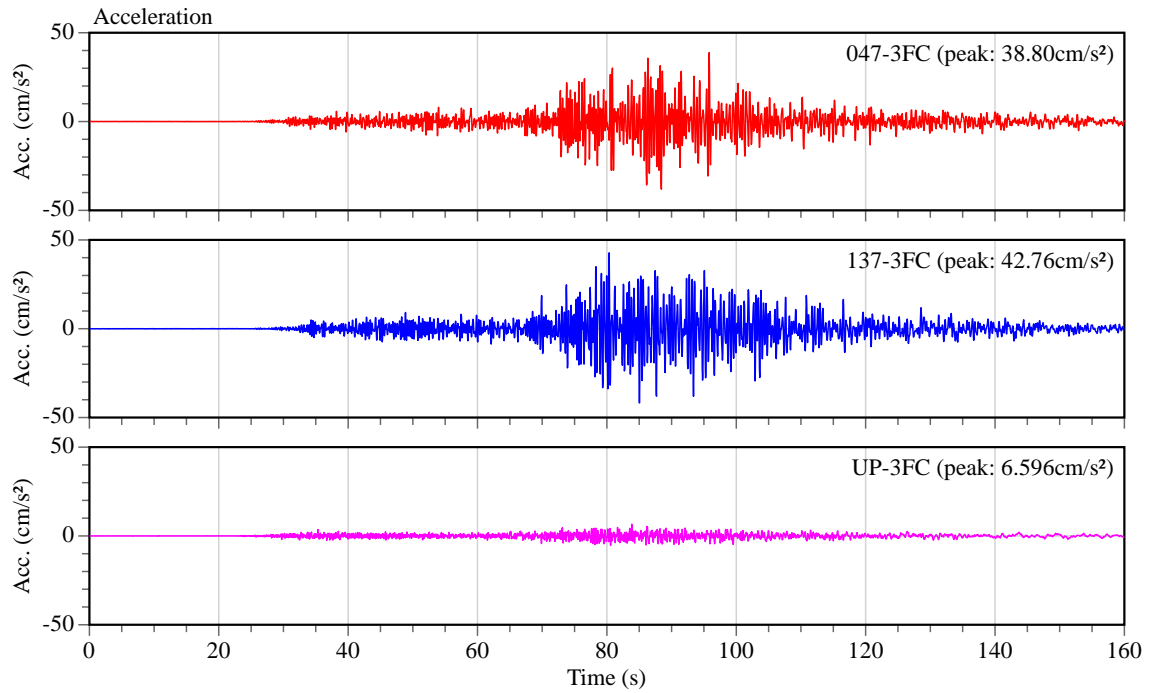
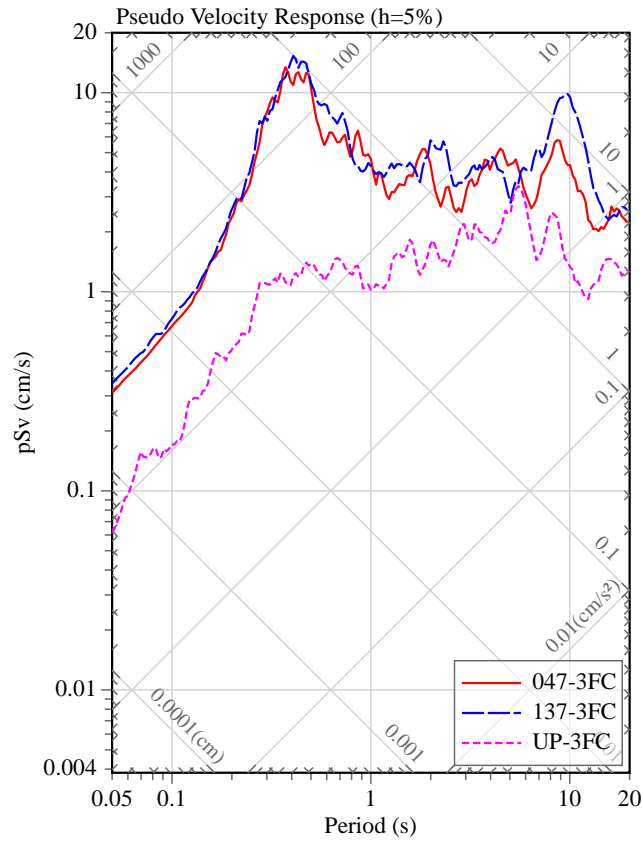
2012/12/07 17:19:00 at : TKS, Intensity: 3.1



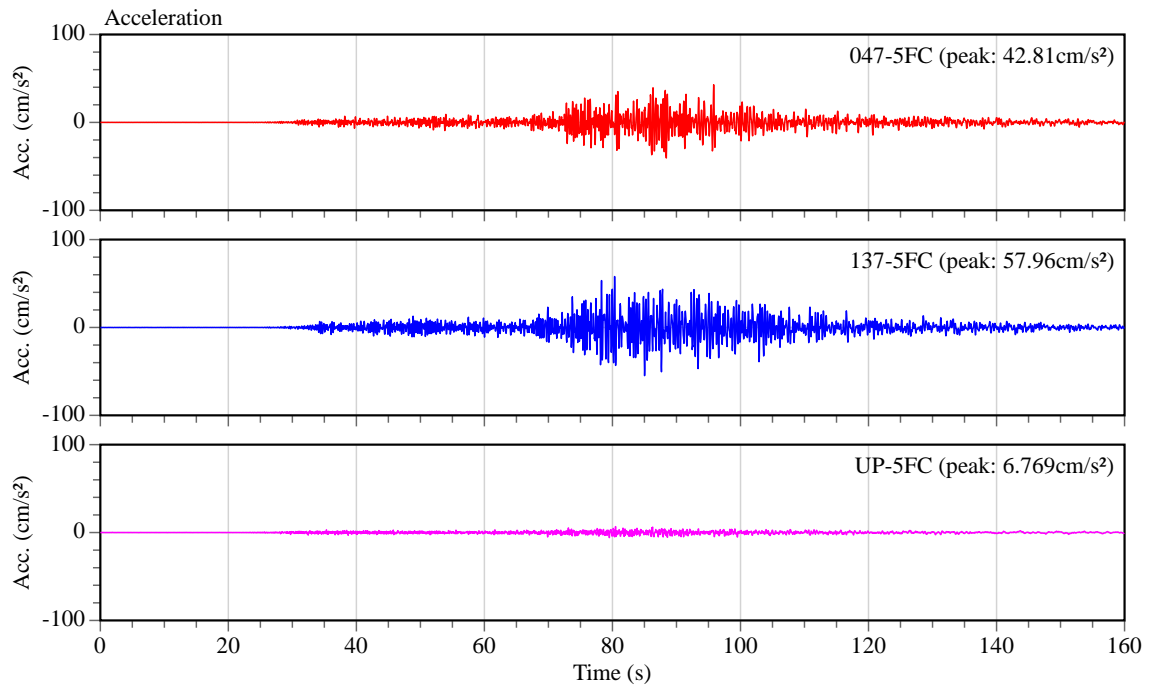
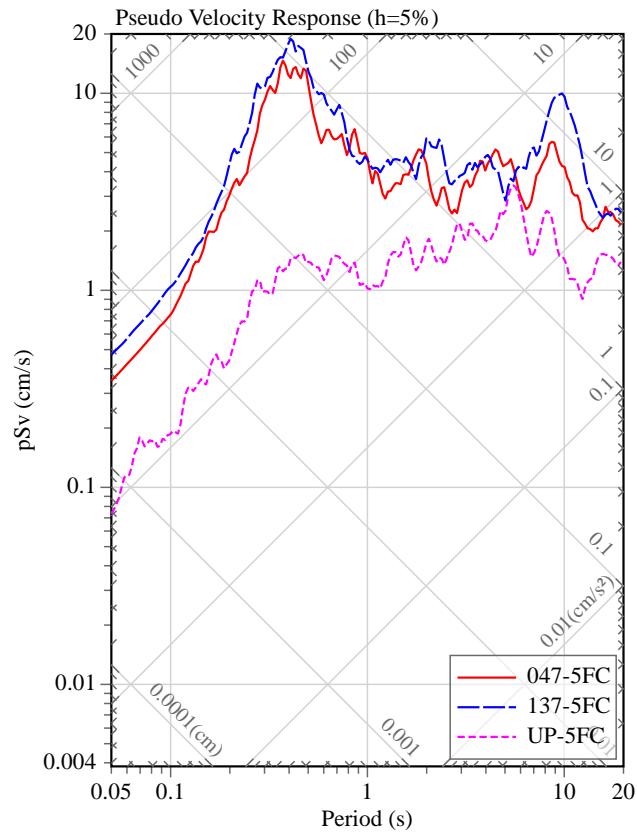
2012/12/07 17:19:00 at : TKS, Intensity: 3.5



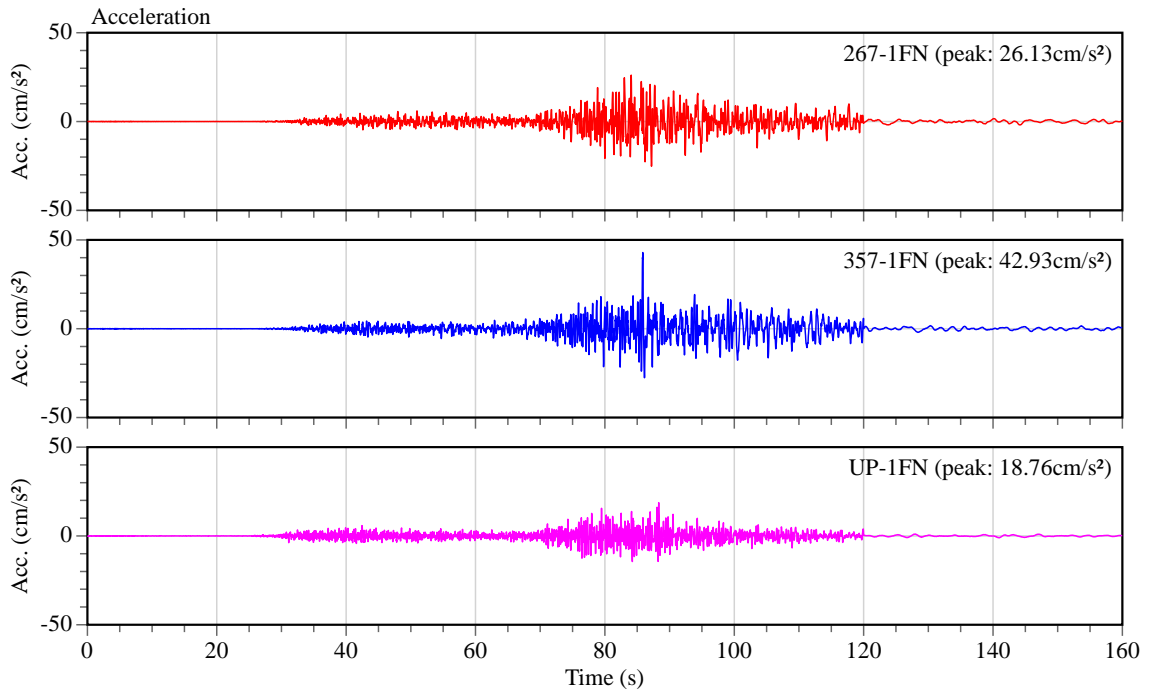
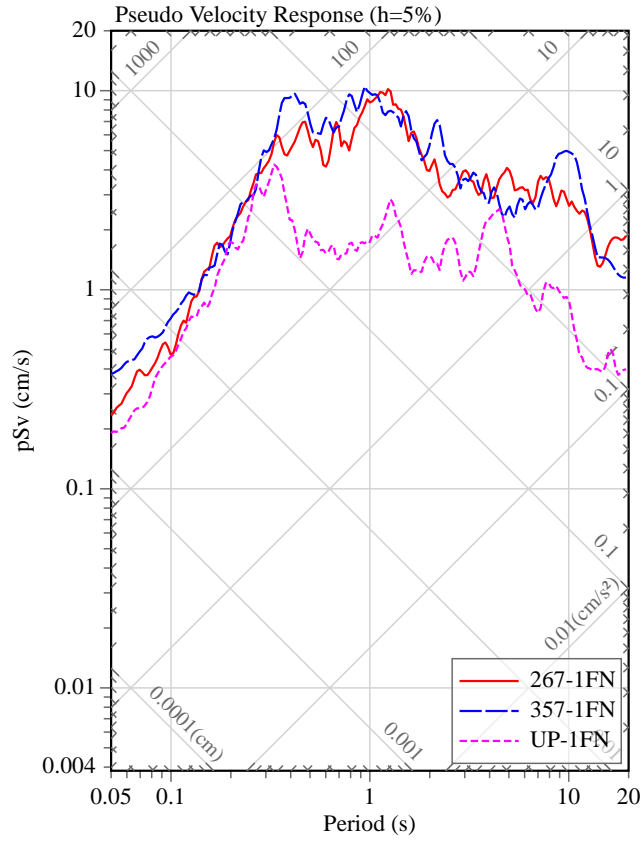
2012/12/07 17:19:00 at : TKS, Intensity: 3.7



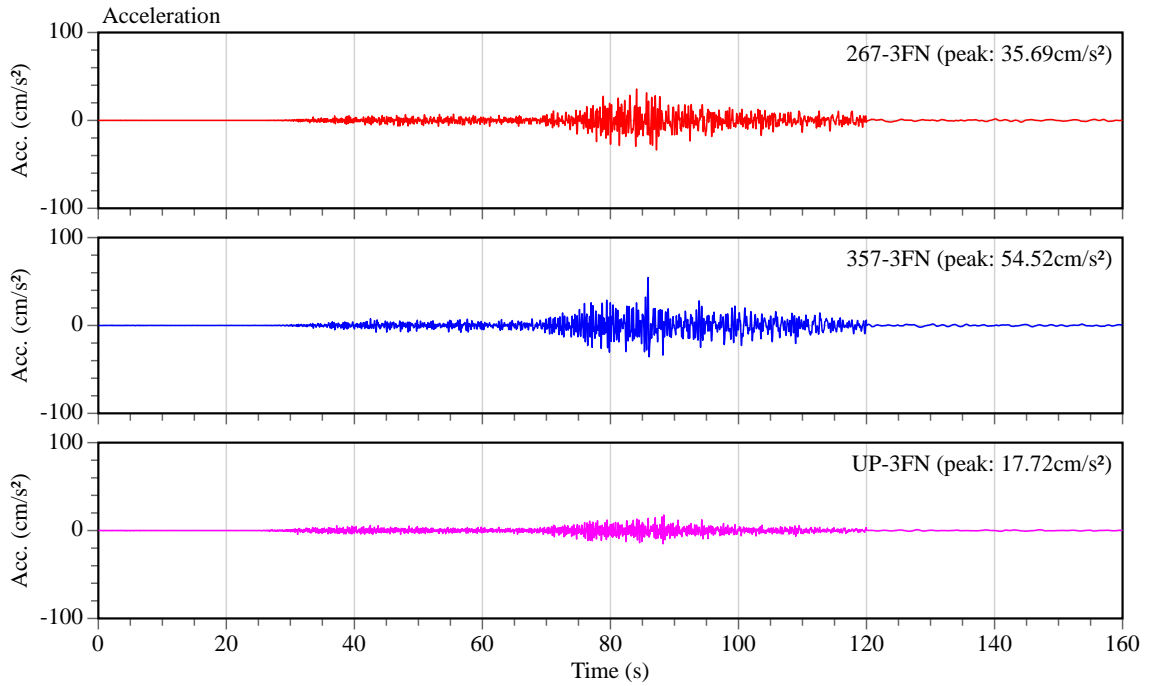
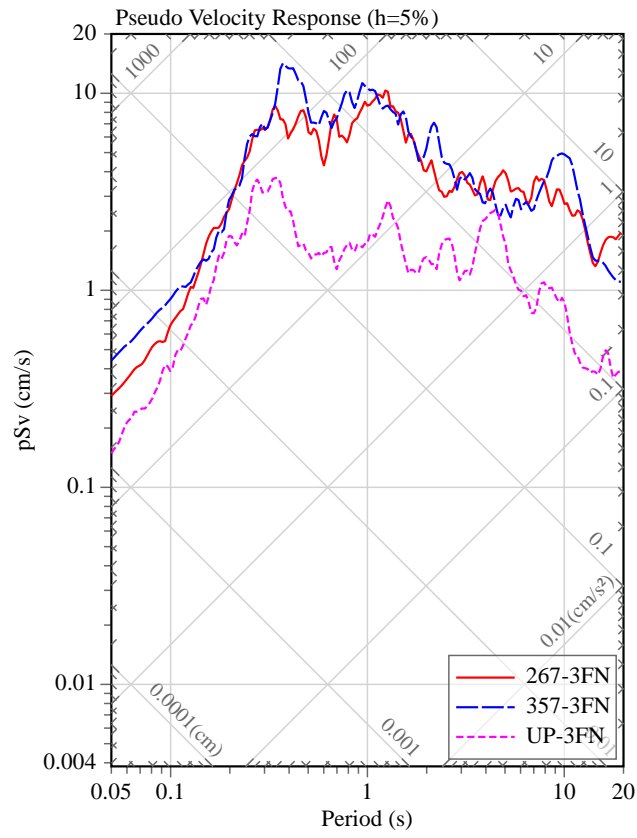
2012/12/07 17:19:00 at : TKS, Intensity: 3.8



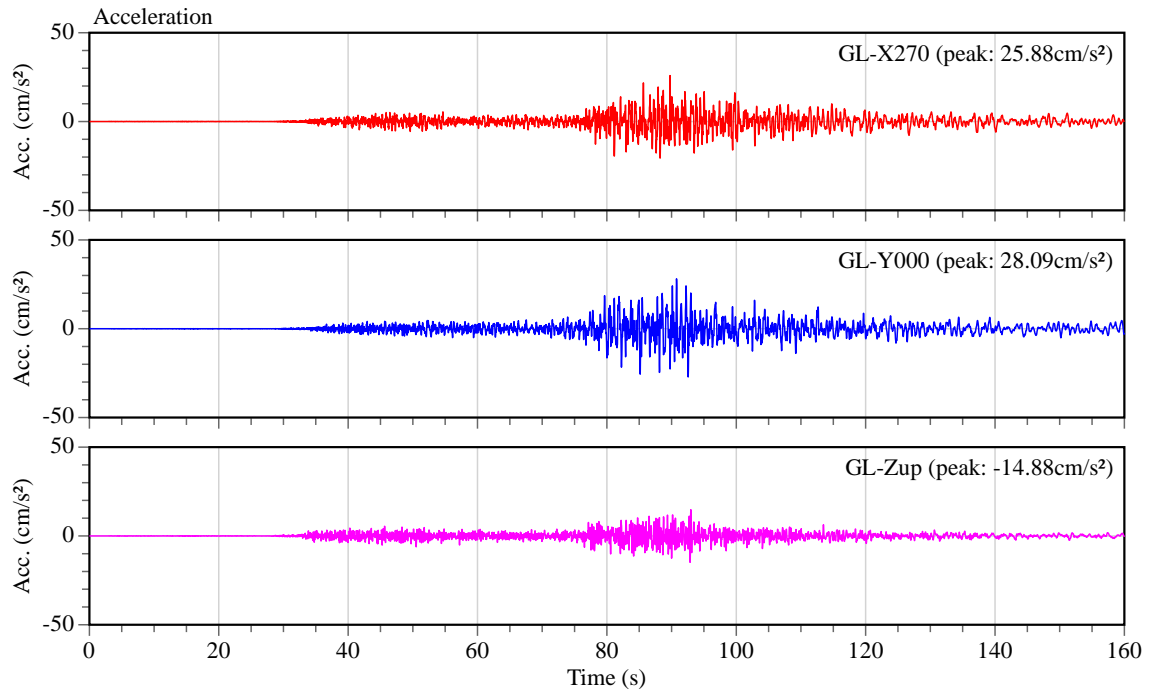
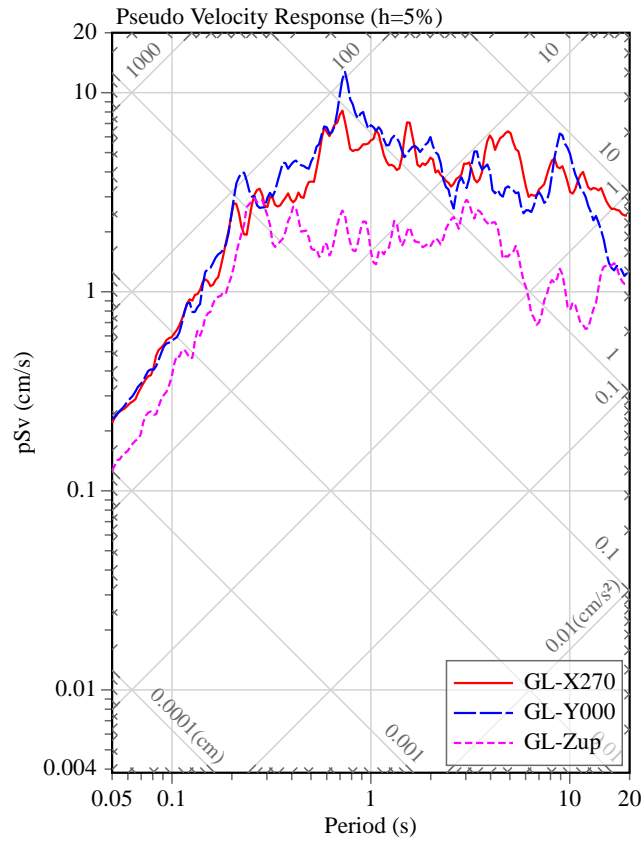
2012/12/07 17:19:00 at : ONG, Intensity: 3.5



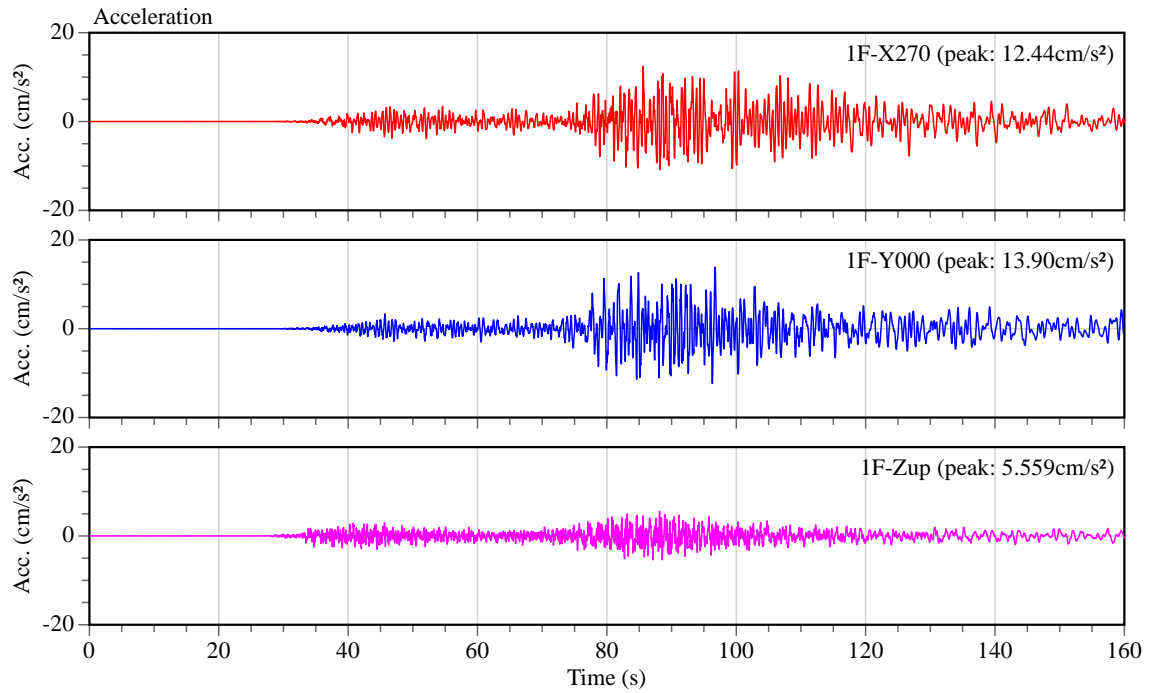
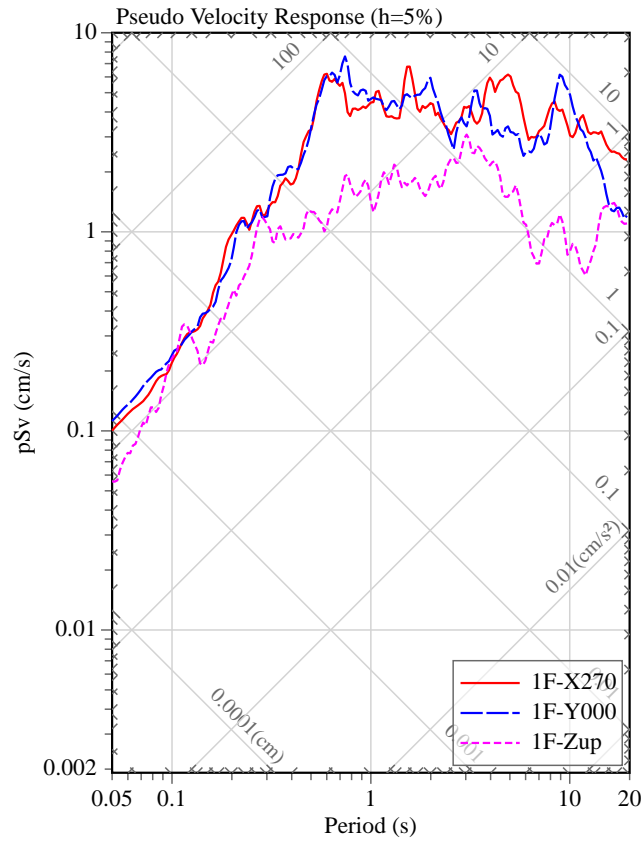
2012/12/07 17:19:00 at : ONG, Intensity: 3.7



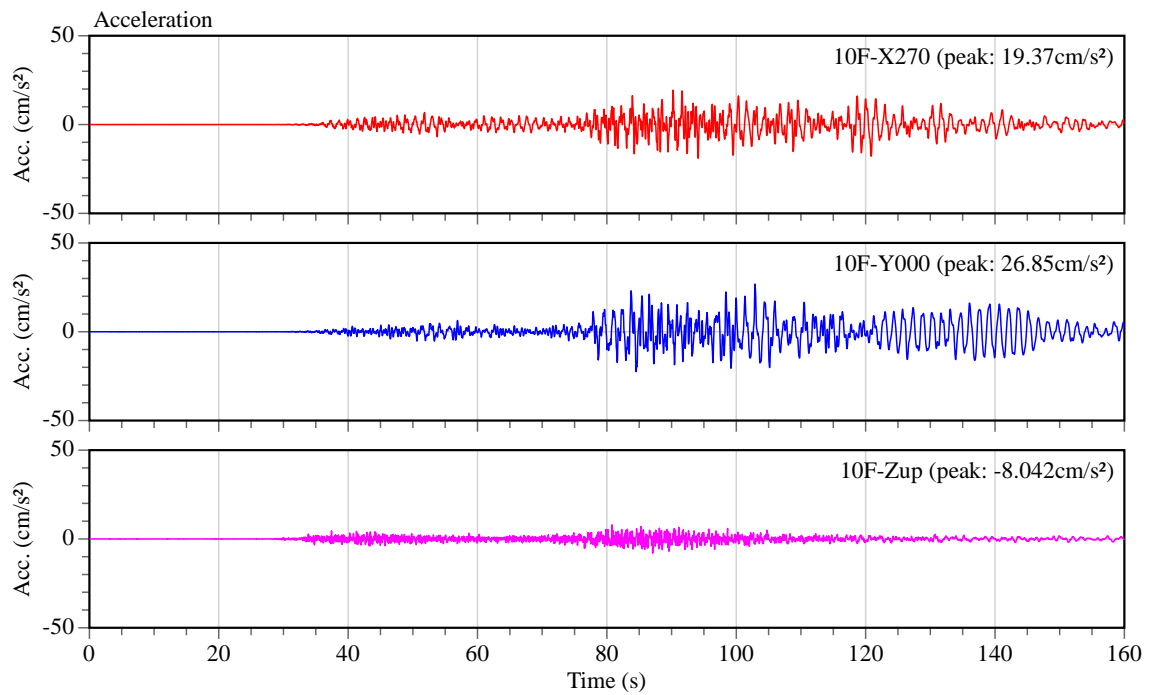
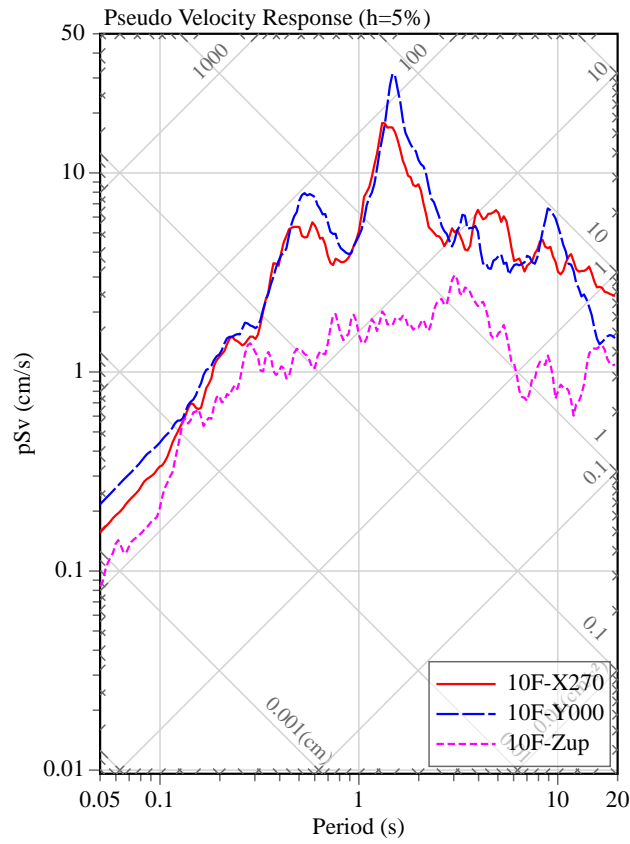
2012/12/07 17:18:00 at : UKM, Intensity: 3.3



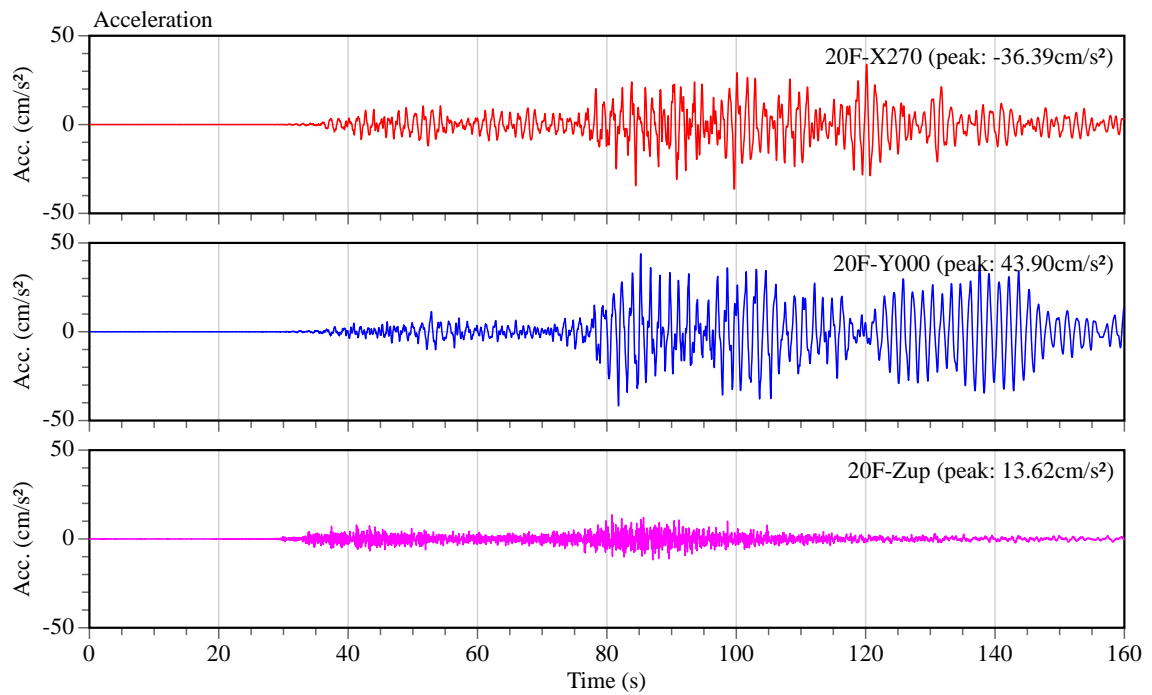
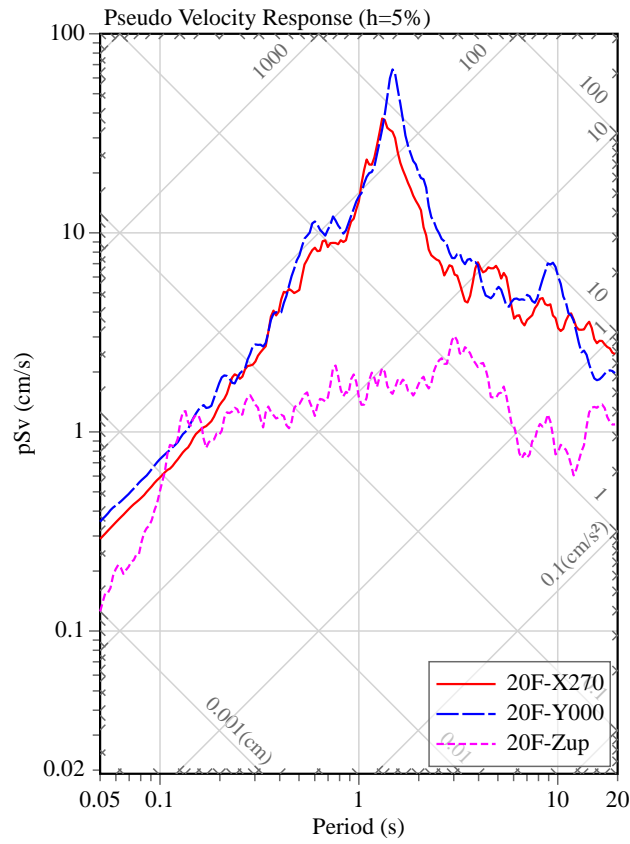
2012/12/07 17:18:00 at : UKM, Intensity: 3.0



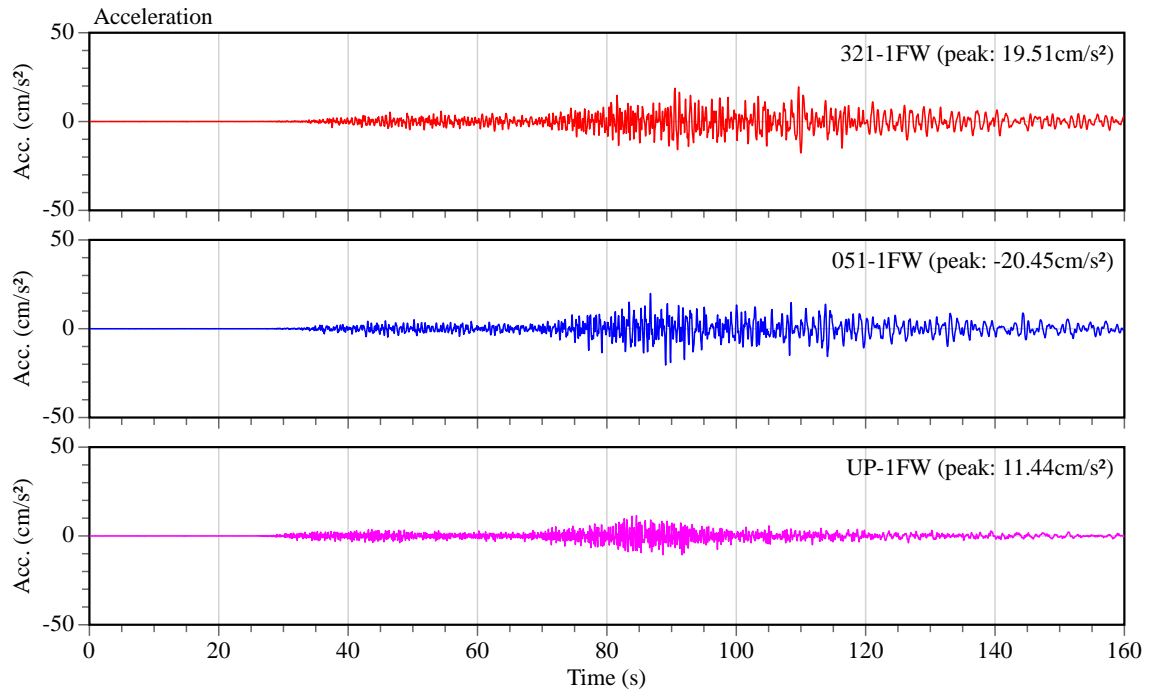
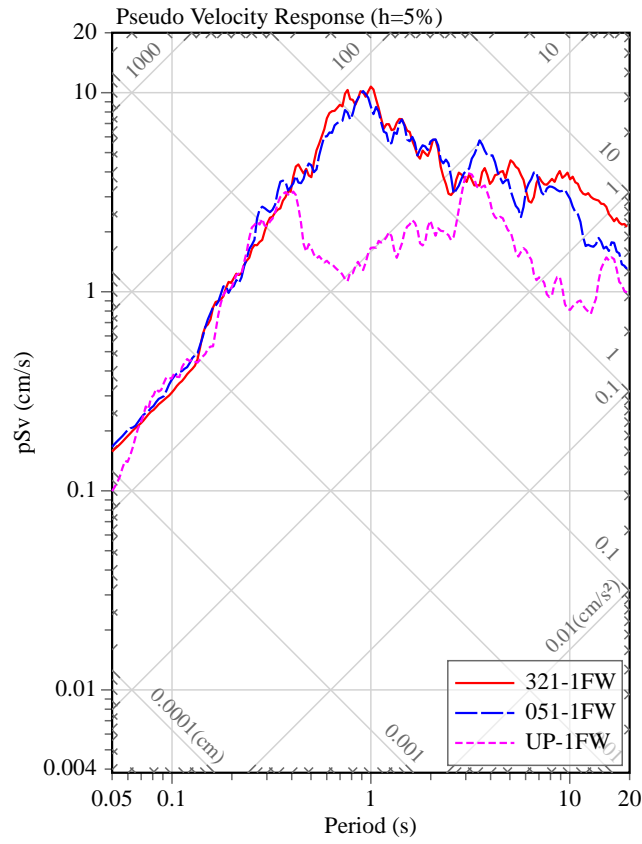
2012/12/07 17:18:00 at : UKM, Intensity: 3.6



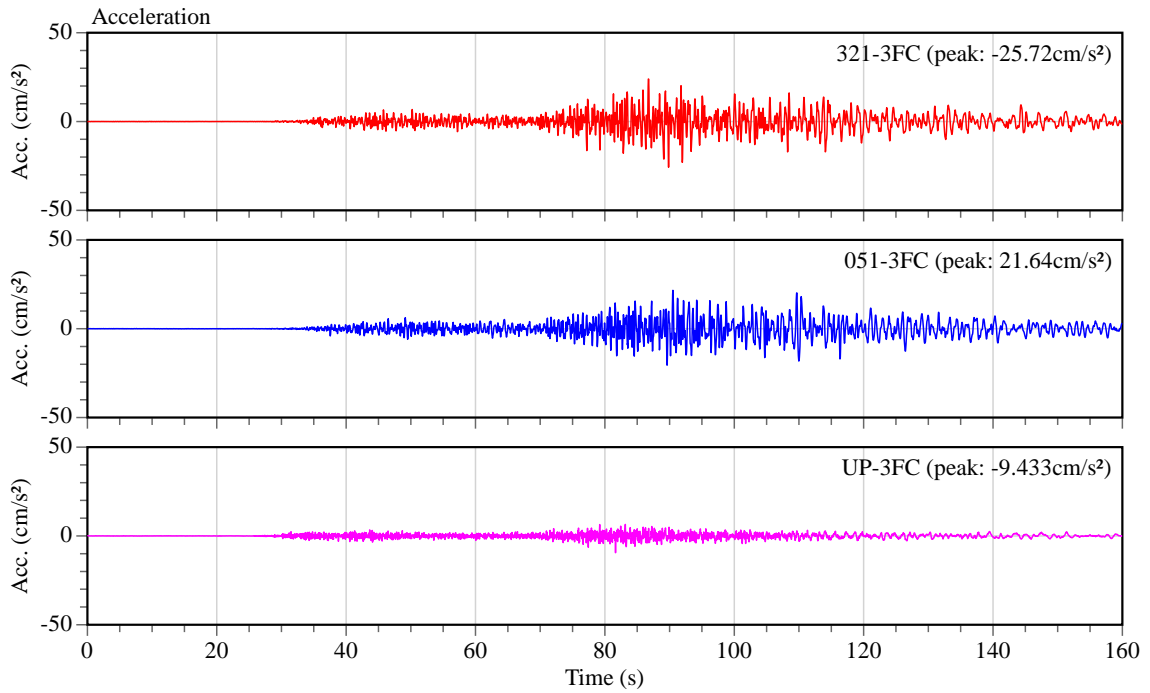
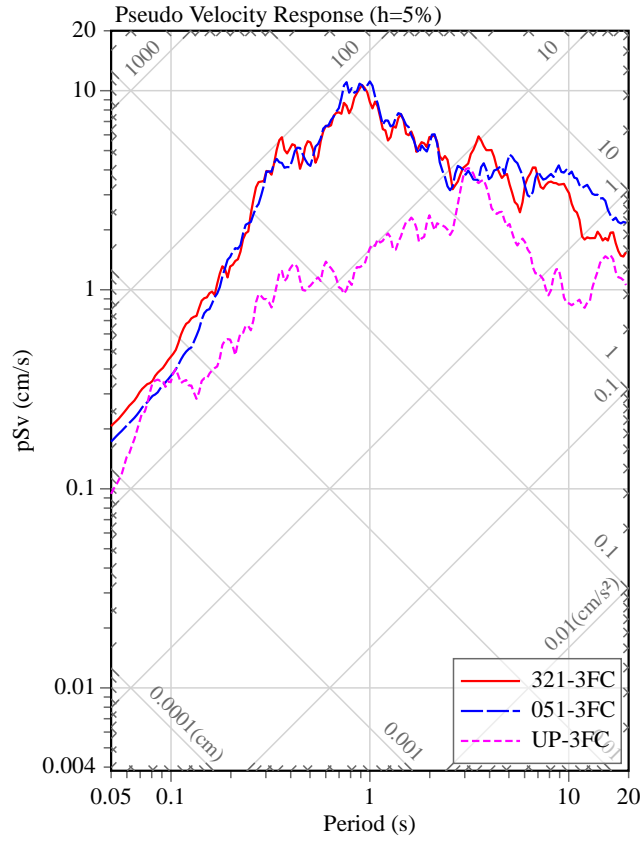
2012/12/07 17:18:00 at : UKM, Intensity: 4.1



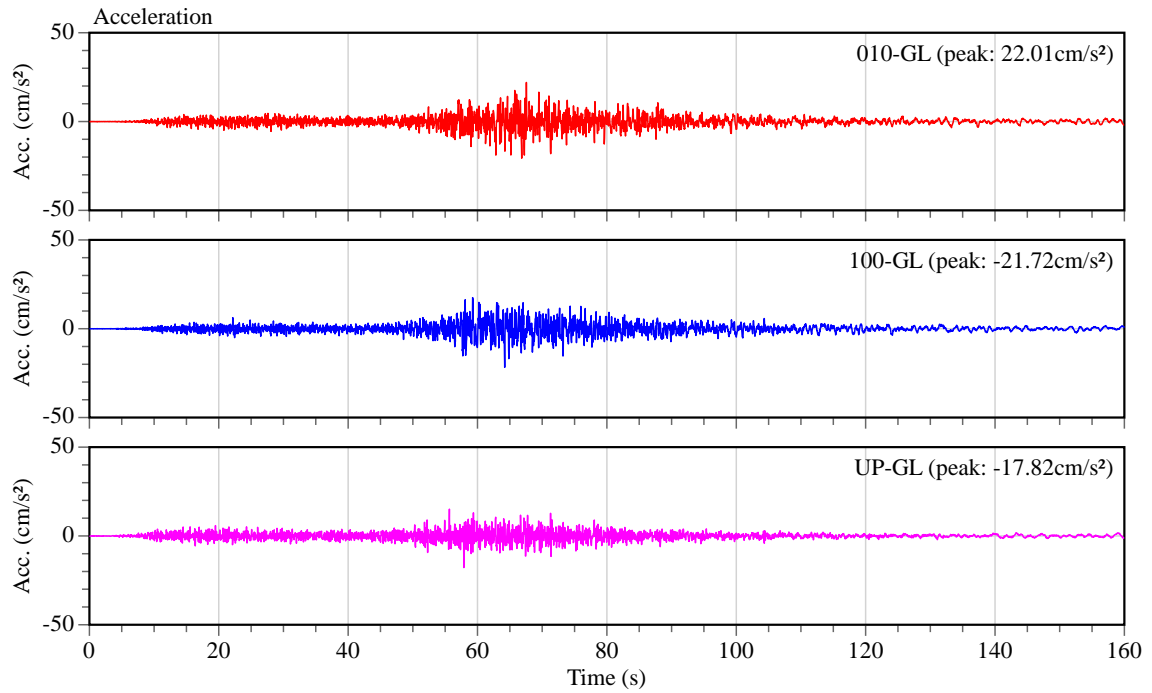
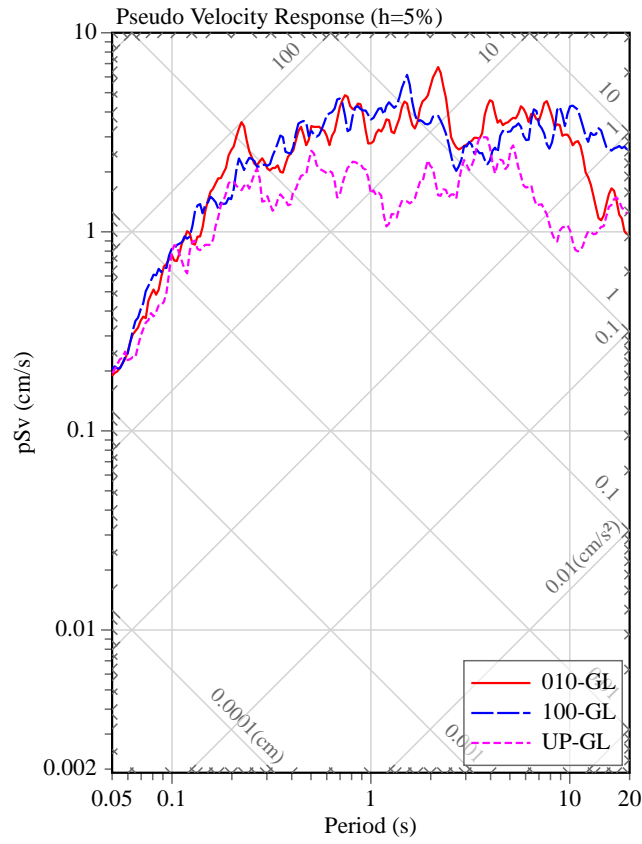
2012/12/07 17:19:00 at : NUR, Intensity: 3.3



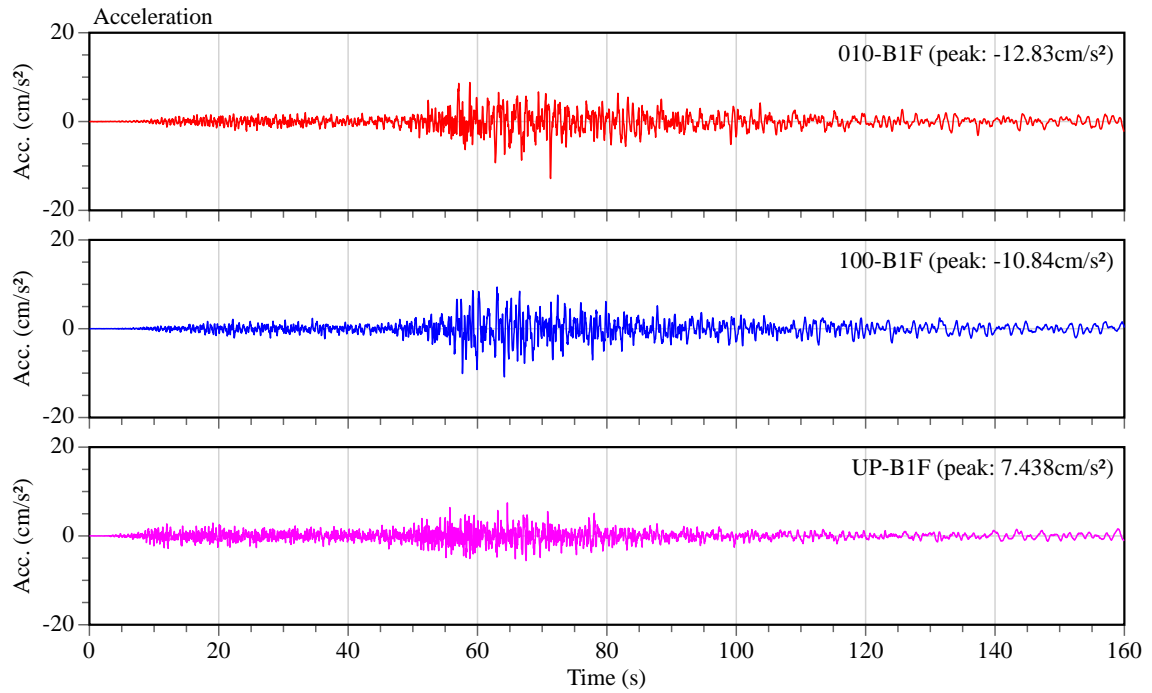
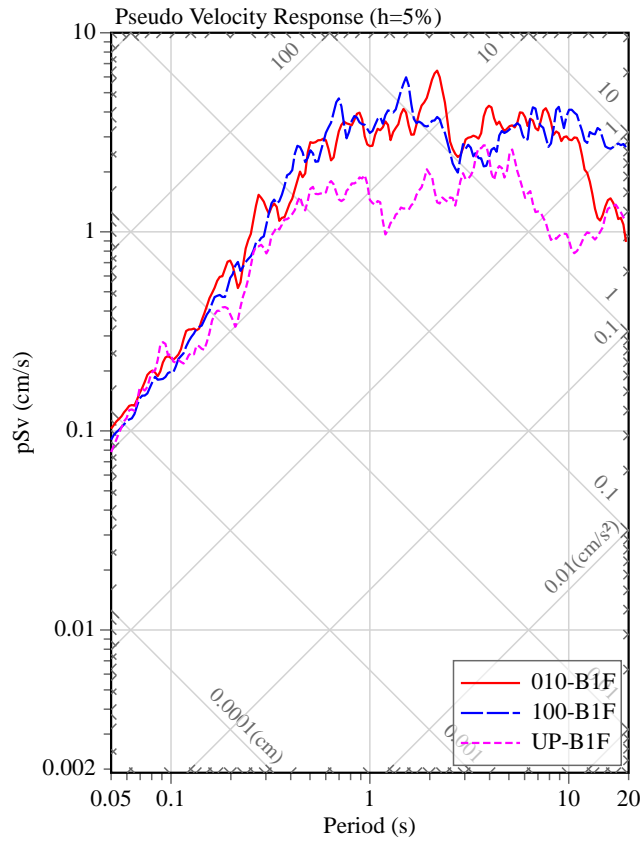
2012/12/07 17:19:00 at : NUR, Intensity: 3.4



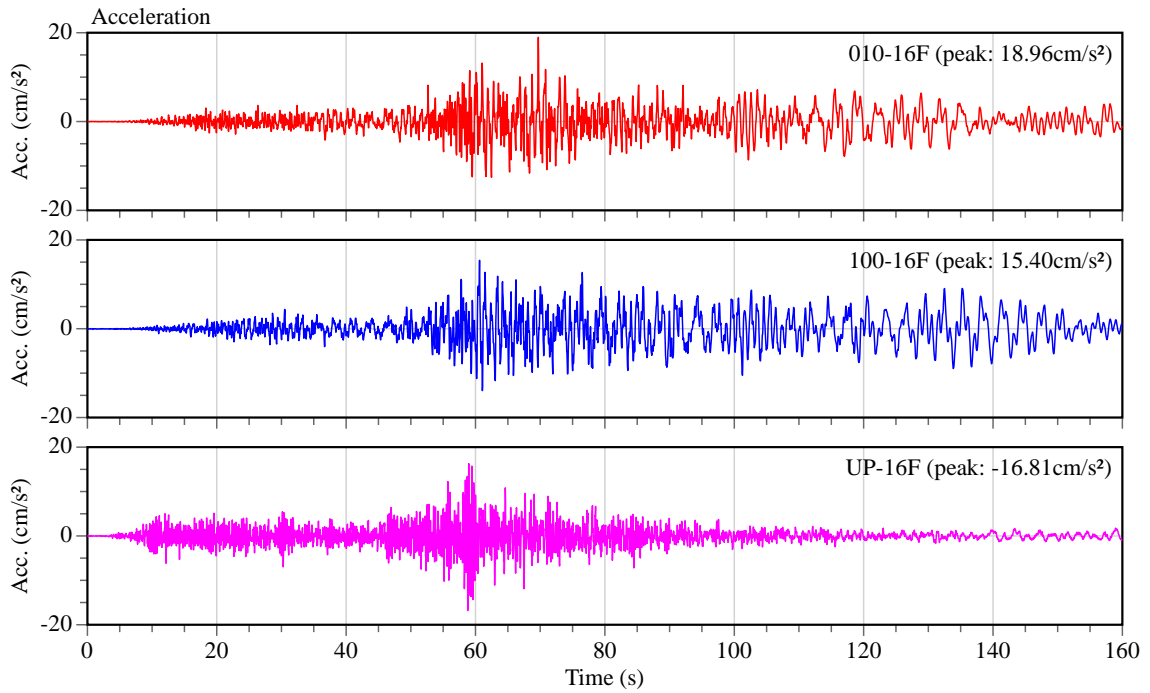
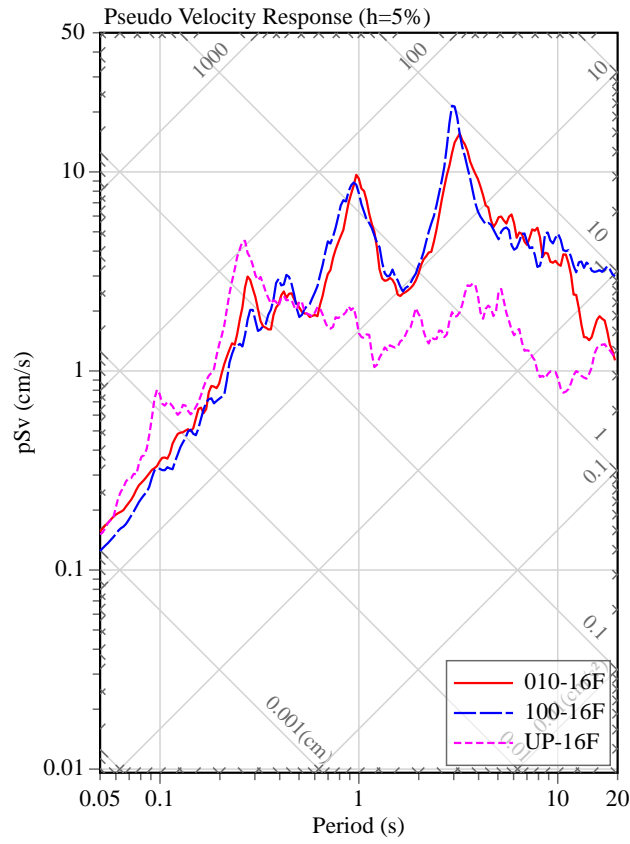
2012/12/07 17:19:00 at : DIB, Intensity: 3.1



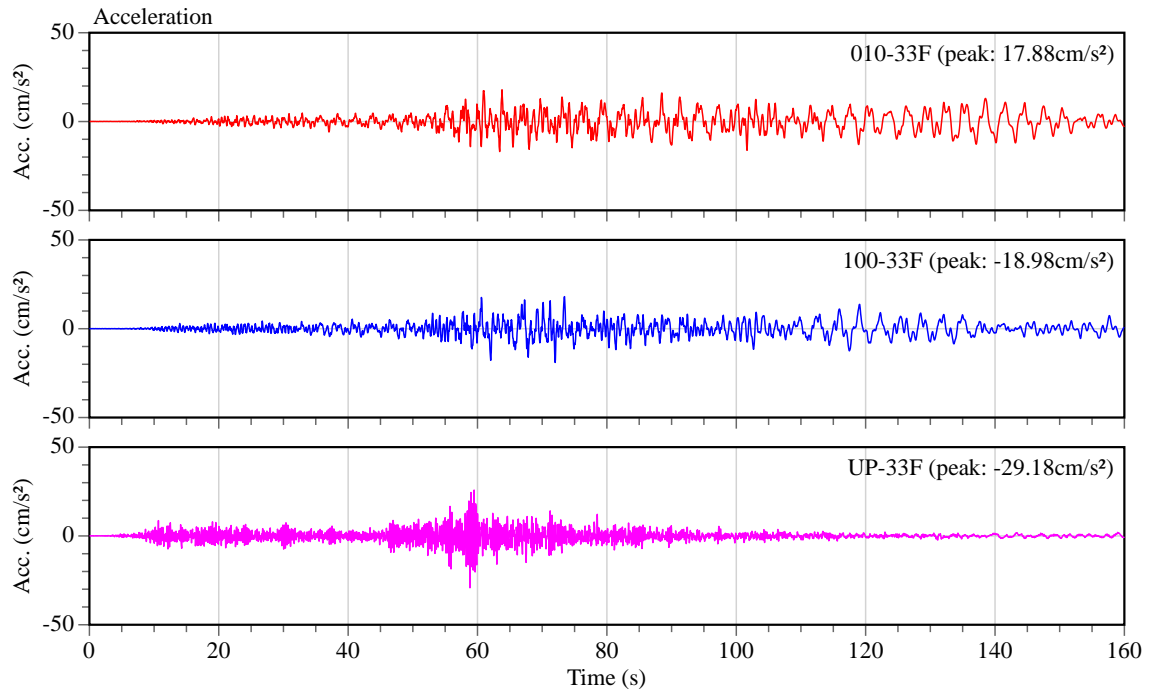
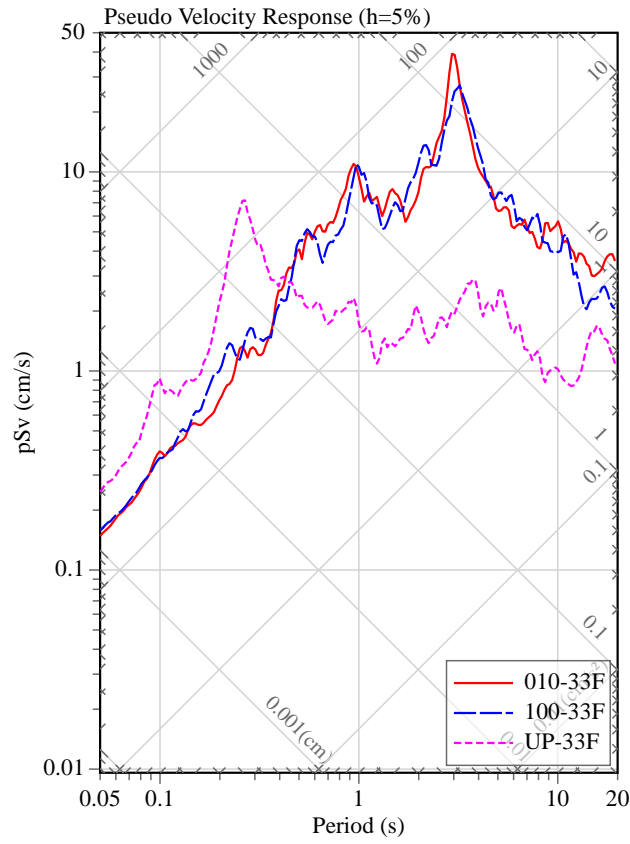
2012/12/07 17:19:00 at : DIB, Intensity: 2.8



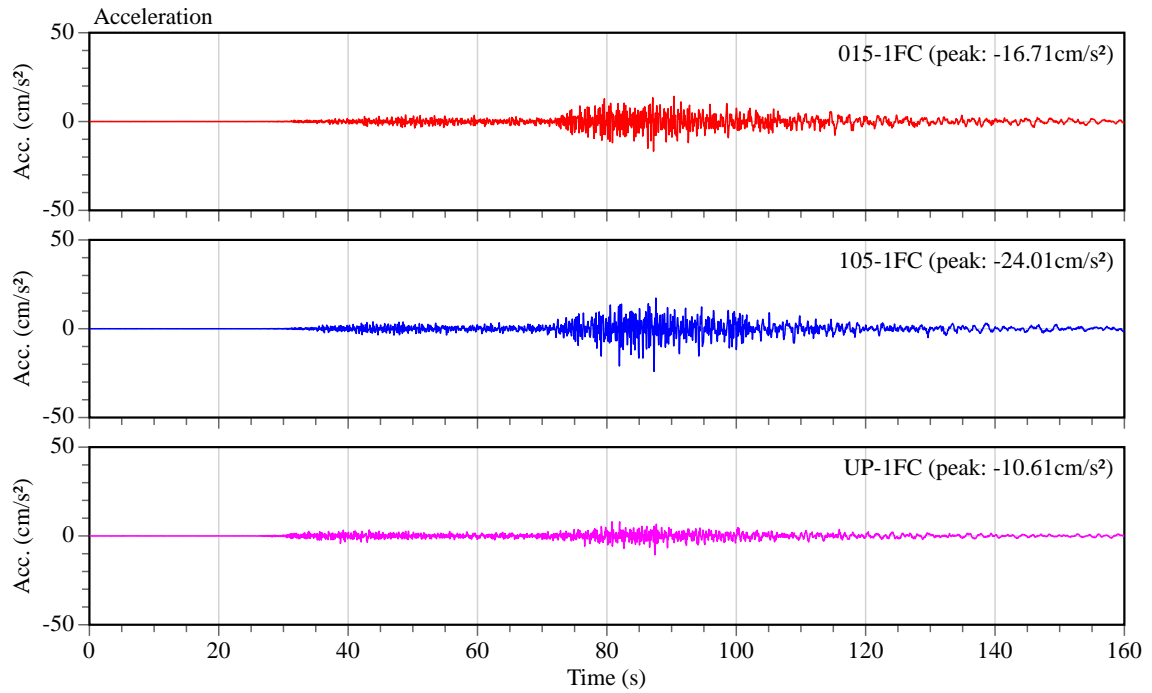
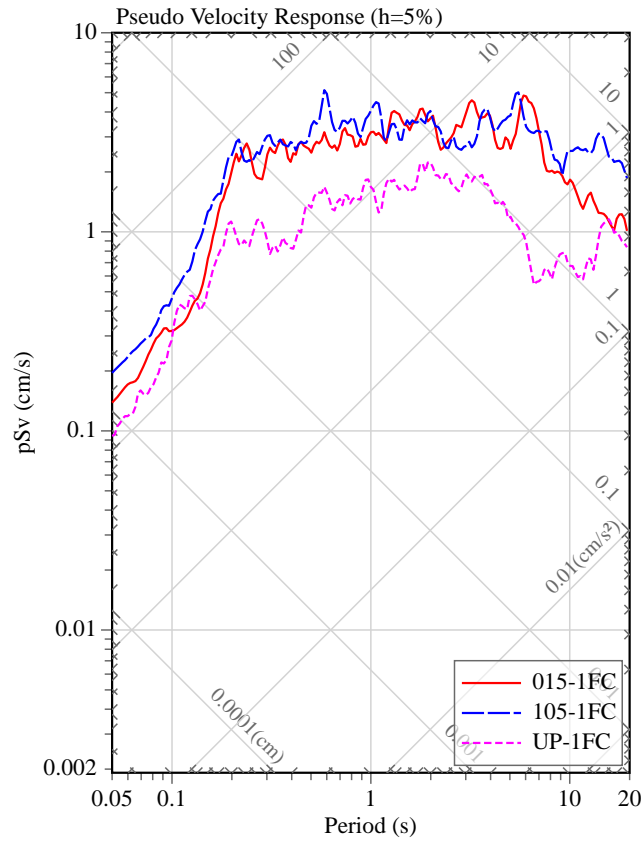
2012/12/07 17:19:00 at : DIB, Intensity: 3.1



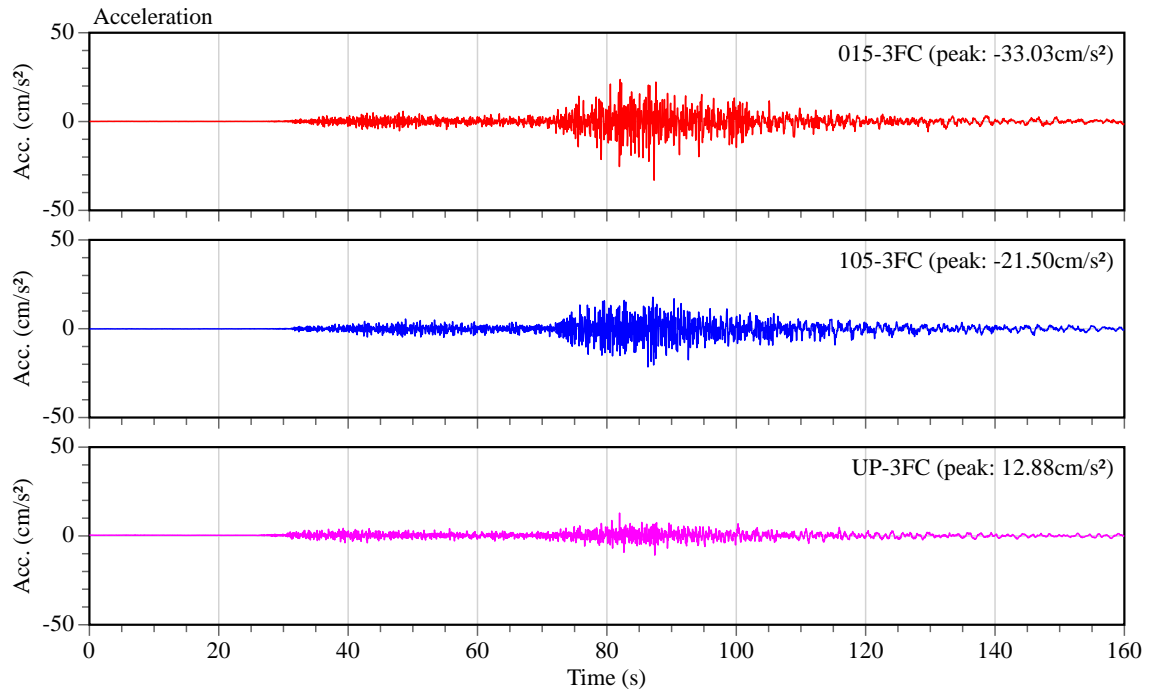
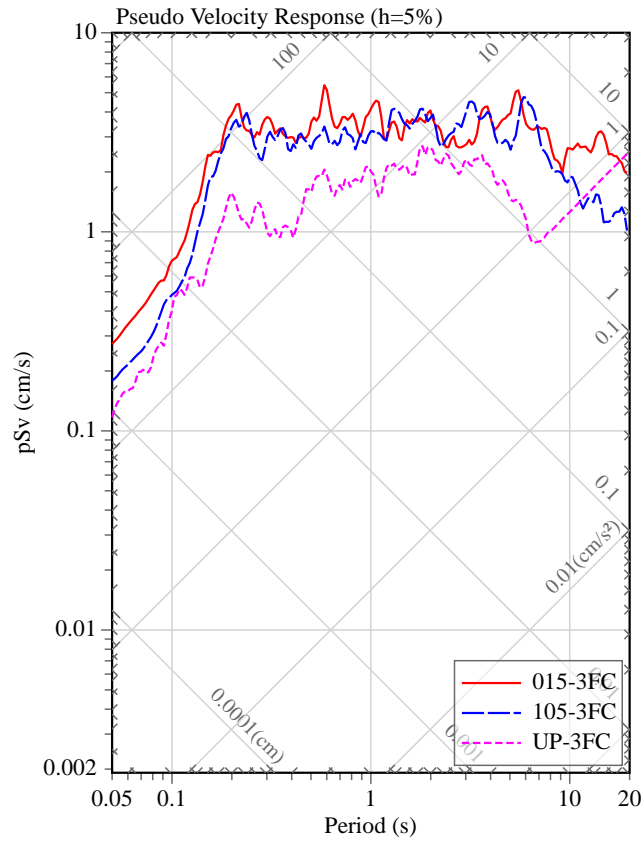
2012/12/07 17:19:00 at : DIB, Intensity: 3.3



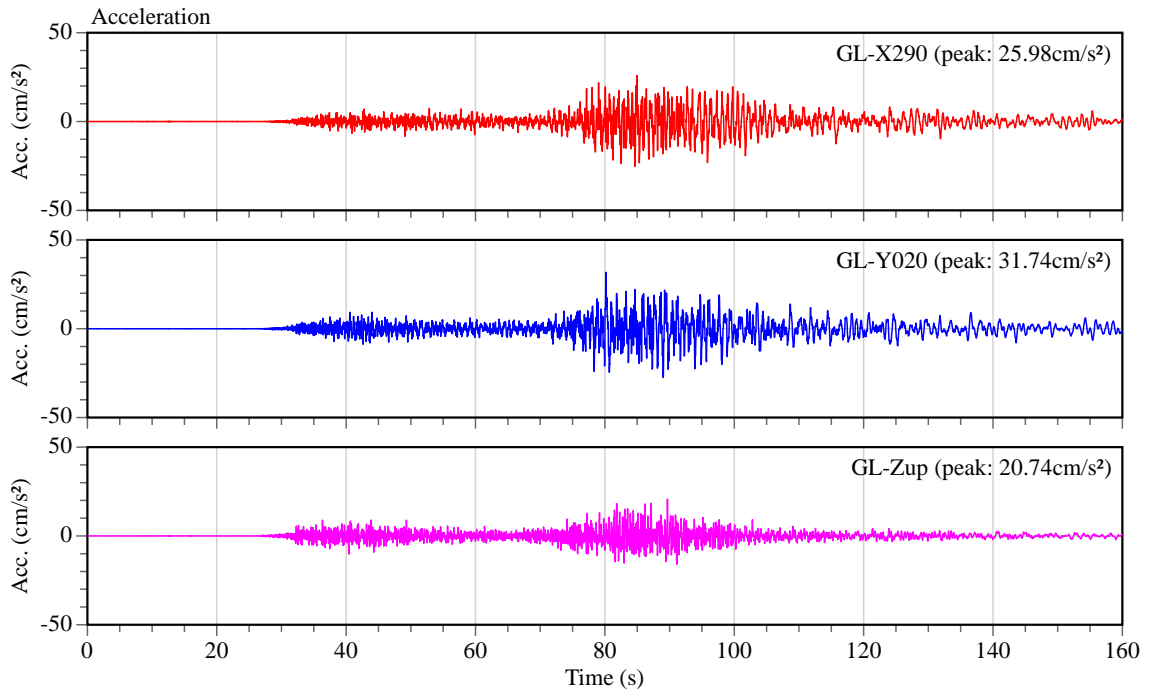
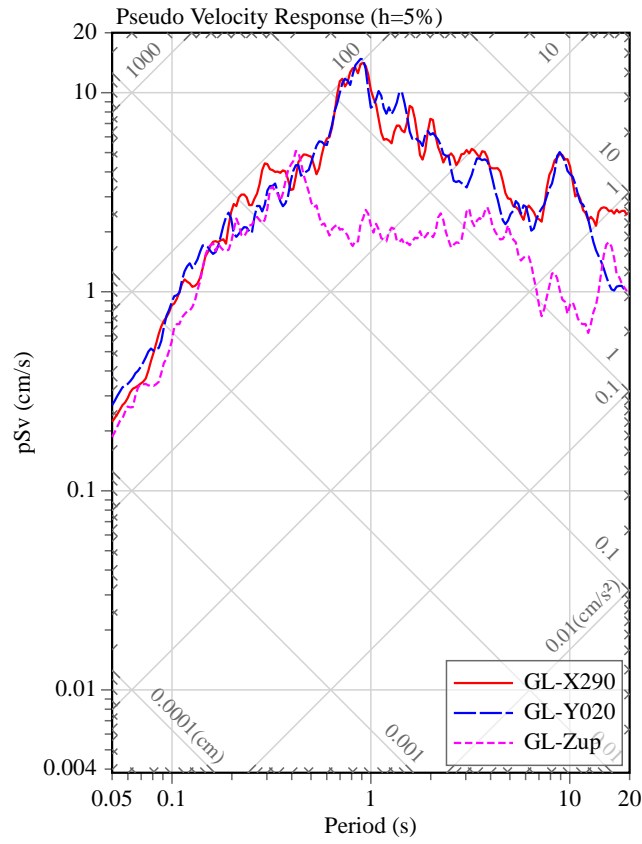
2012/12/07 17:19:00 at : ARJ, Intensity: 2.9



2012/12/07 17:19:00 at : ARJ, Intensity: 3.1



2012/12/07 17:18:00 at : ARK, Intensity: 3.5



2012/12/07 17:18:00 at : ARK, Intensity: 3.6

