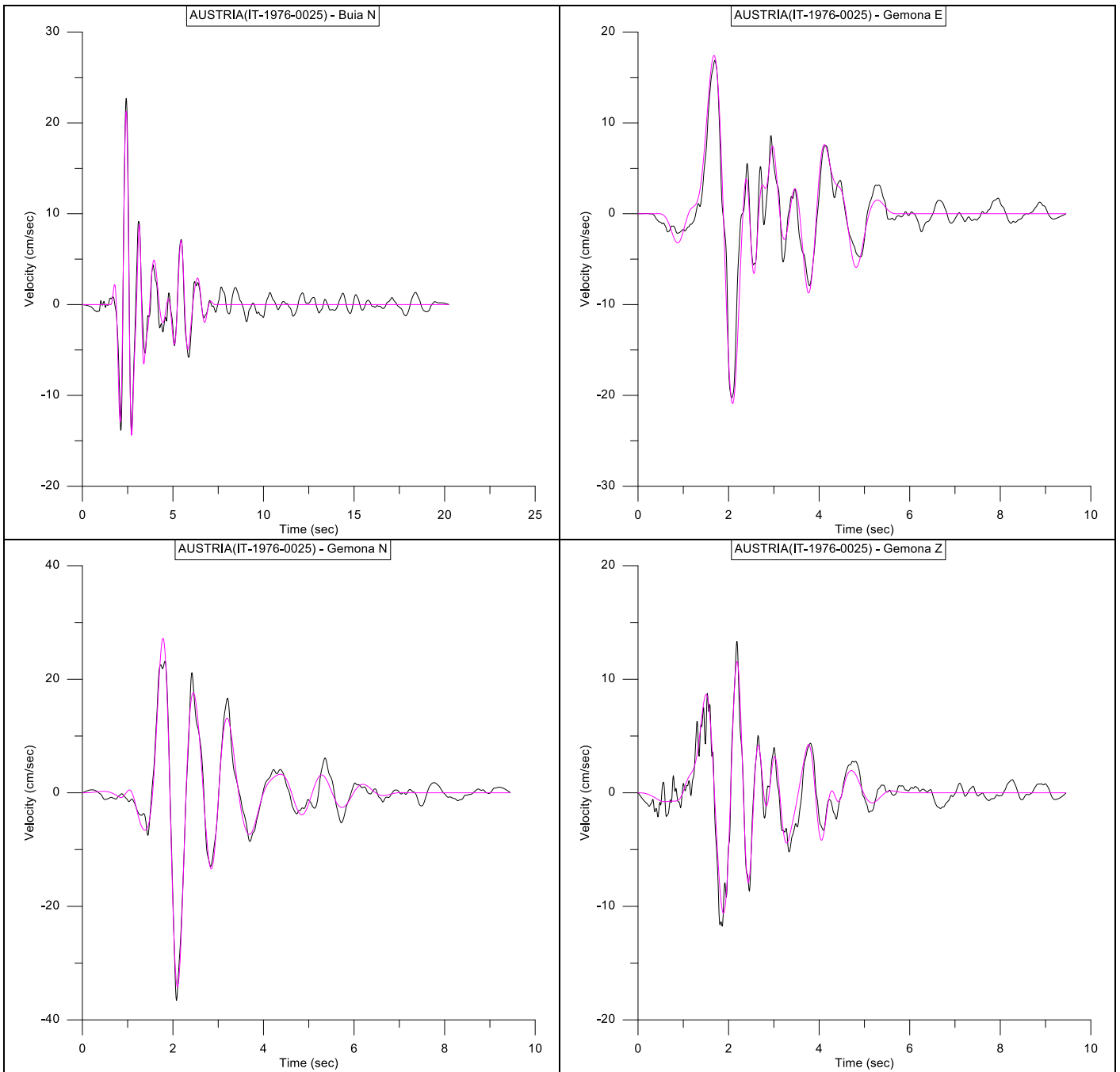
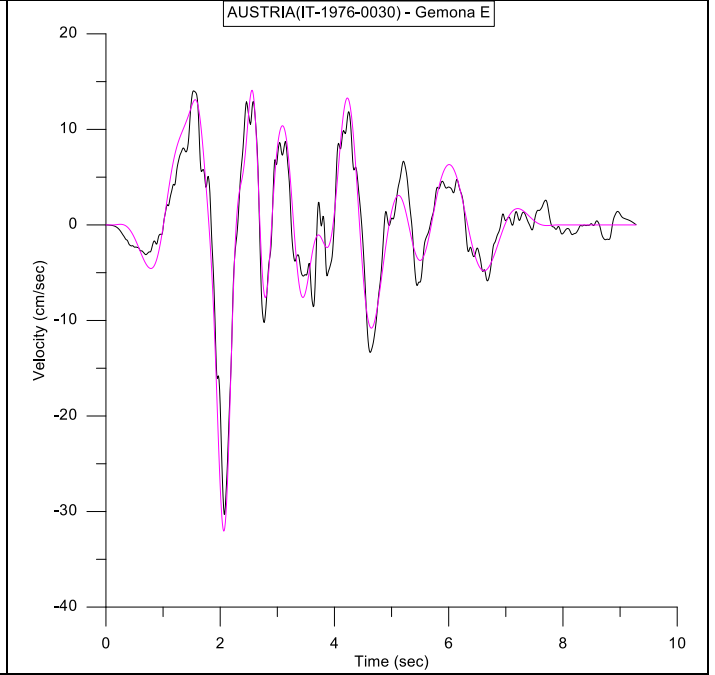
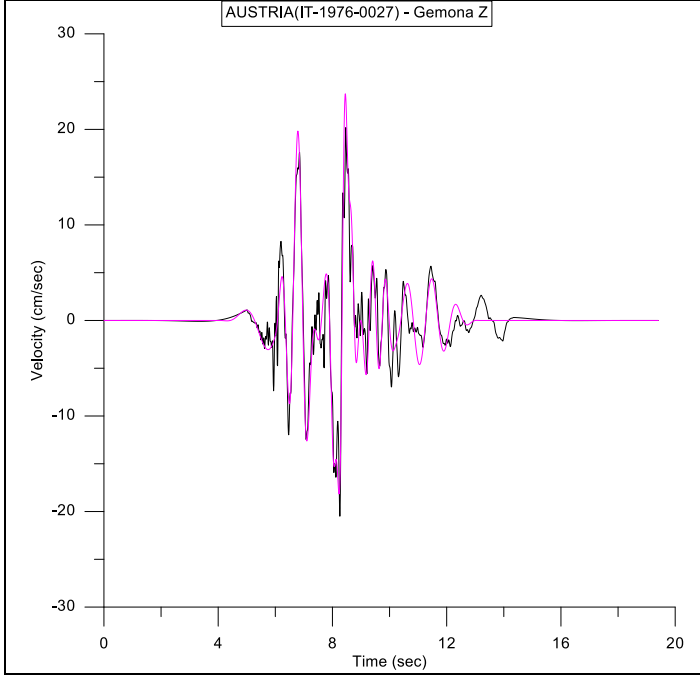
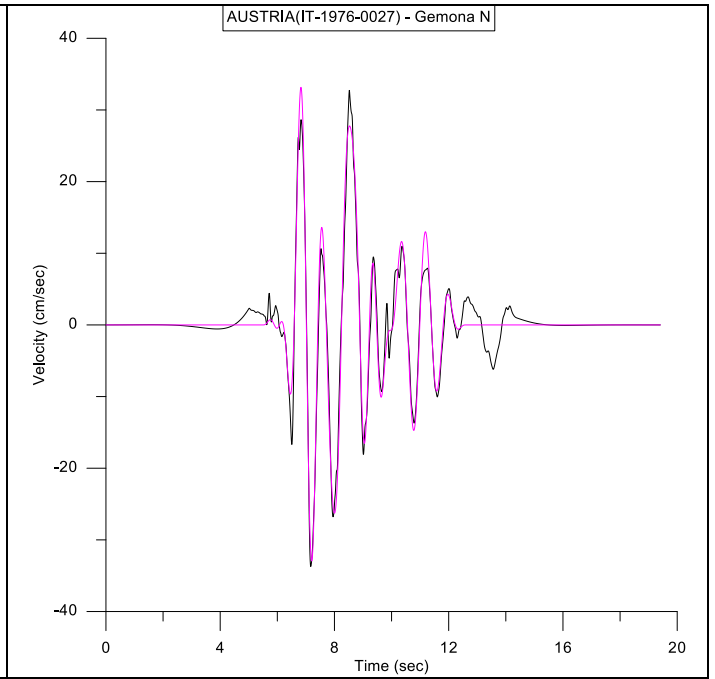
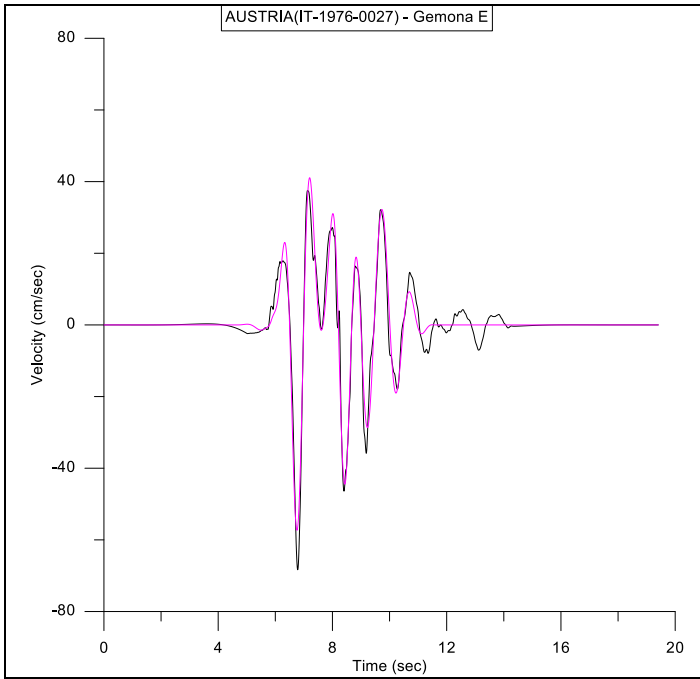
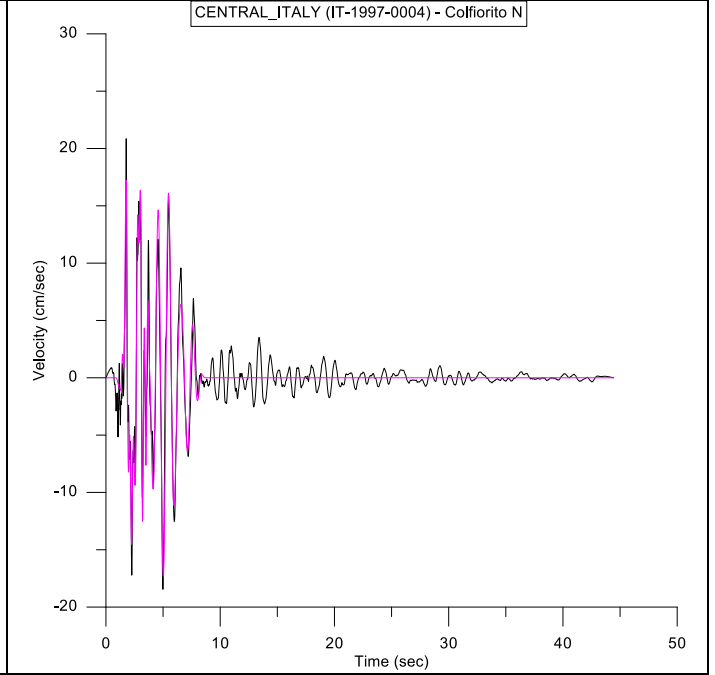
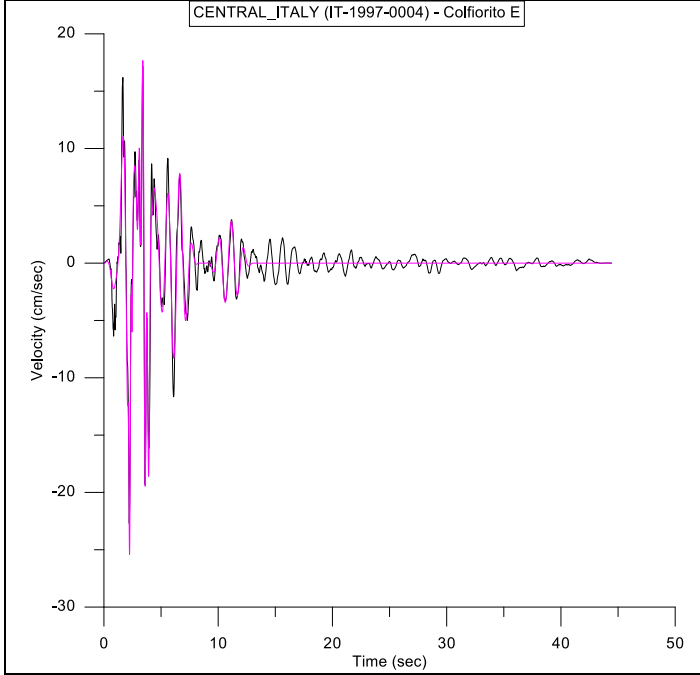
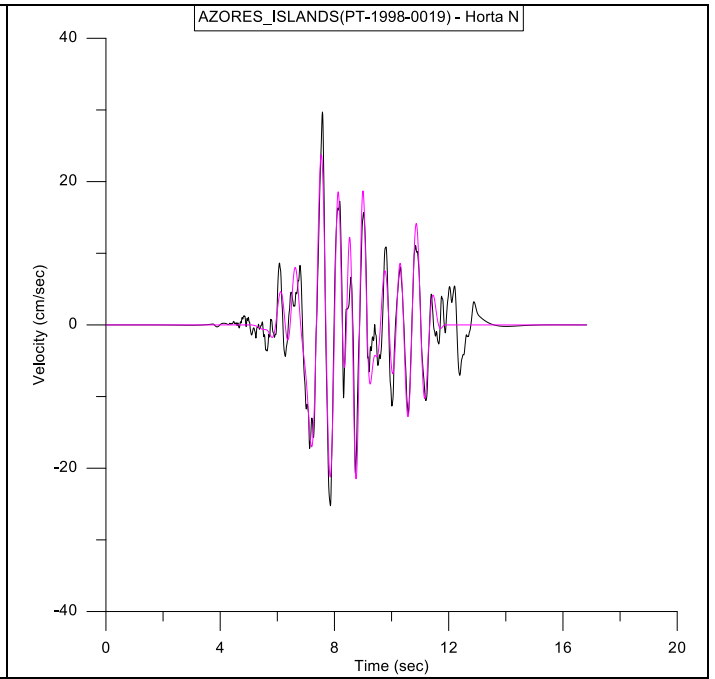
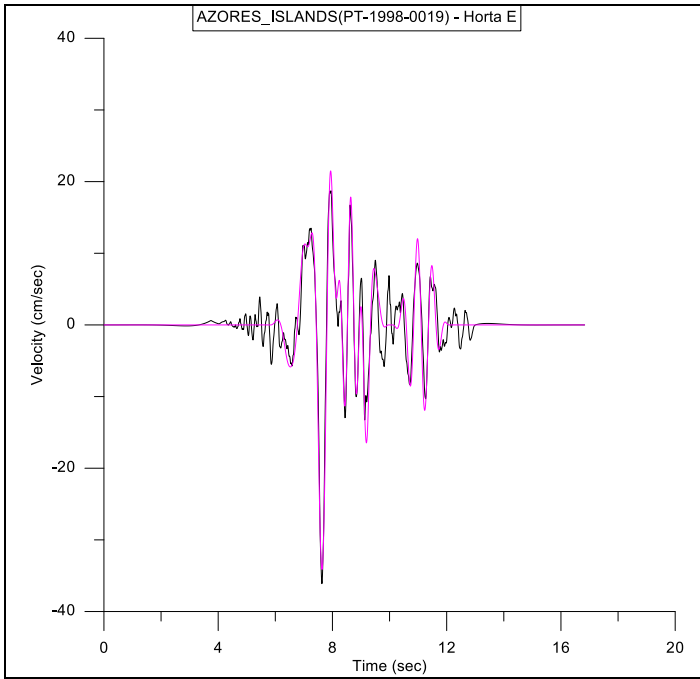
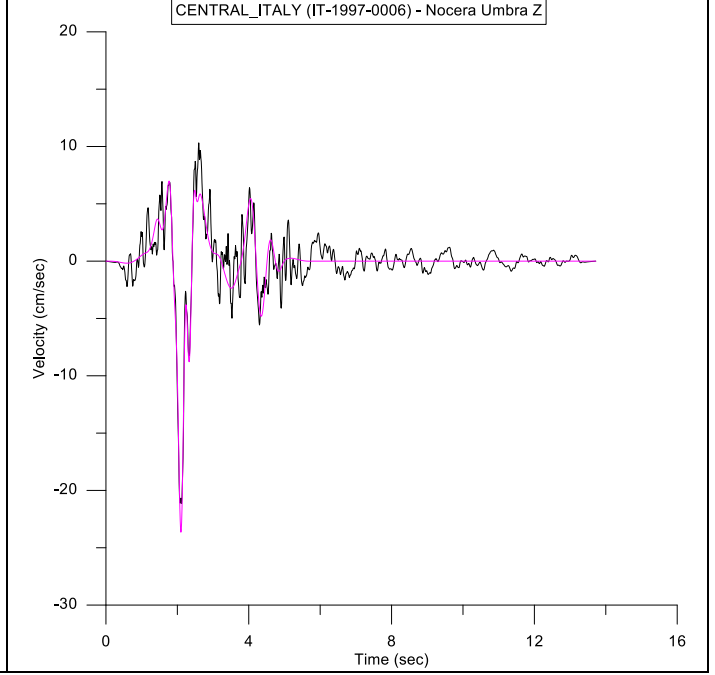
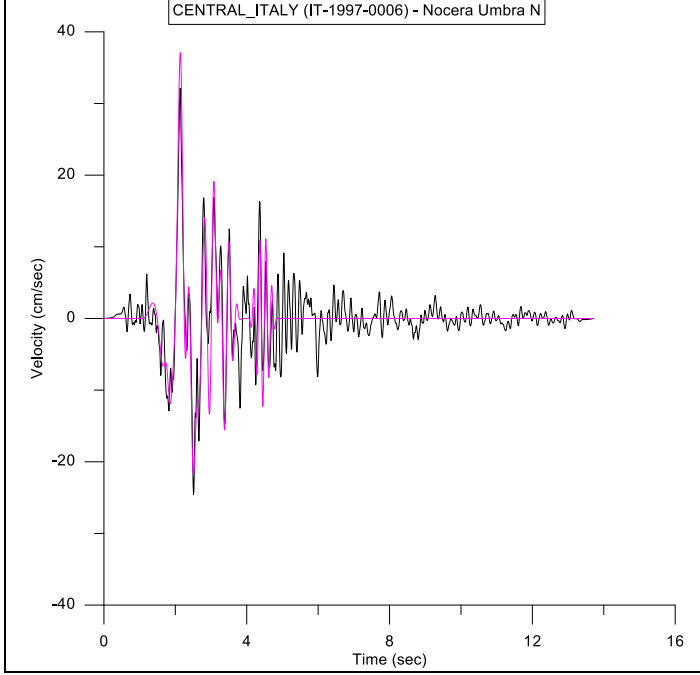
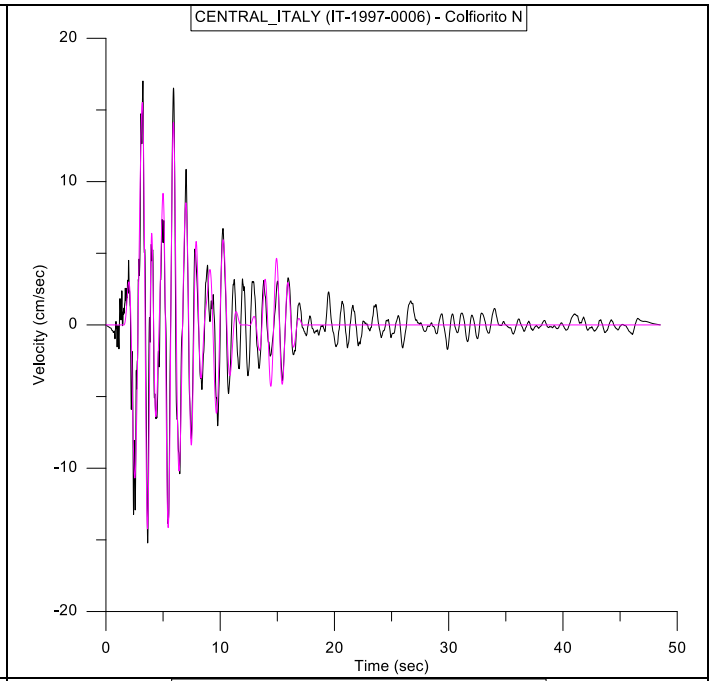
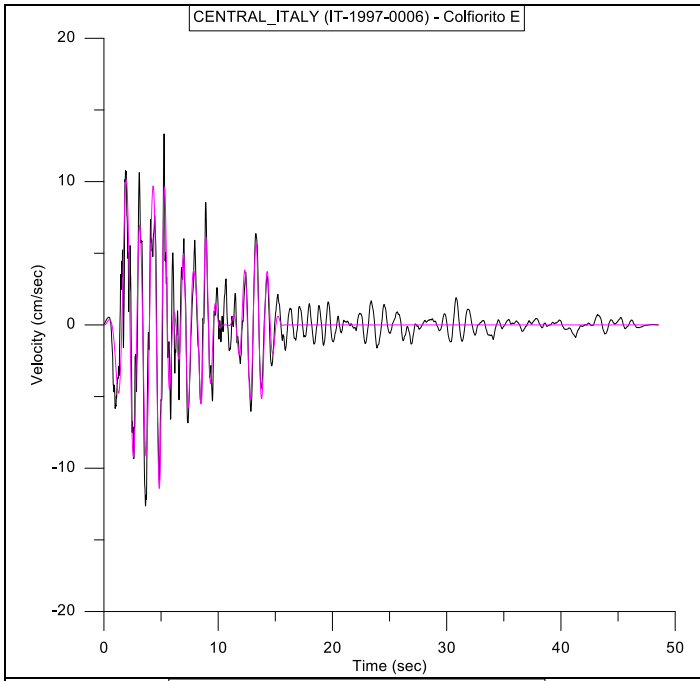


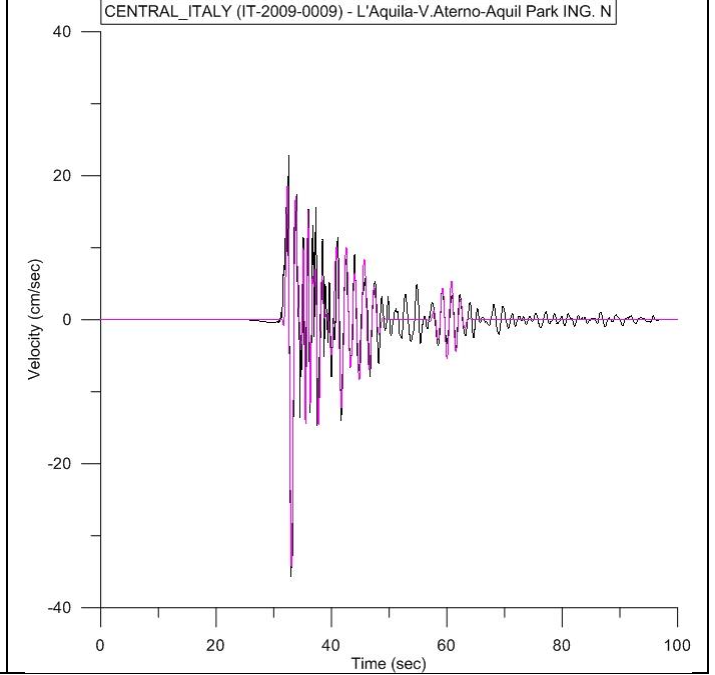
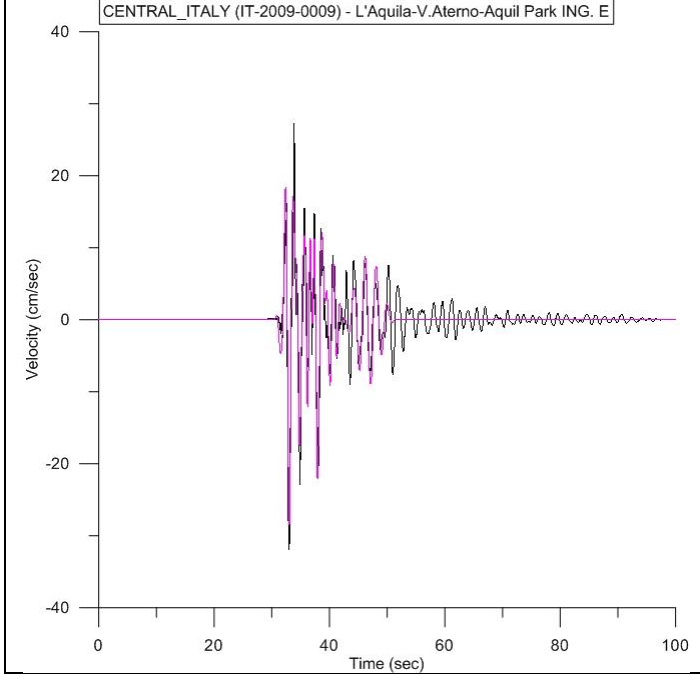
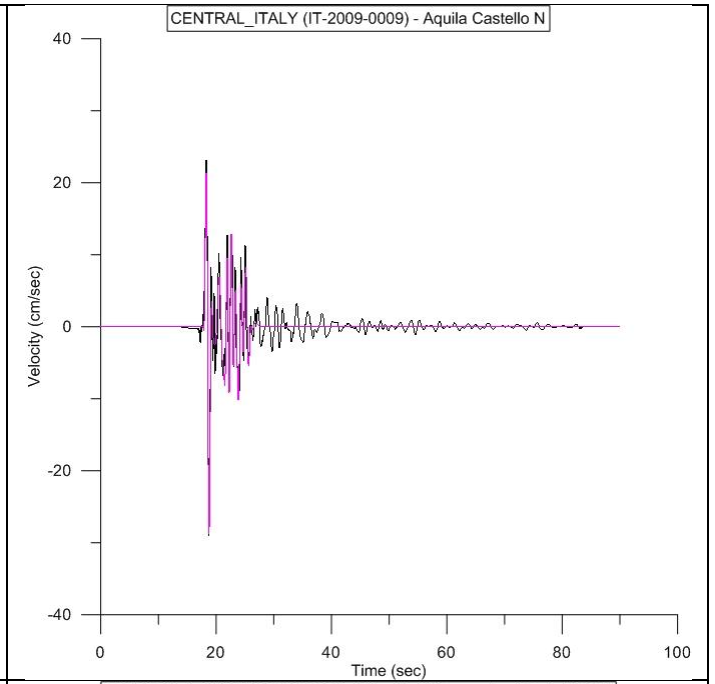
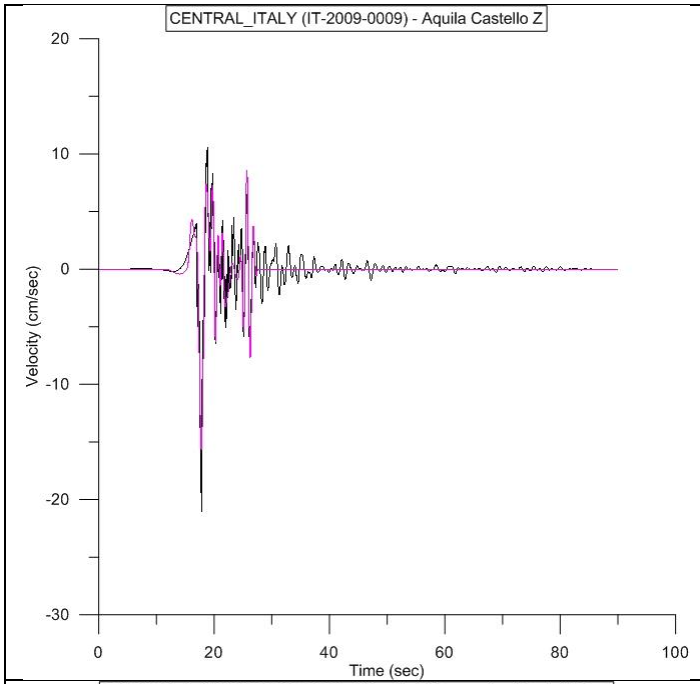
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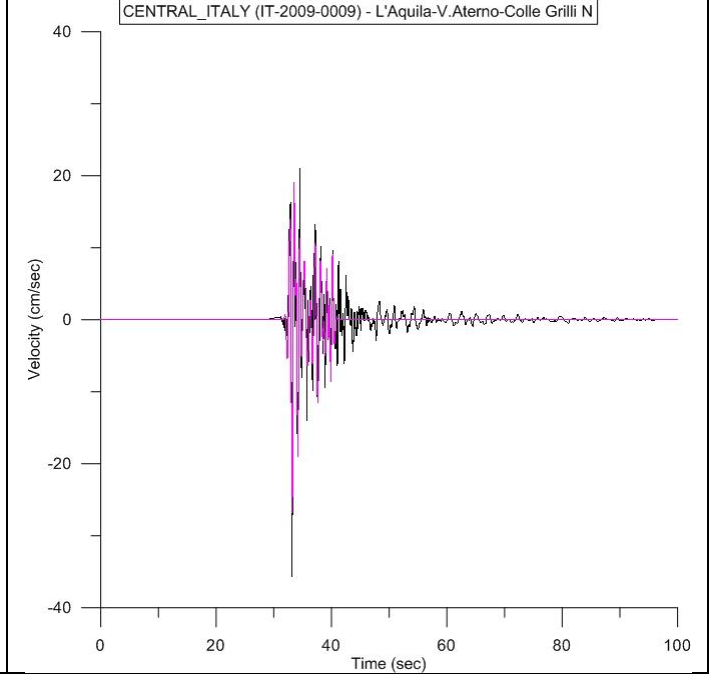
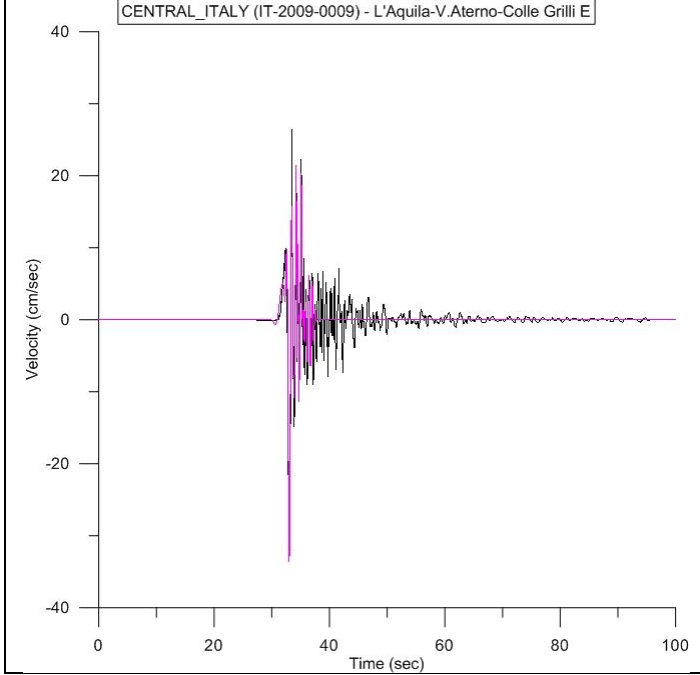
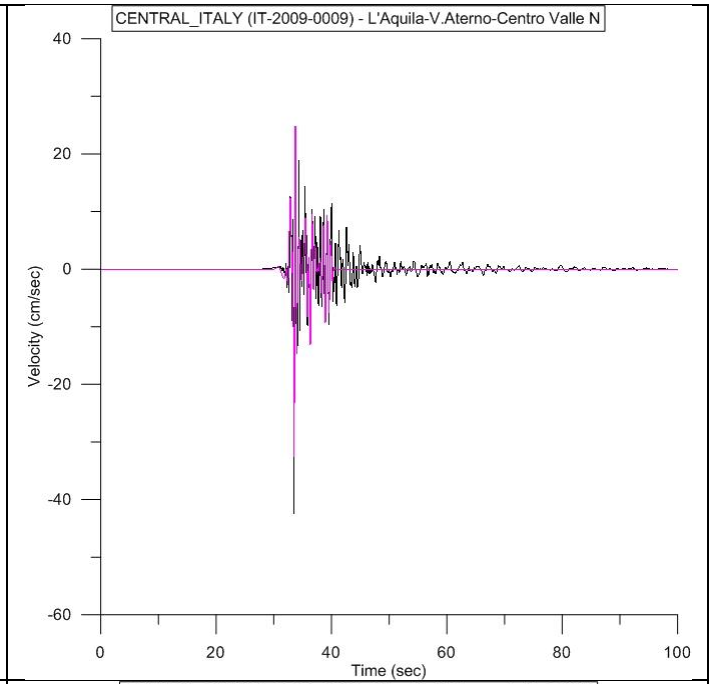
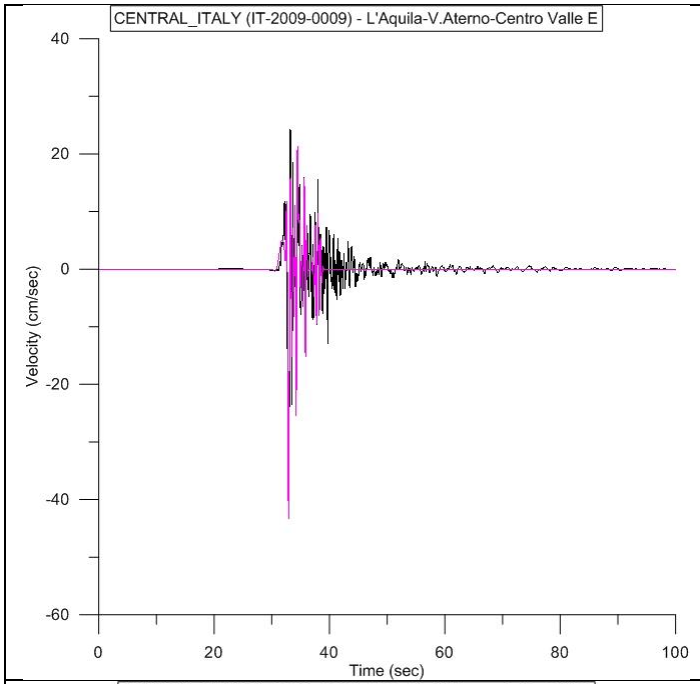


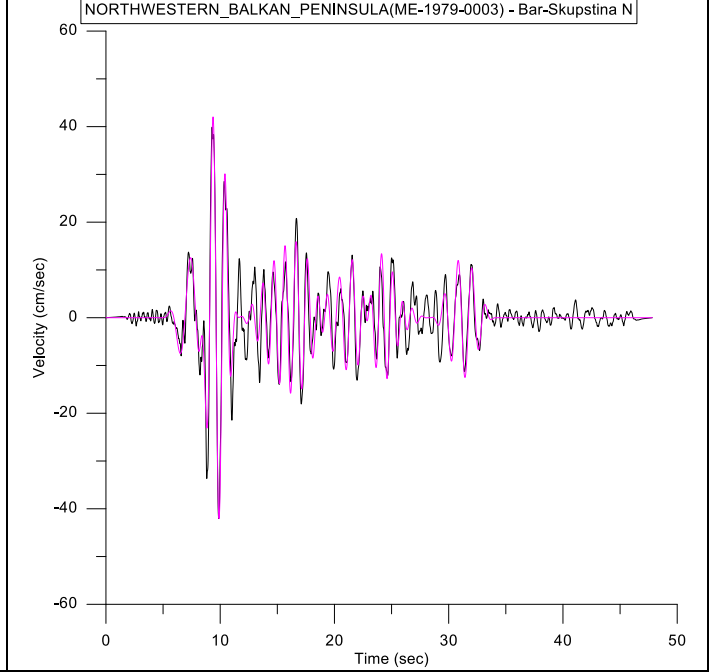
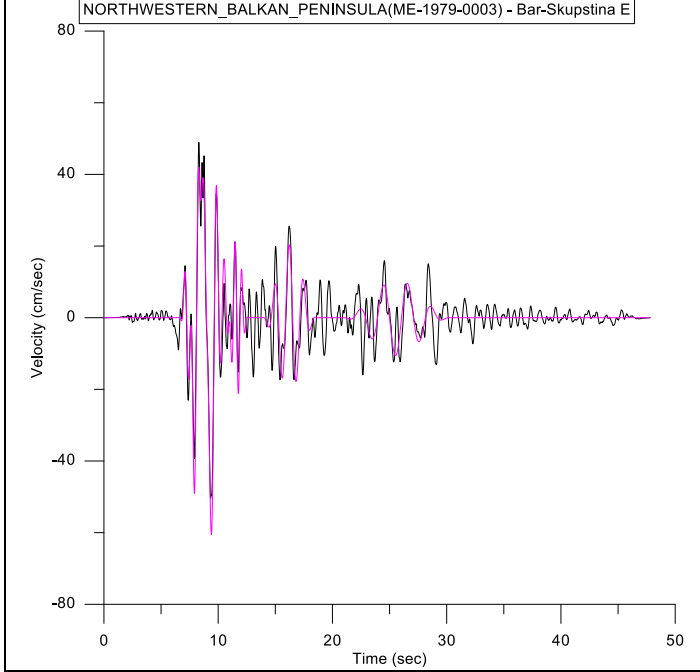
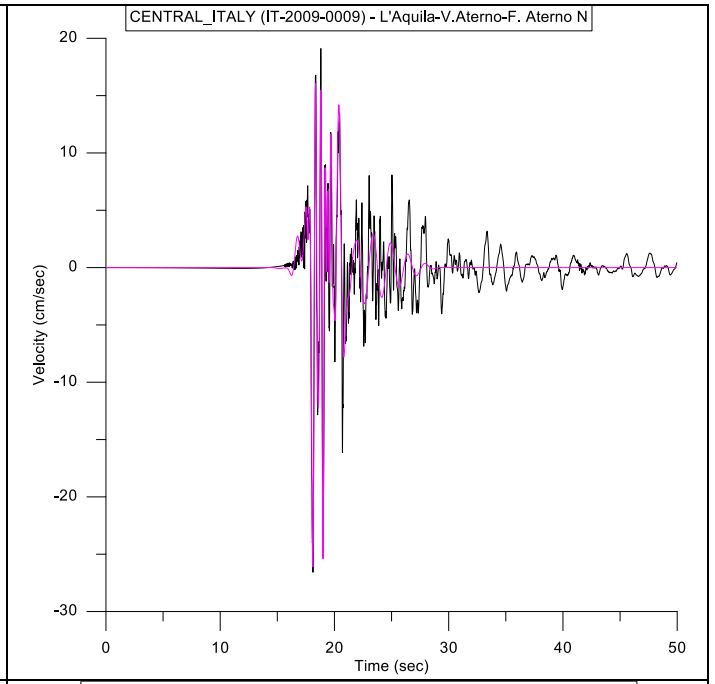
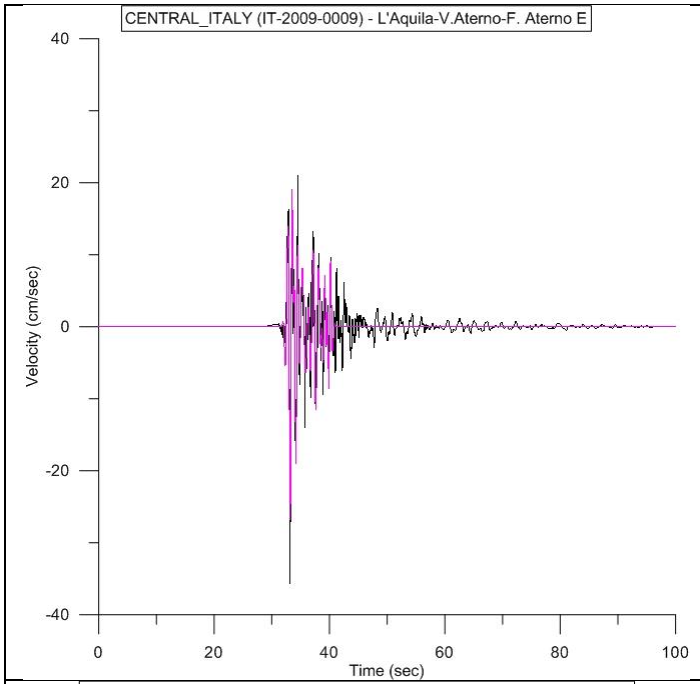


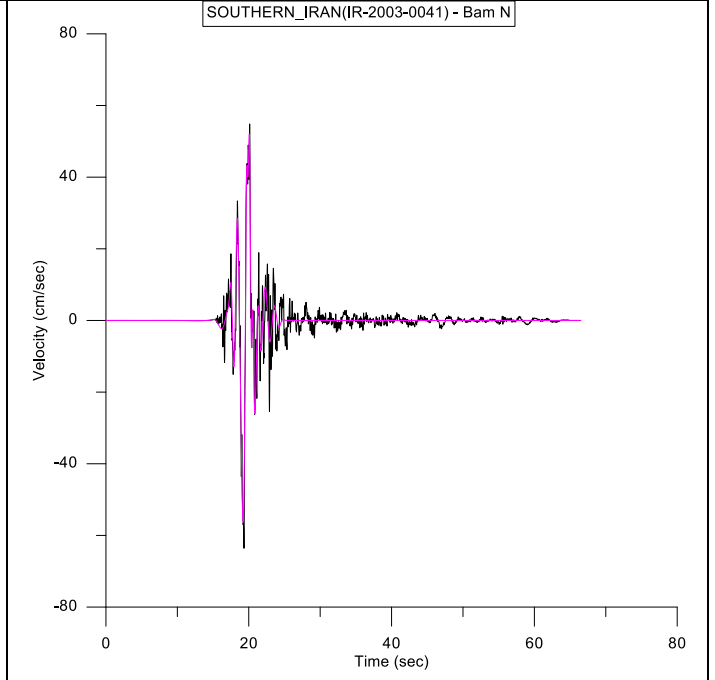
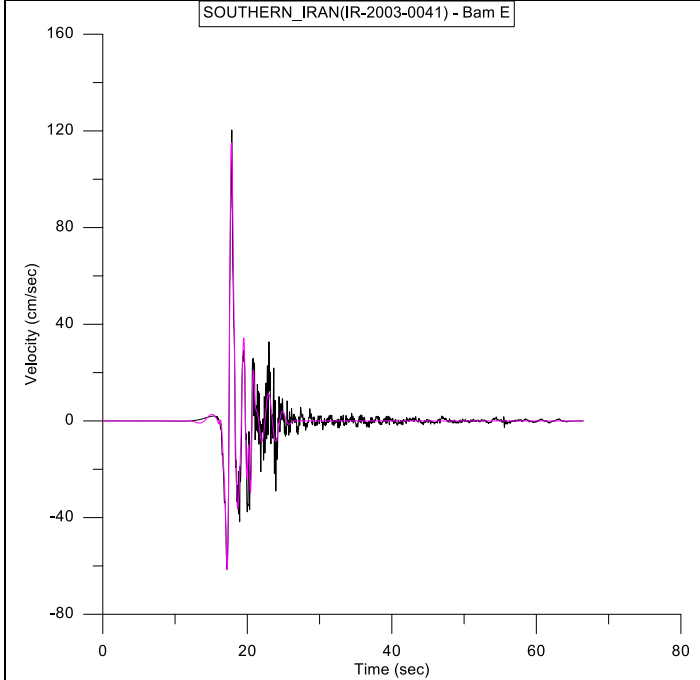
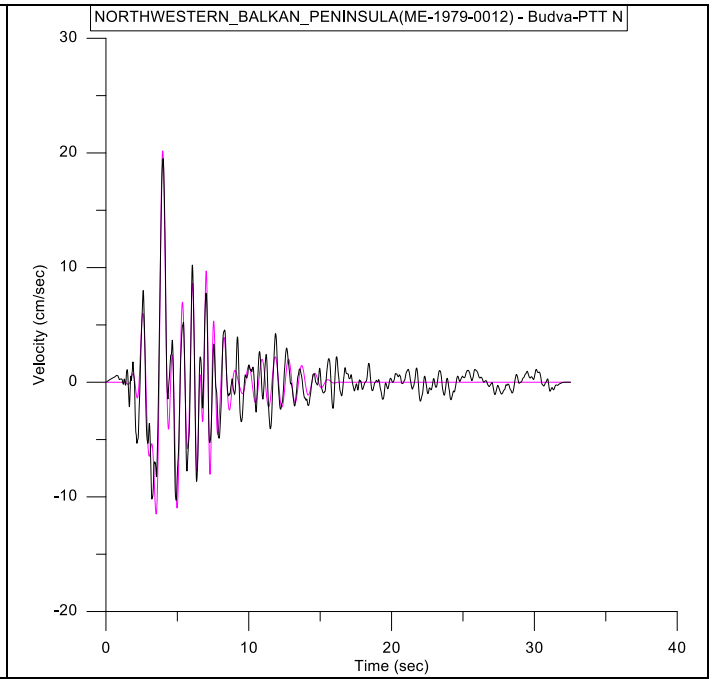
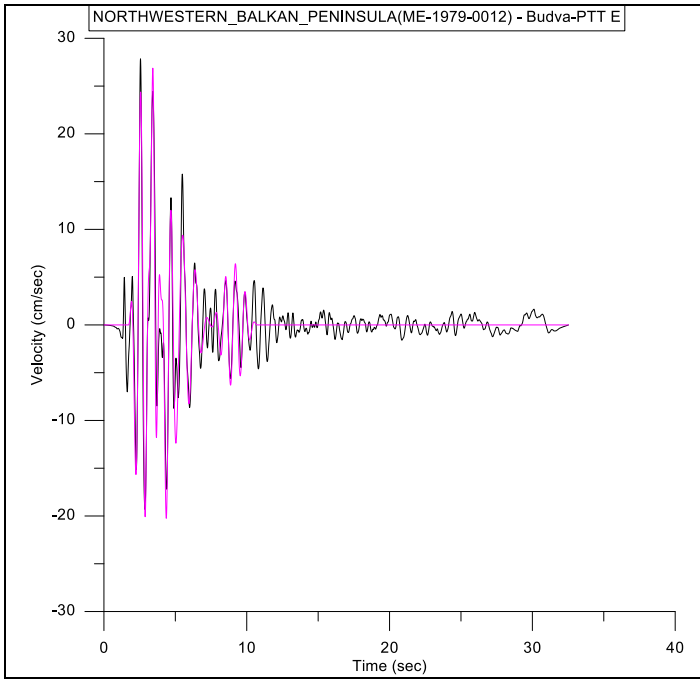


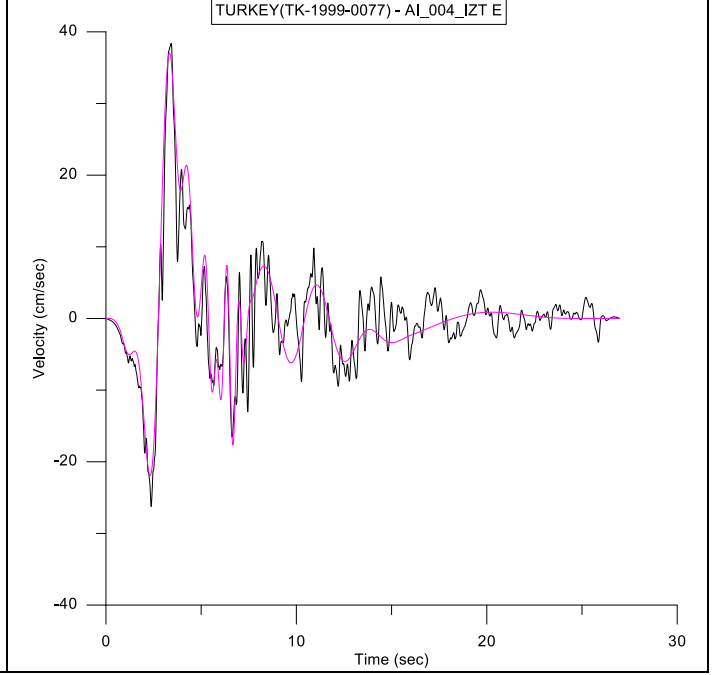
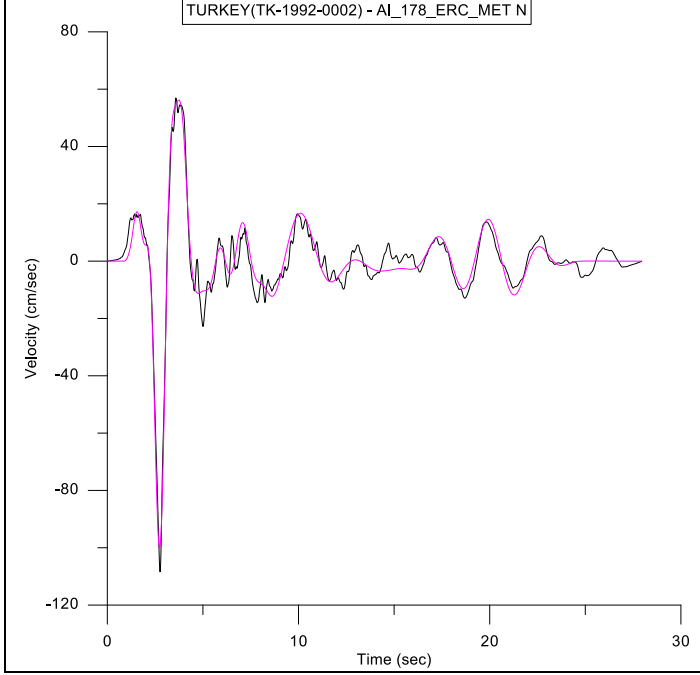
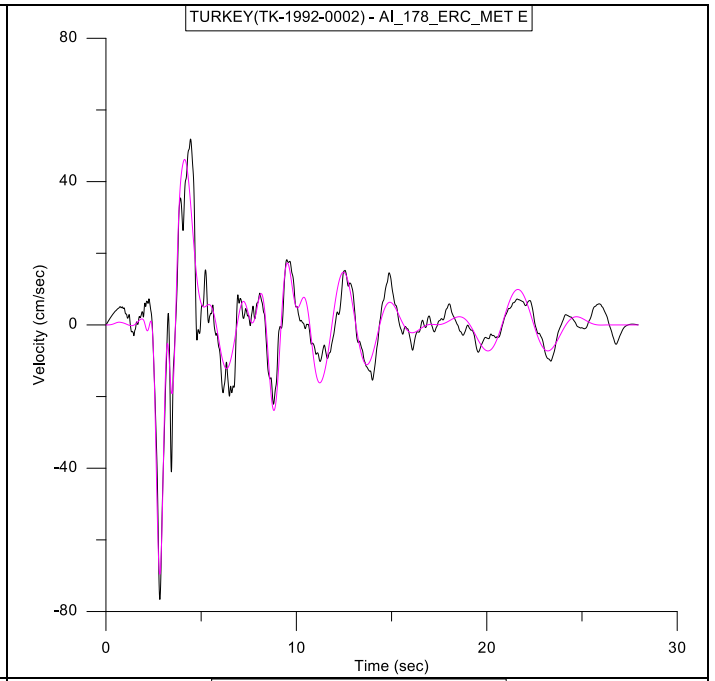
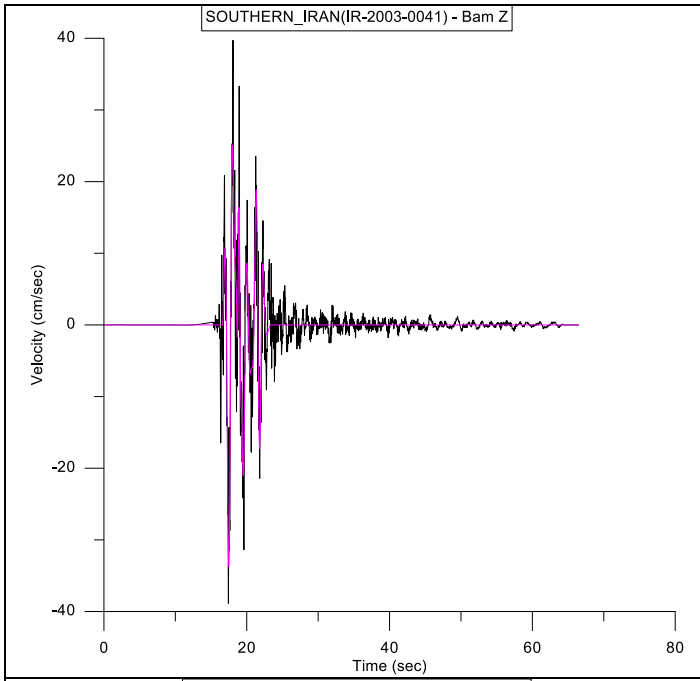


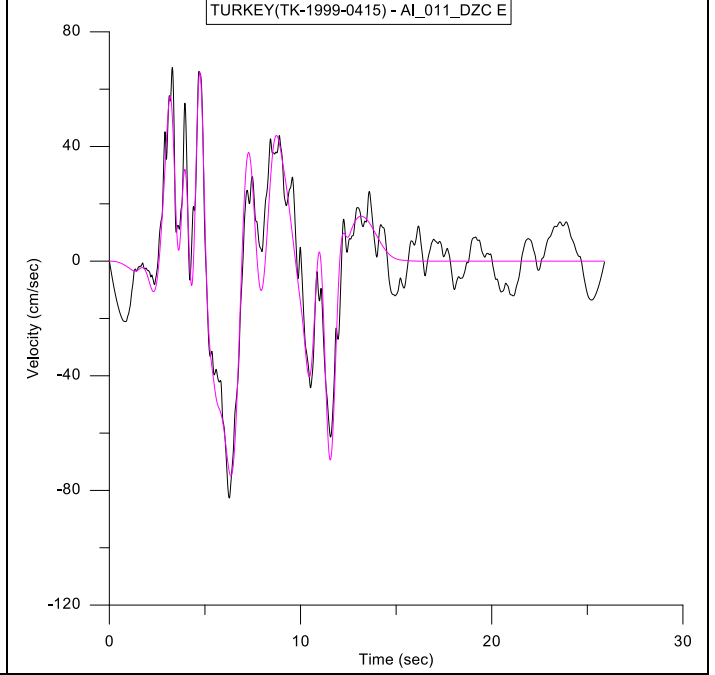
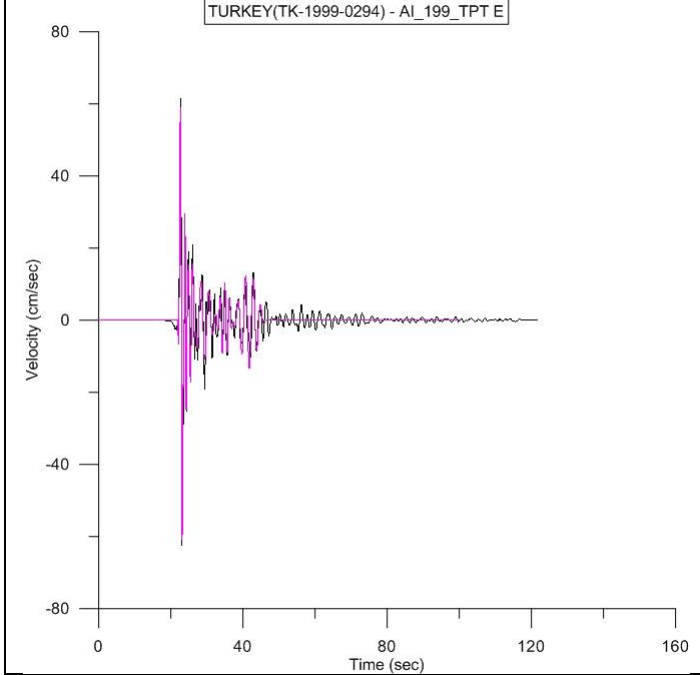
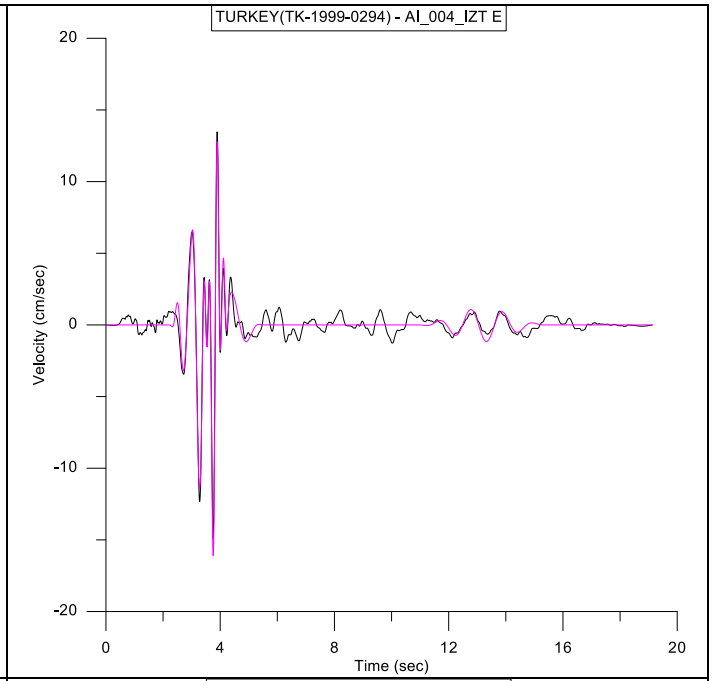
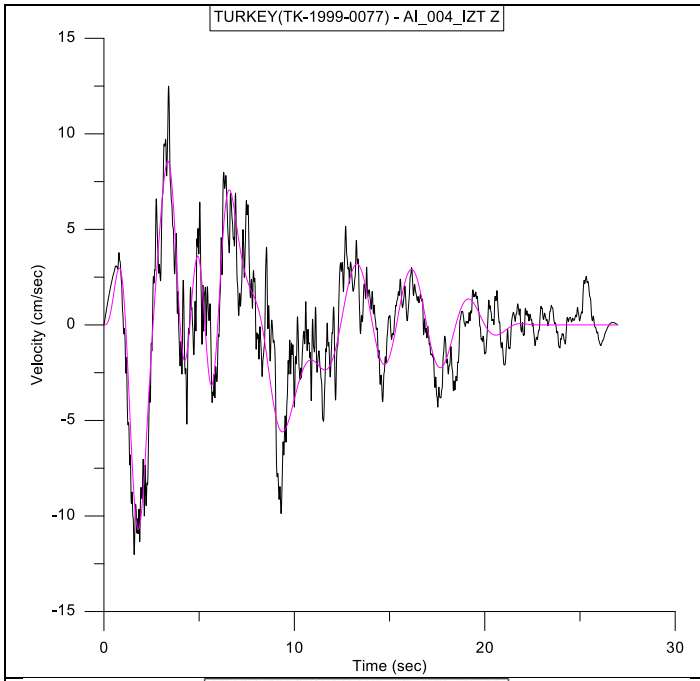


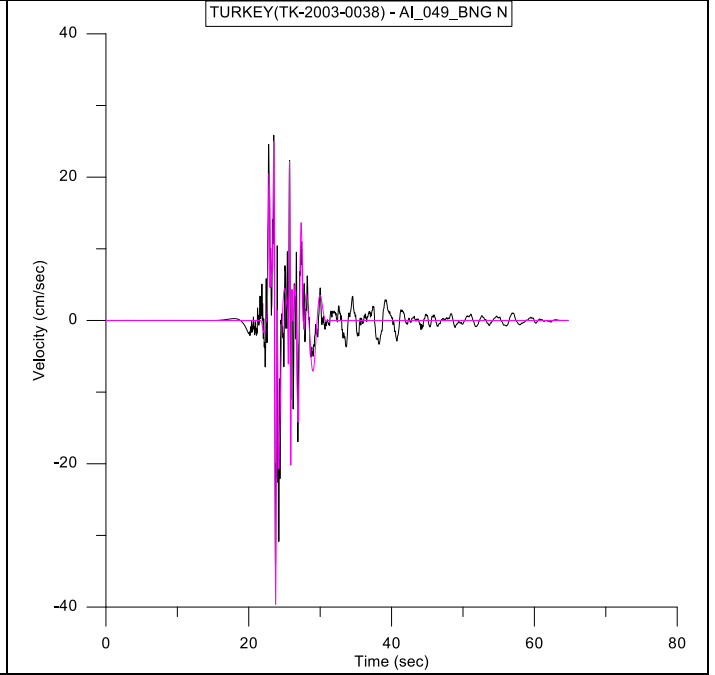
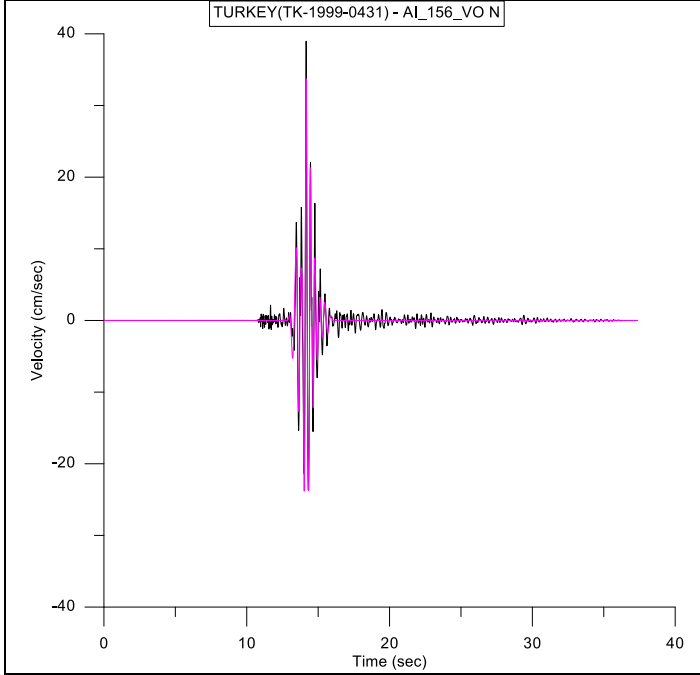
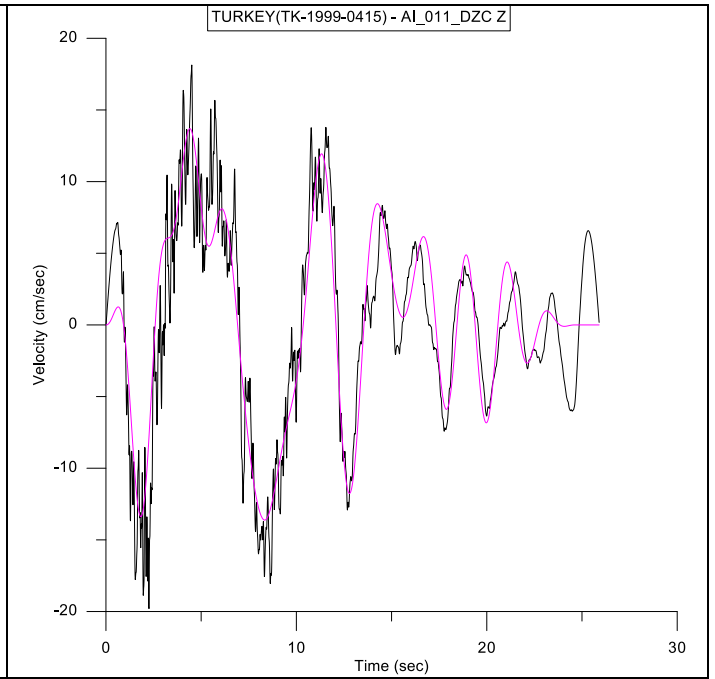
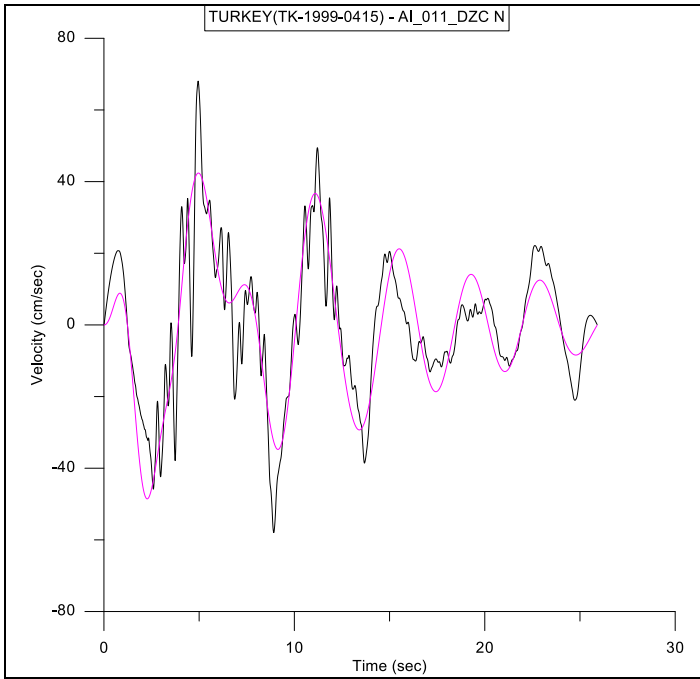


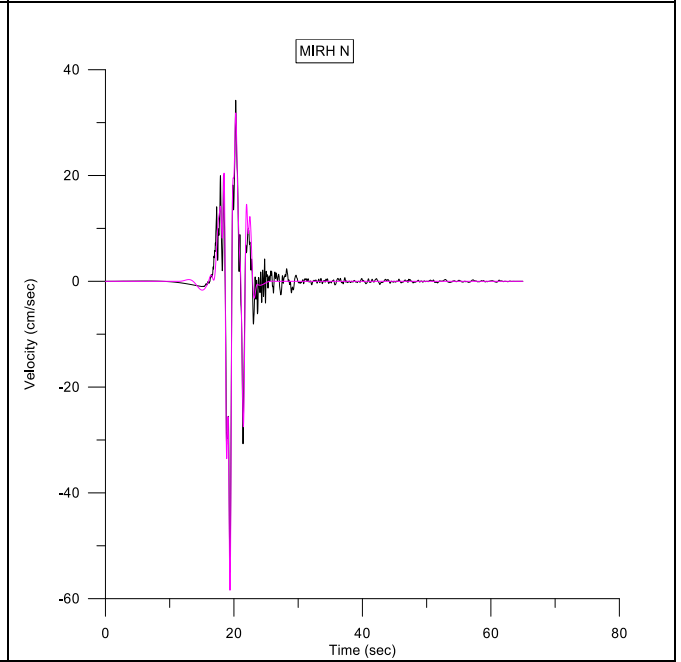
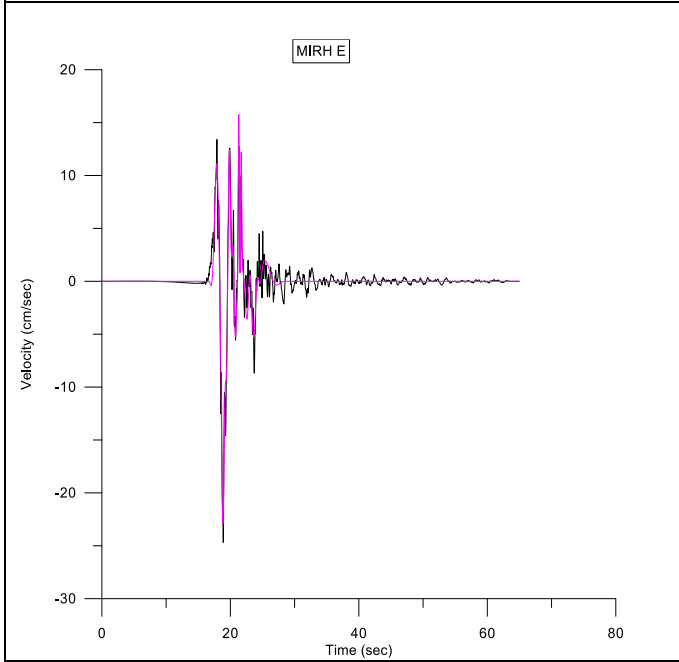
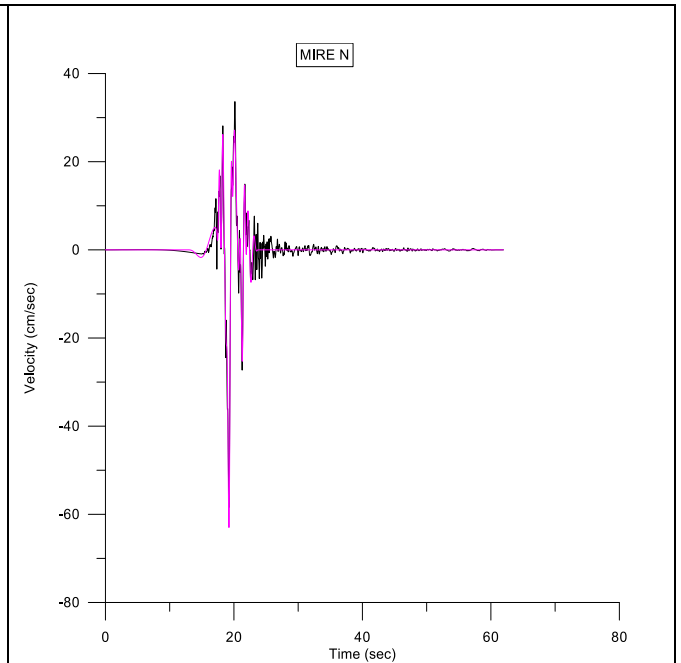
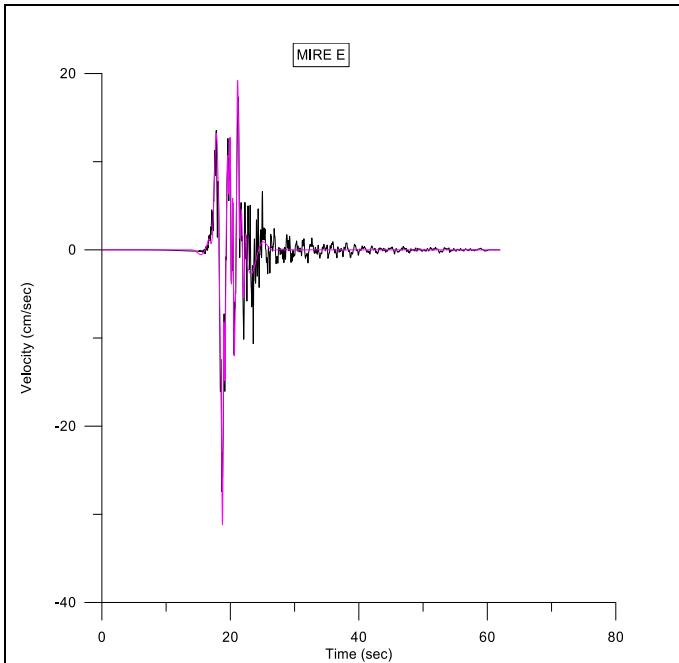


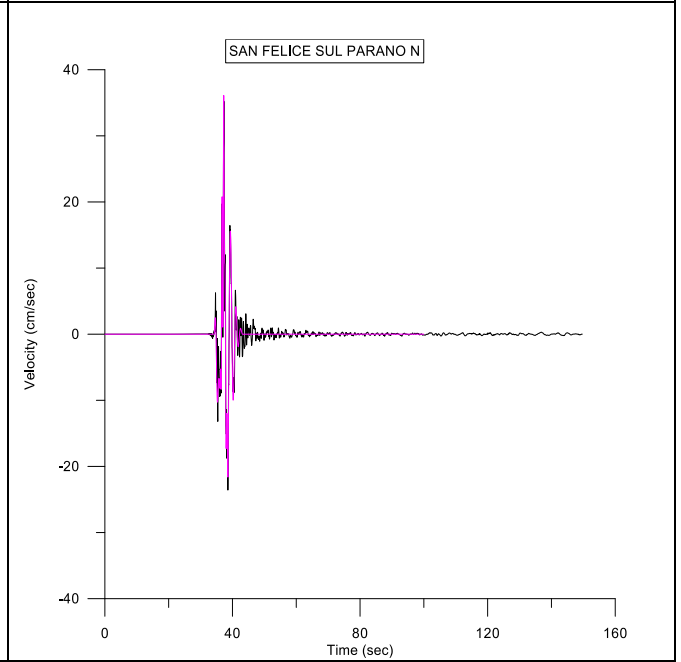
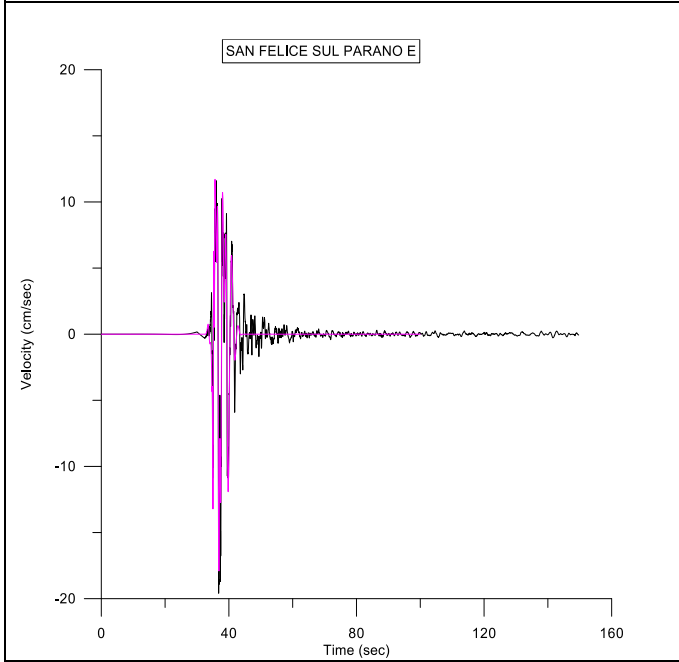
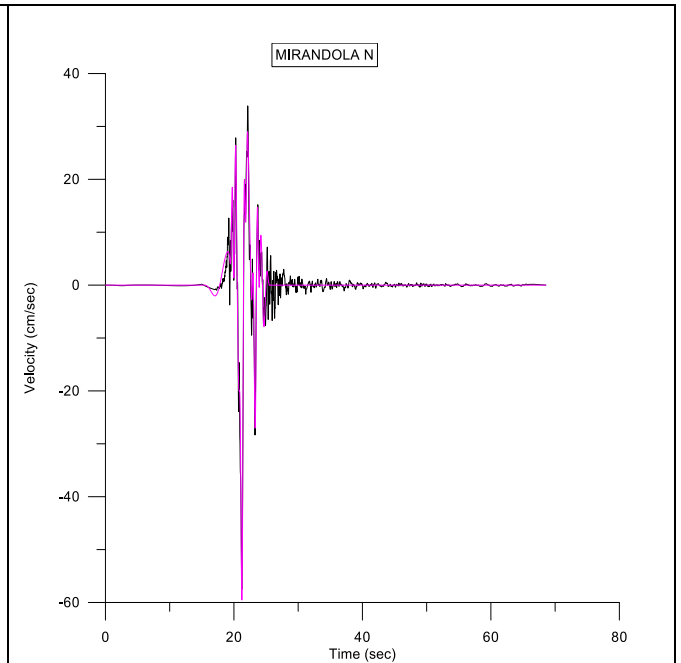
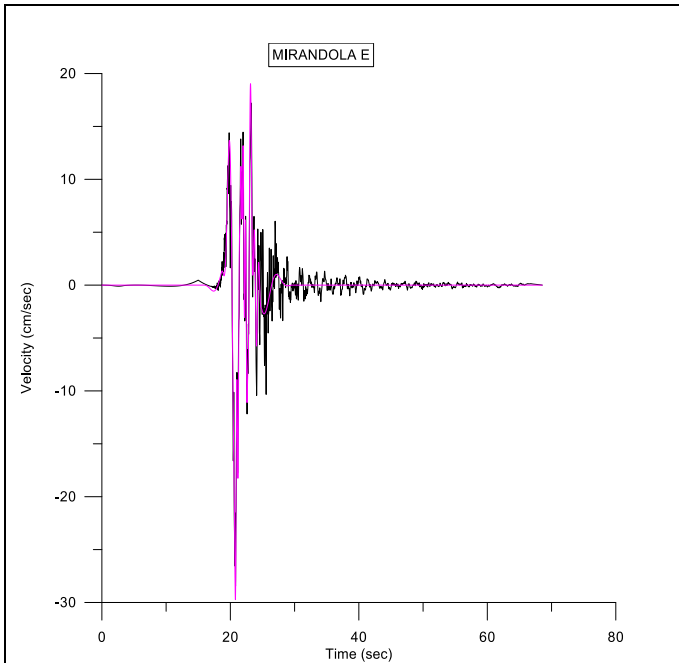


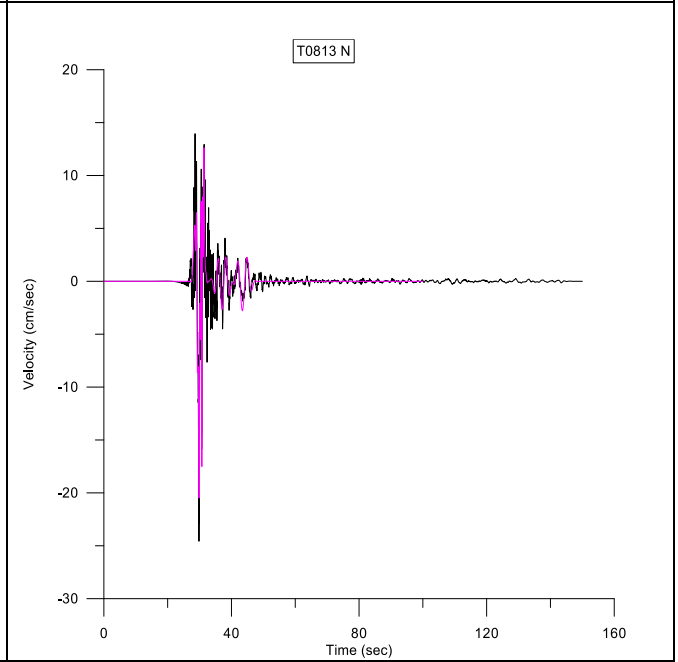
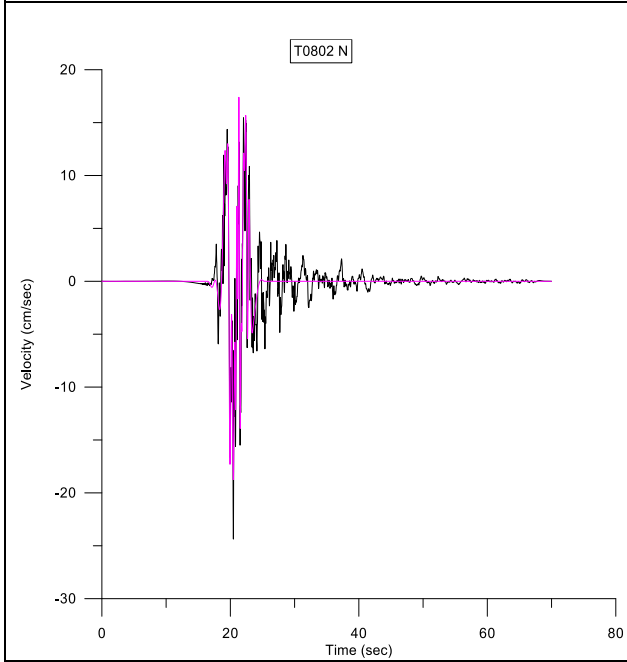
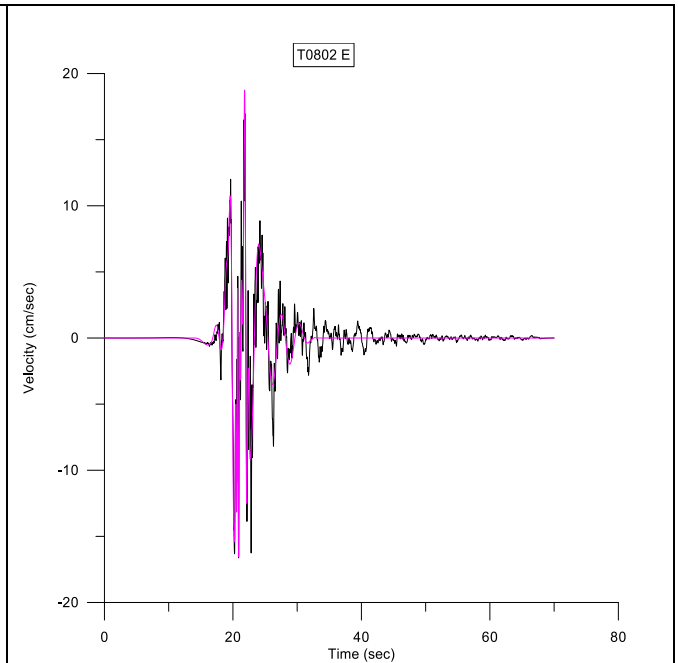
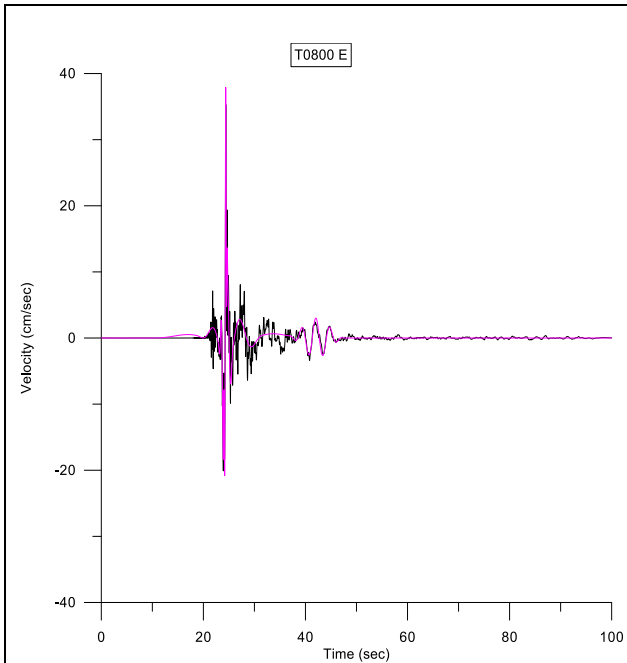


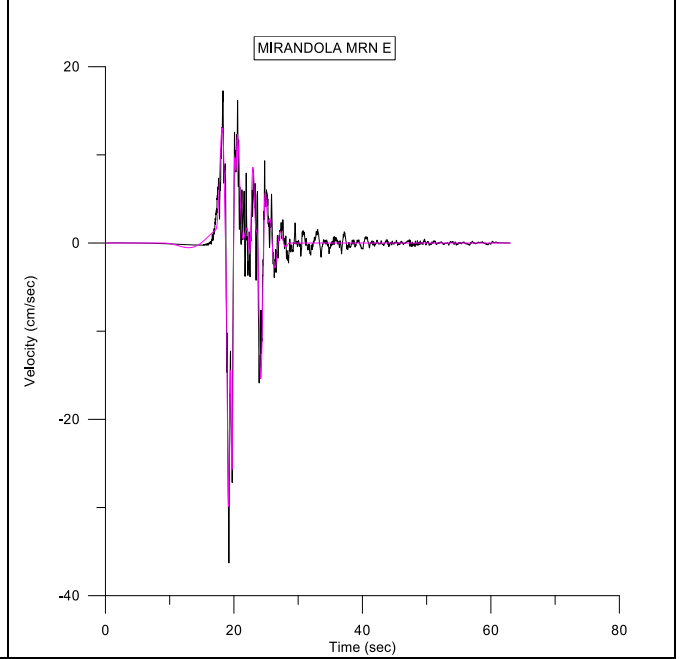
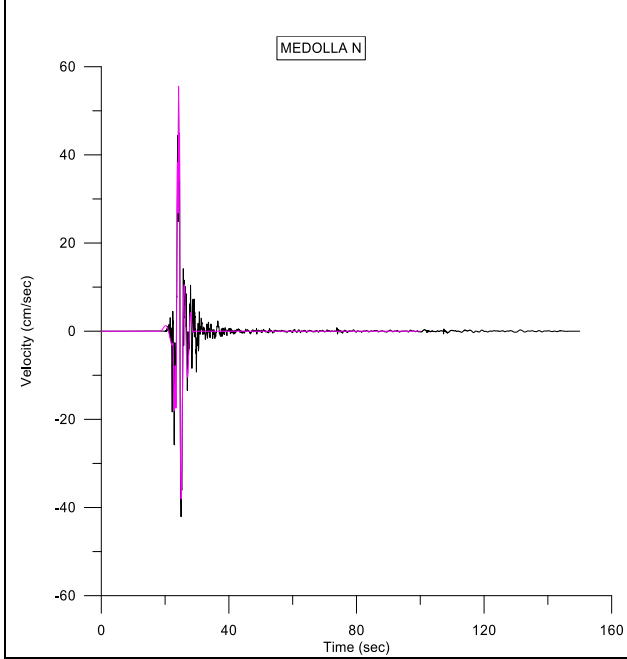
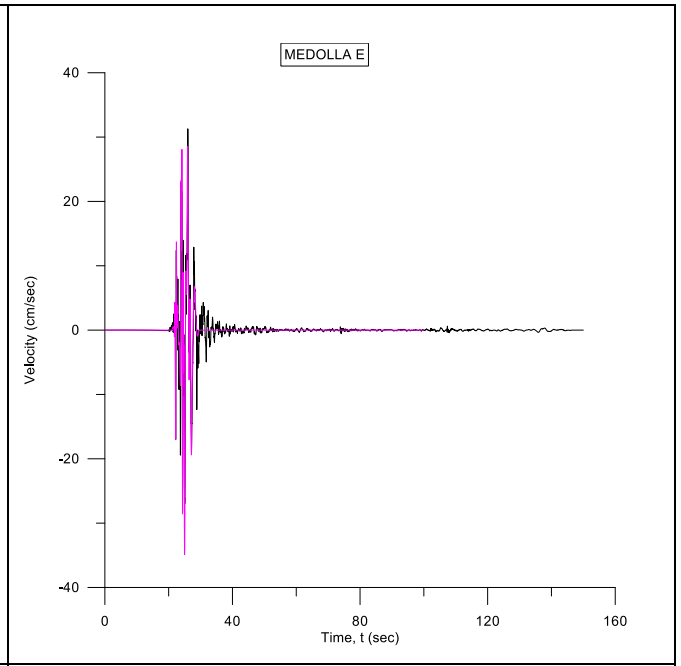
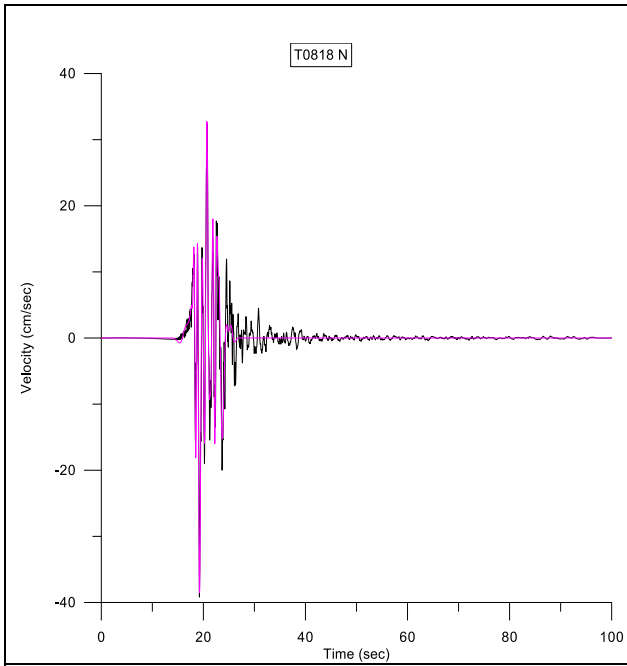


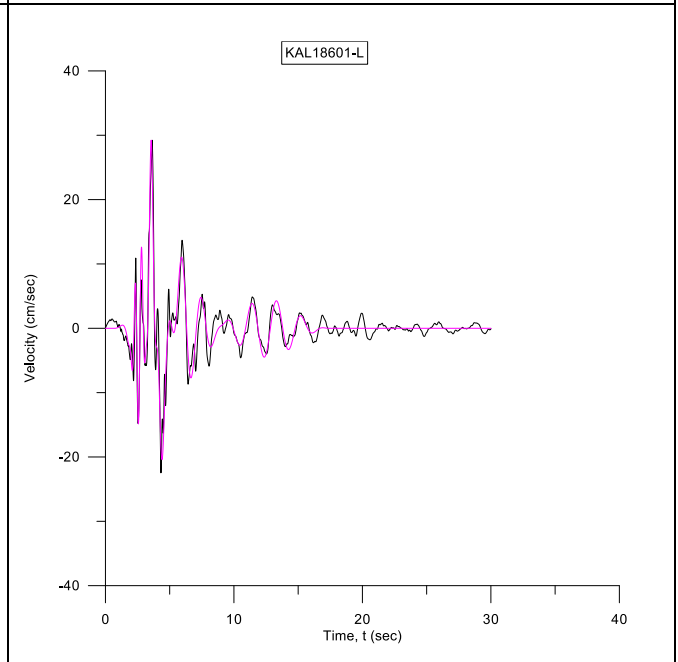
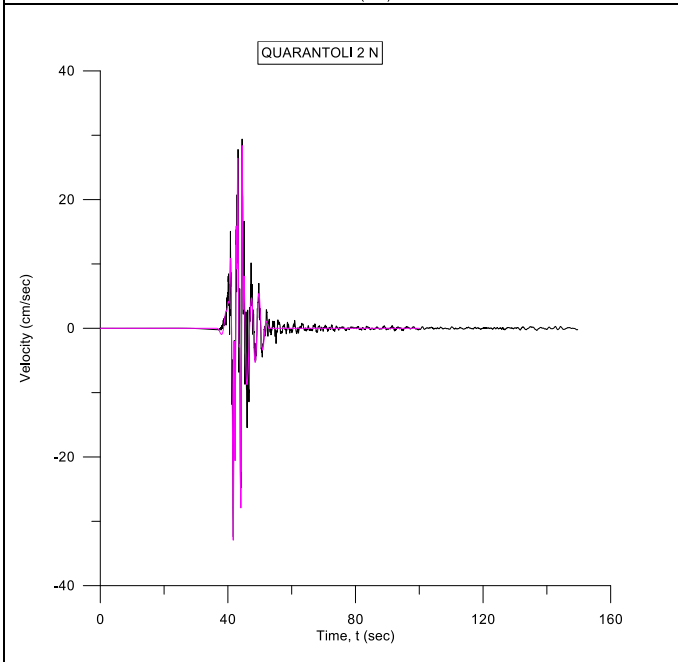
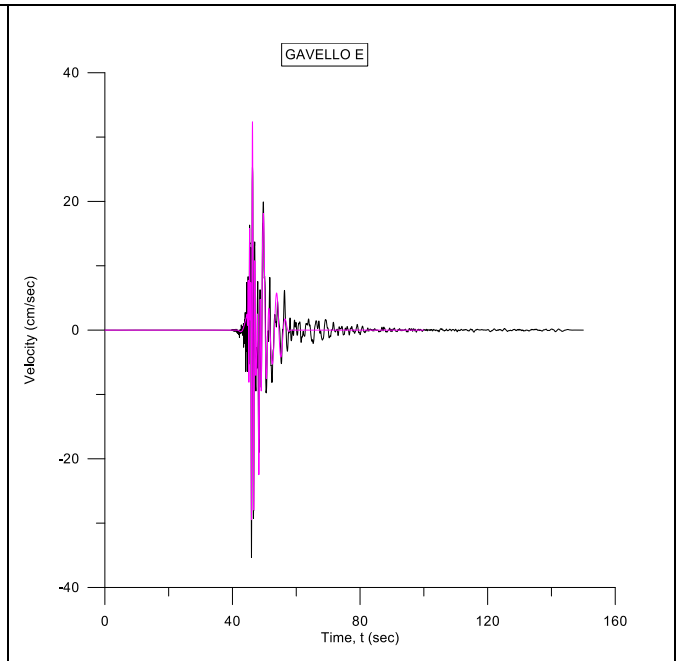
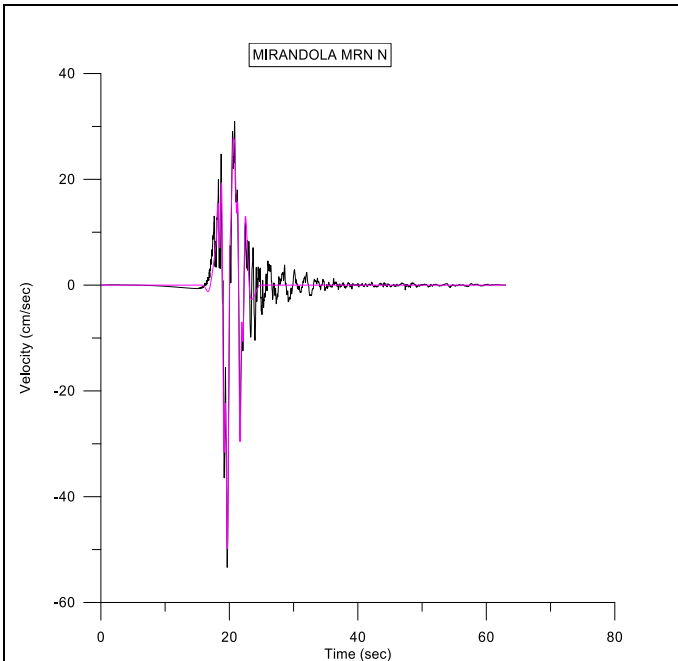


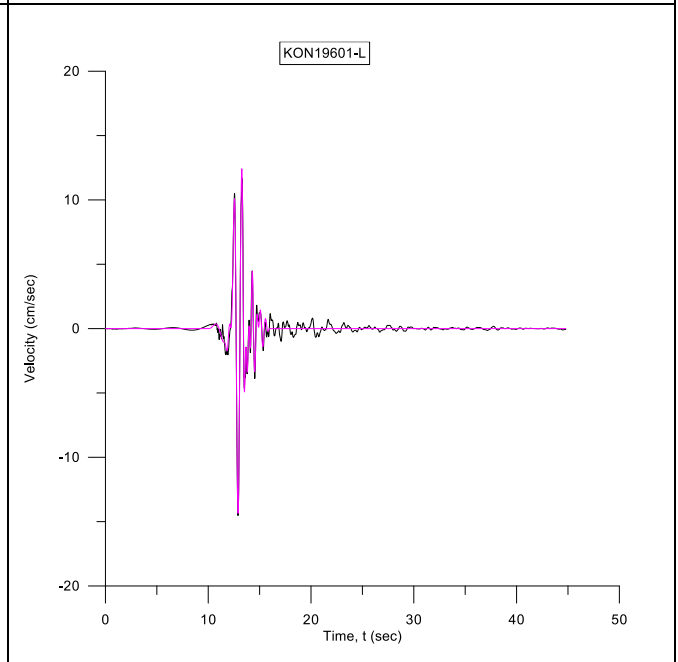
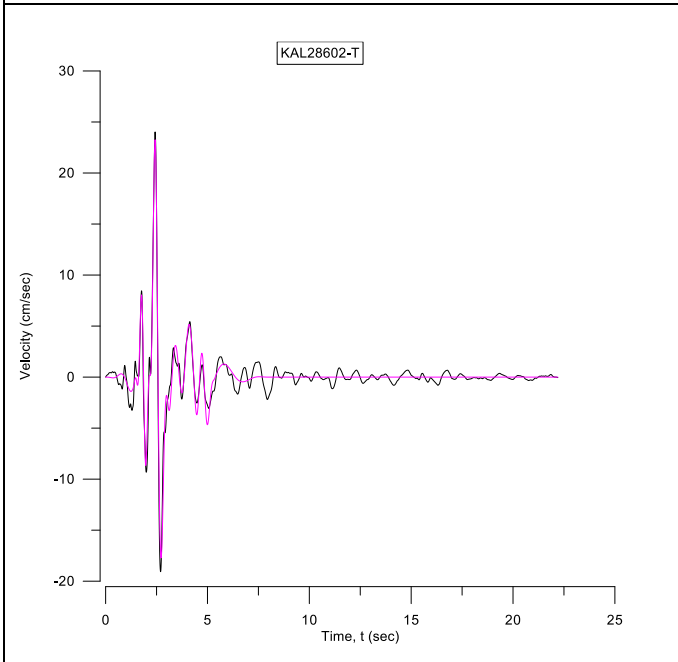
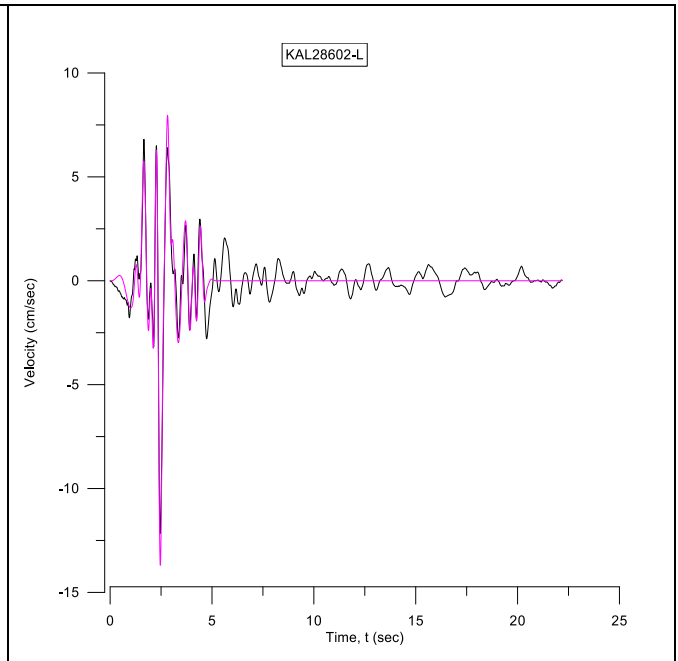
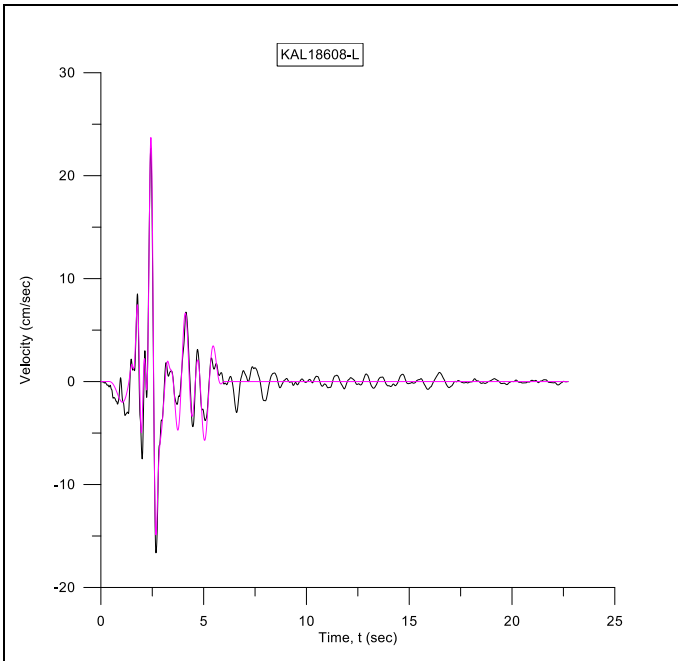


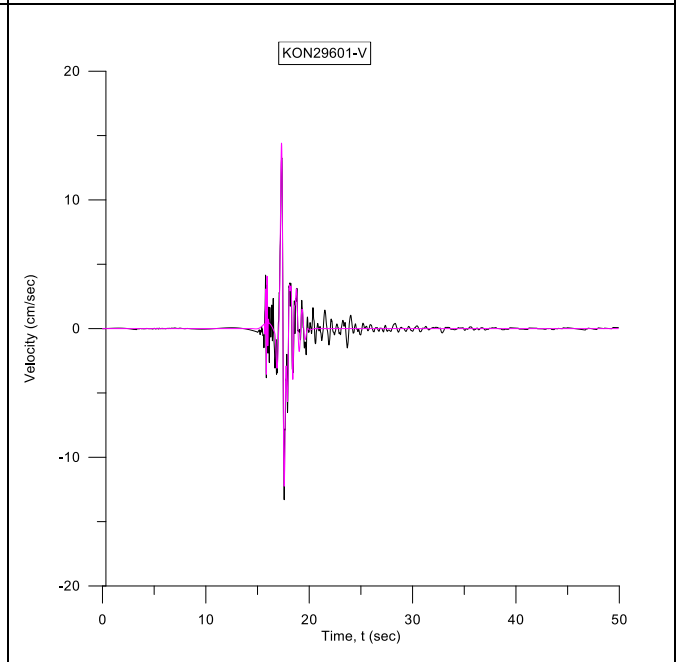
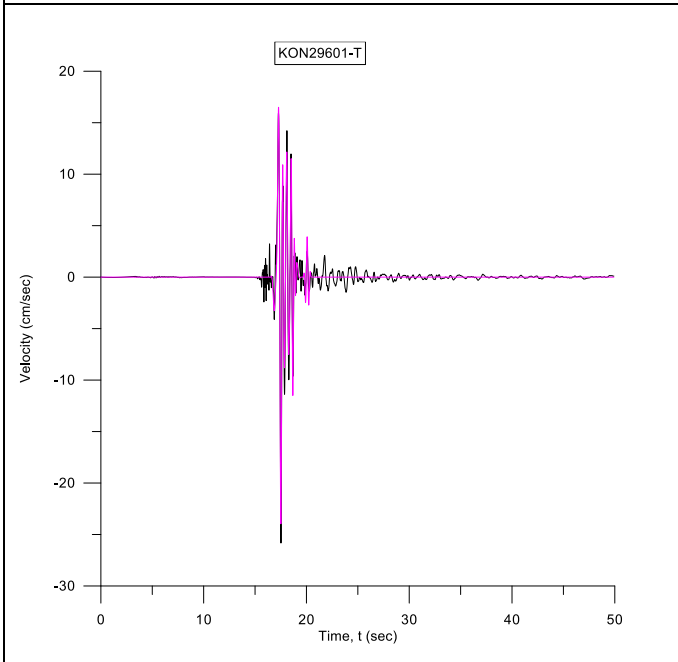
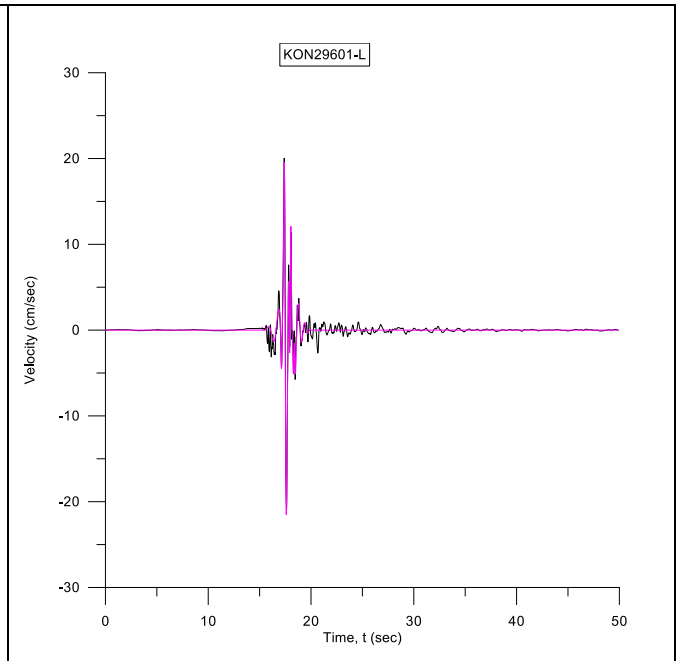
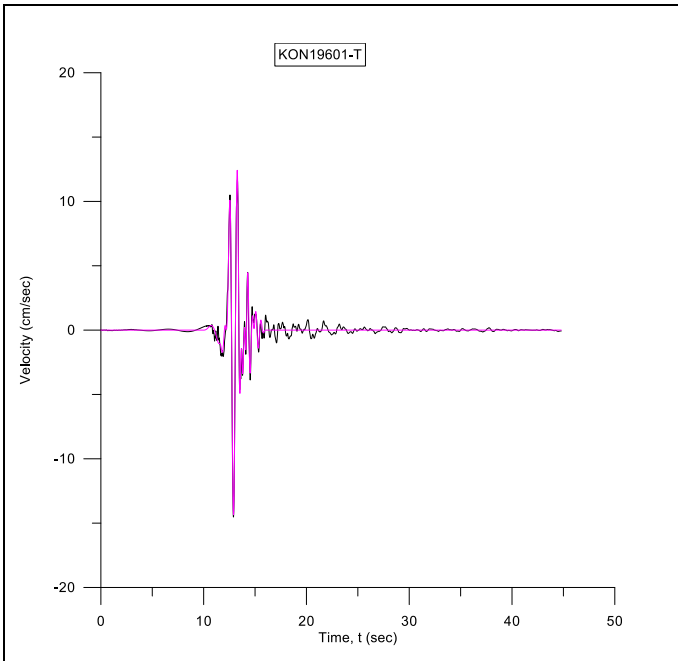


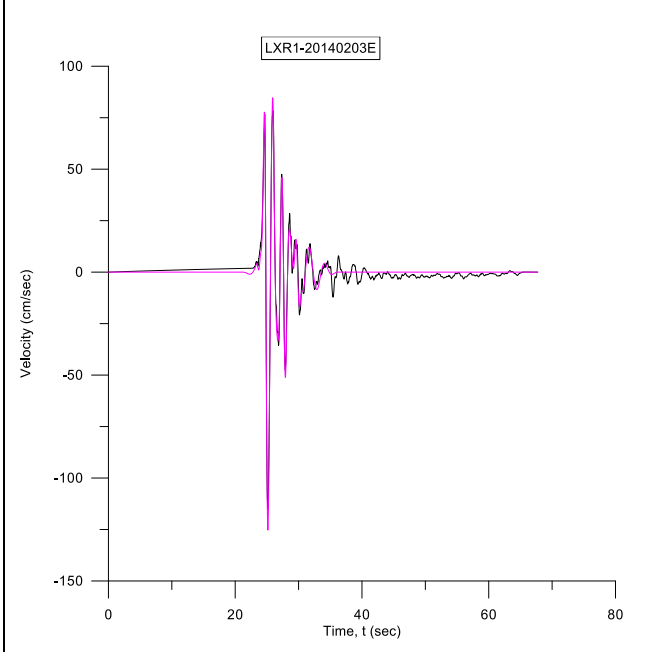
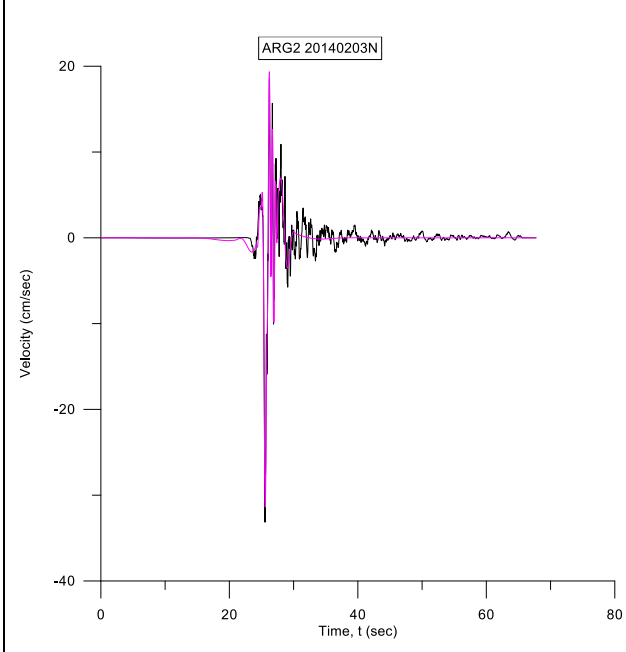
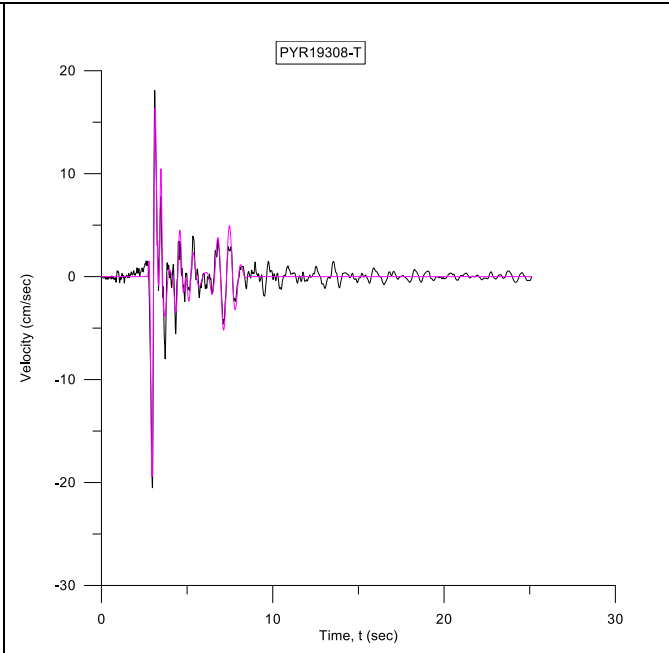
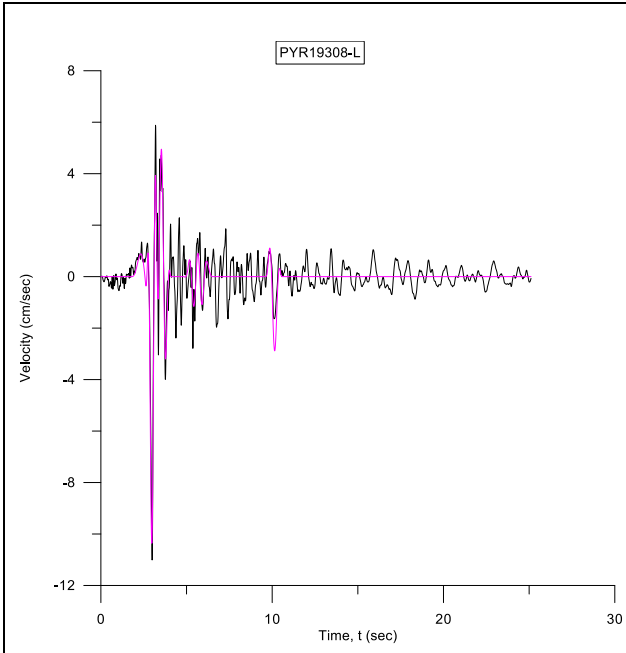


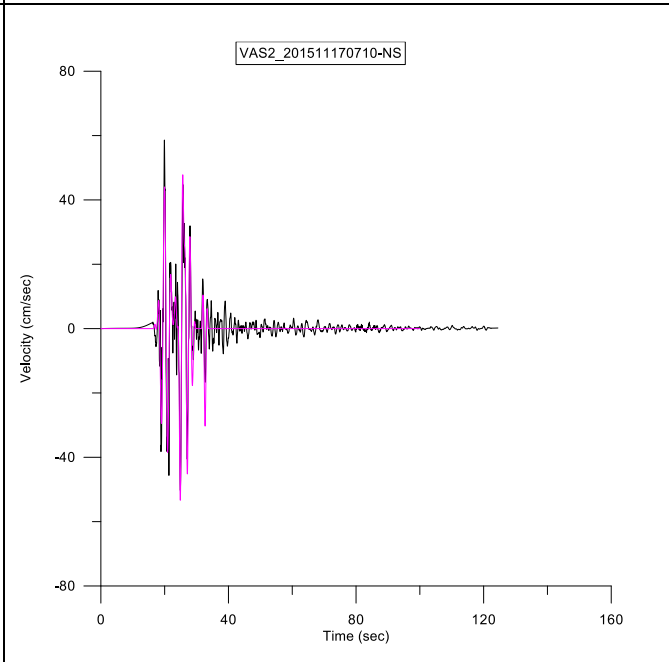
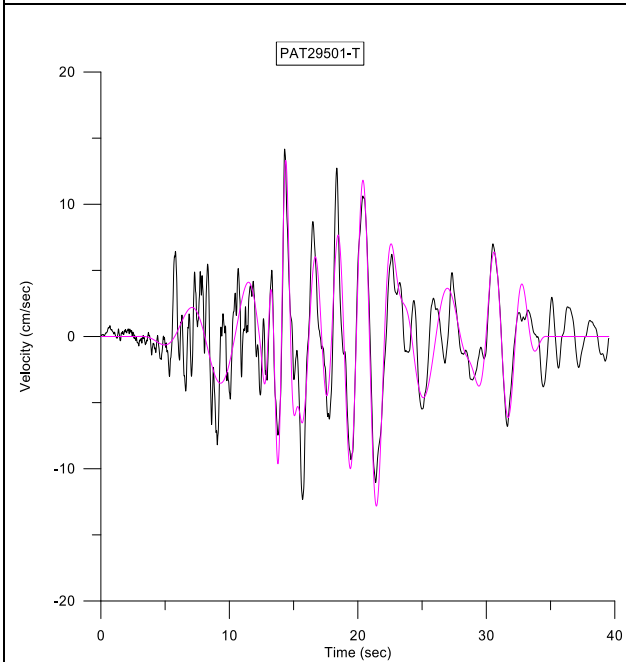
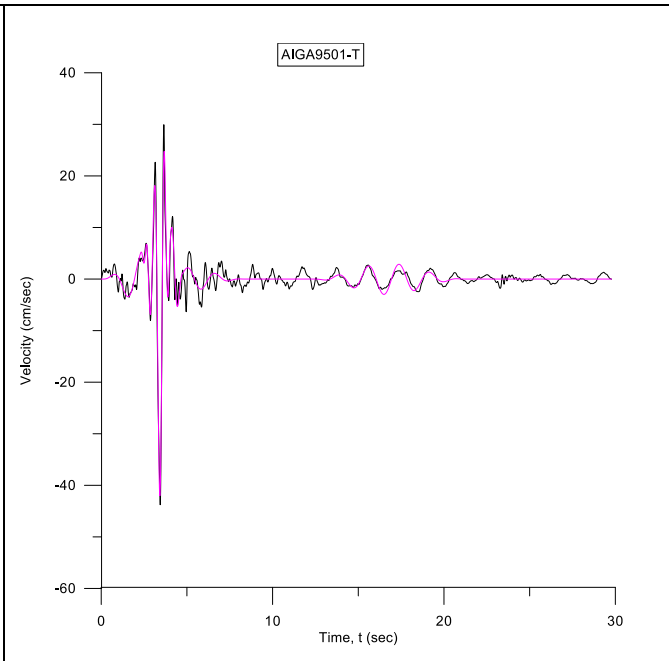
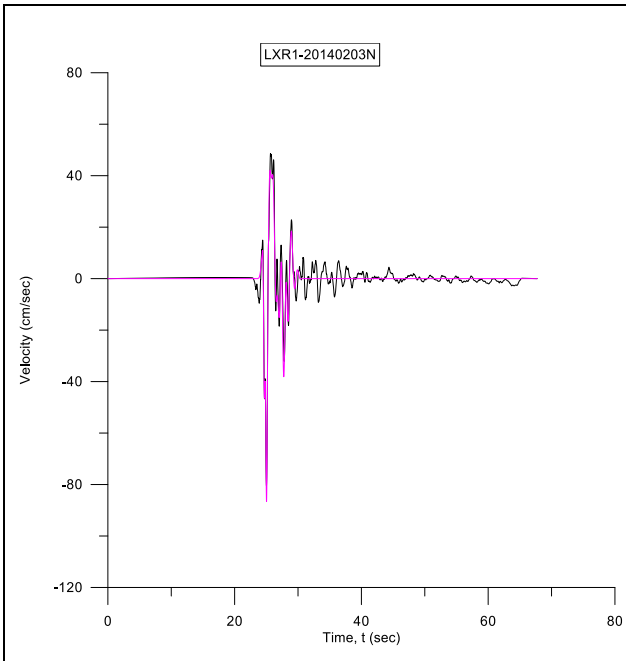


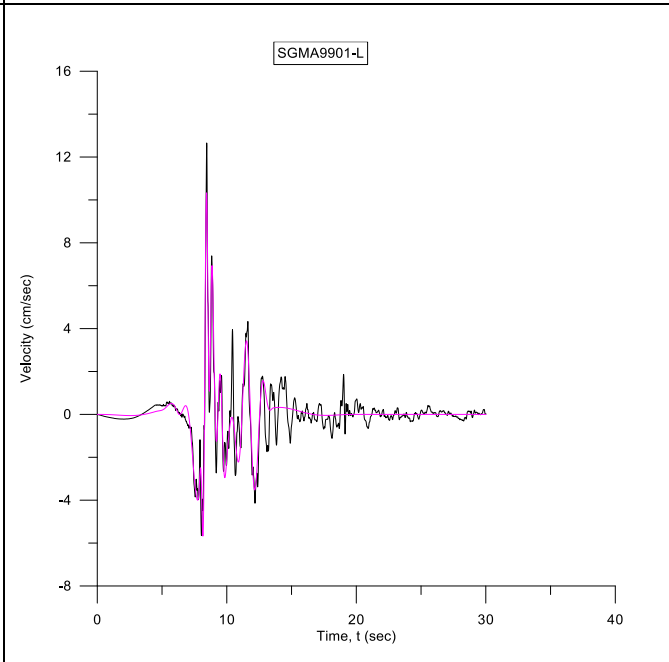
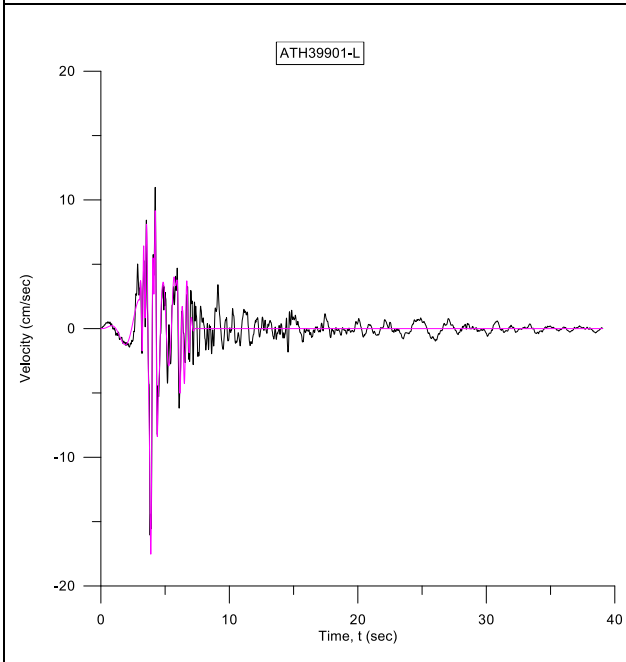
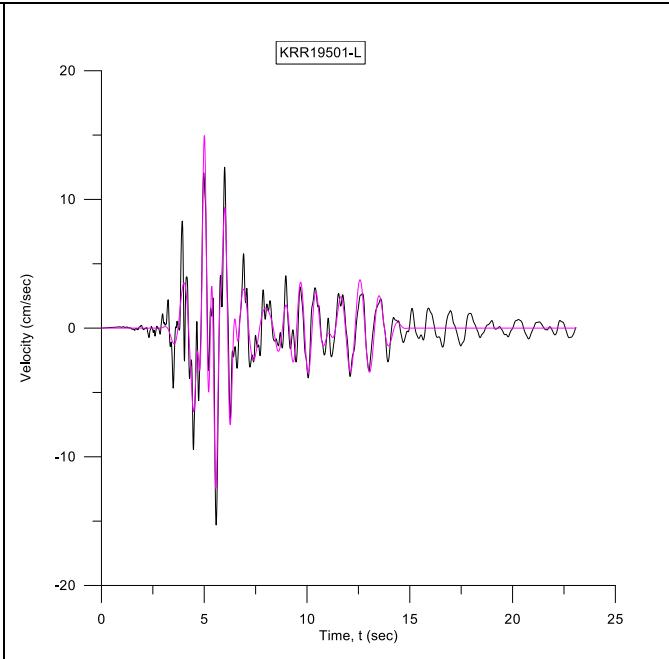
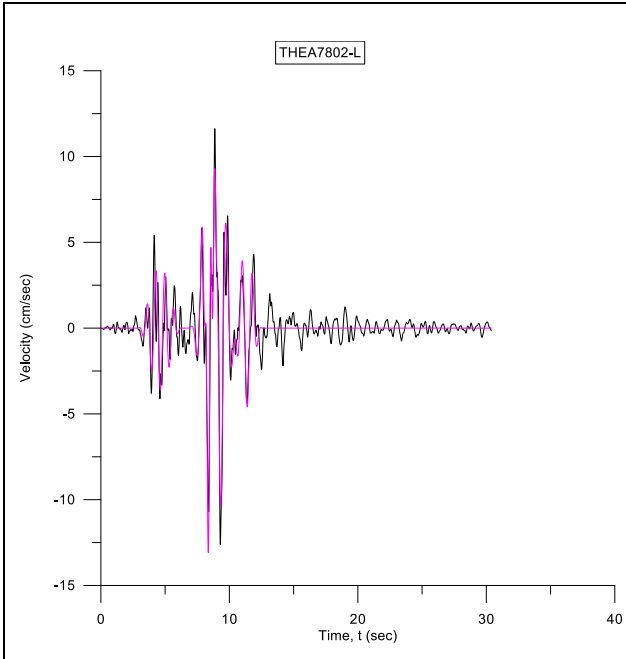


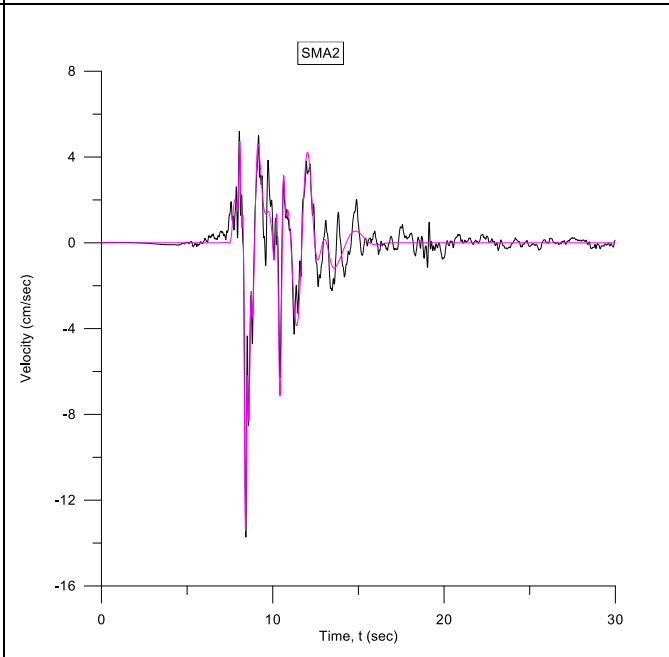
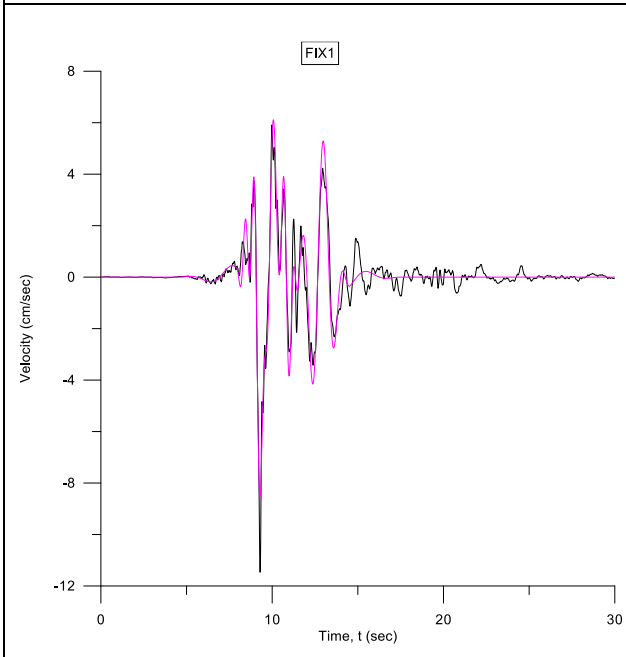
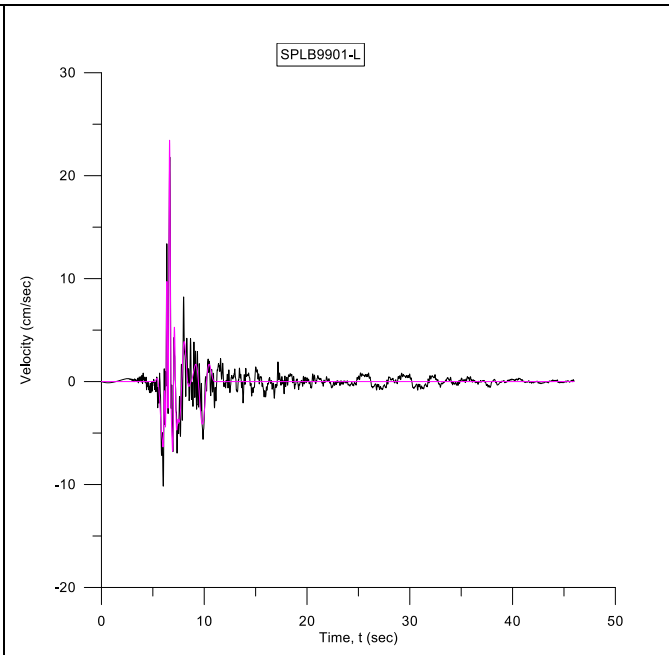
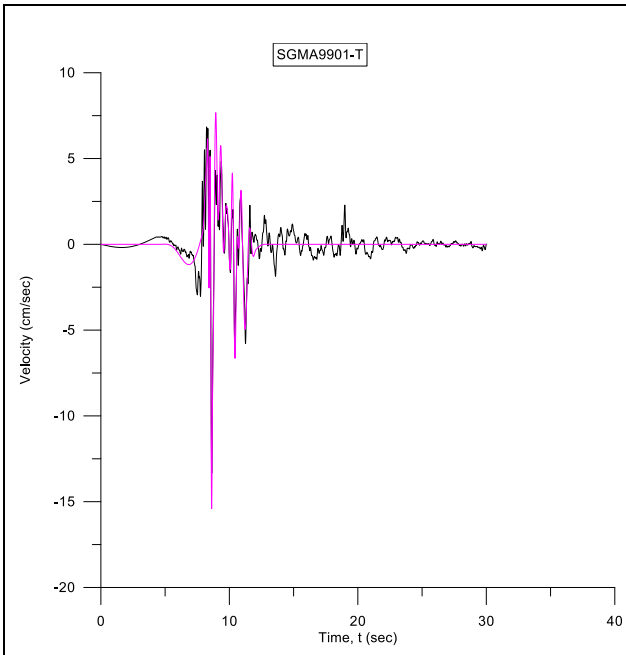


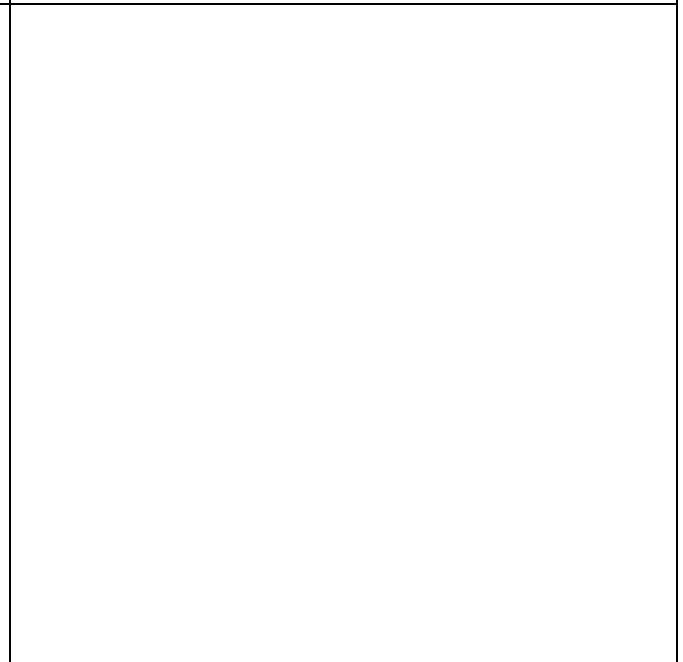
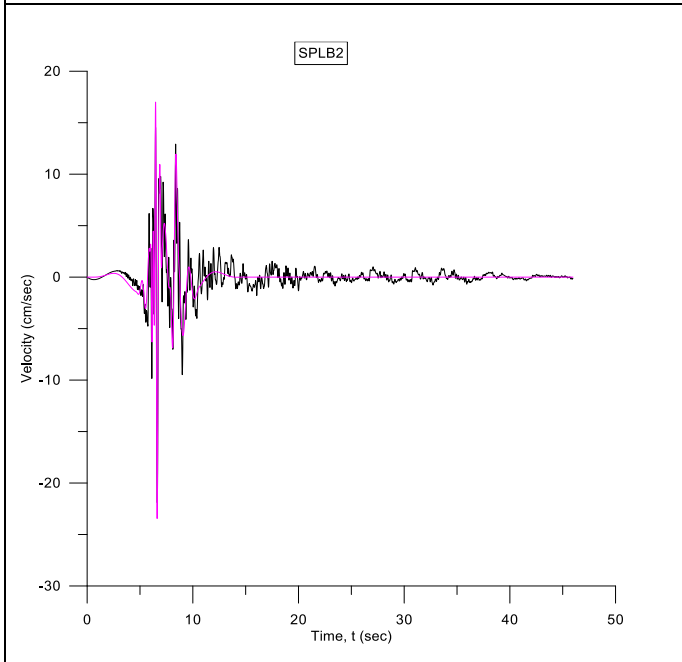
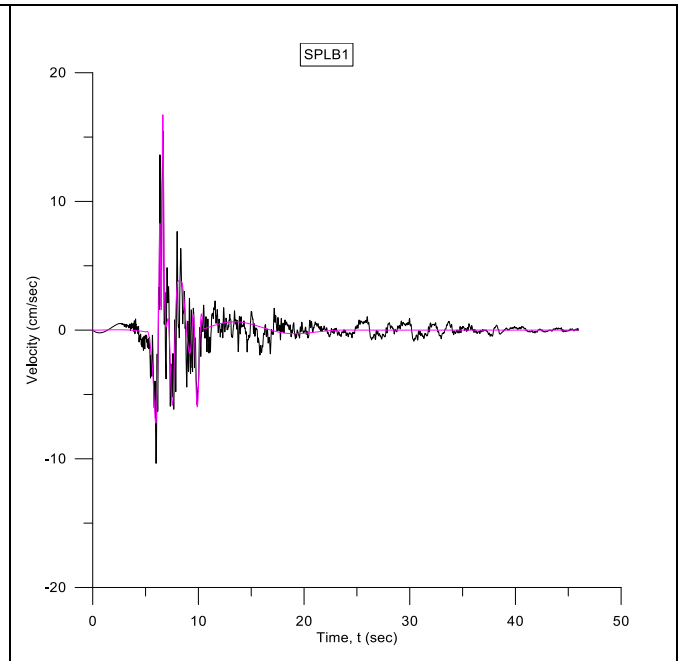
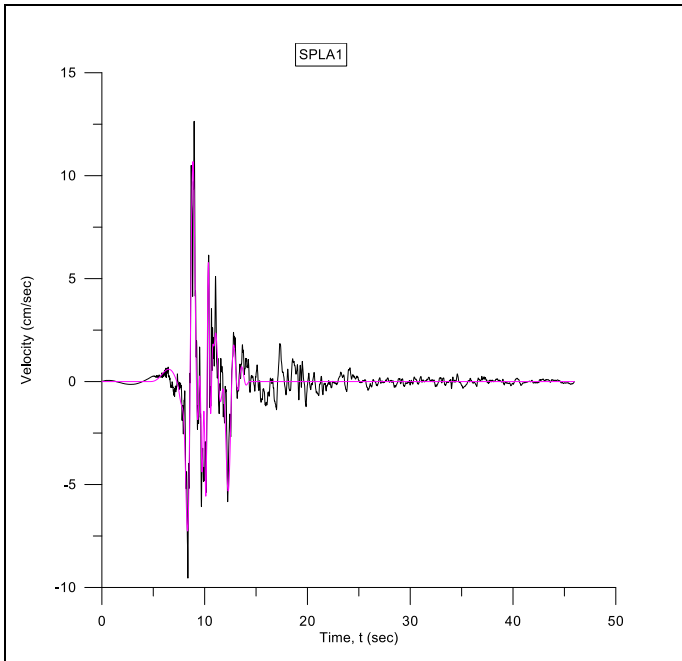




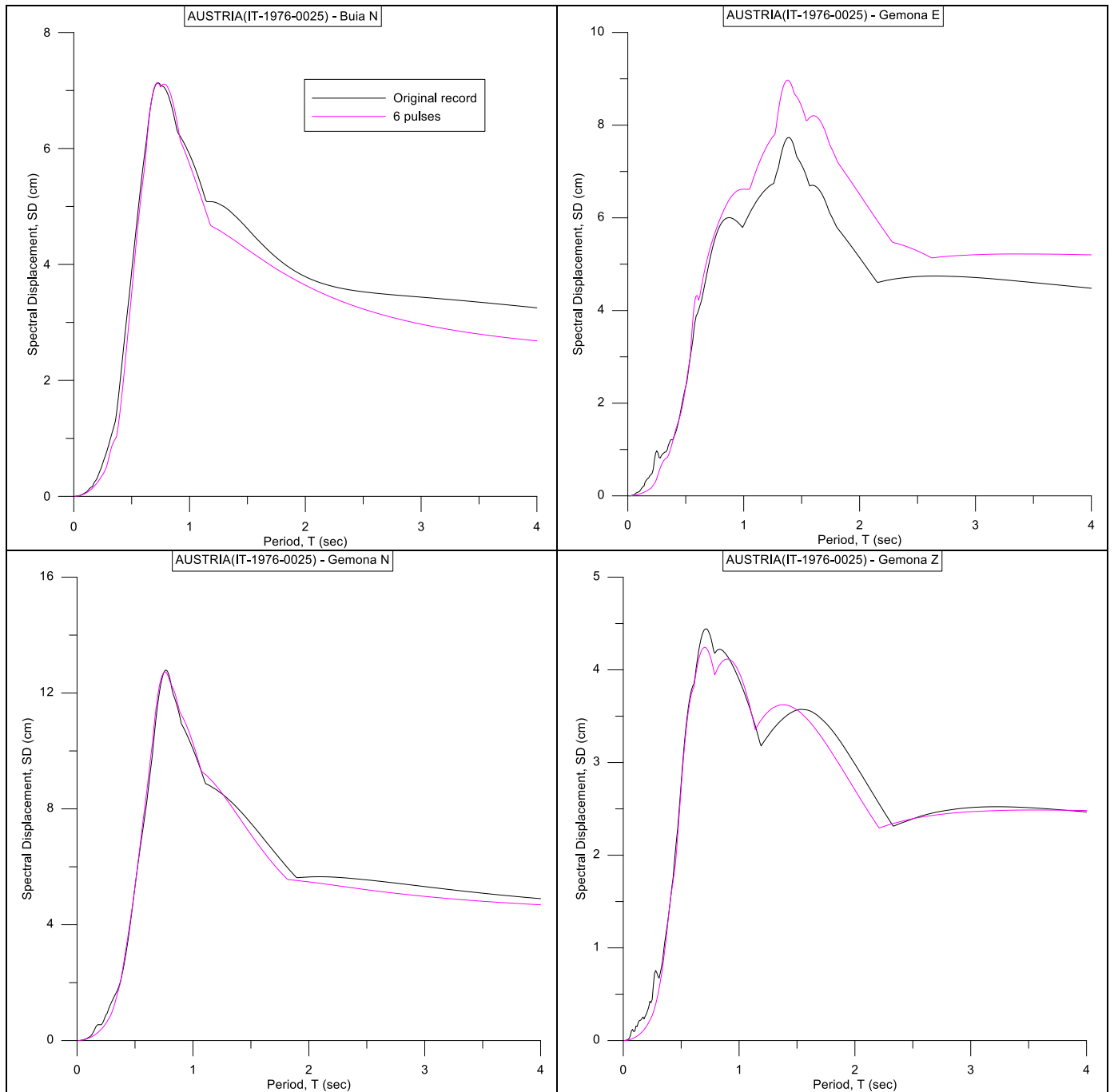


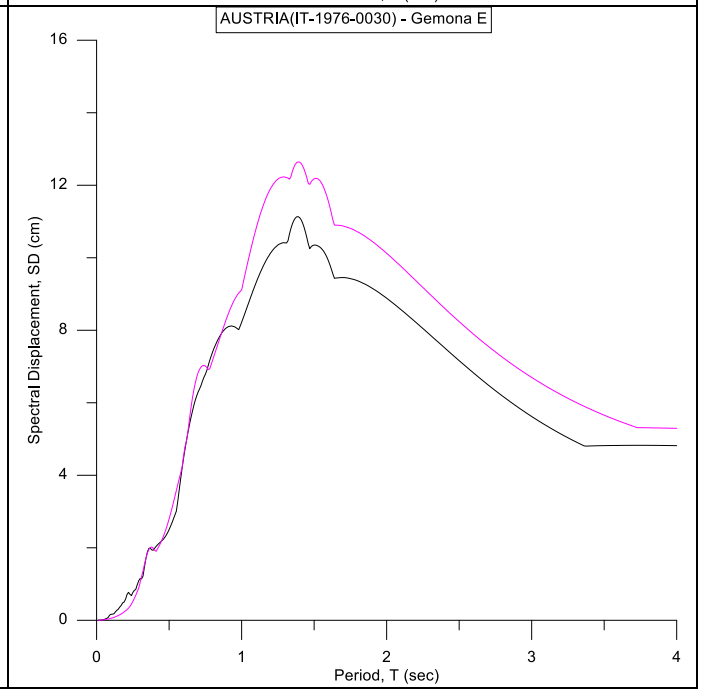
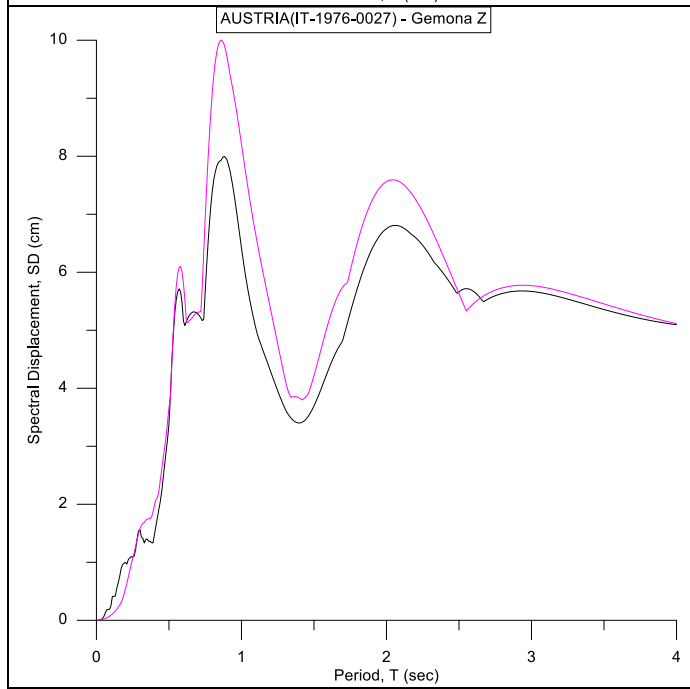
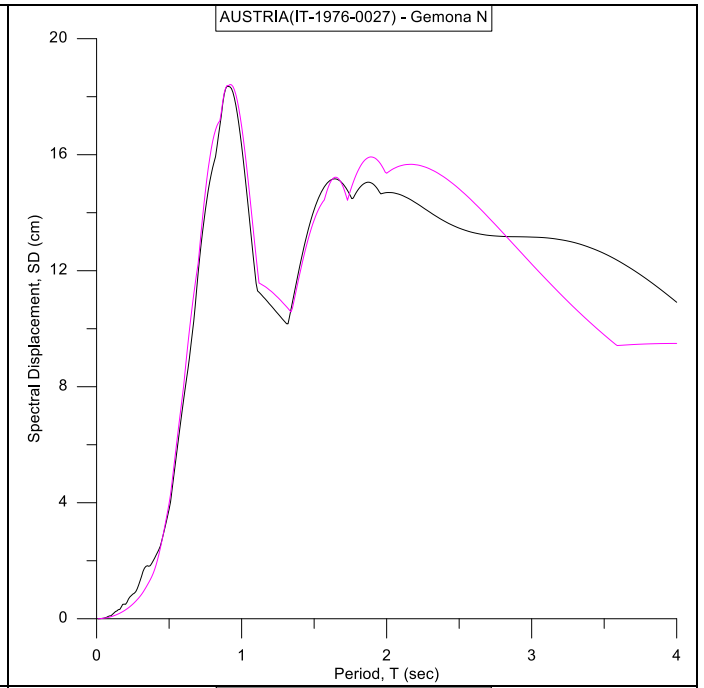
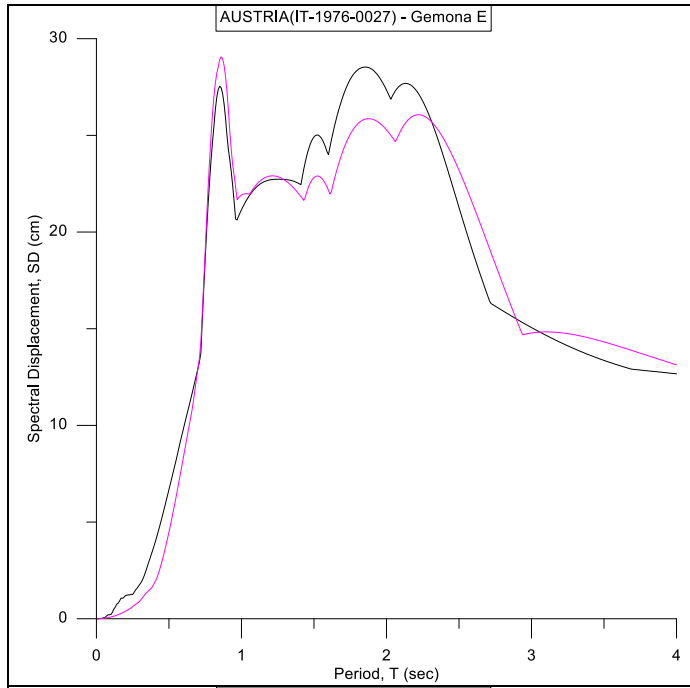


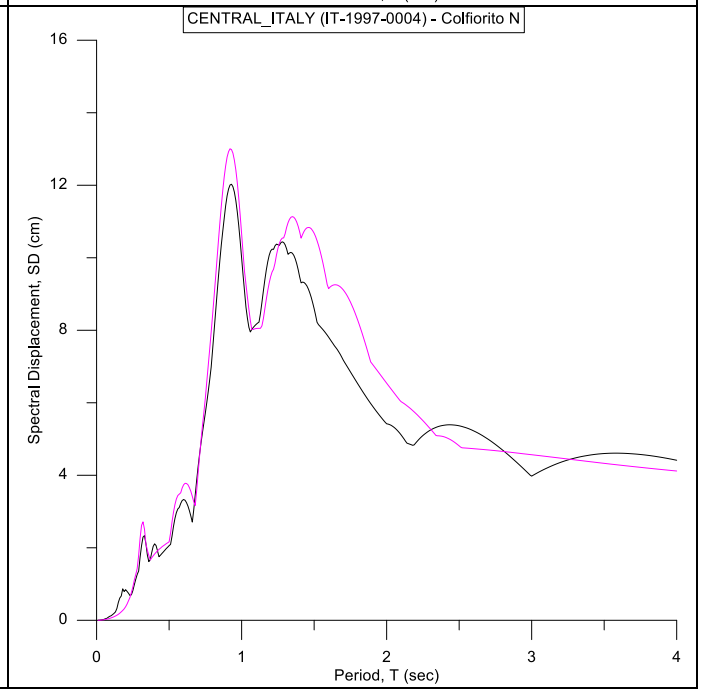
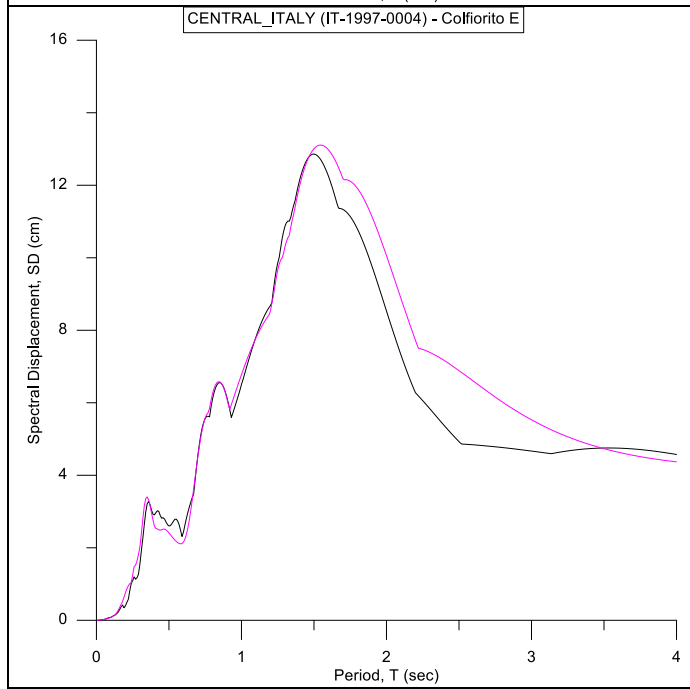
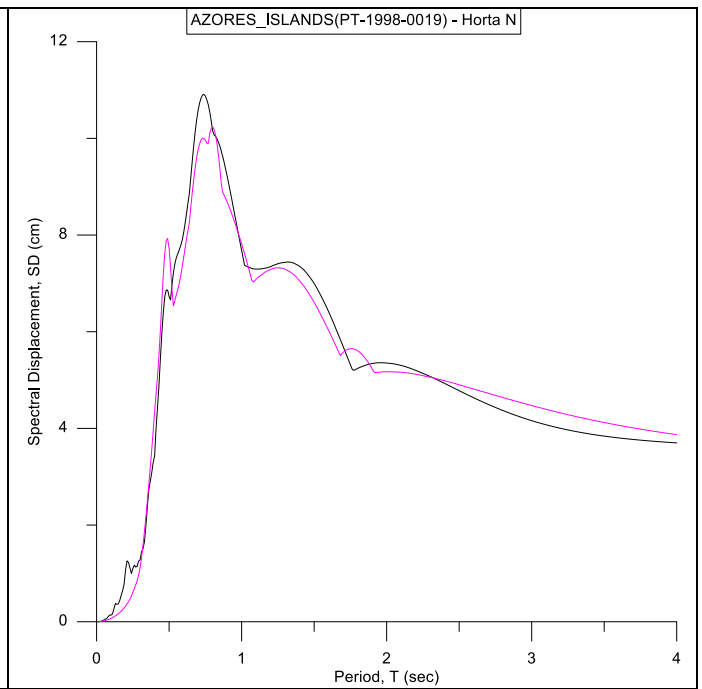
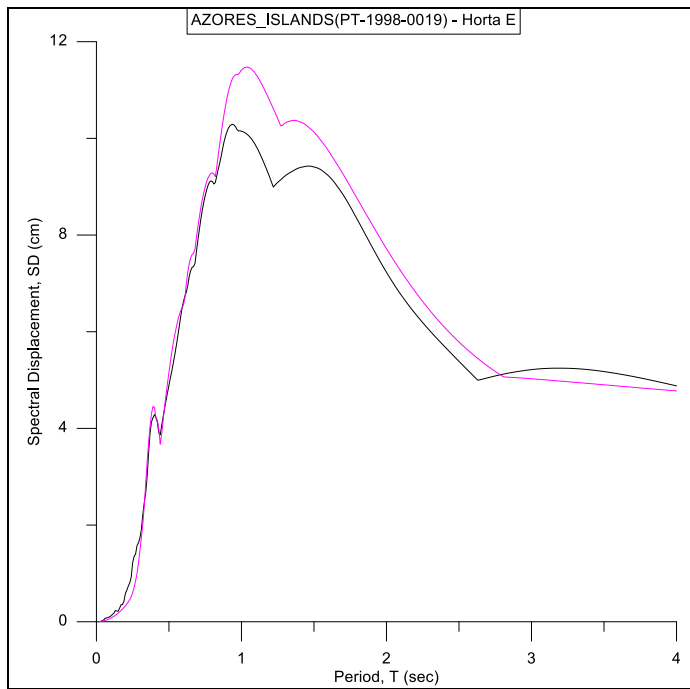


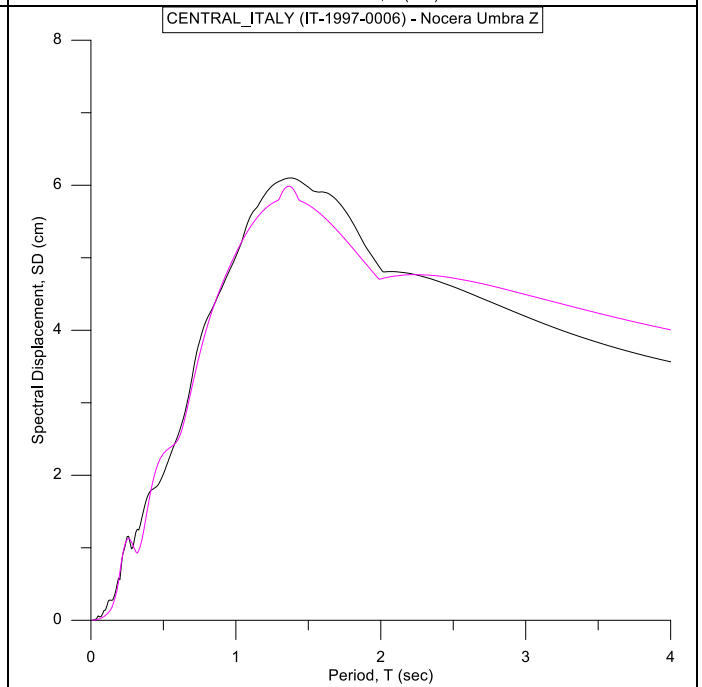
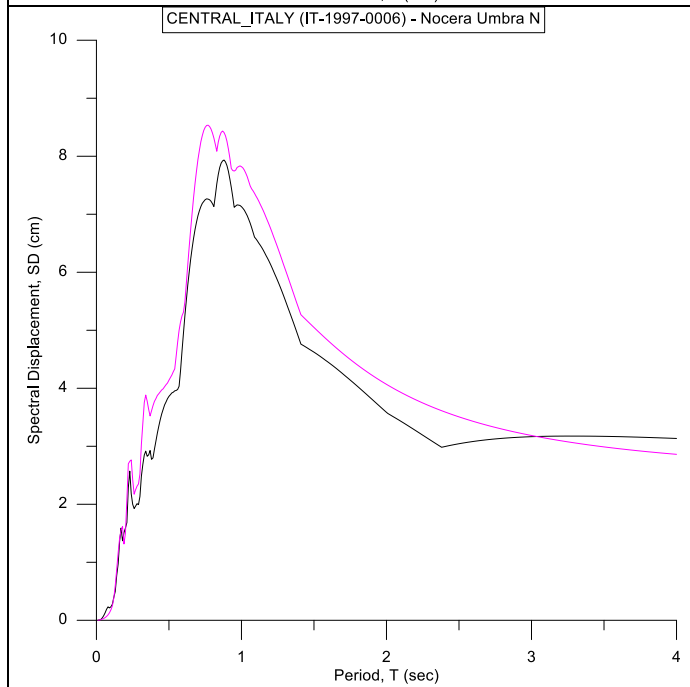
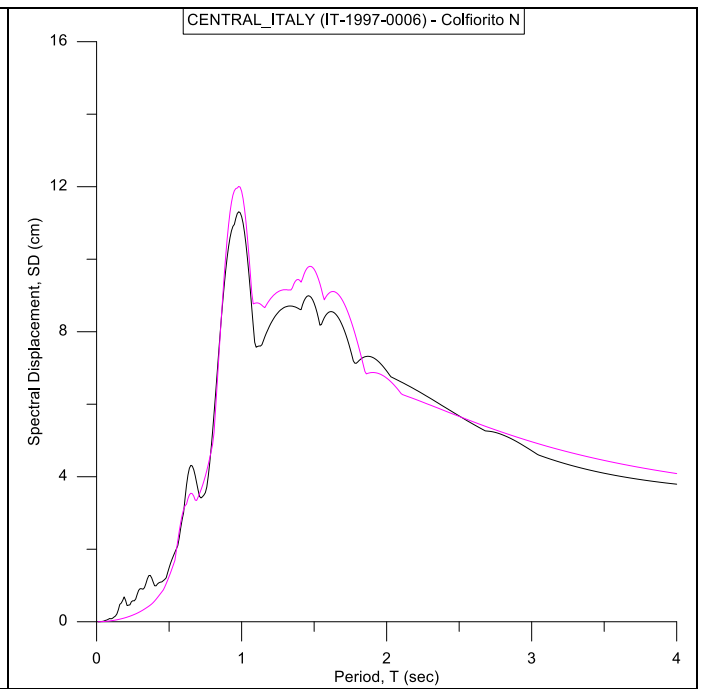
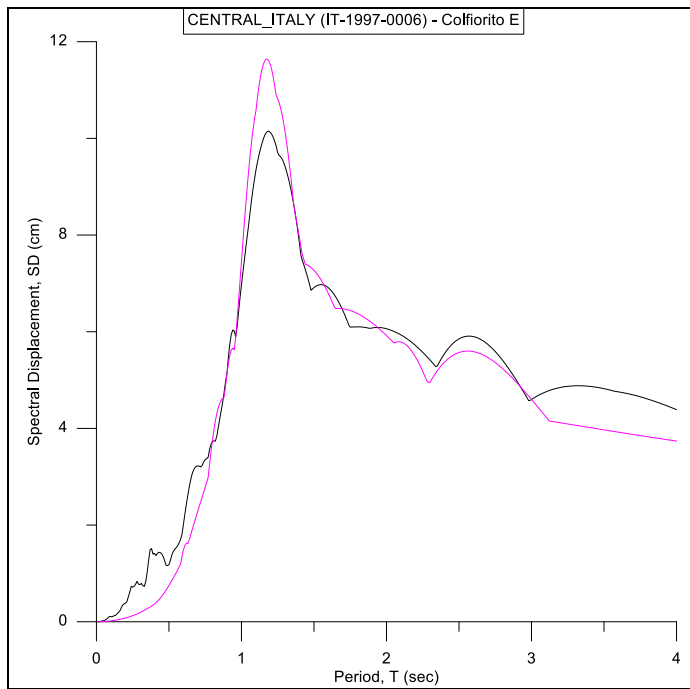


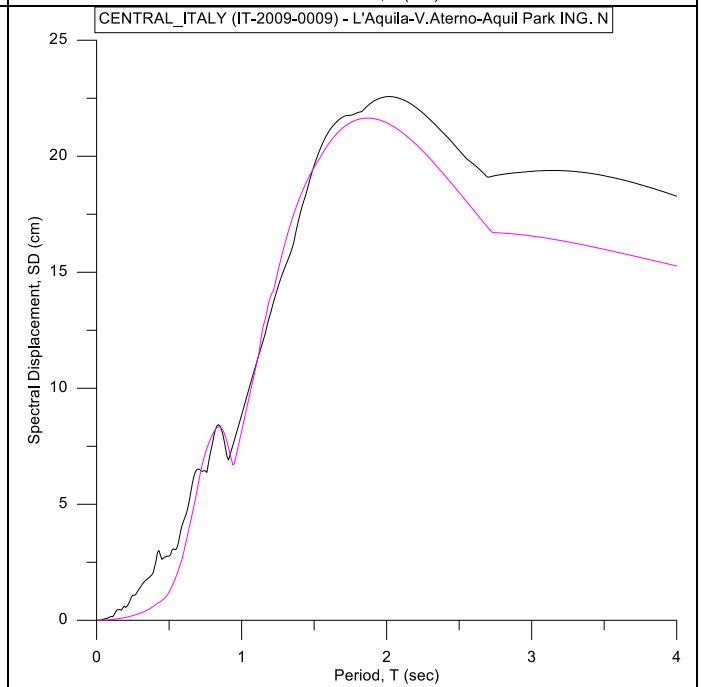
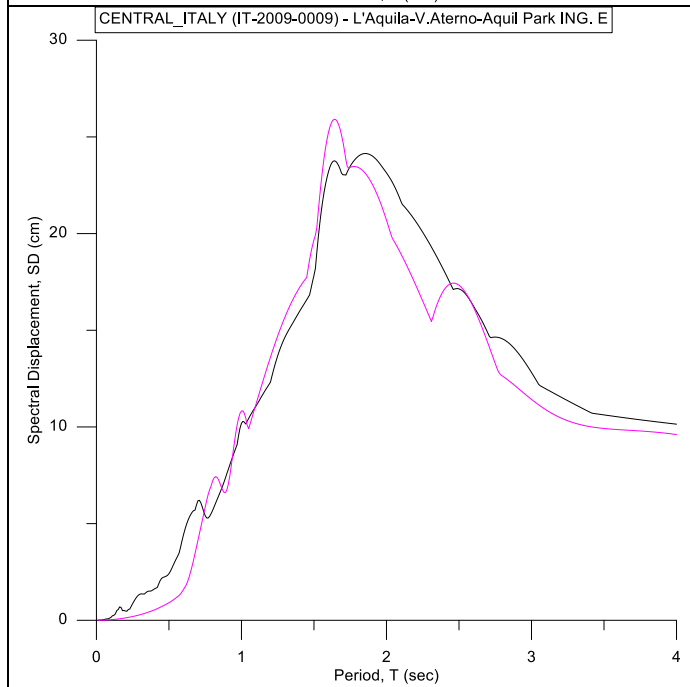
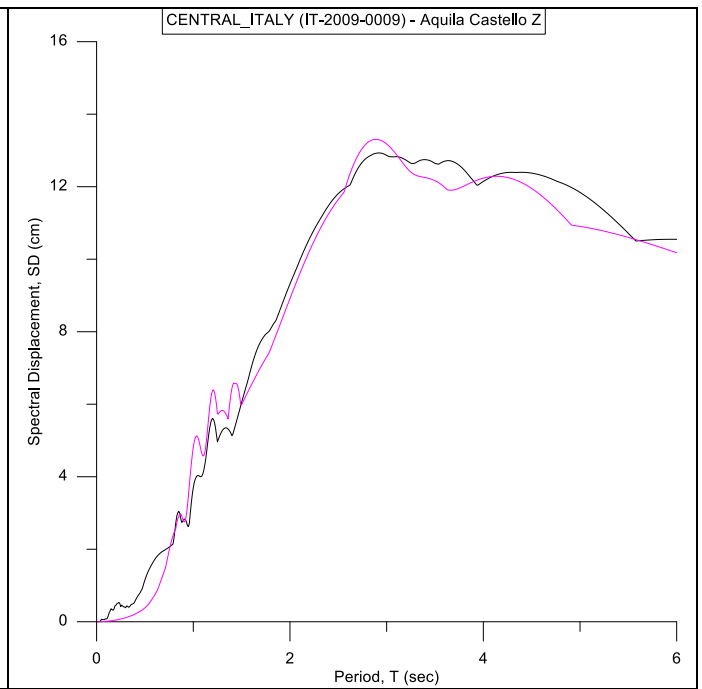
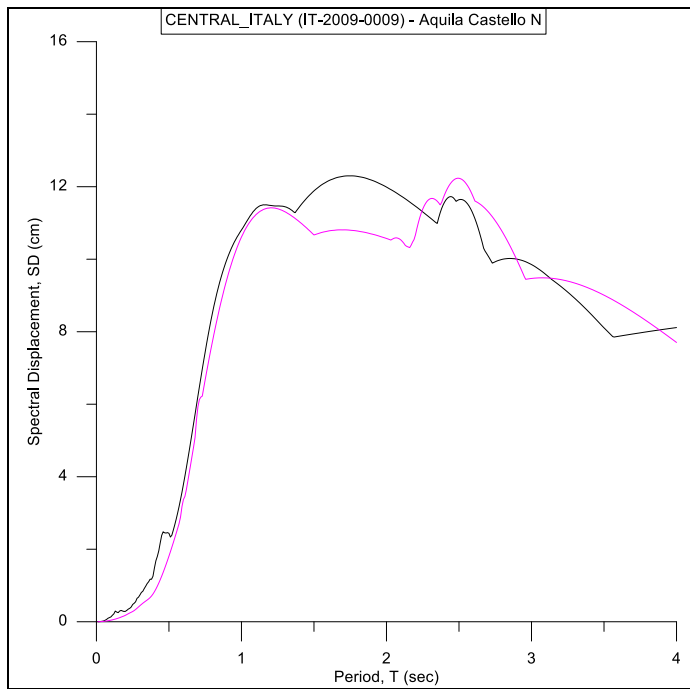
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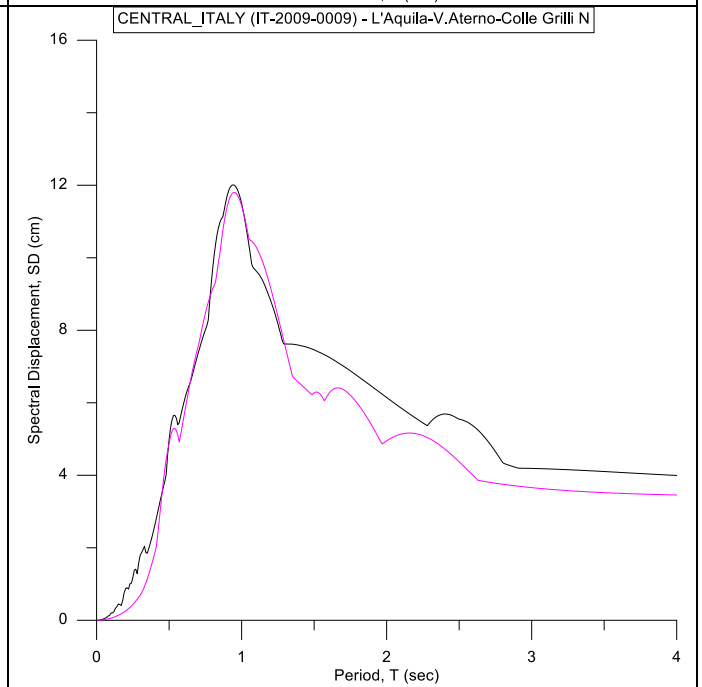
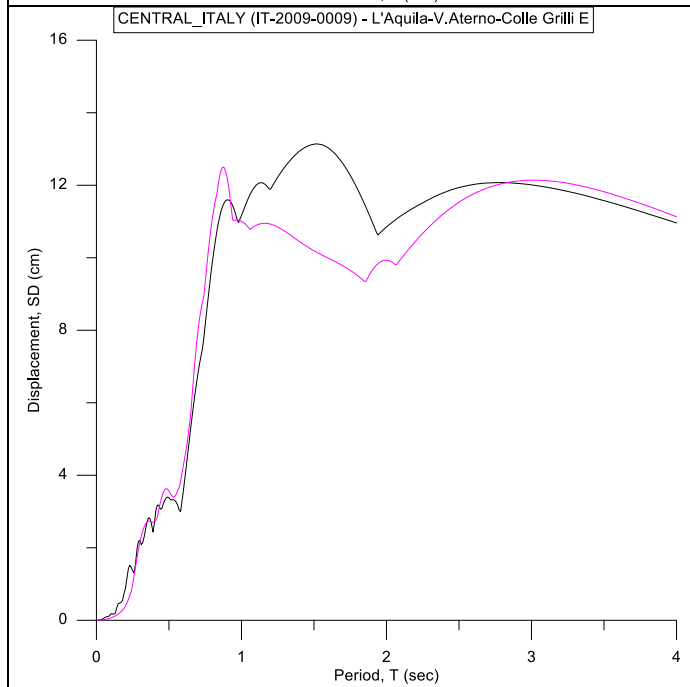
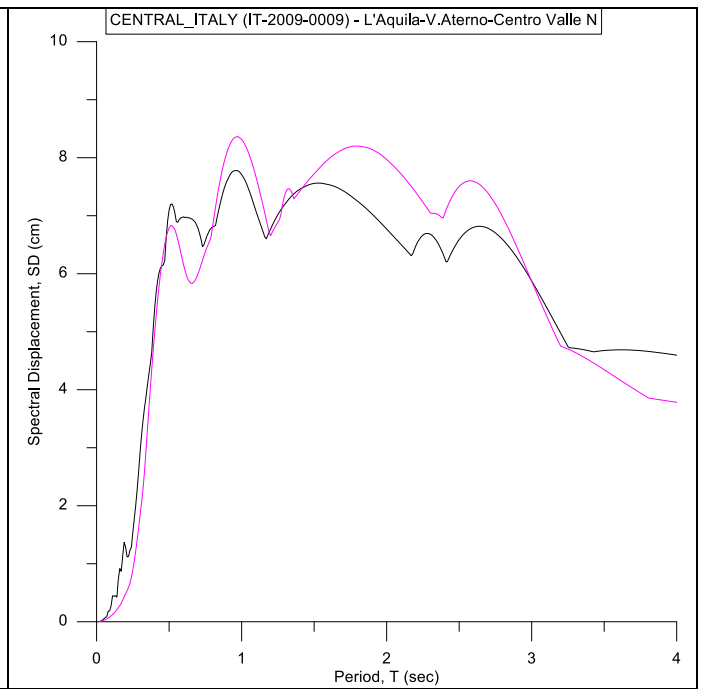
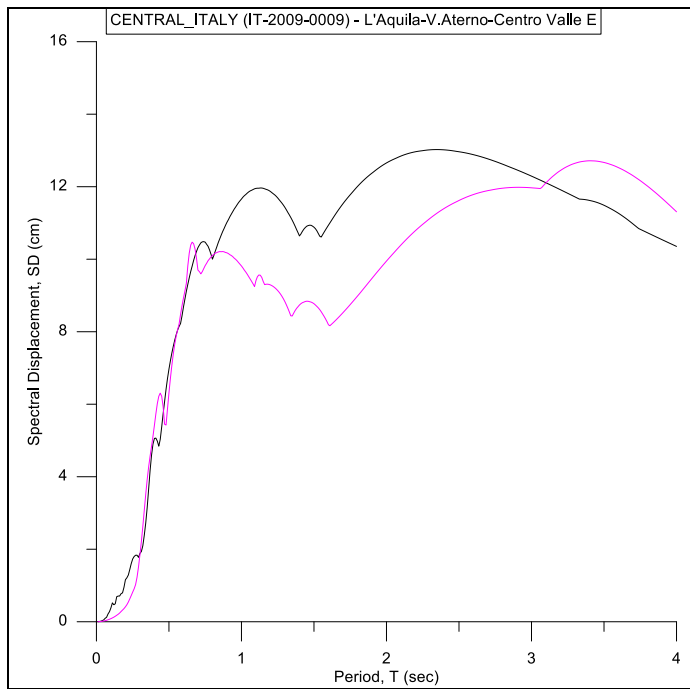


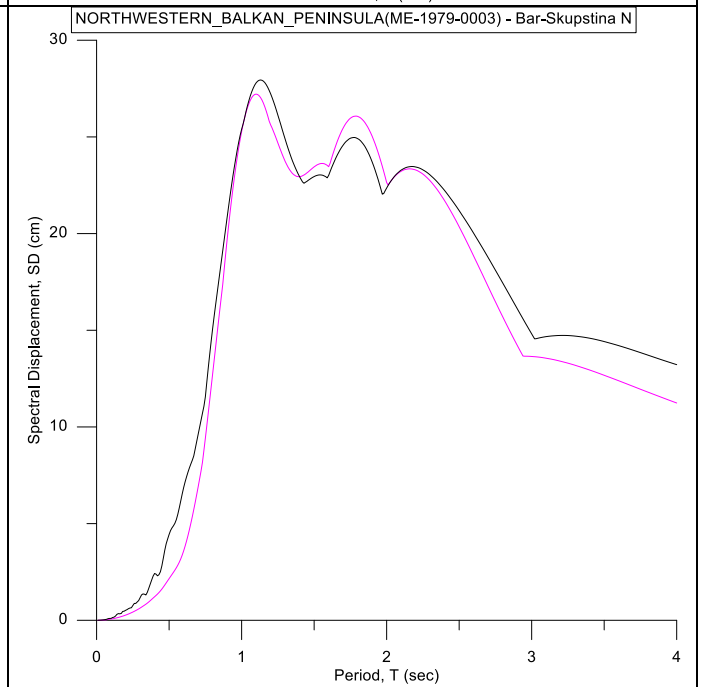
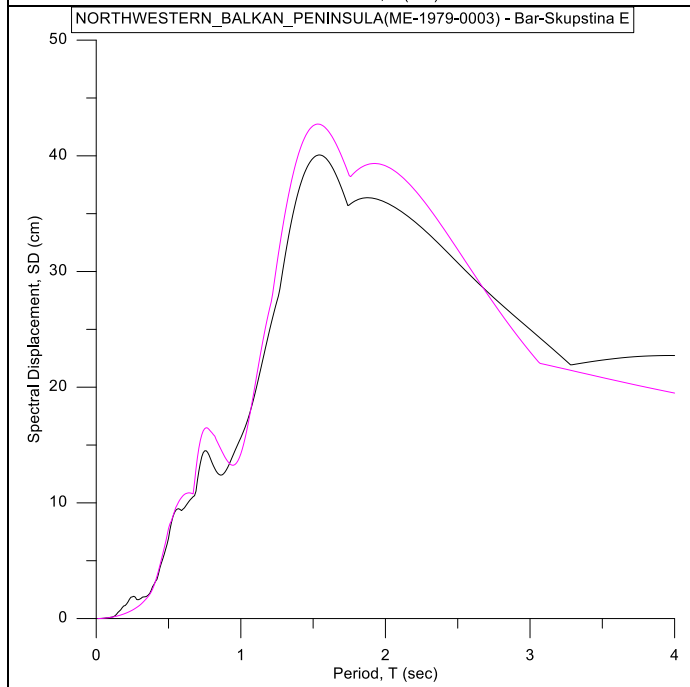
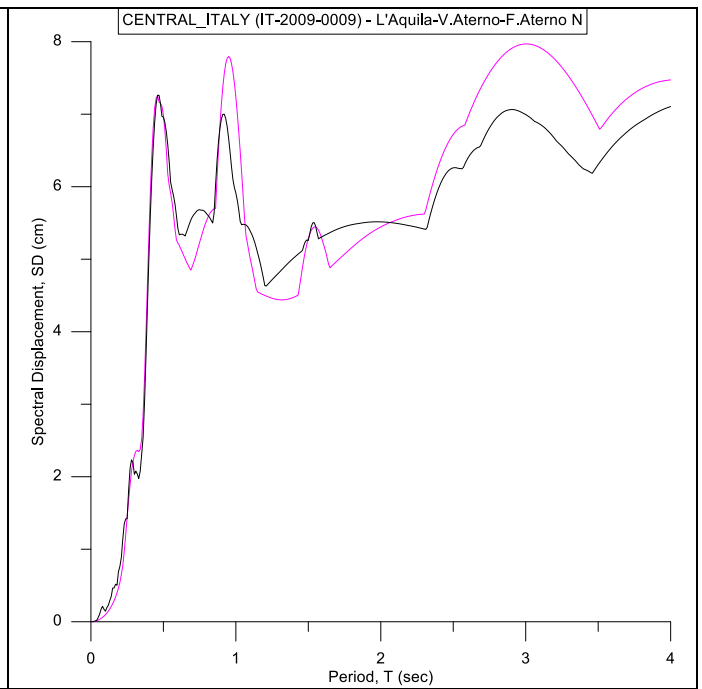
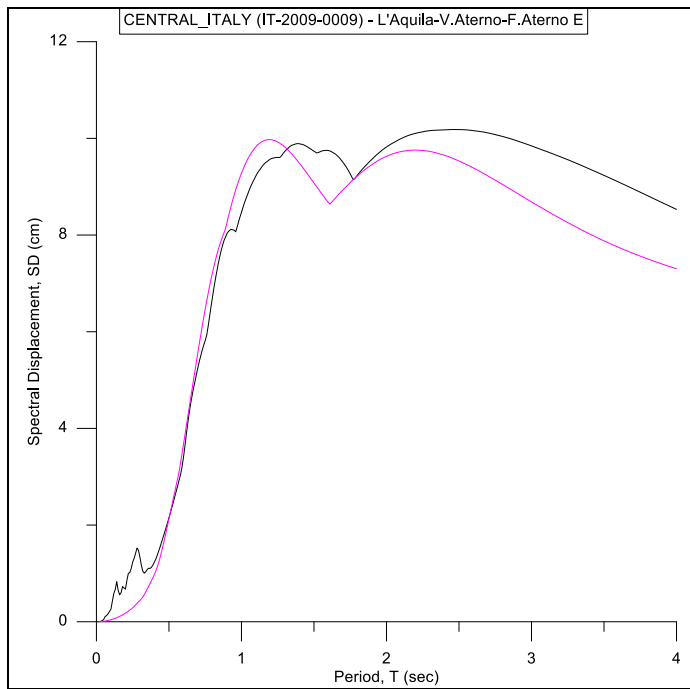


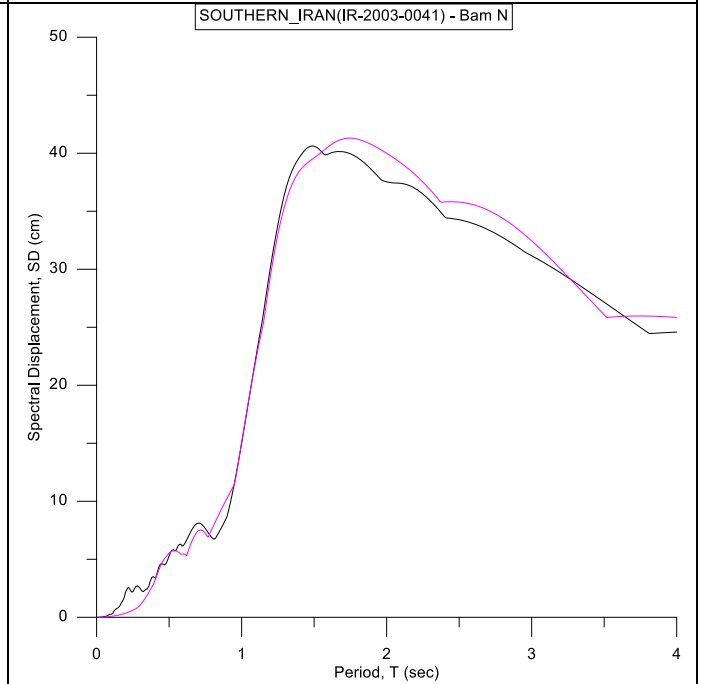
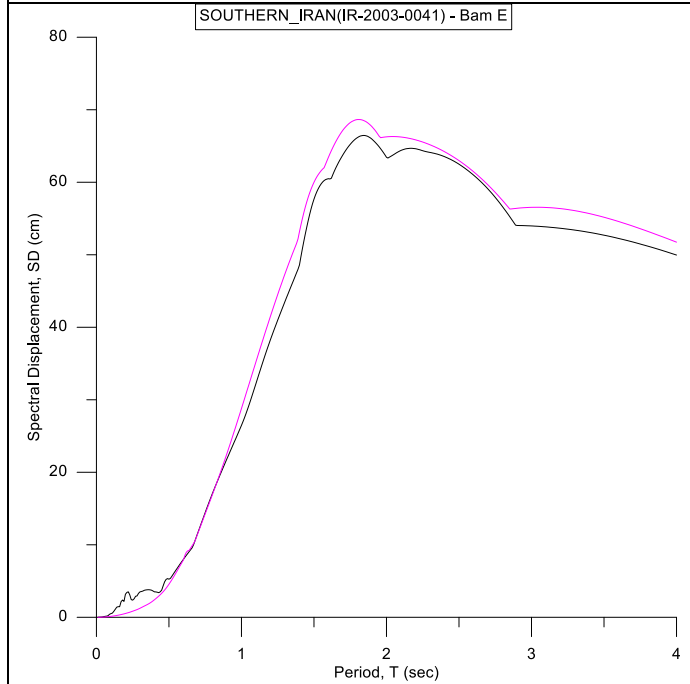
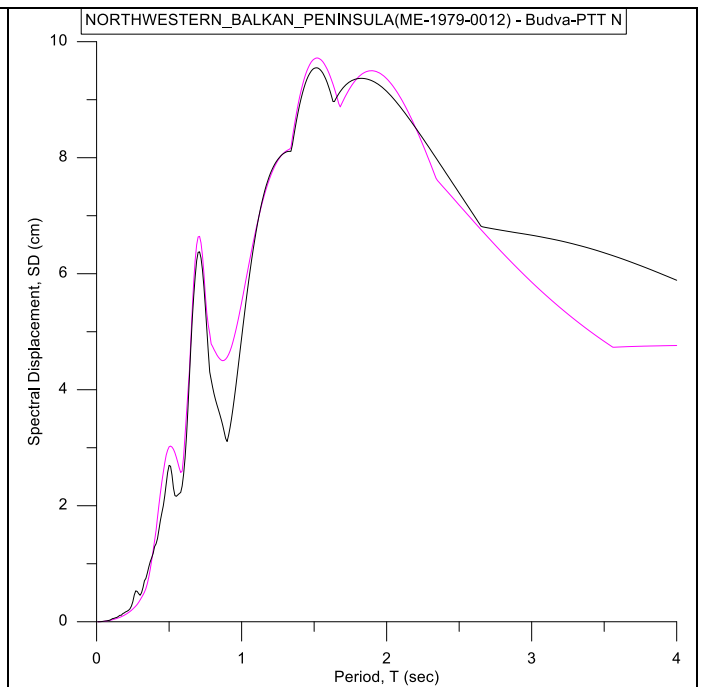
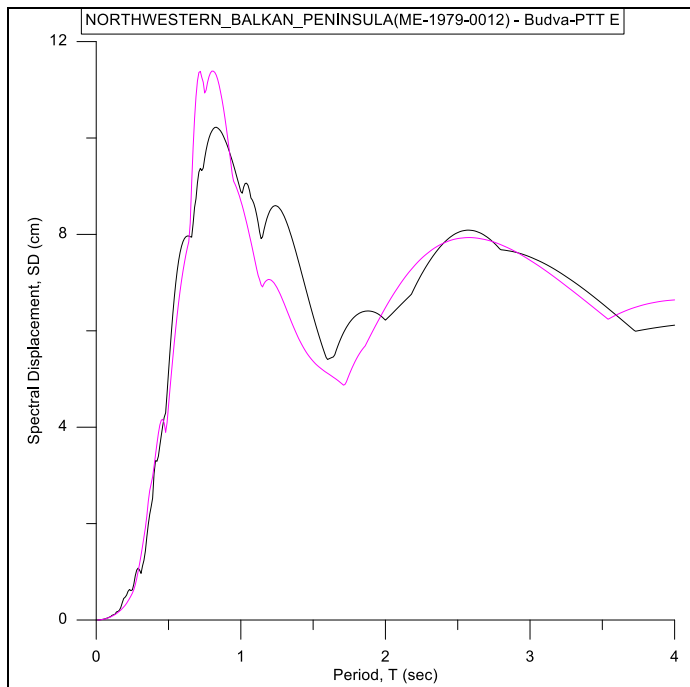


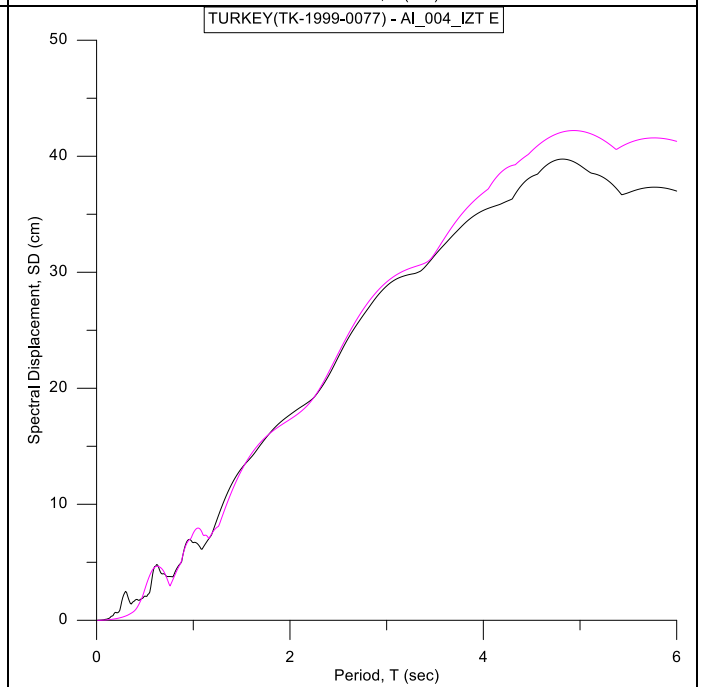
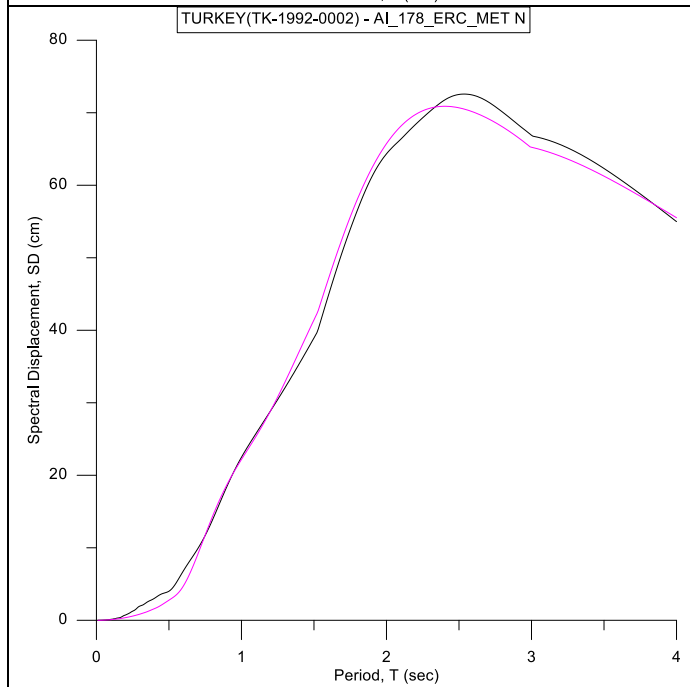
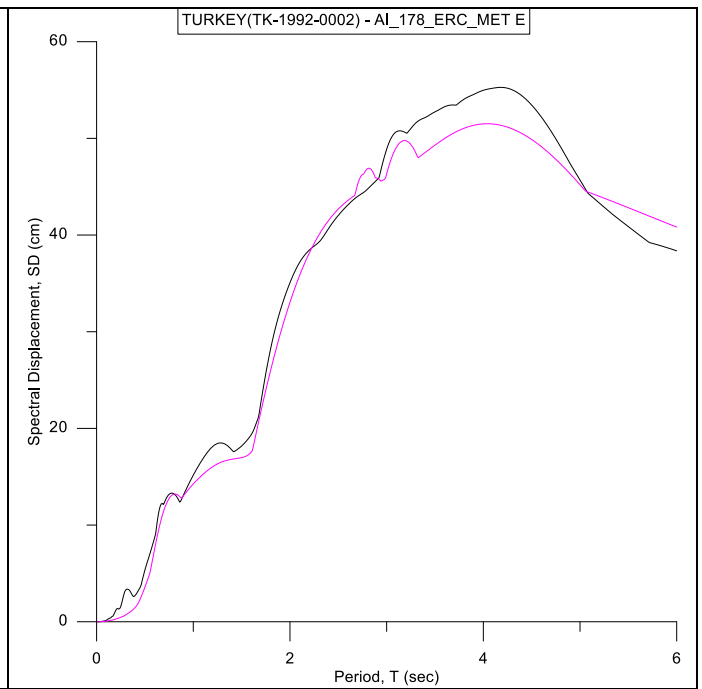
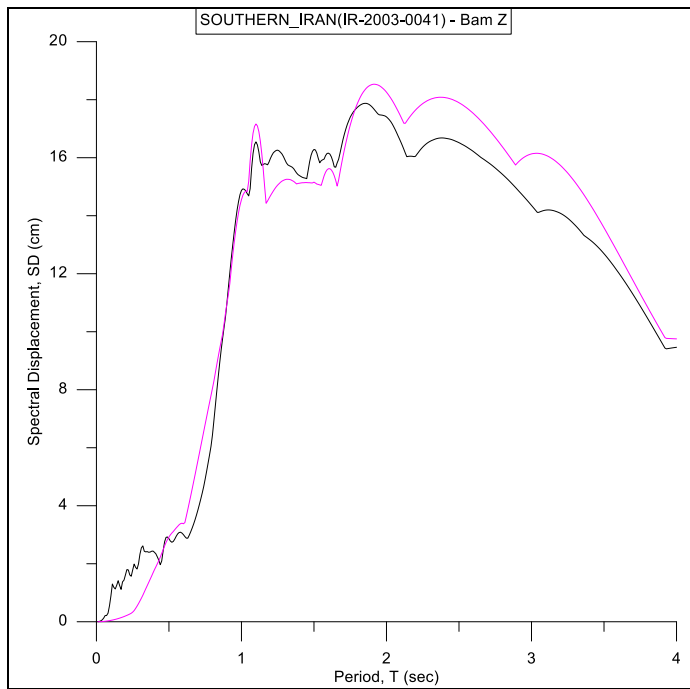


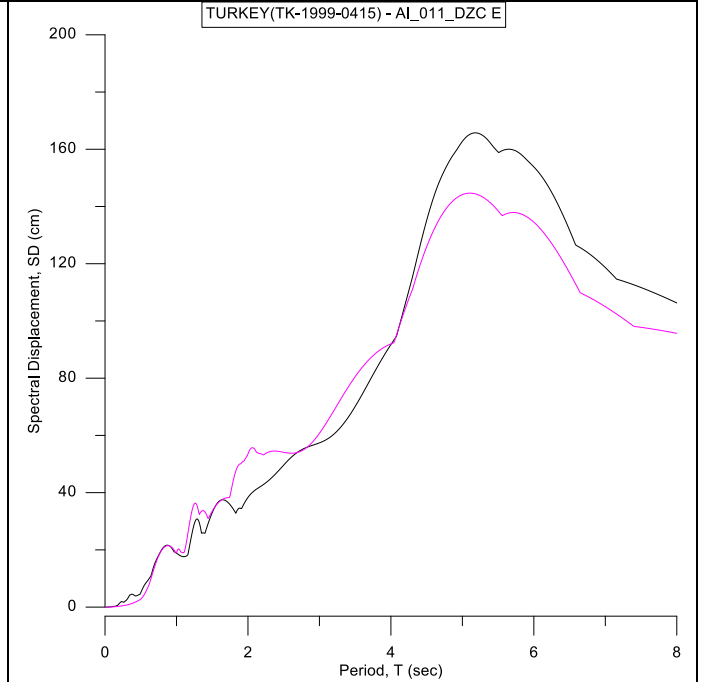
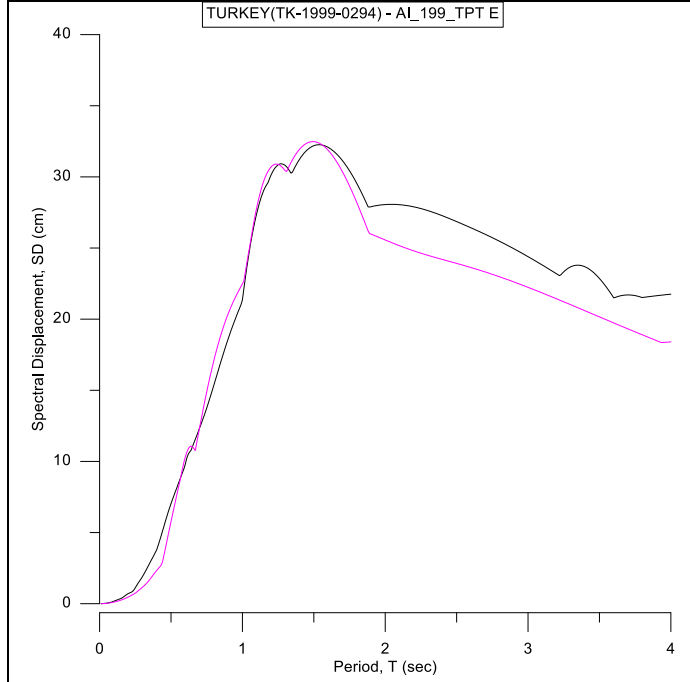
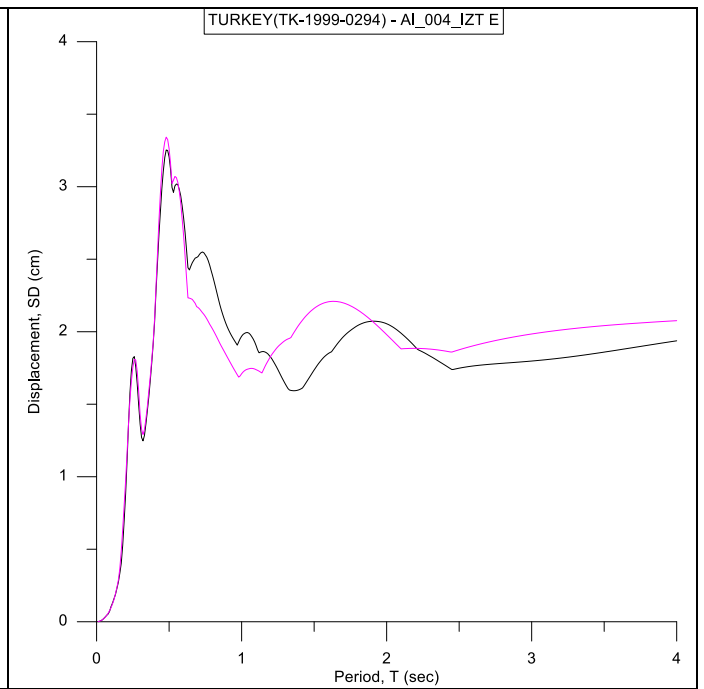
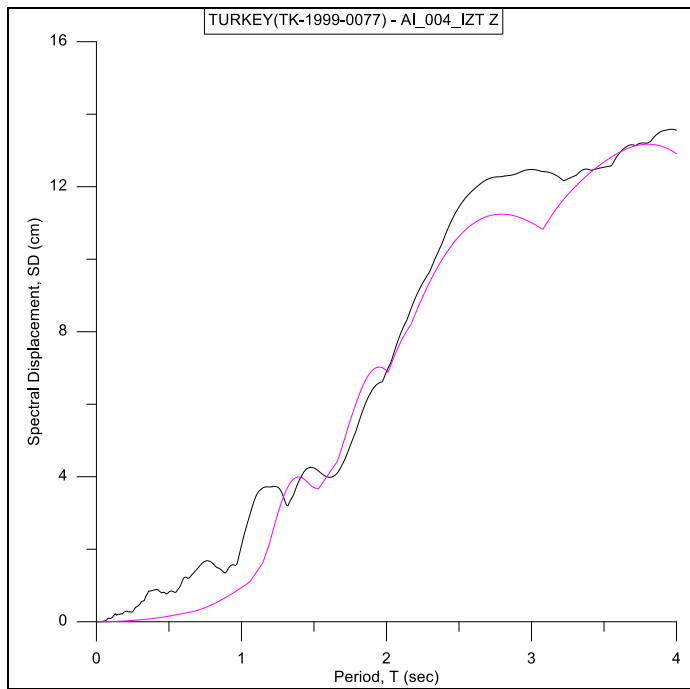


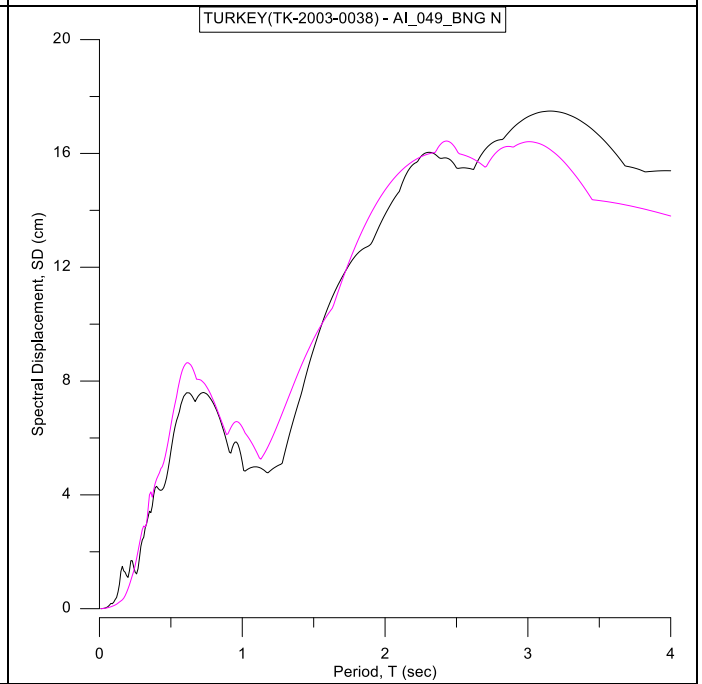
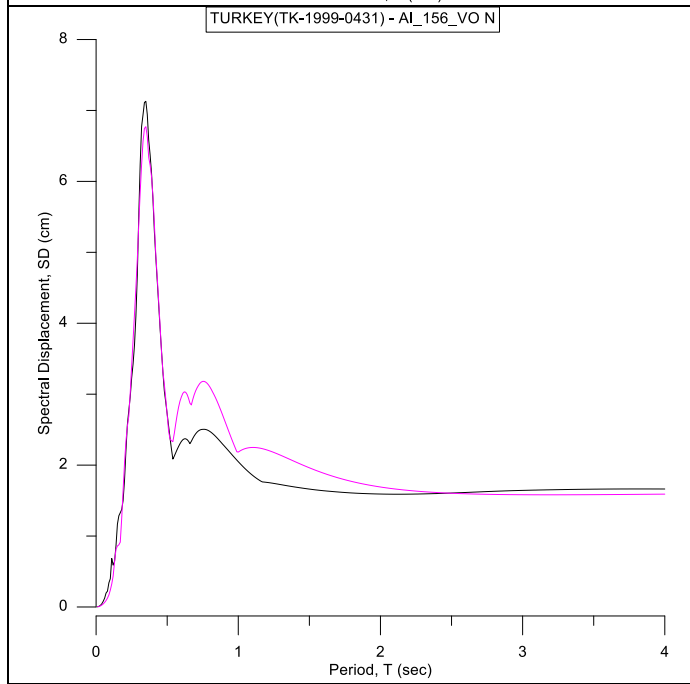
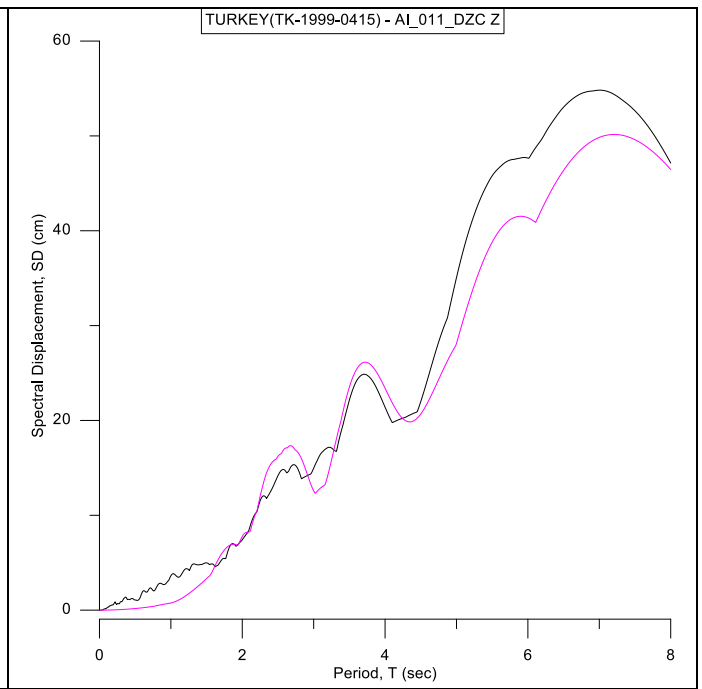
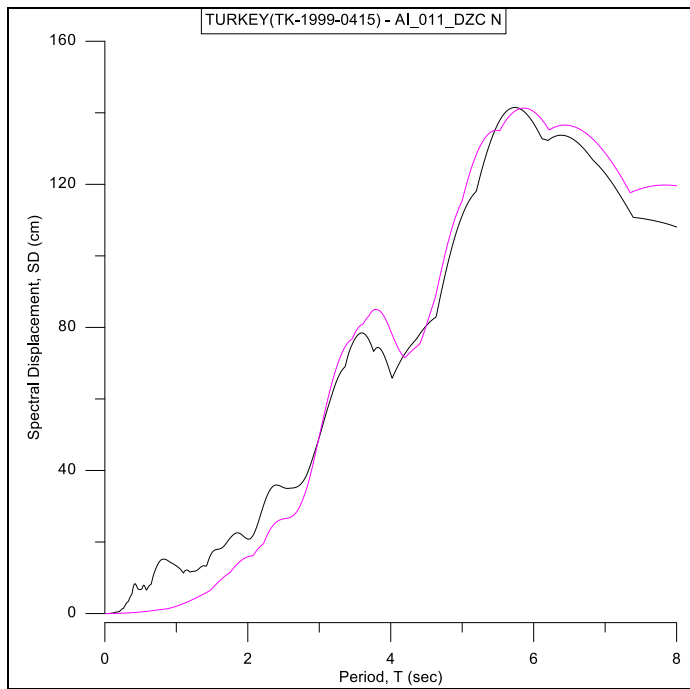


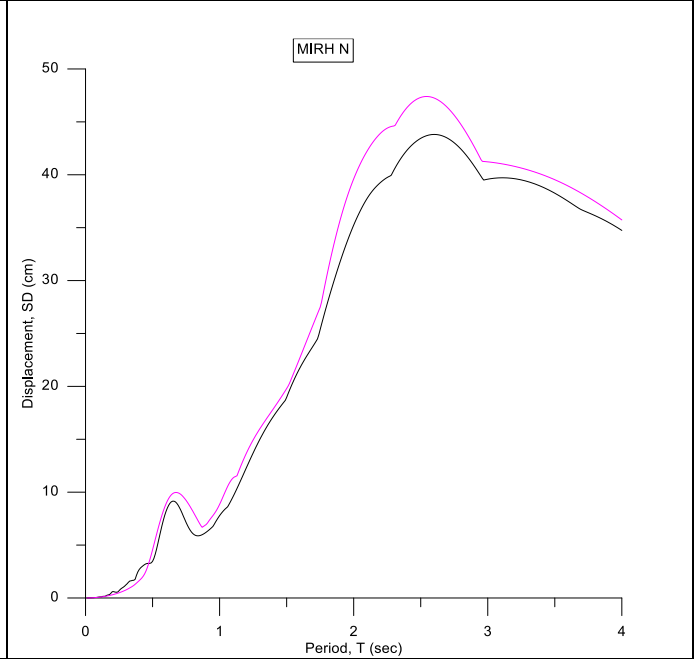
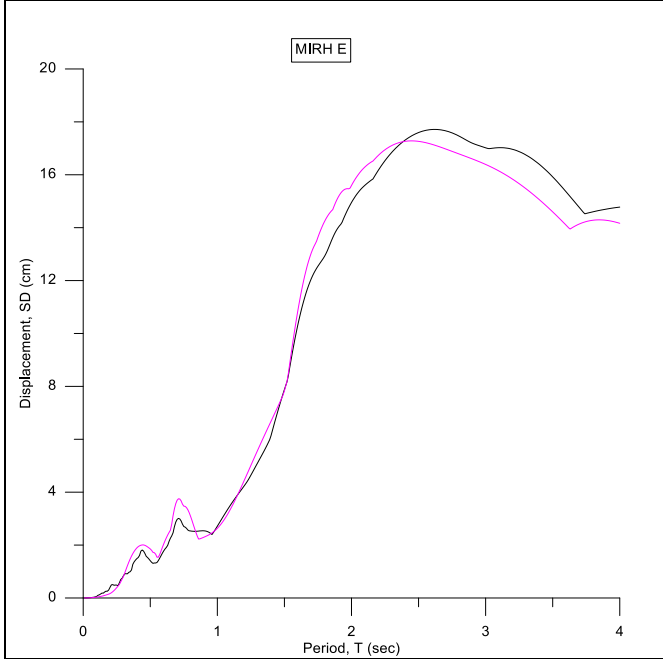
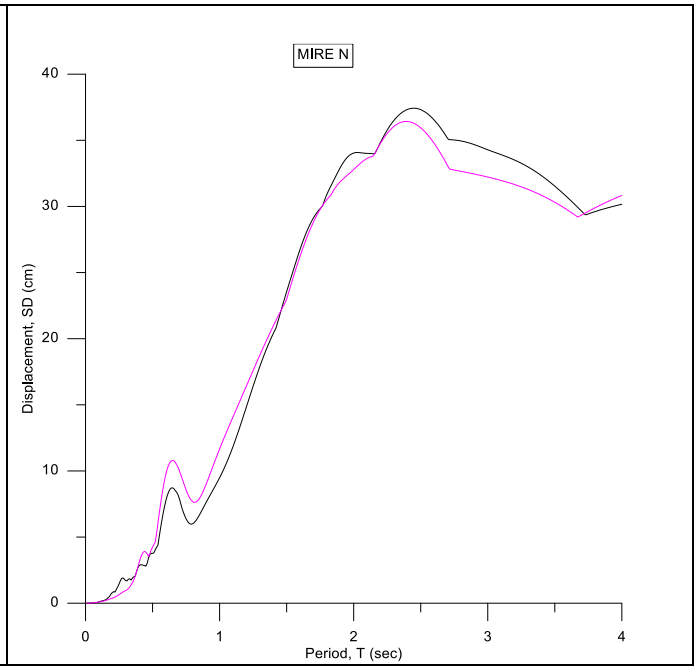
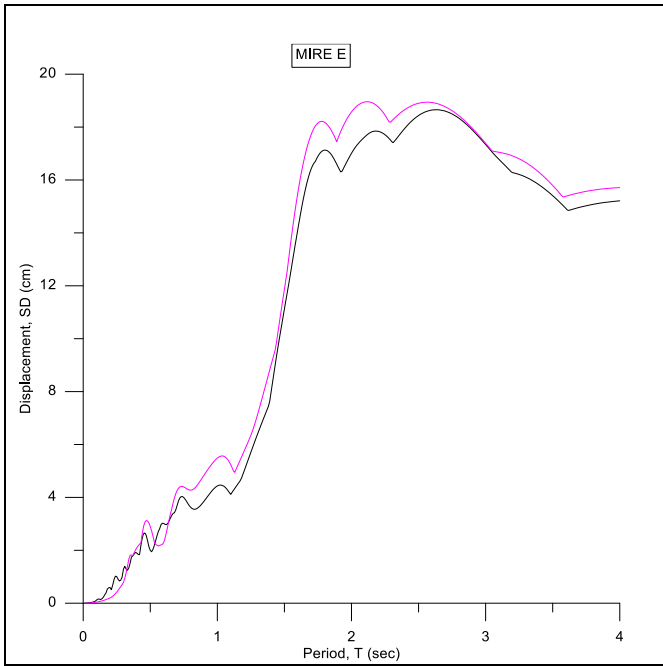


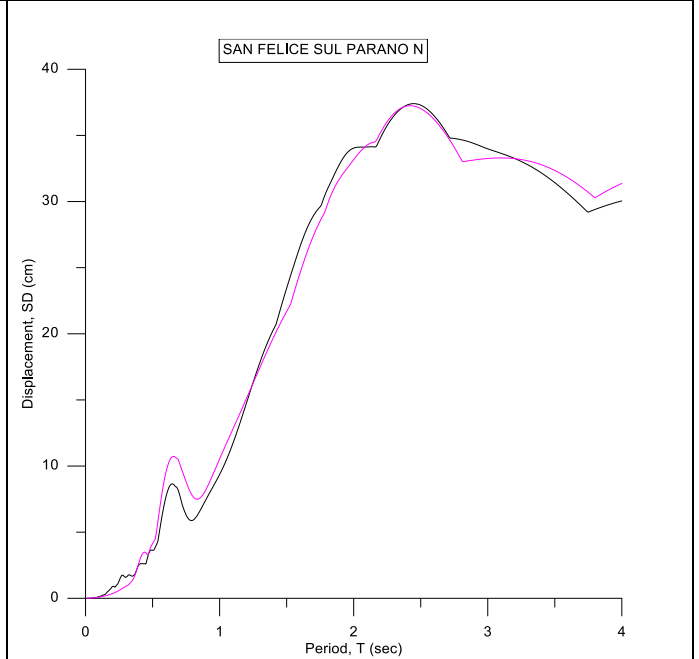
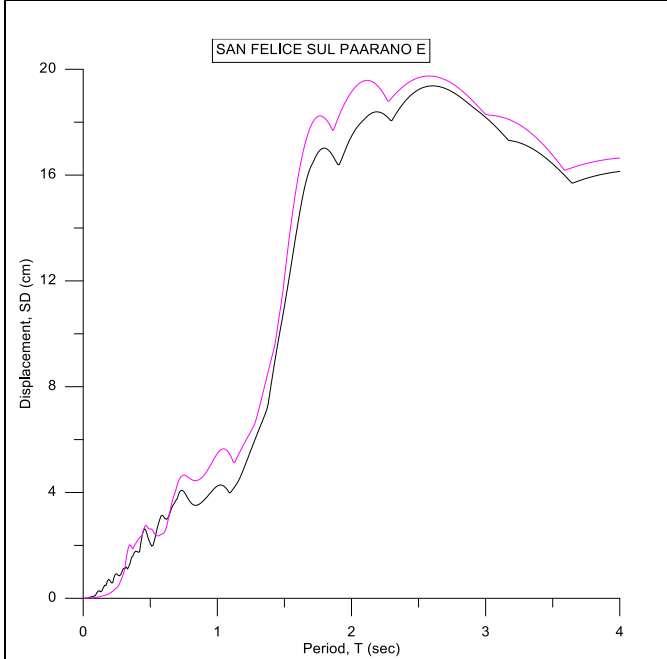
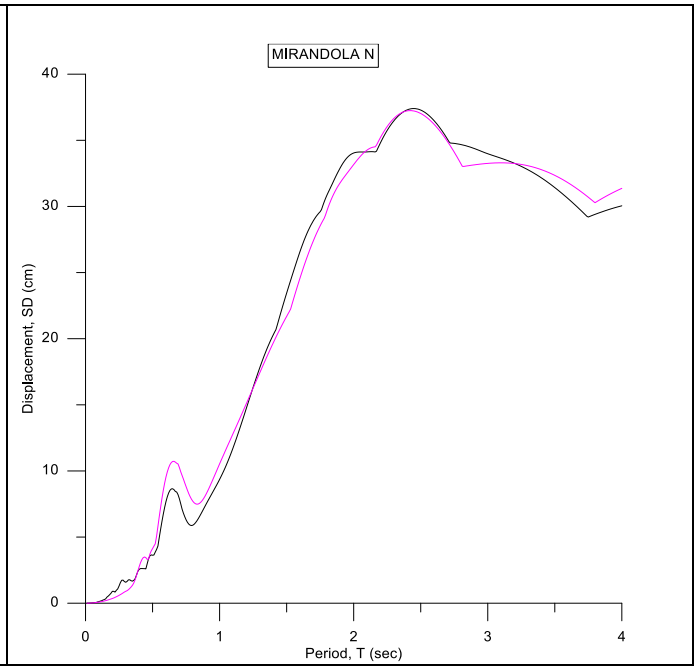
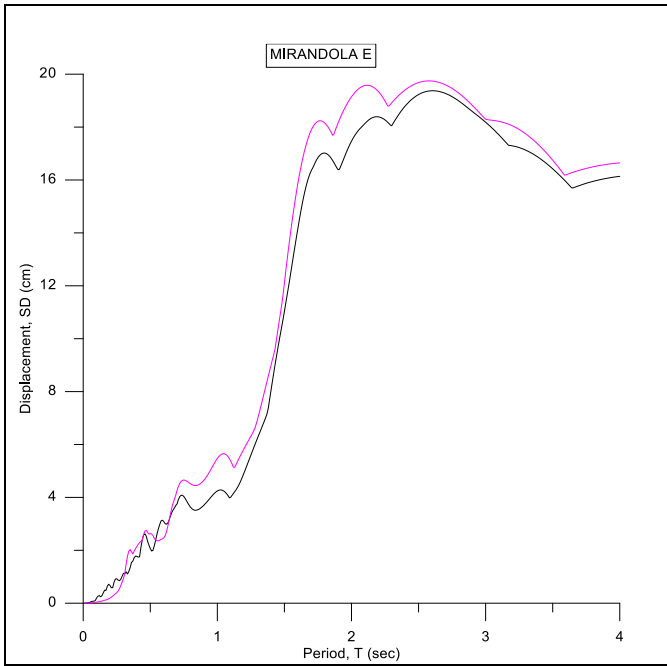


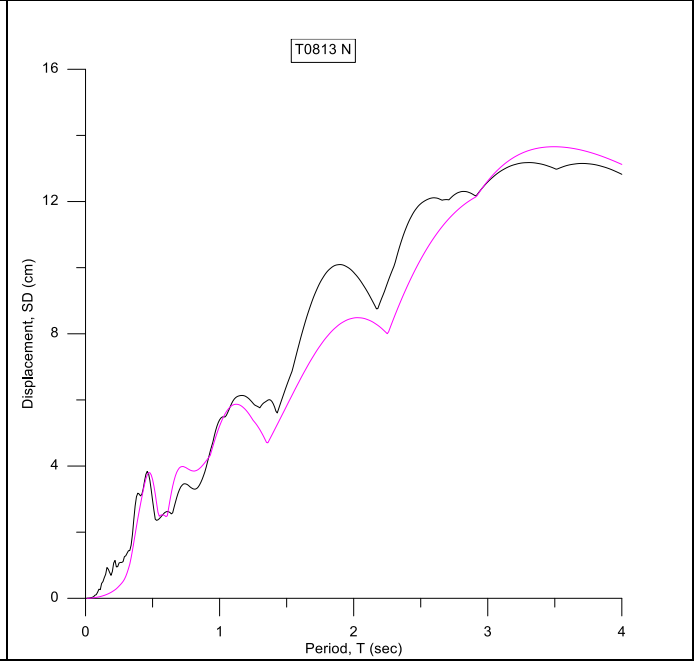
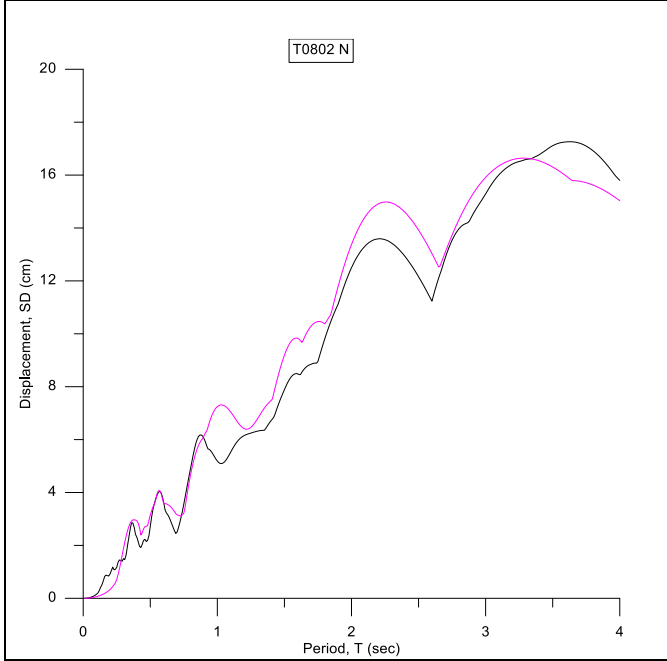
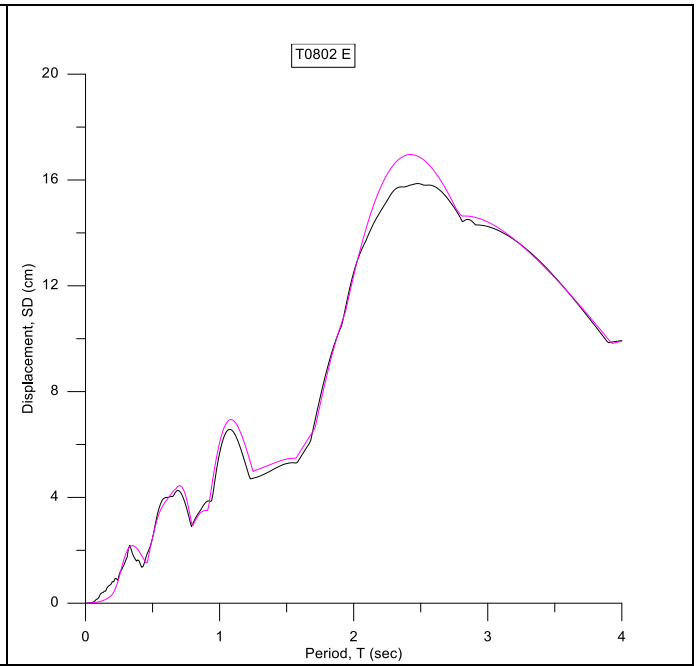
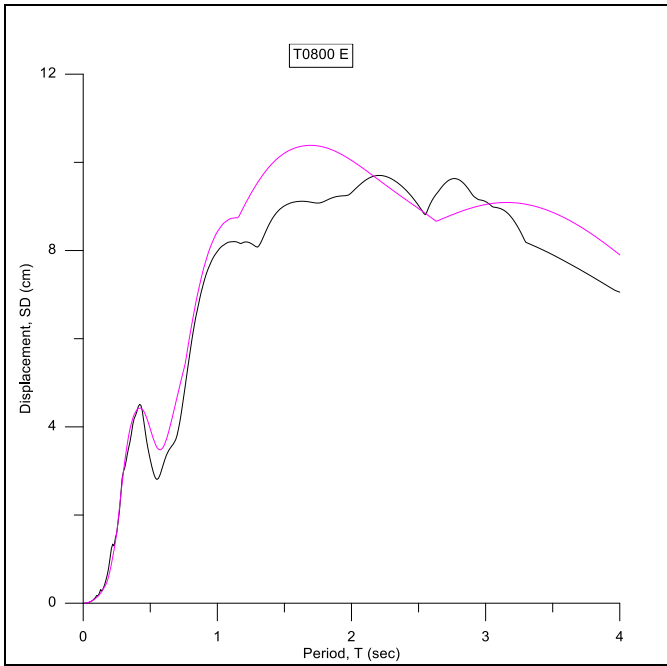


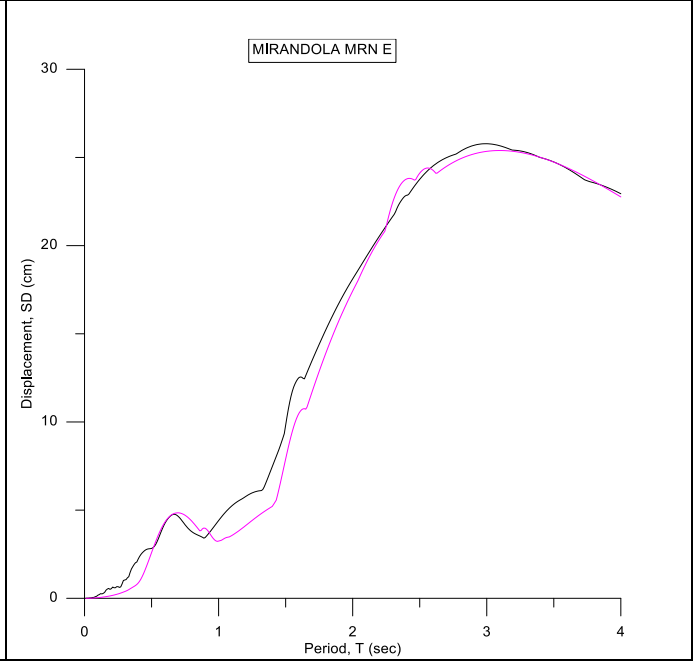
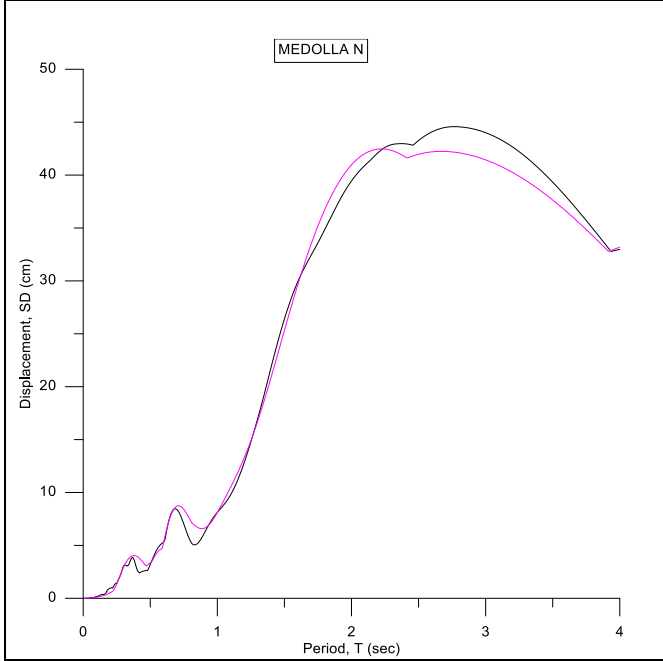
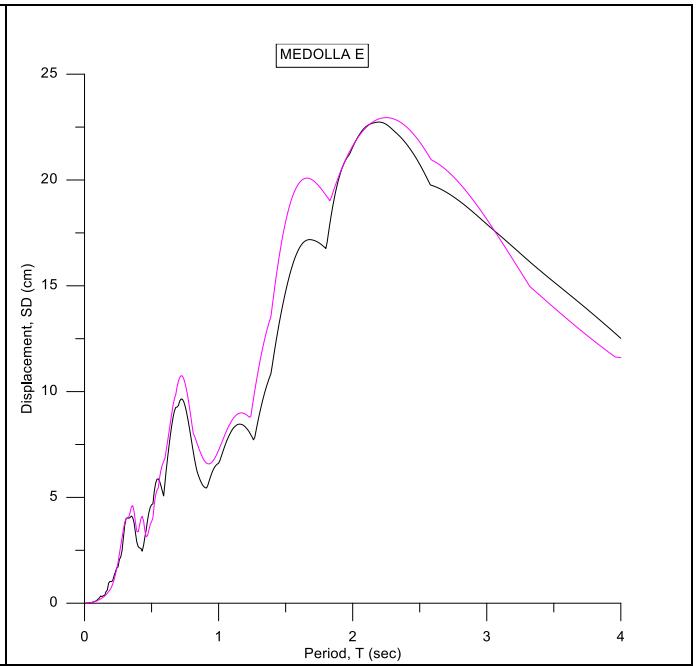
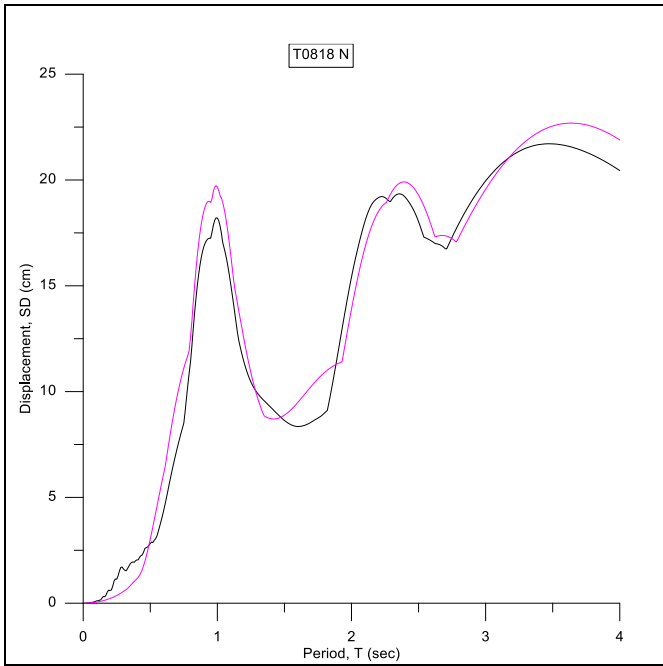


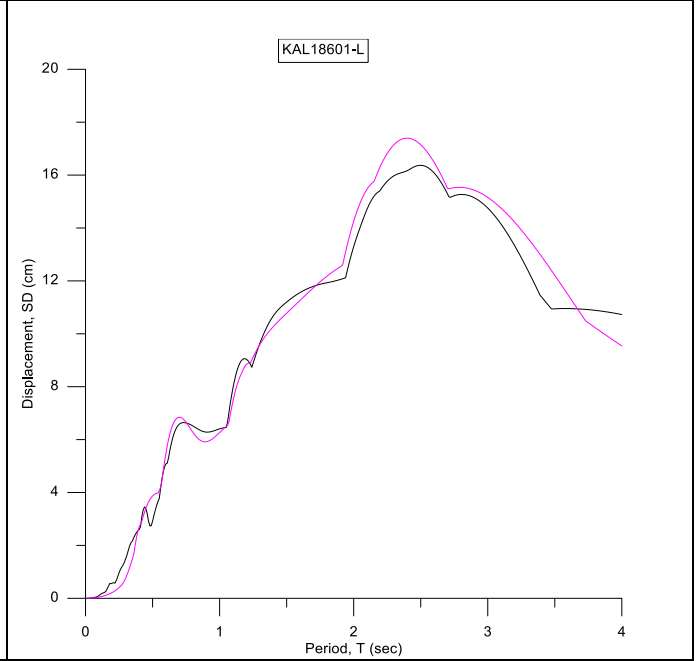
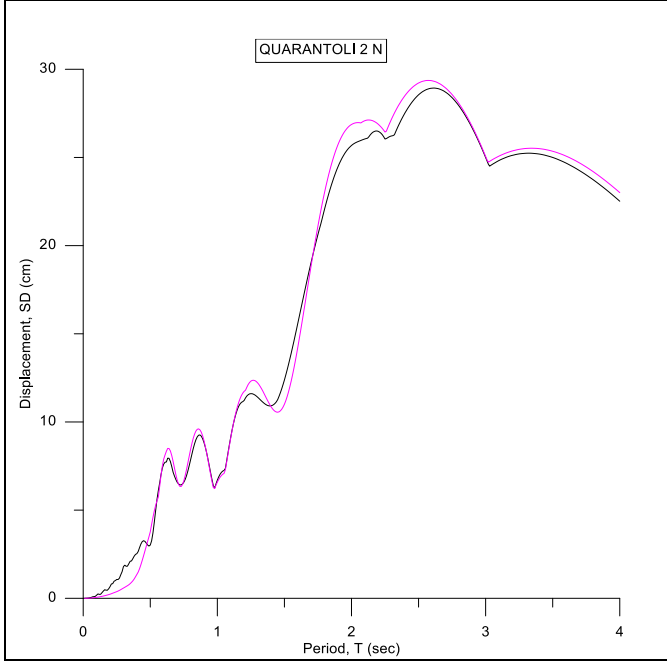
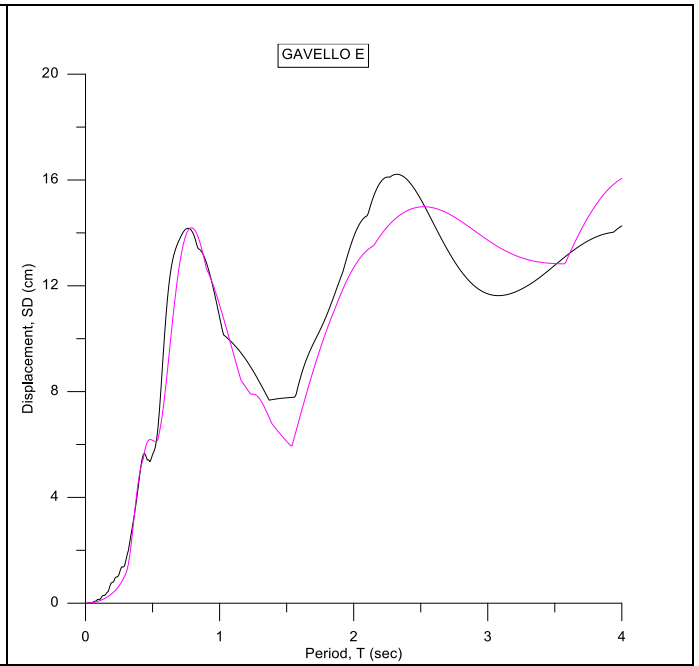
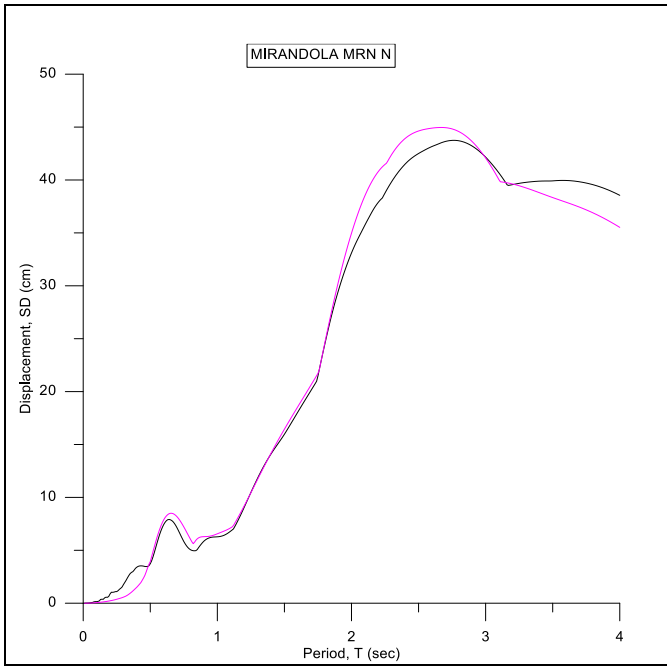


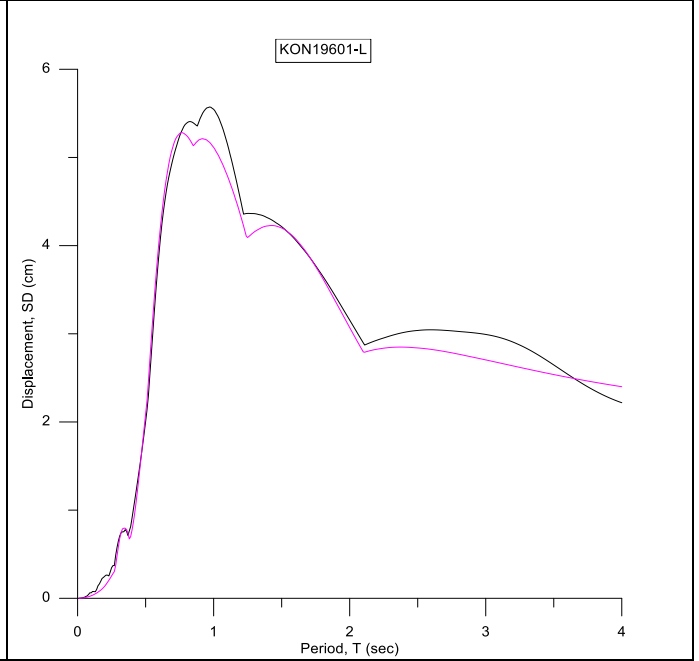
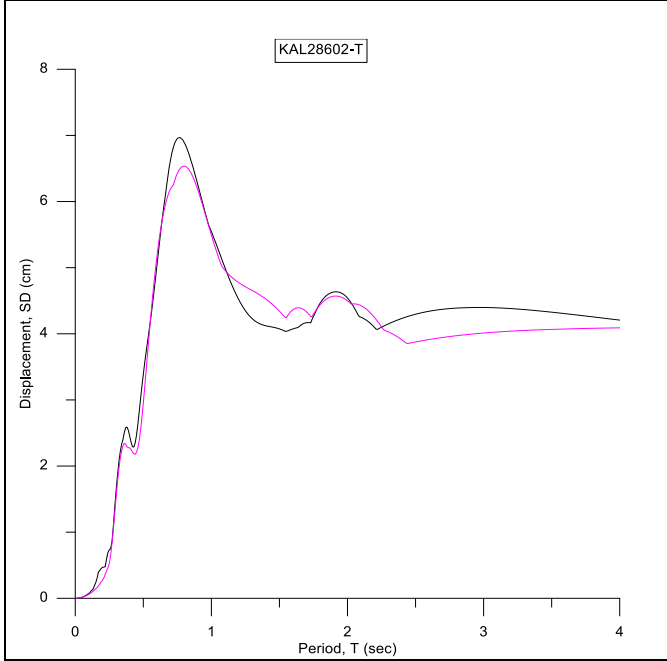
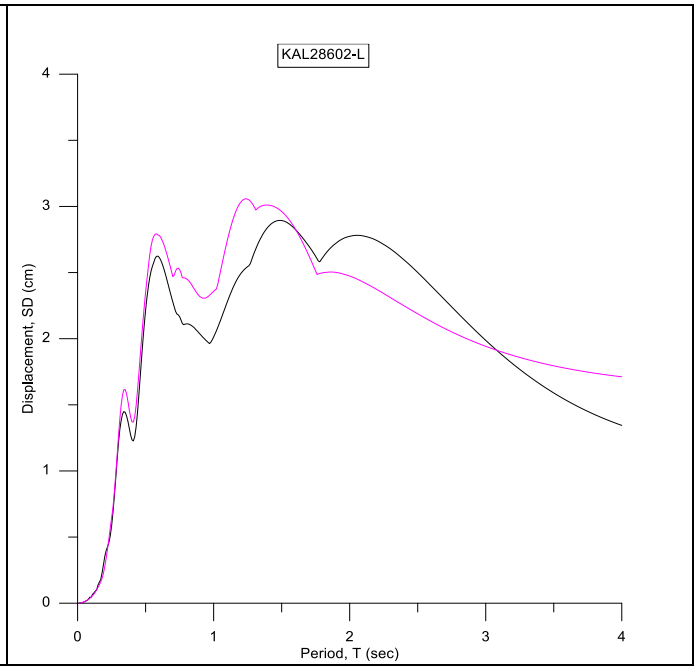
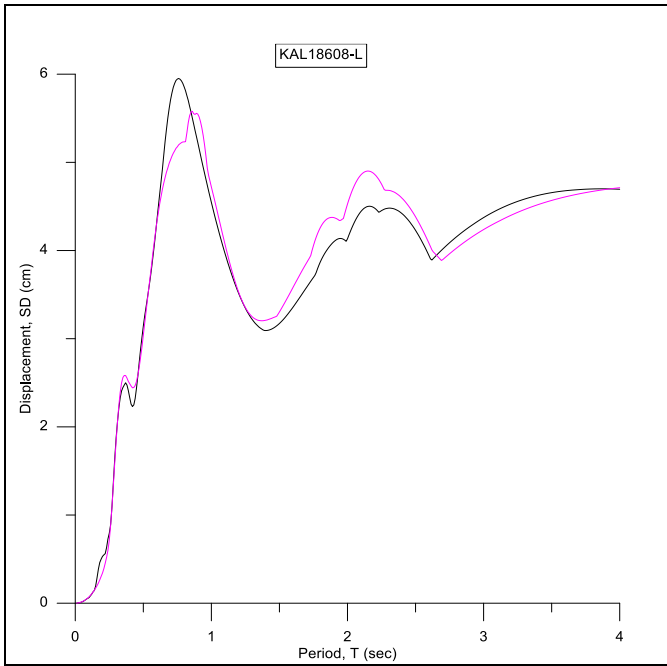


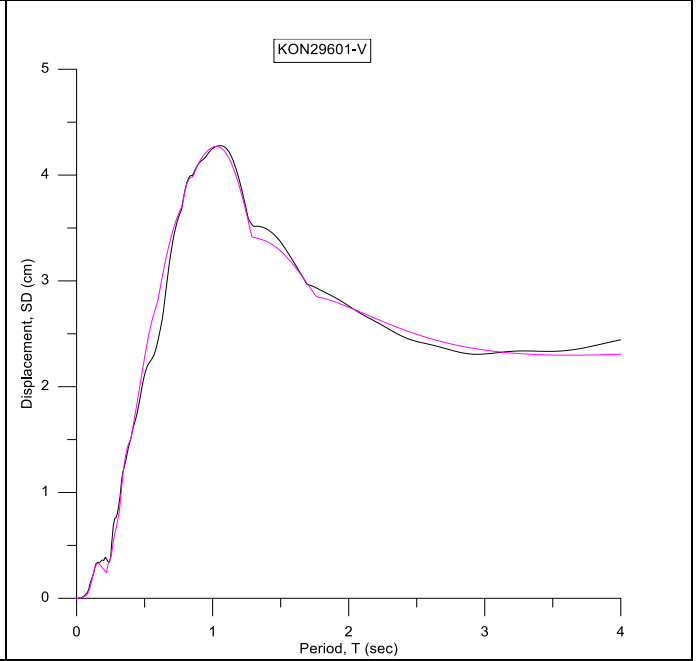
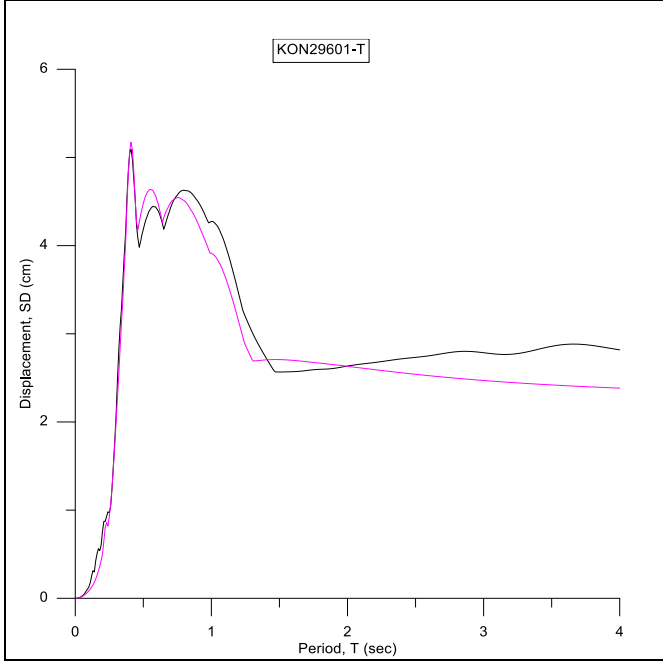
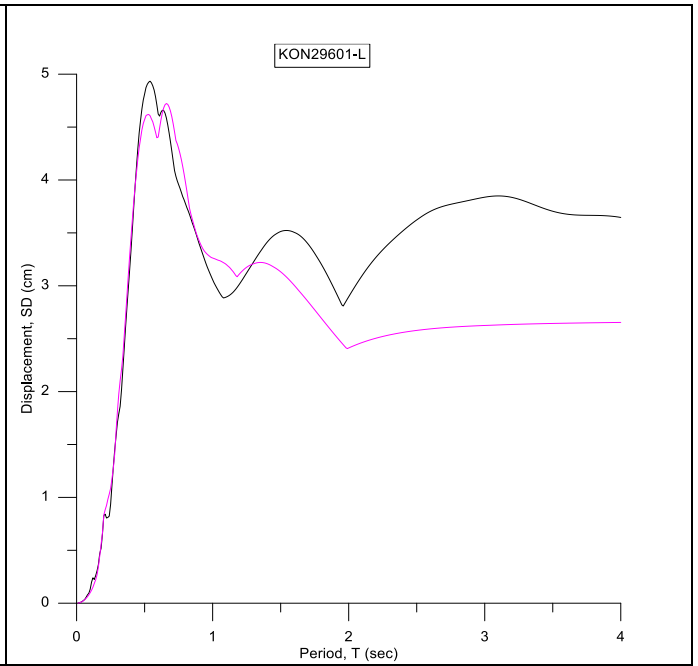
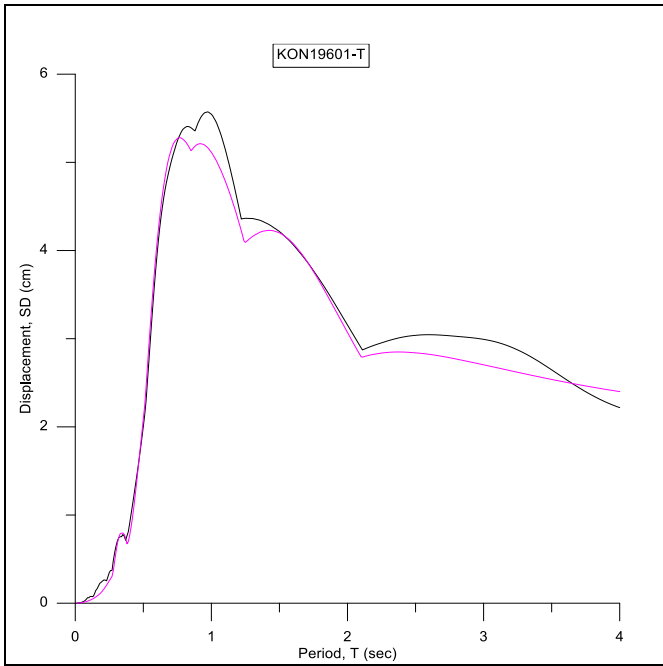


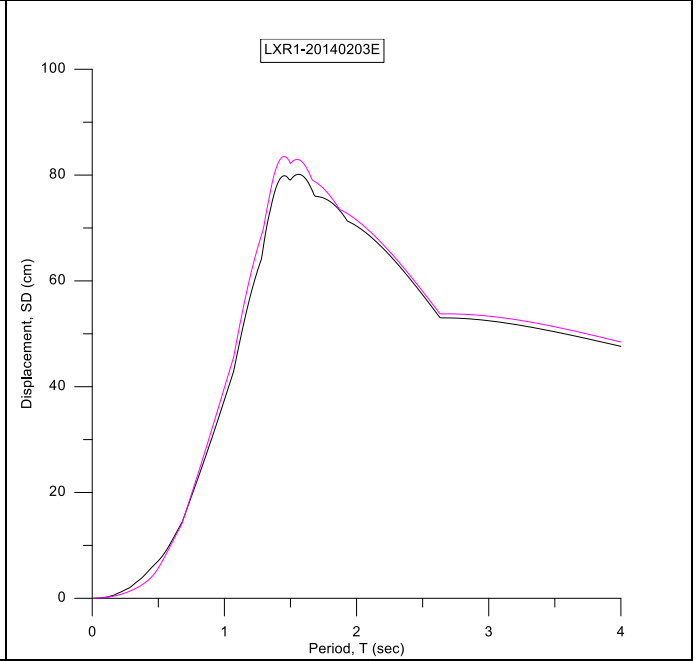
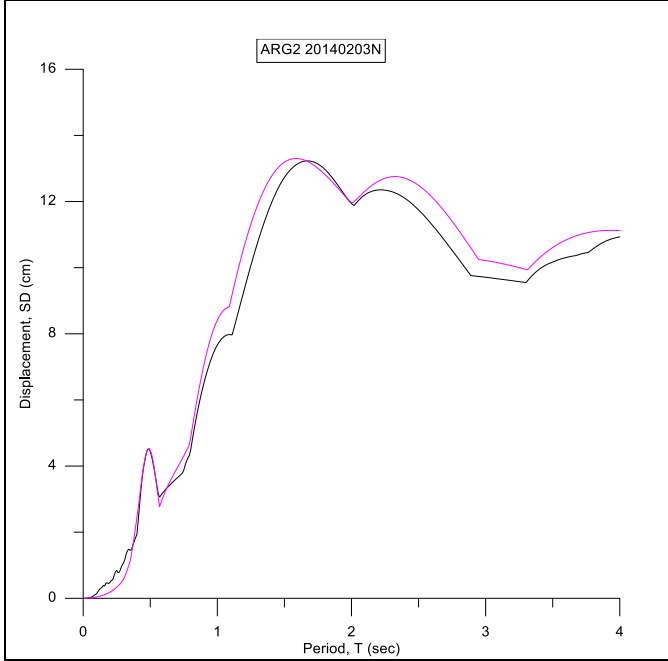
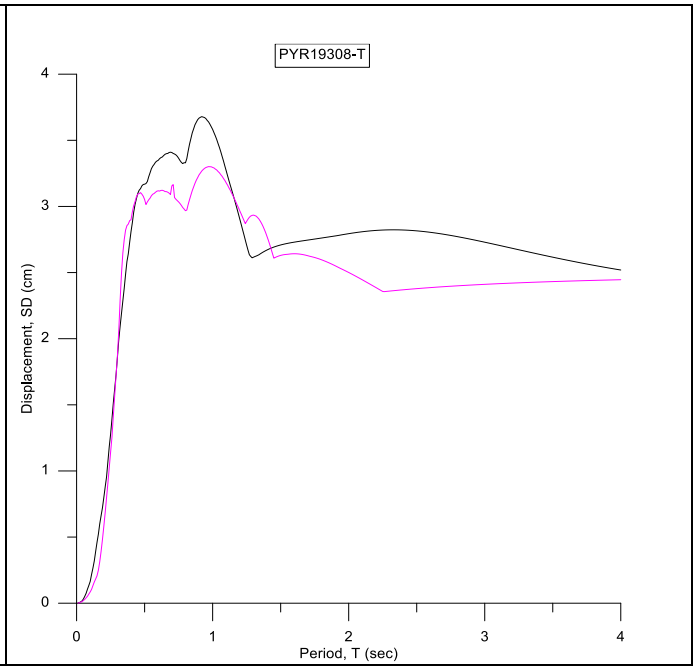
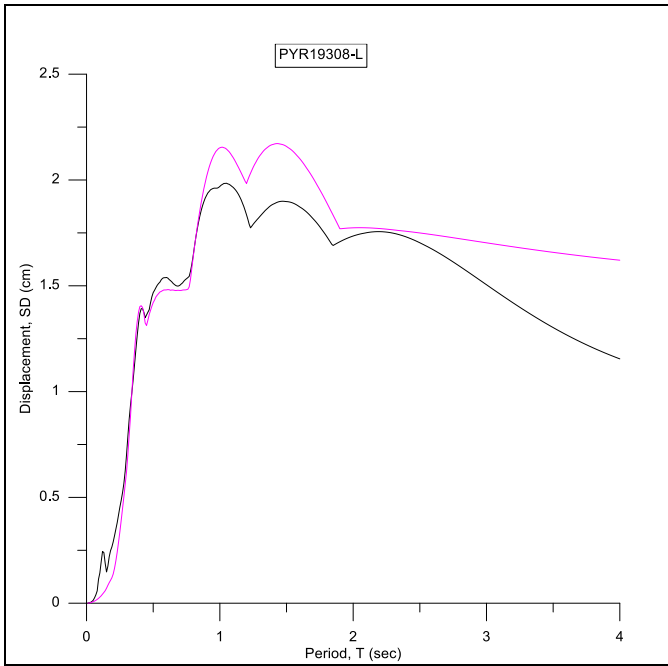


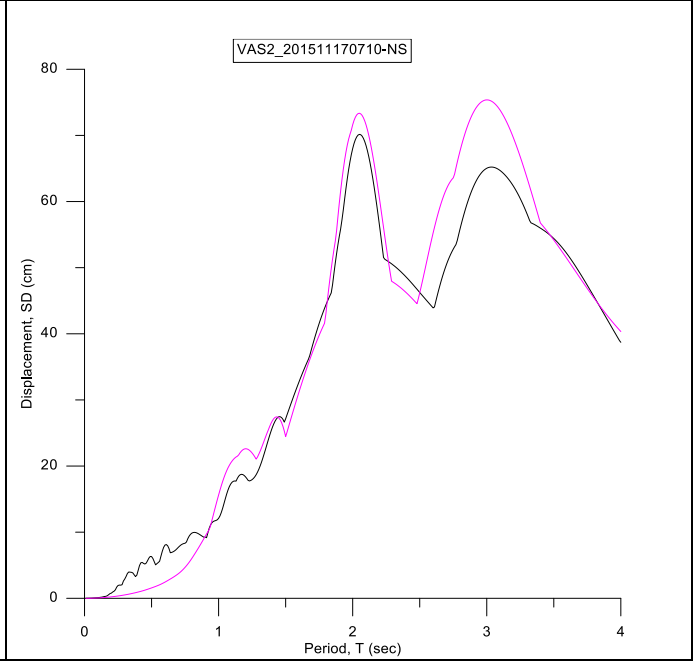
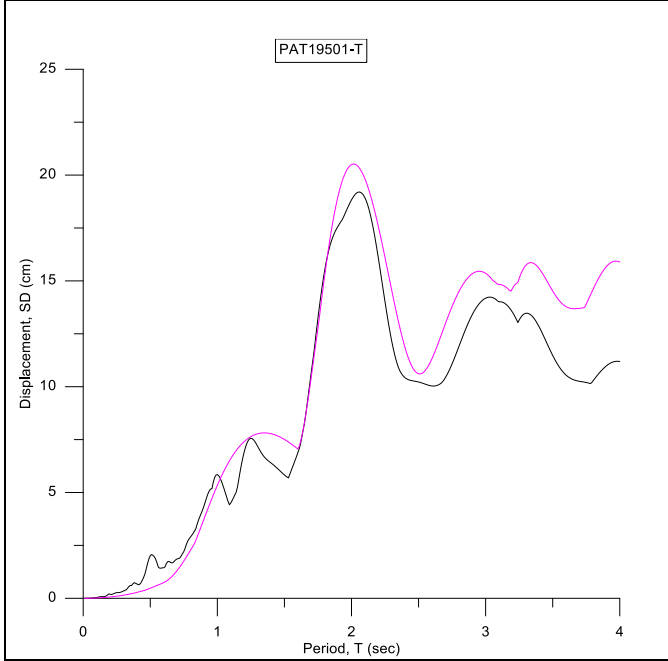
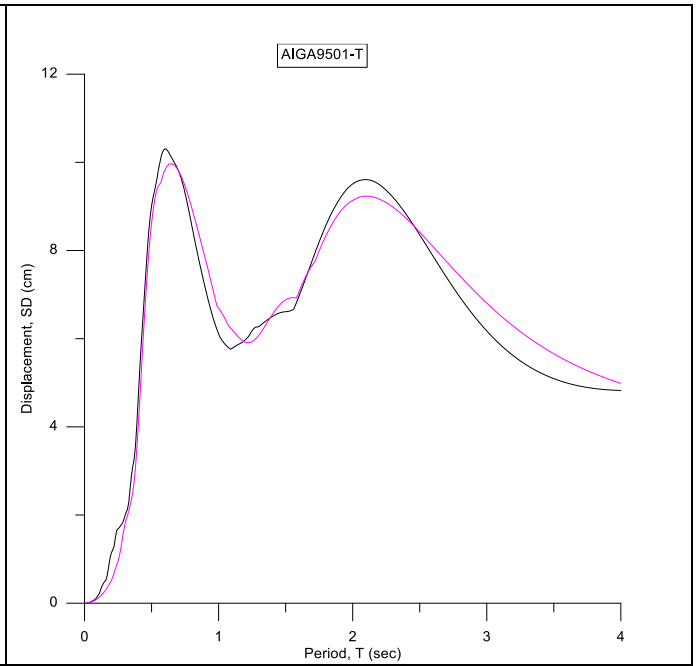
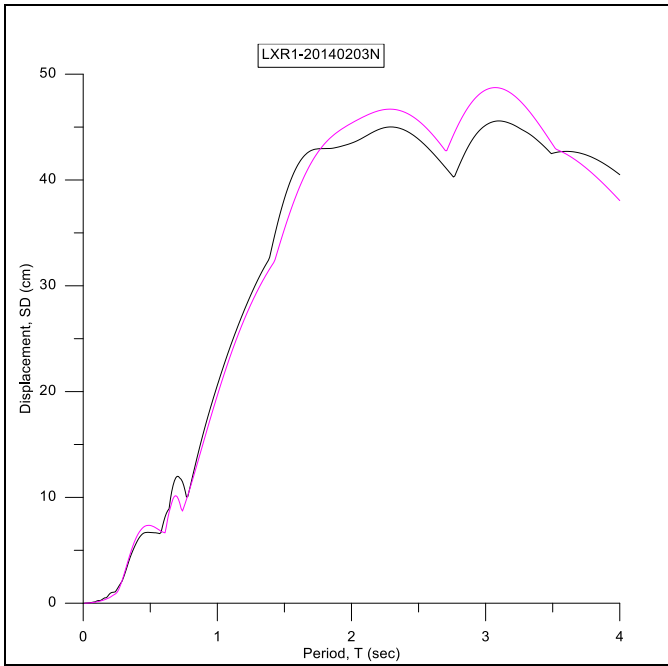


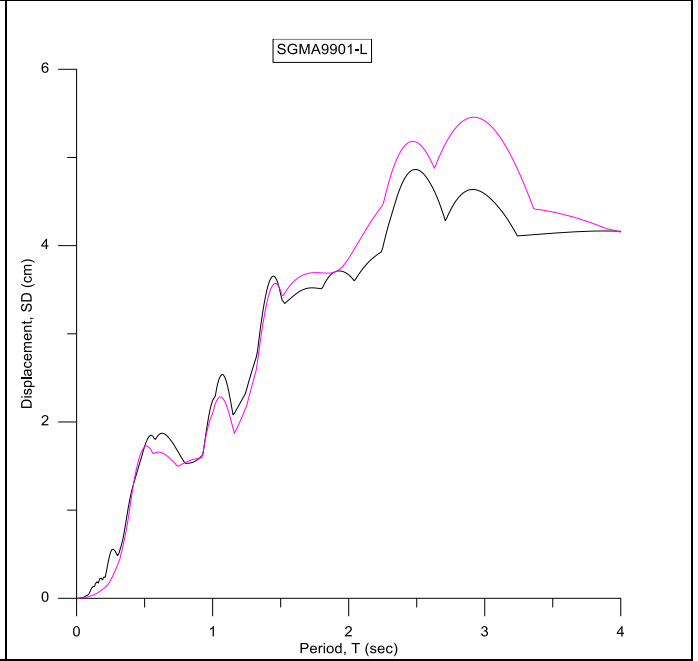
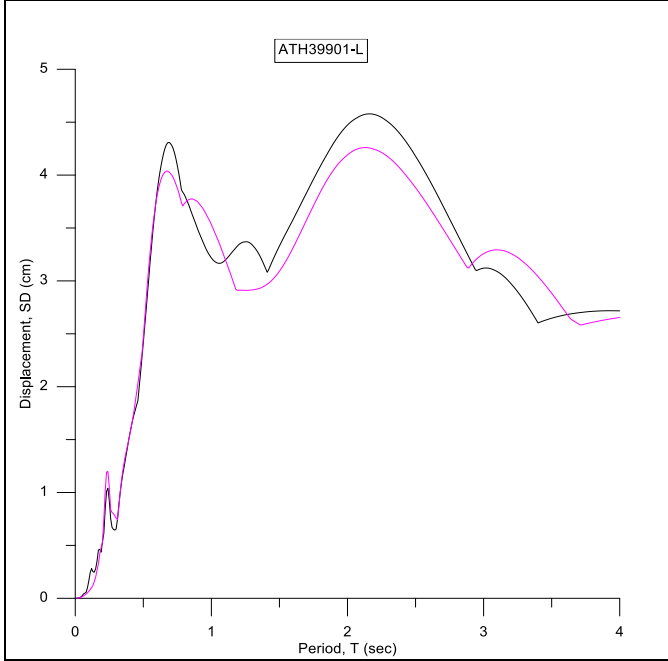
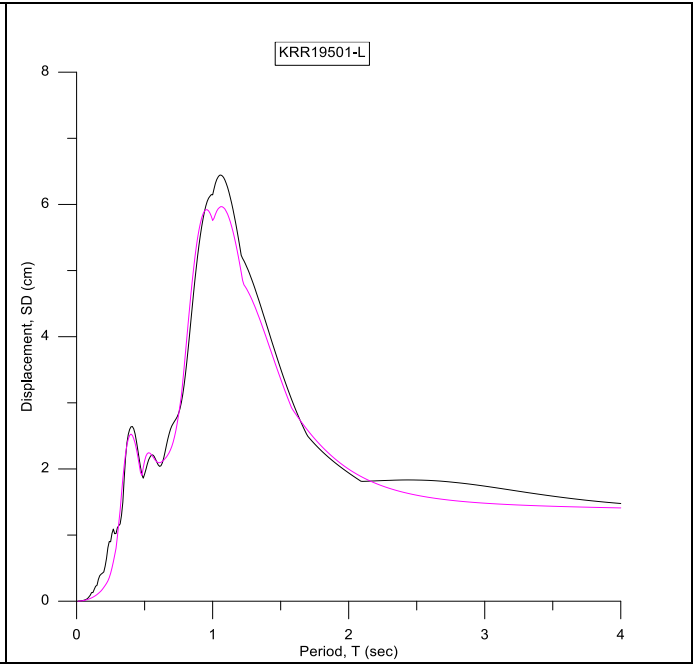
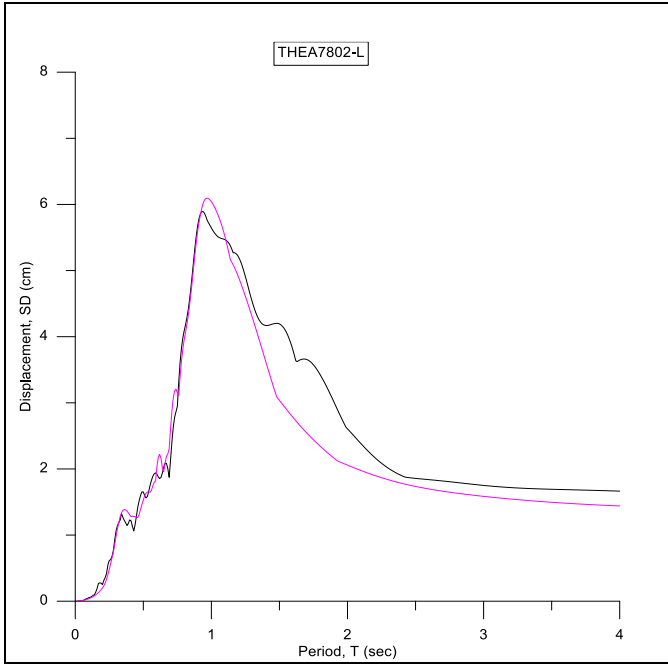


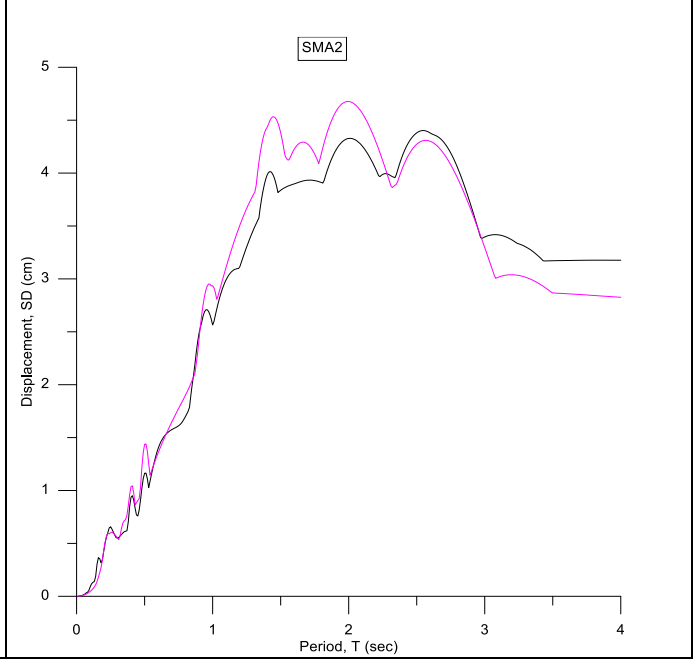
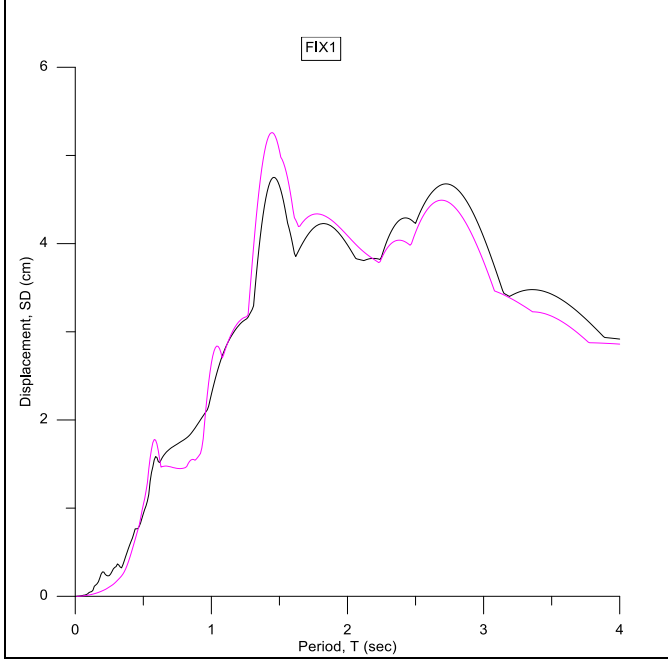
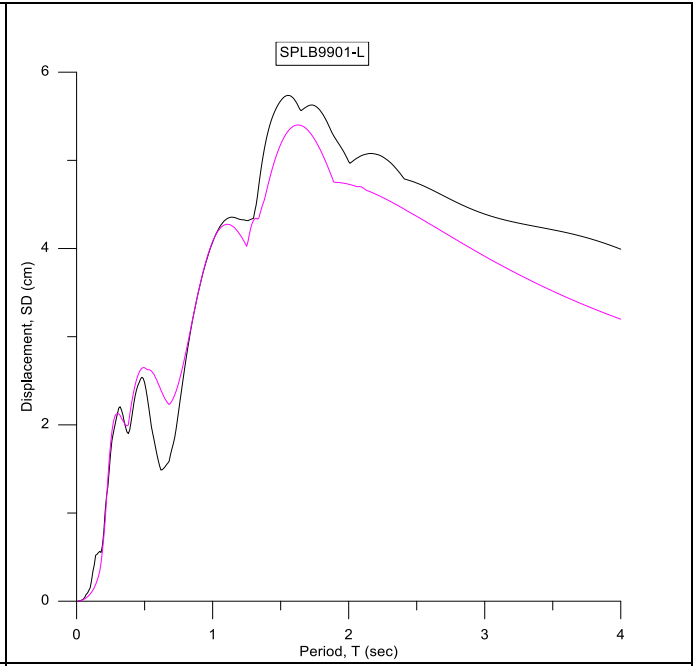
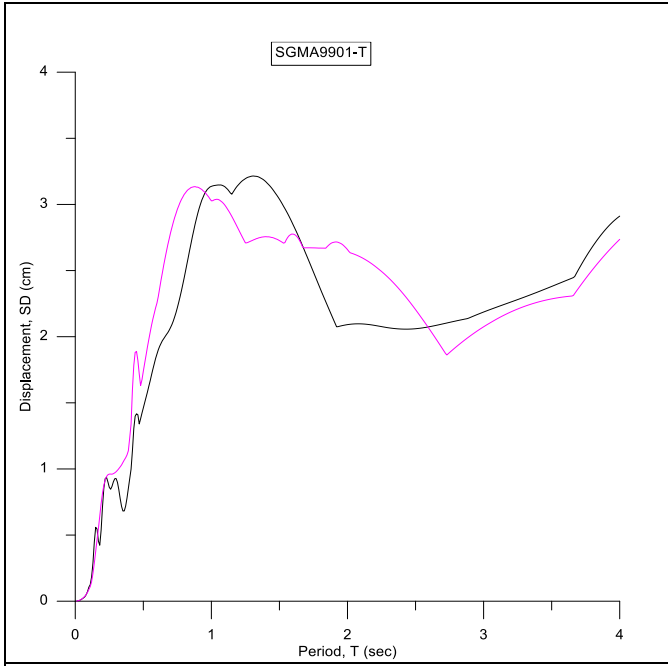


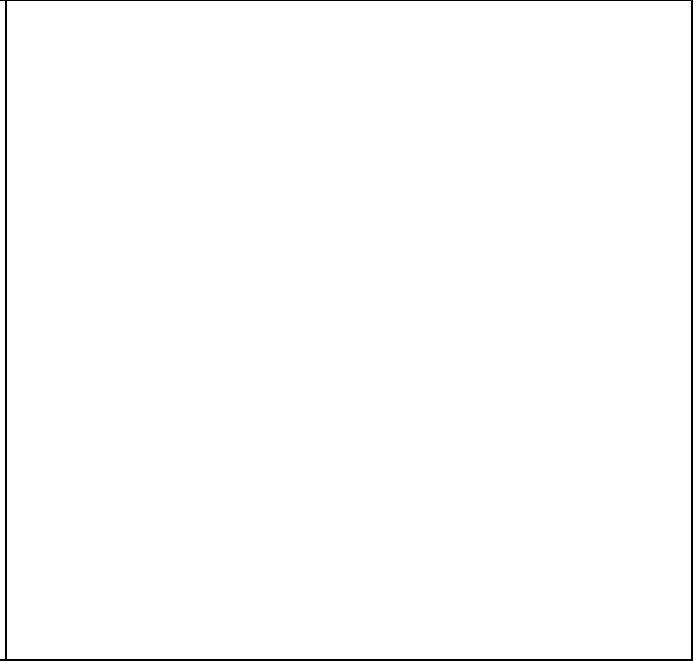
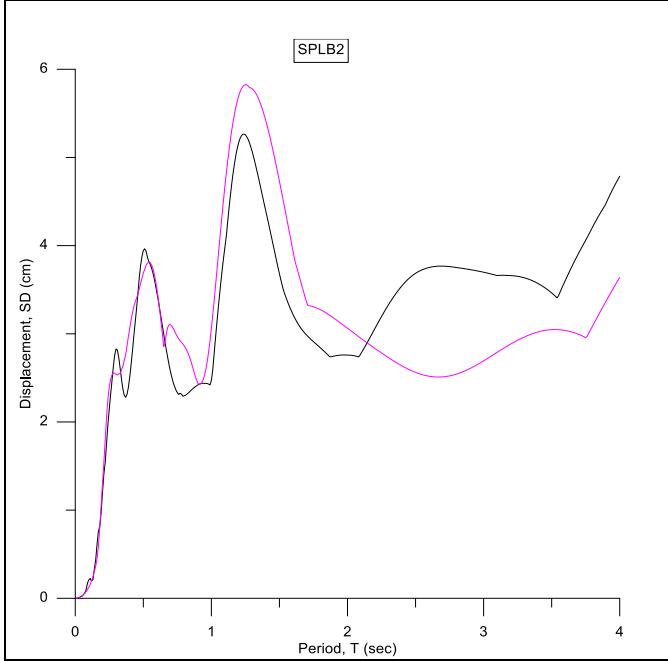
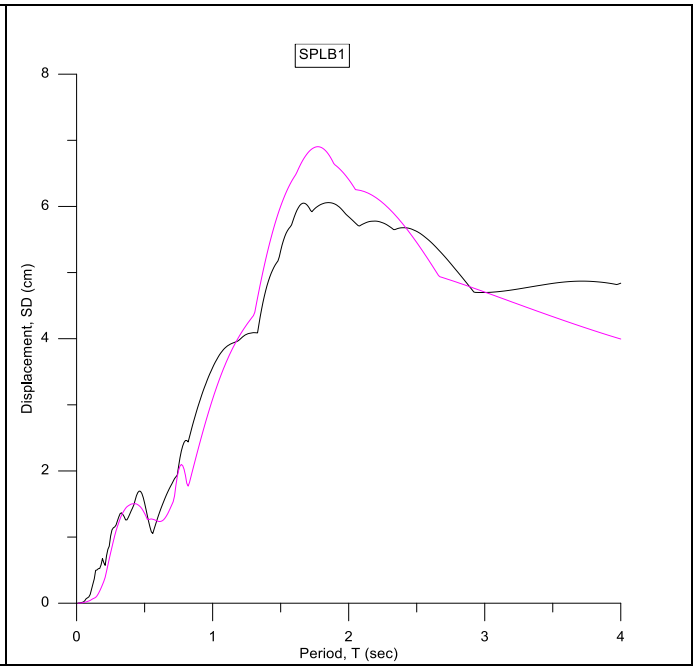
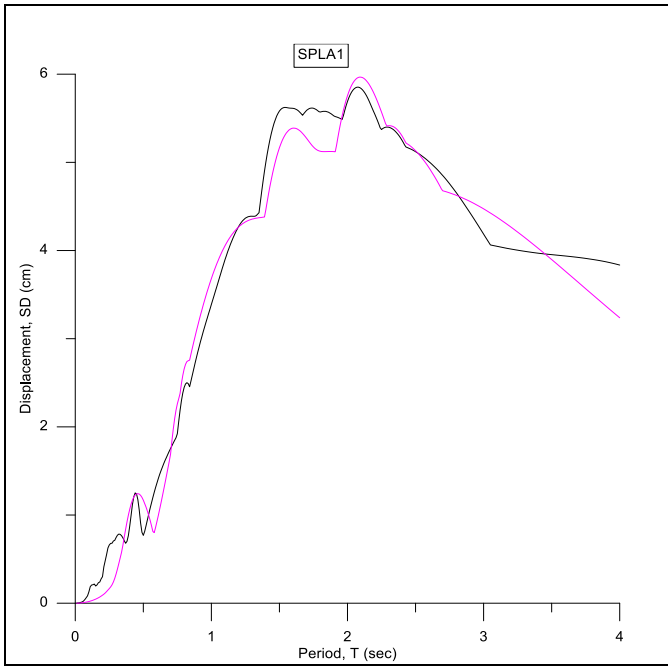




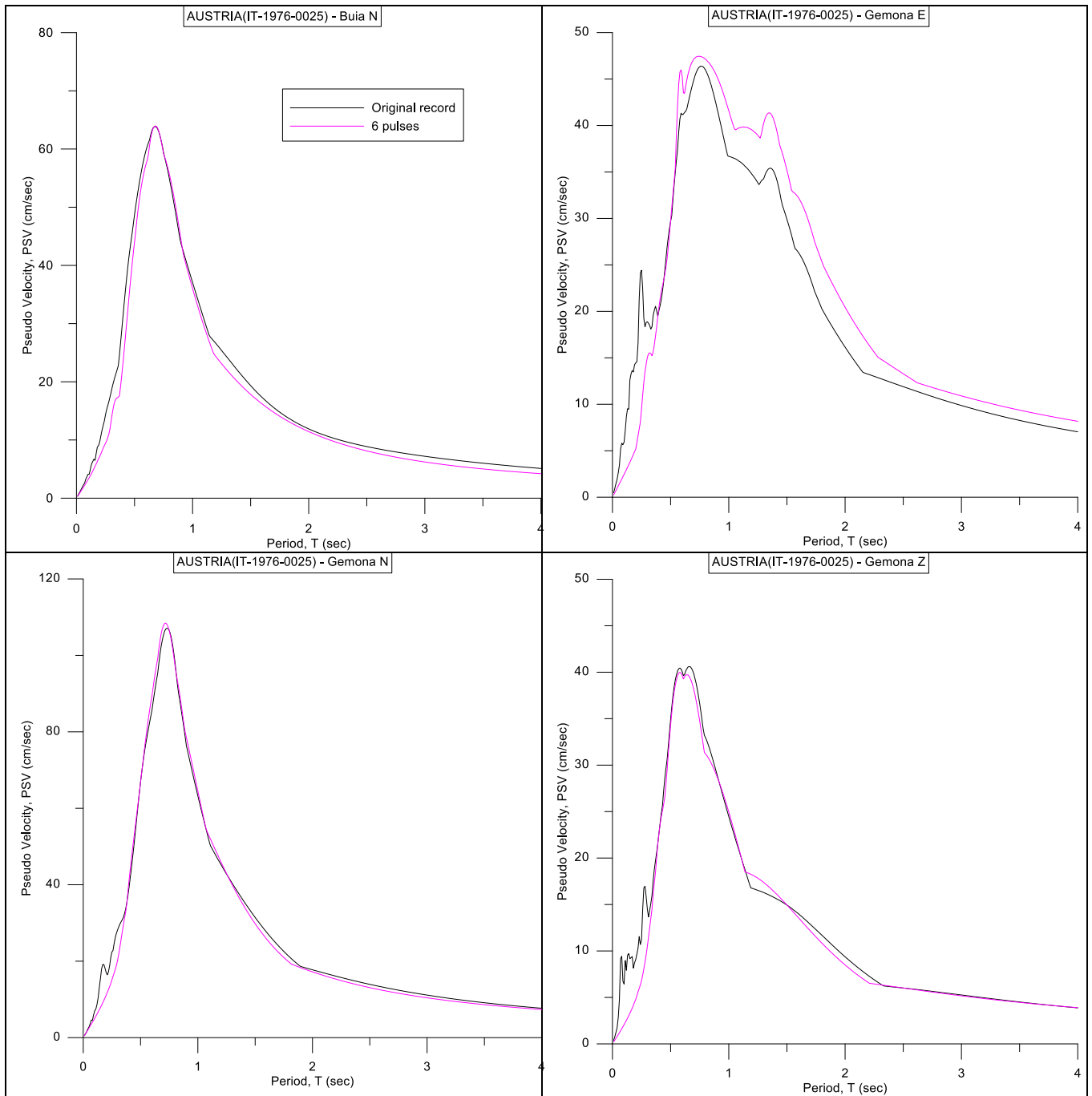


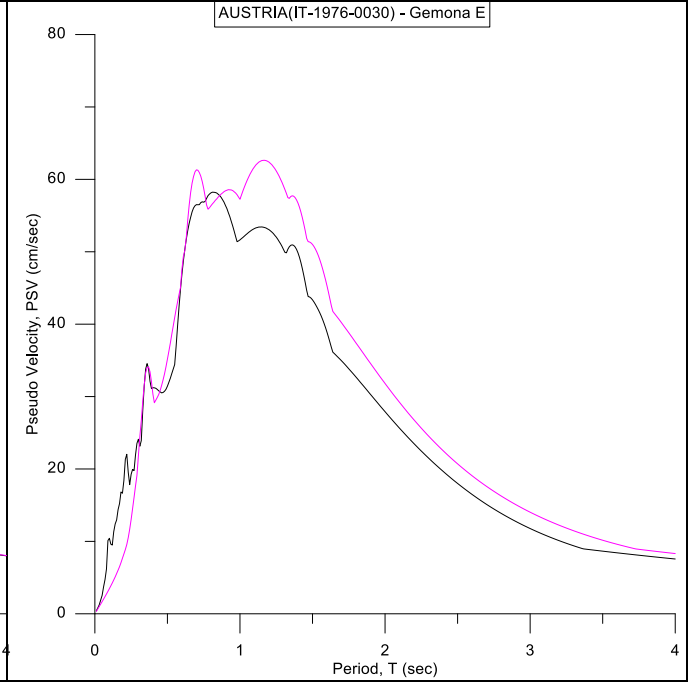
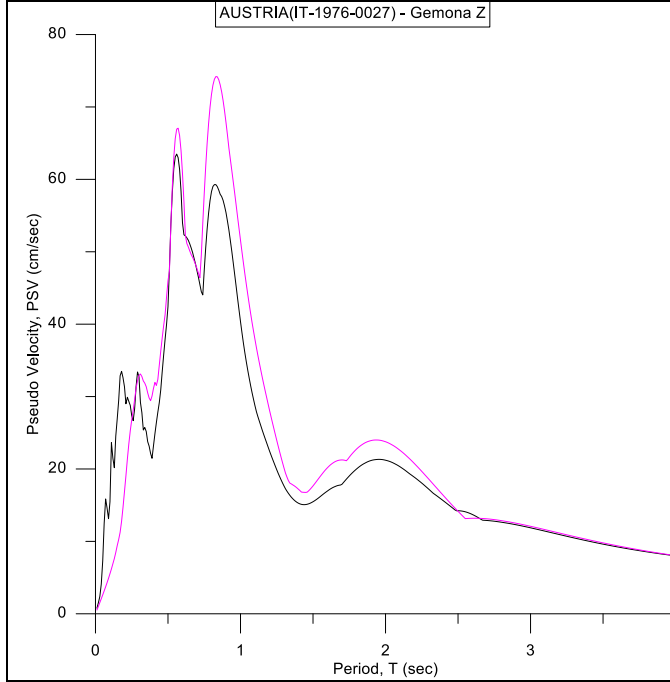
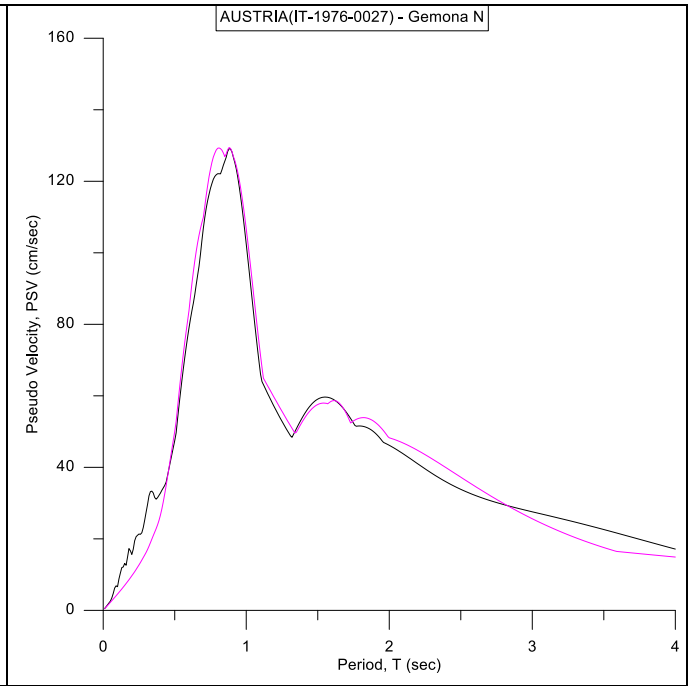
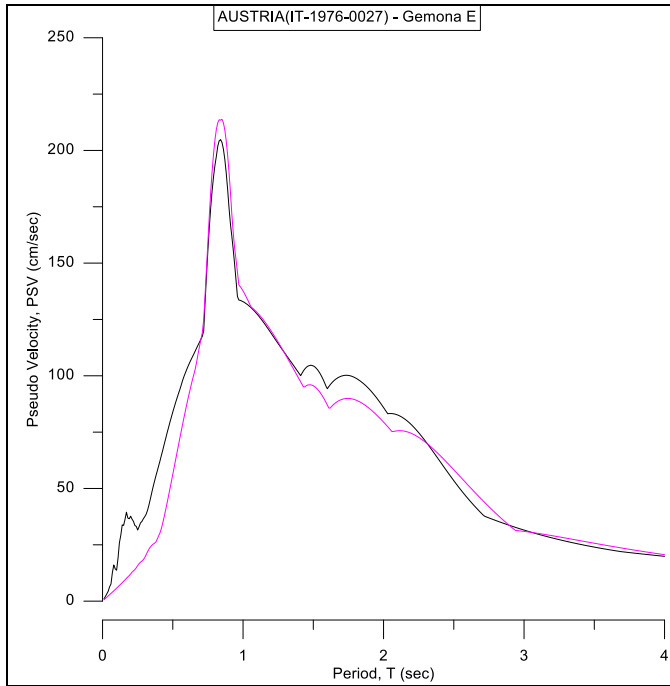


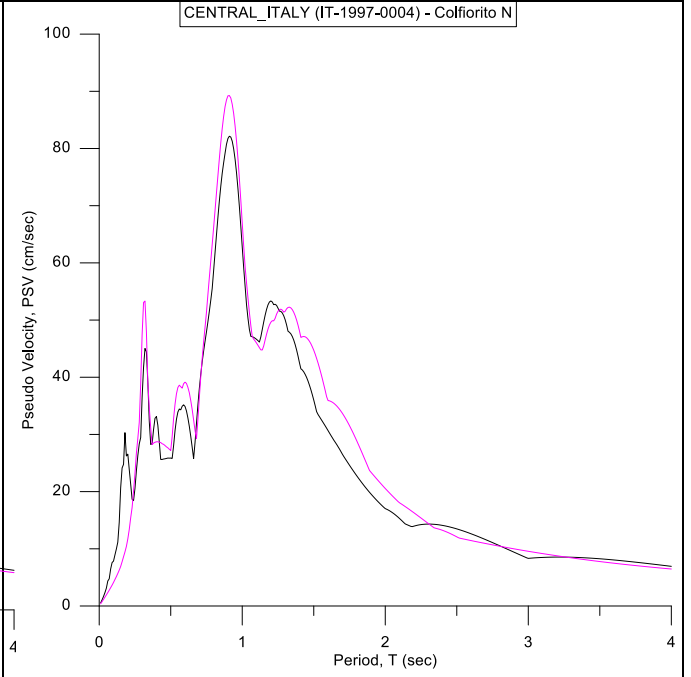
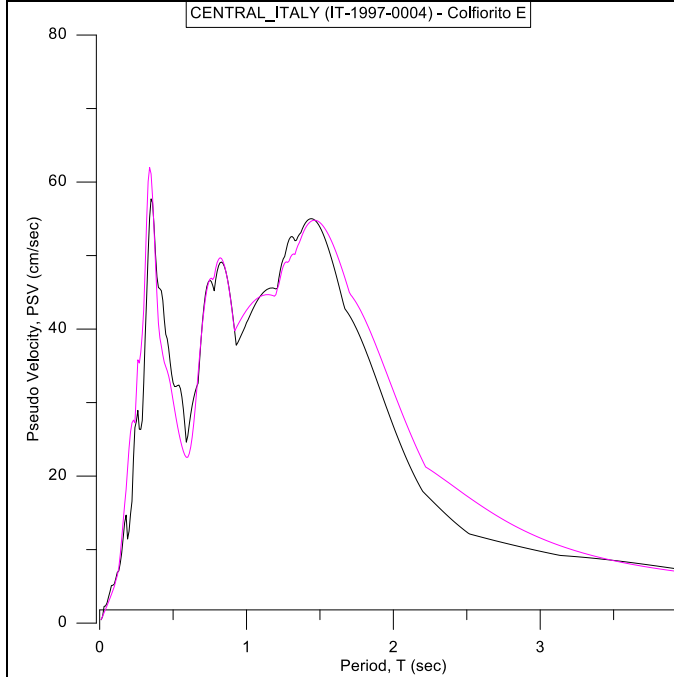
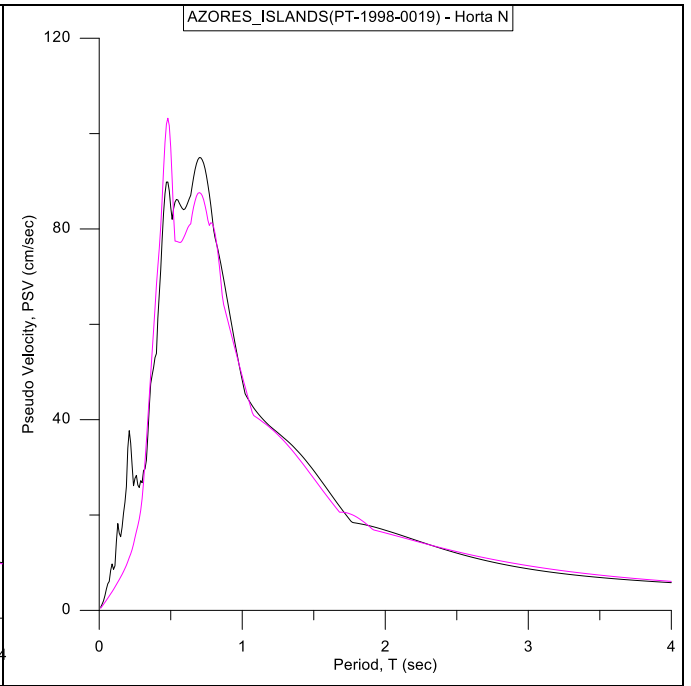
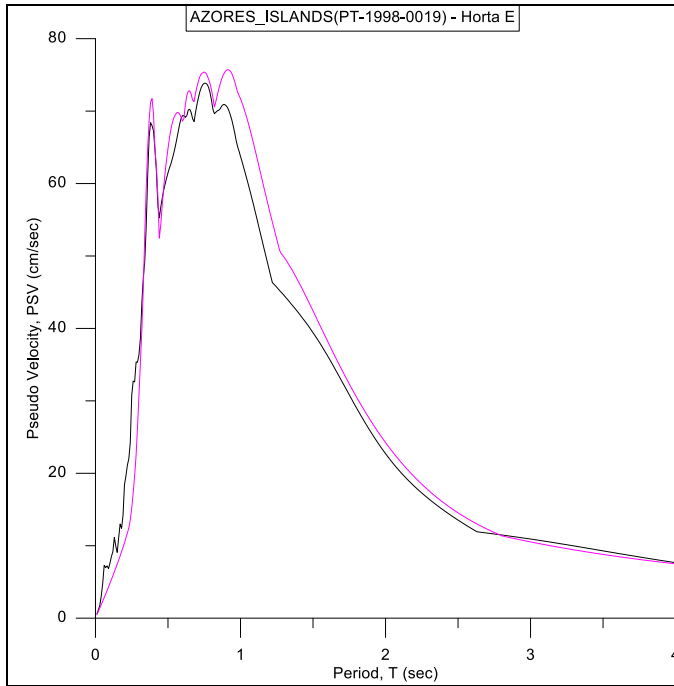


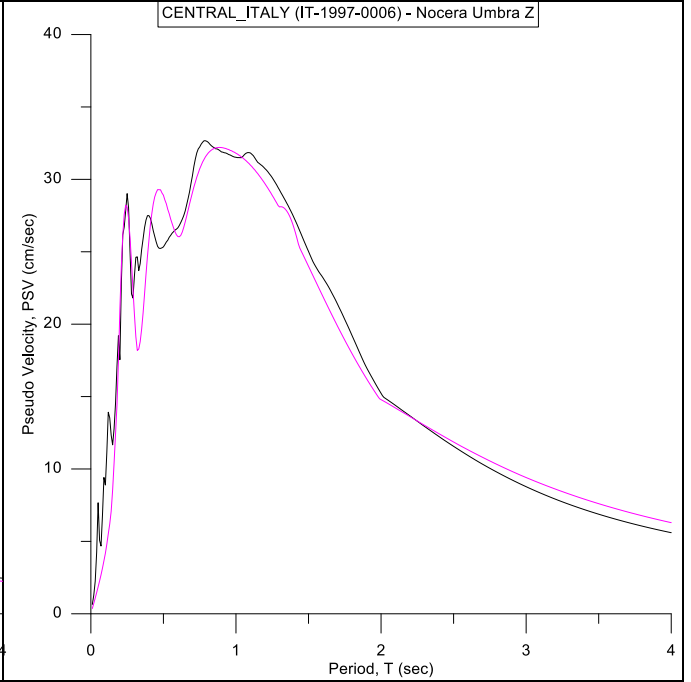
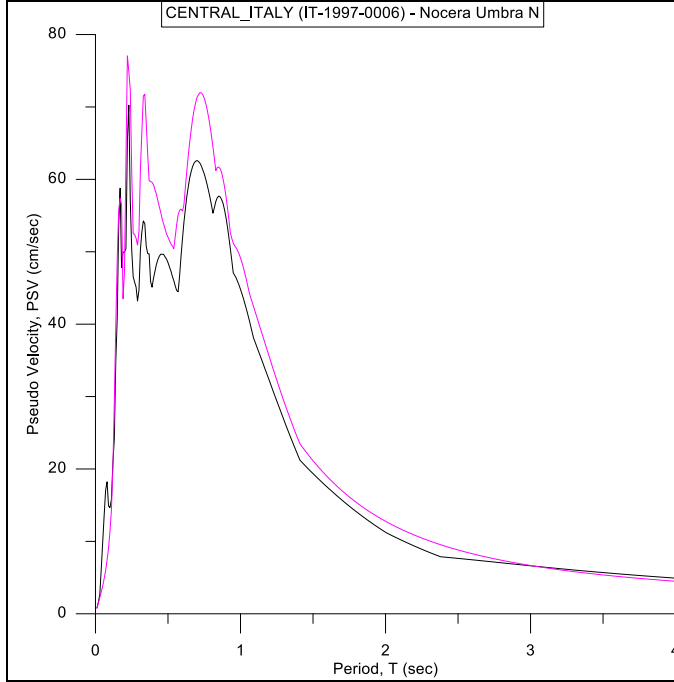
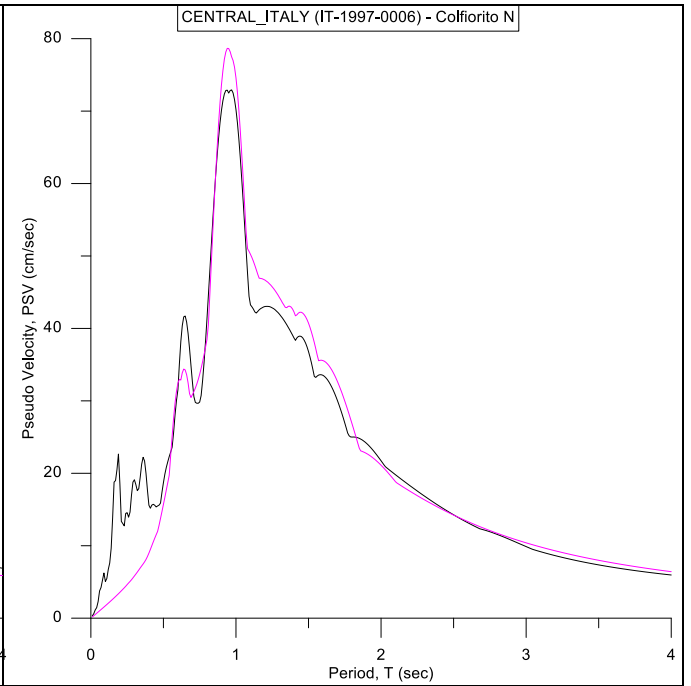
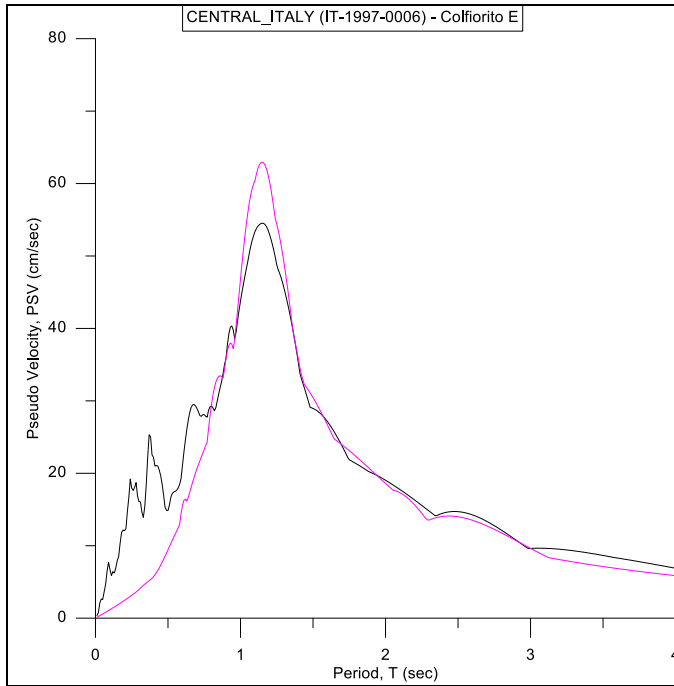


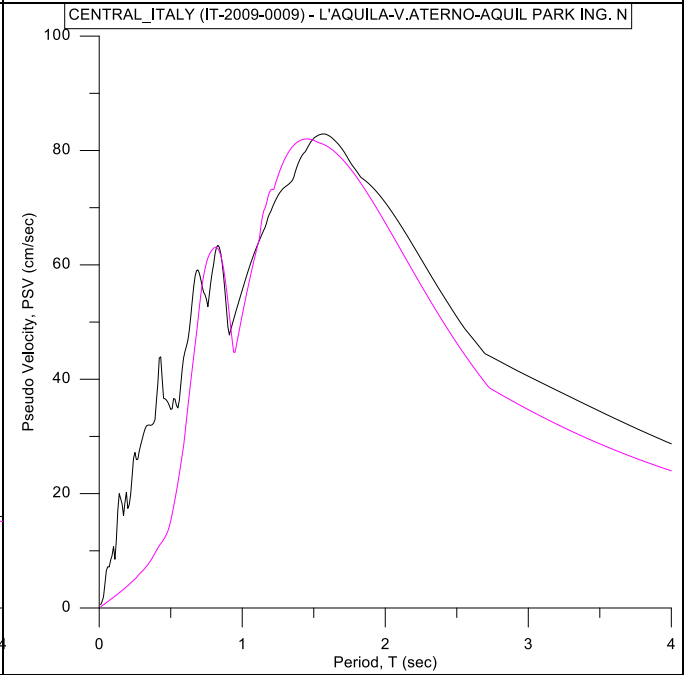
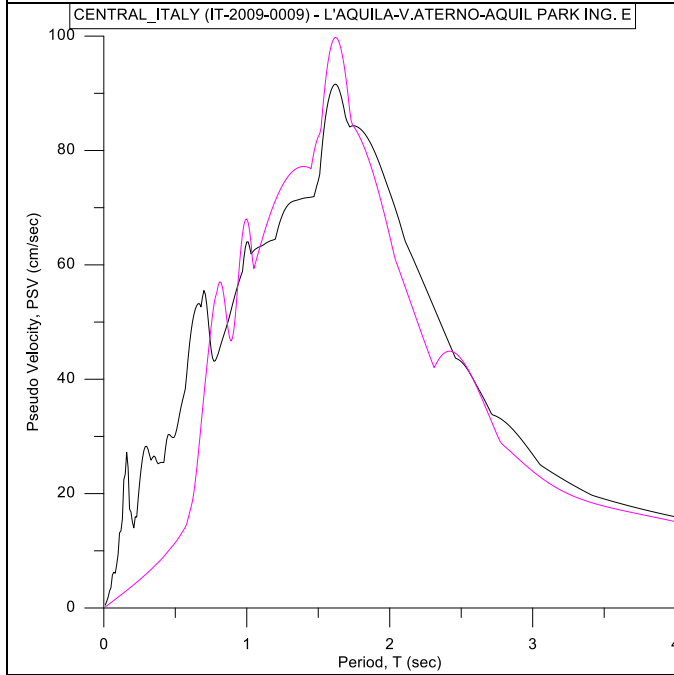
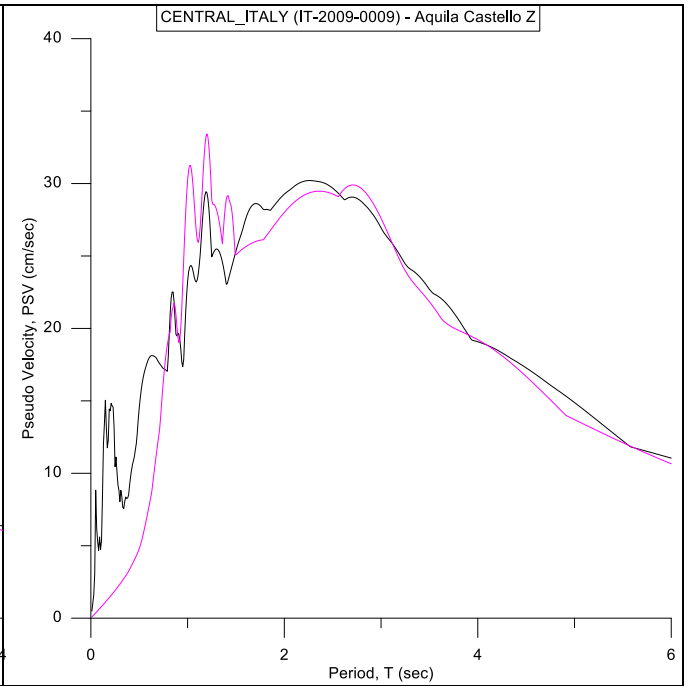
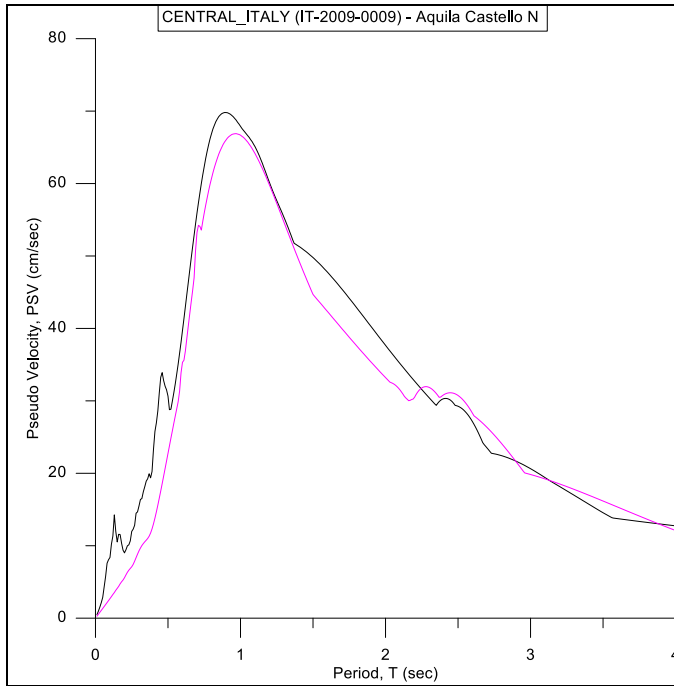
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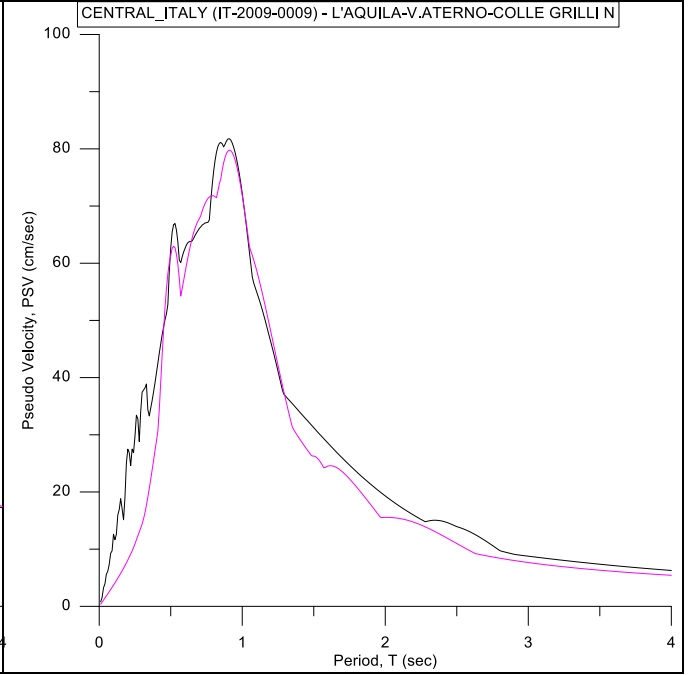
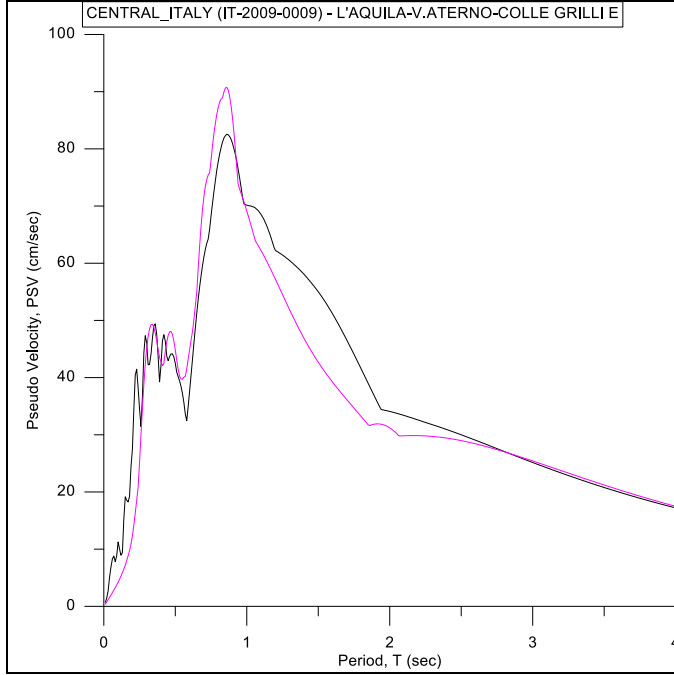
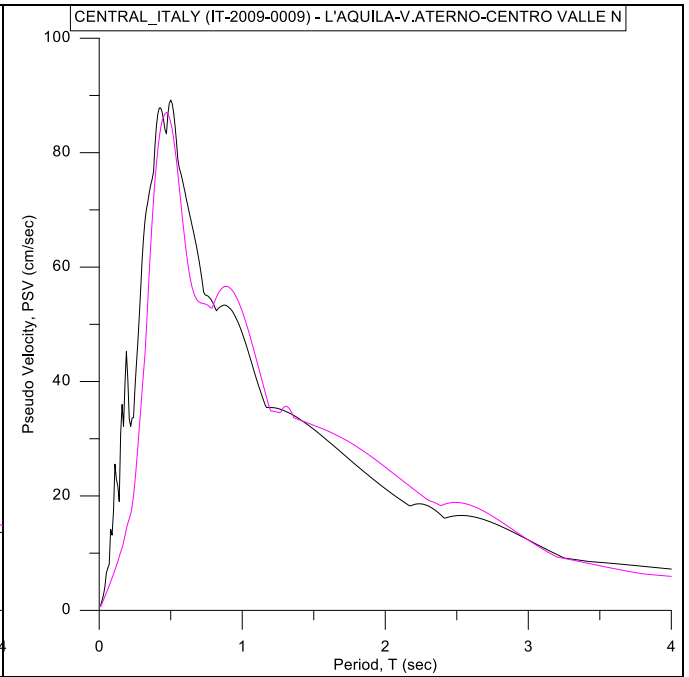
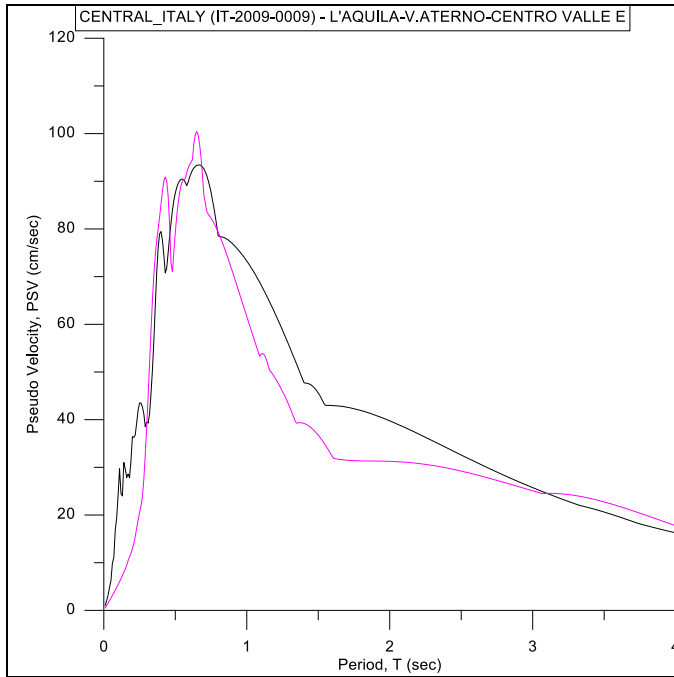


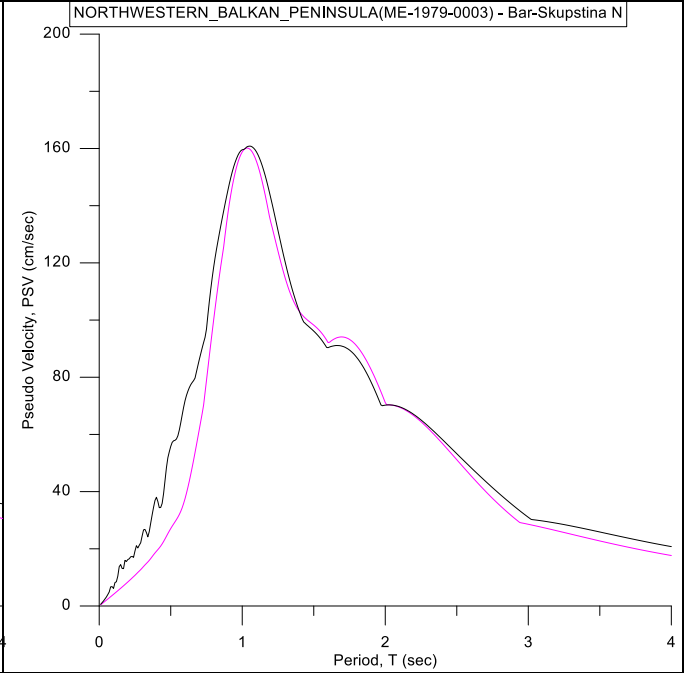
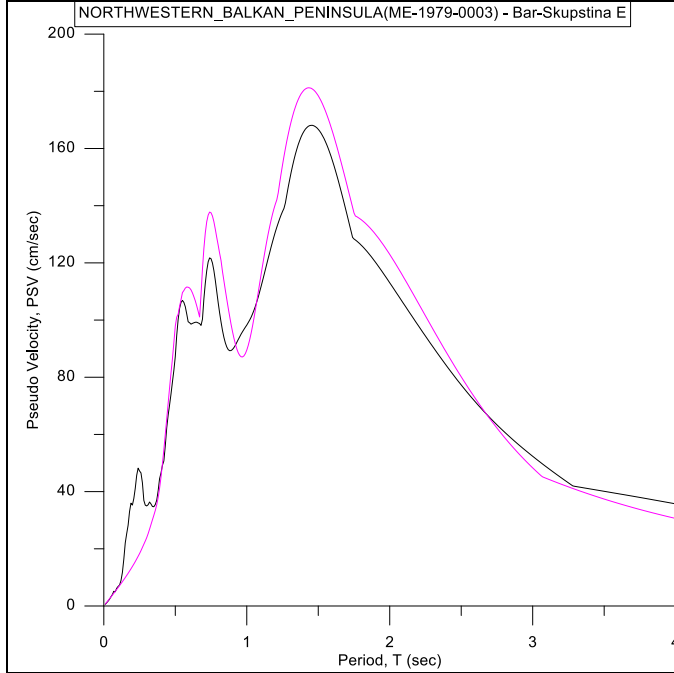
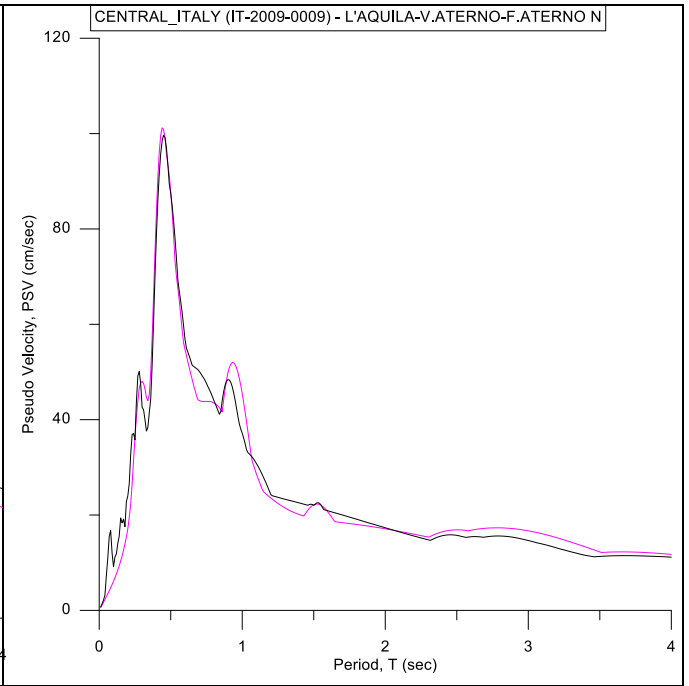
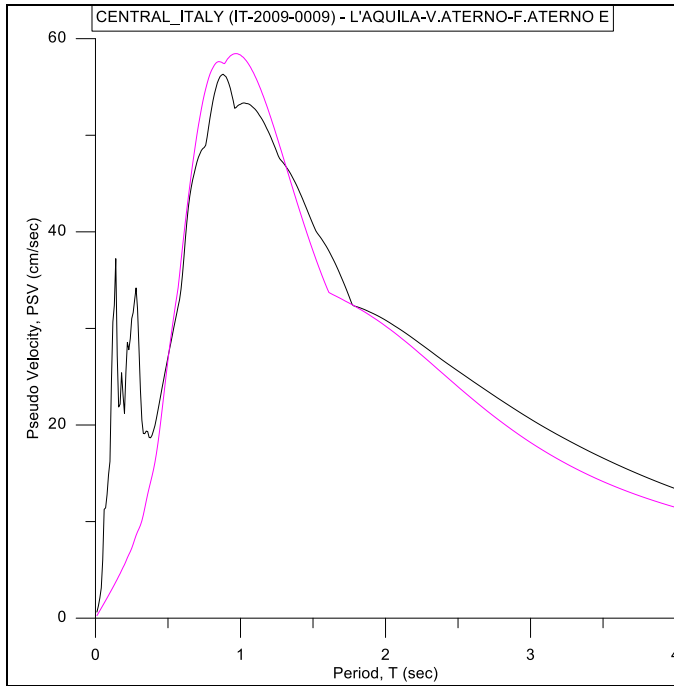


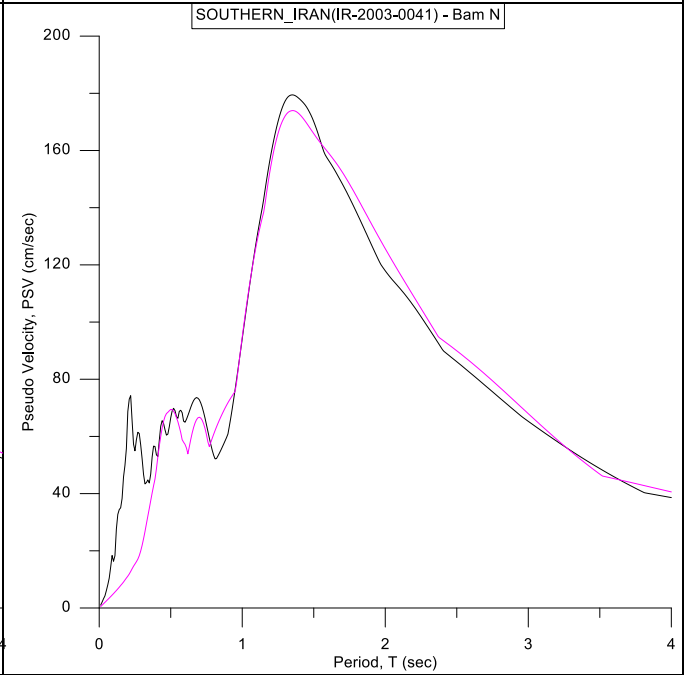
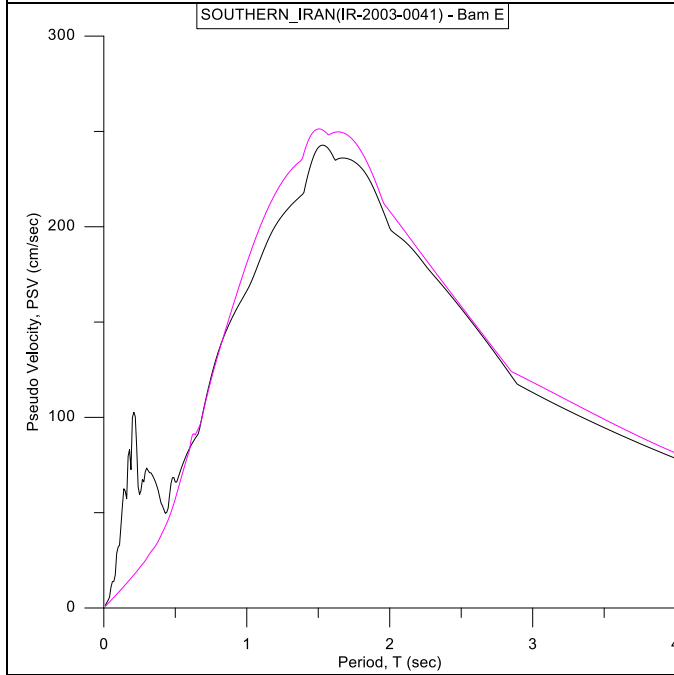
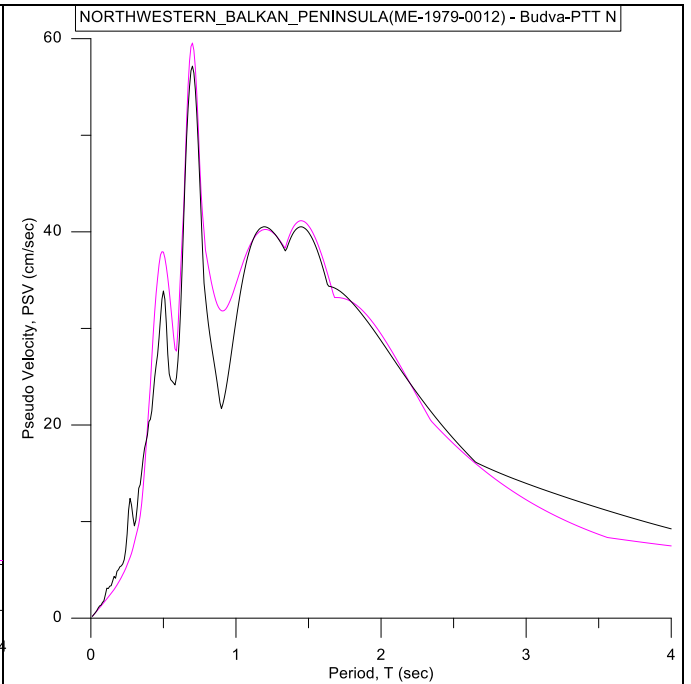
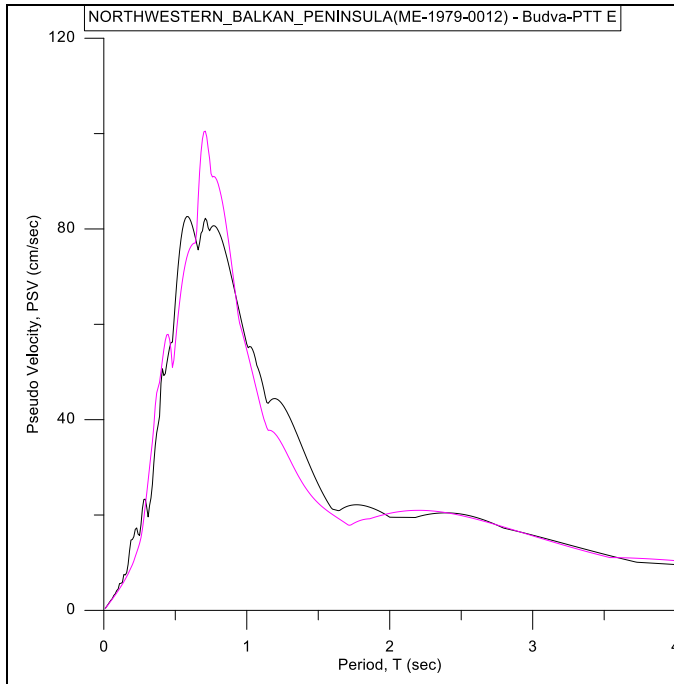


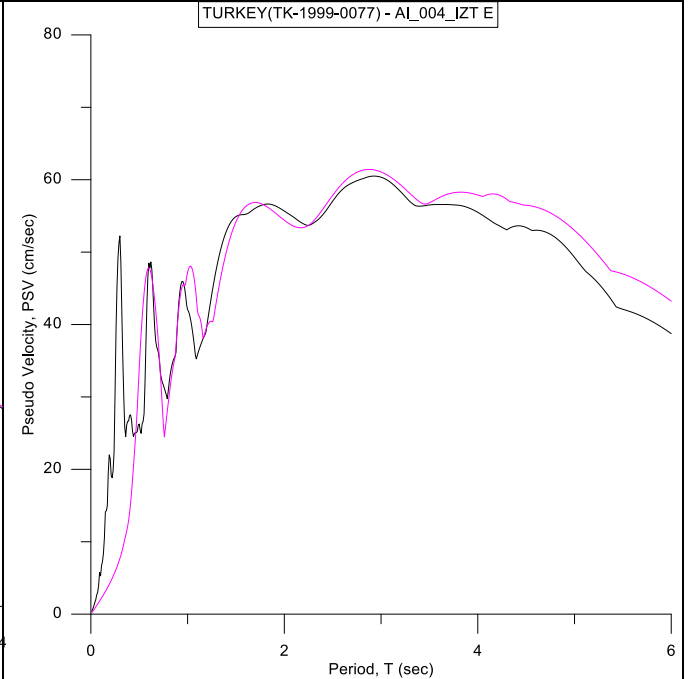
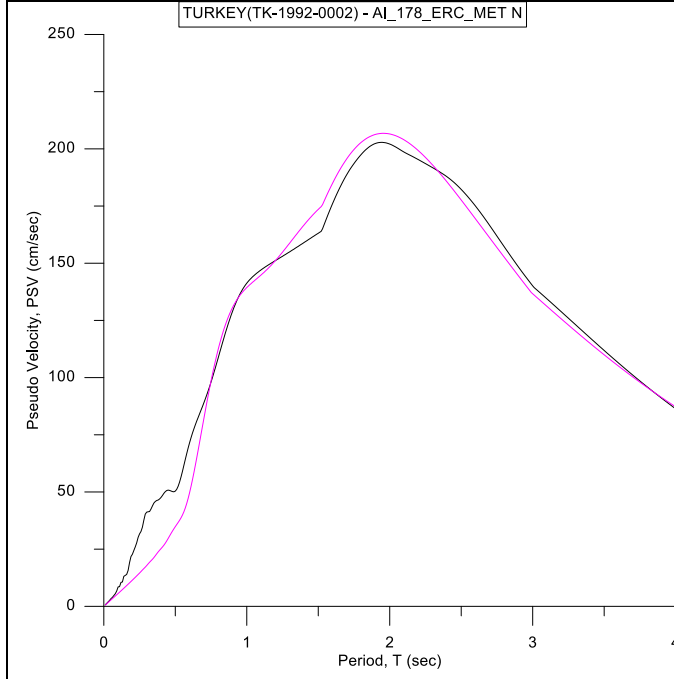
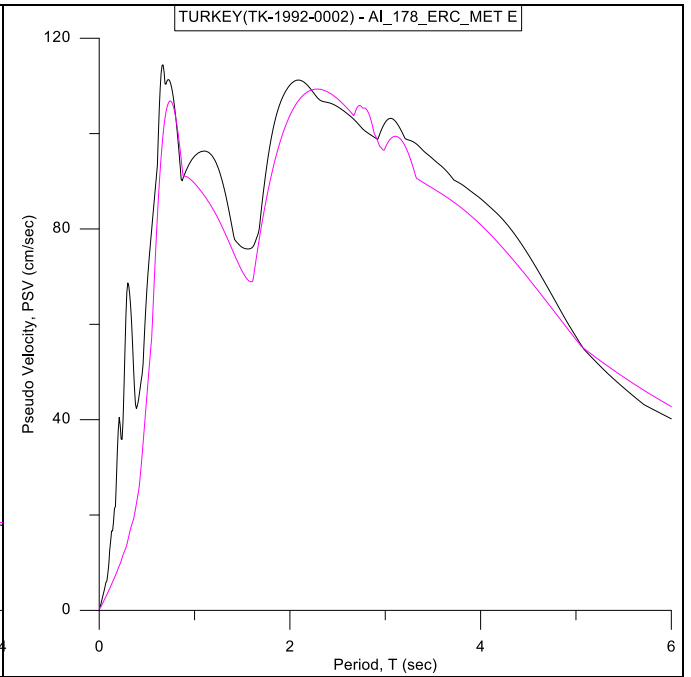
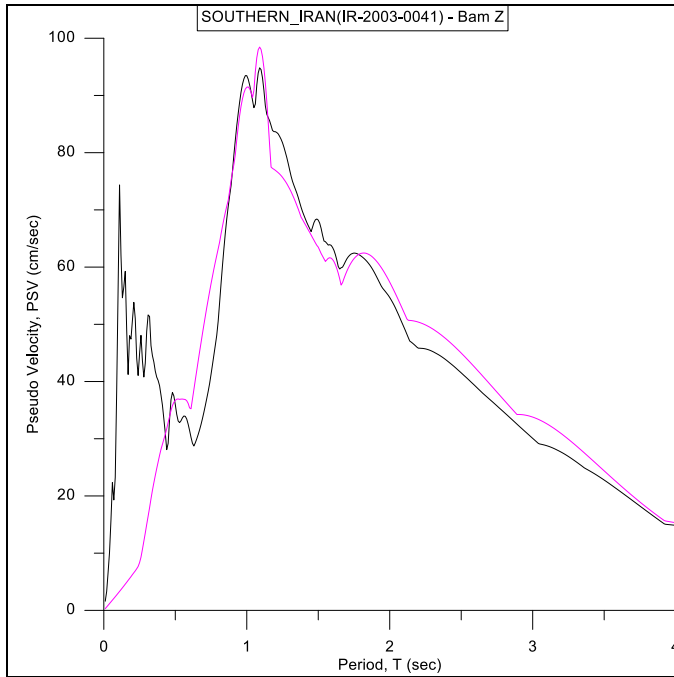


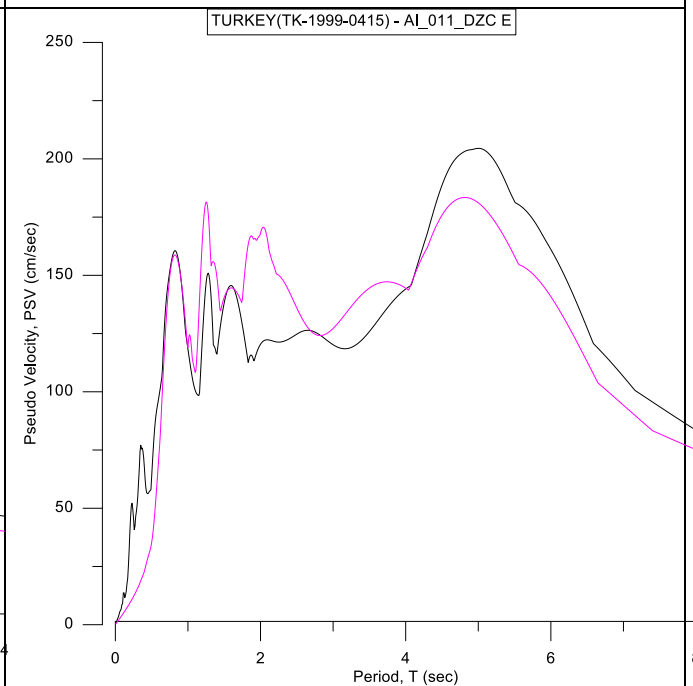
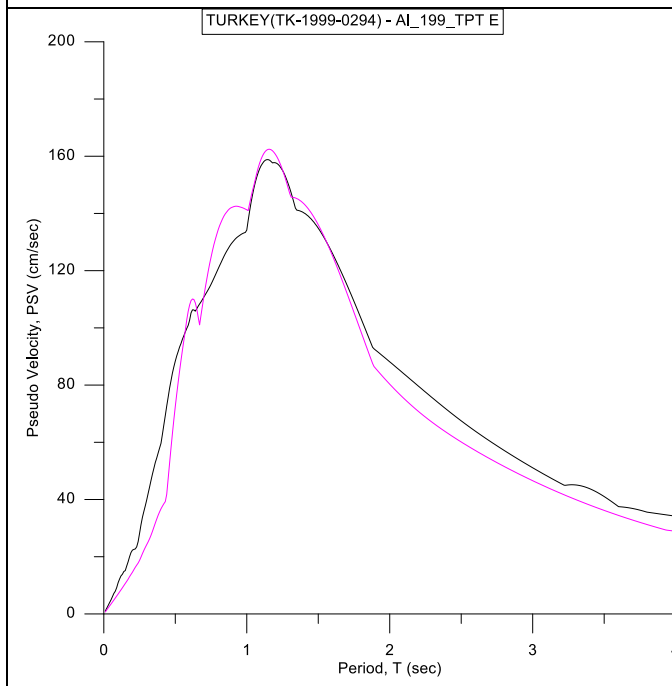
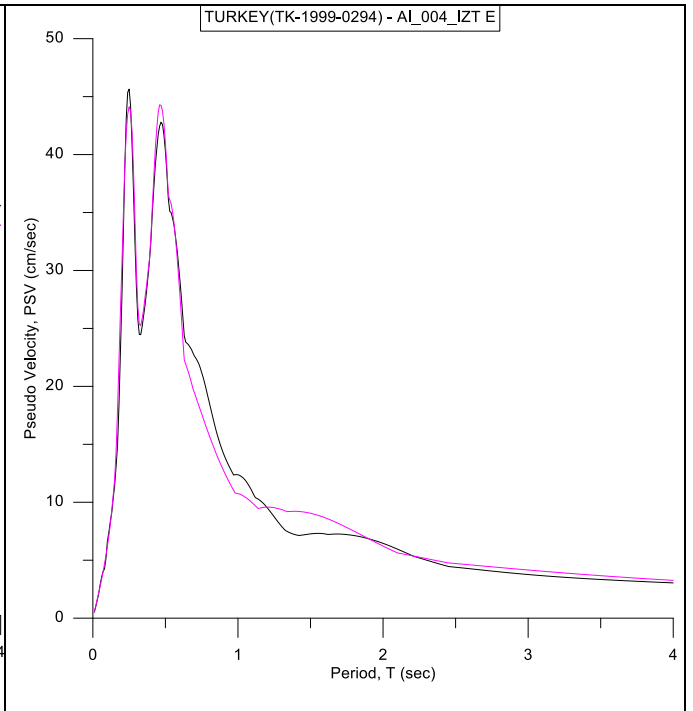
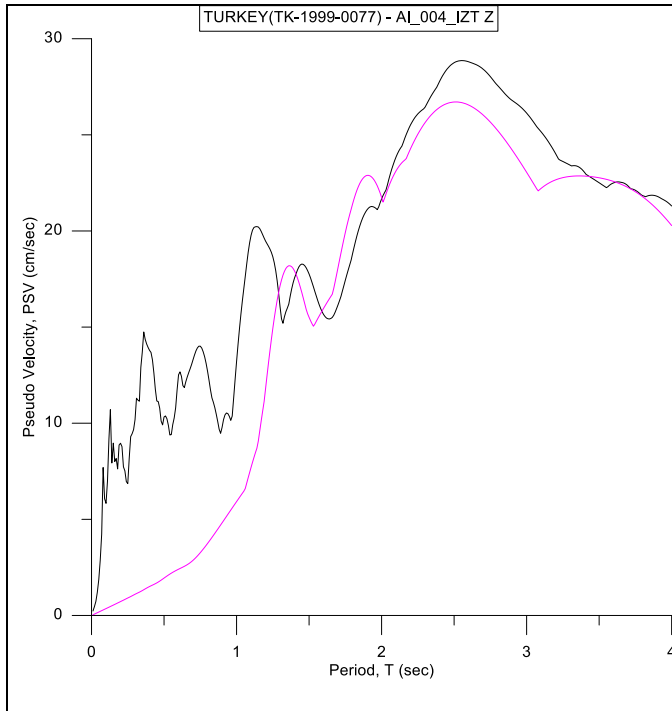


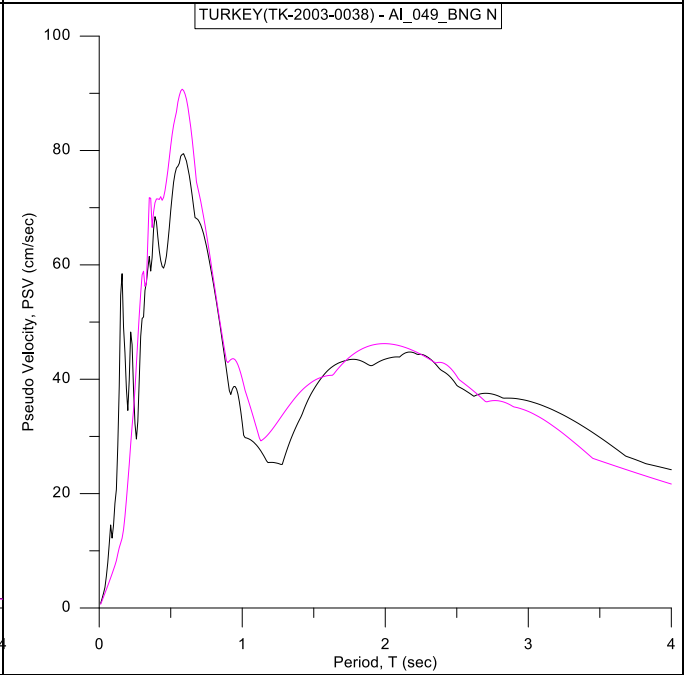
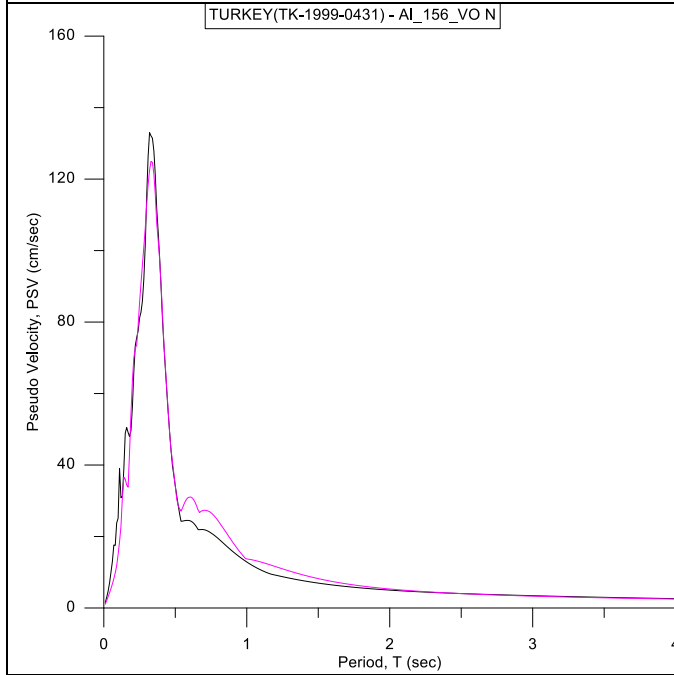
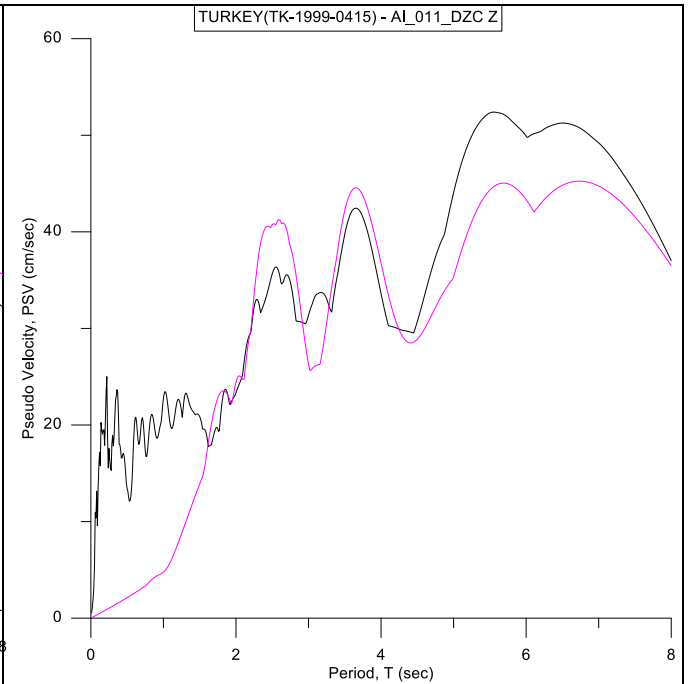
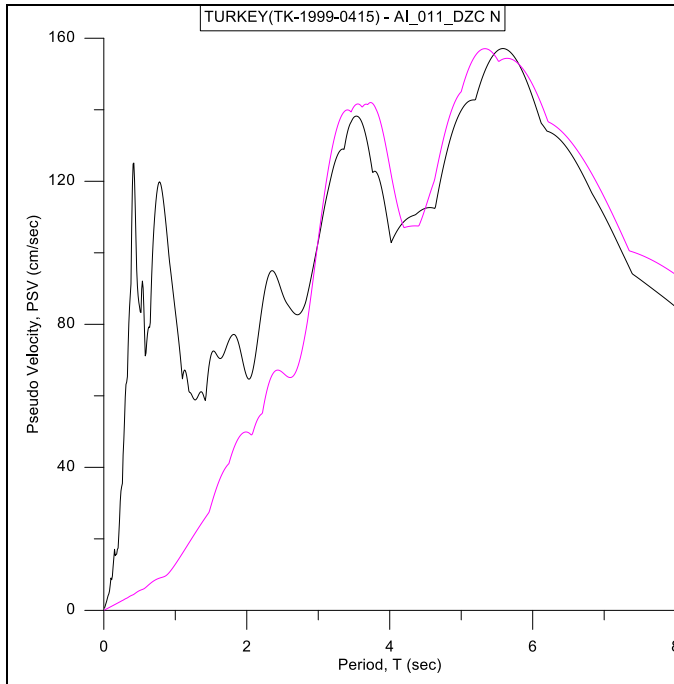


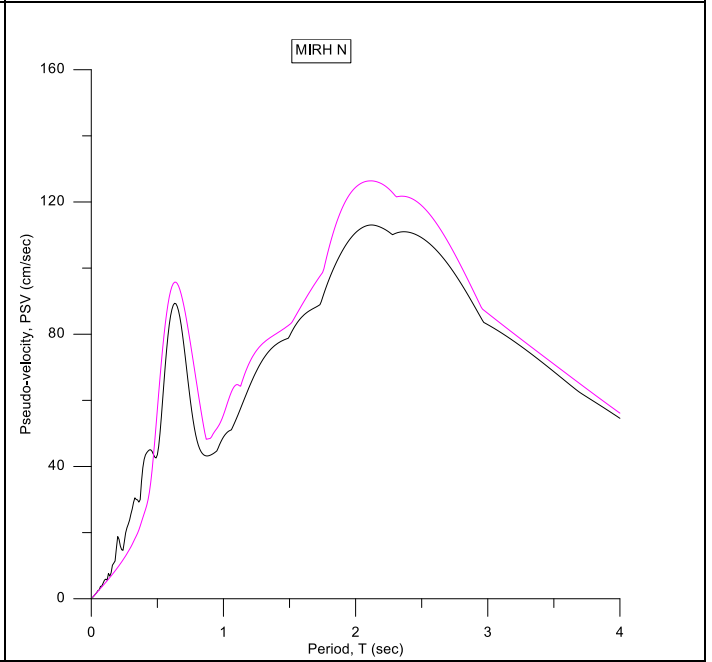
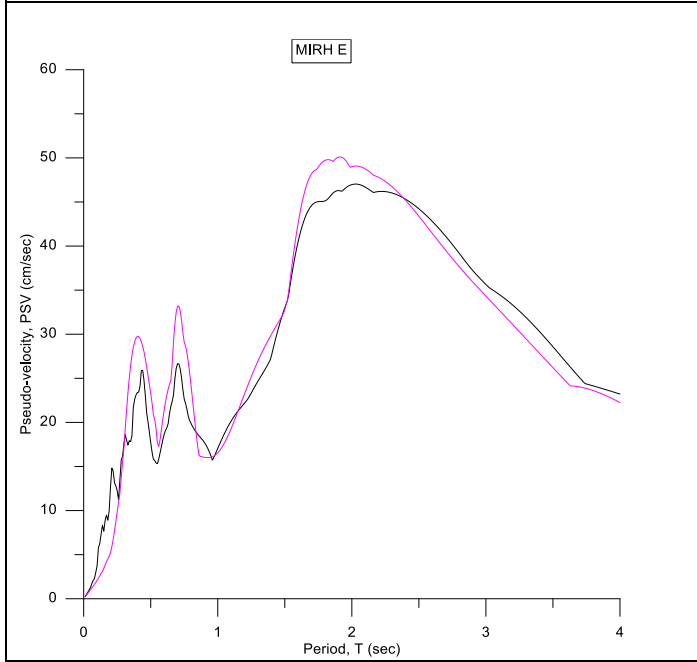
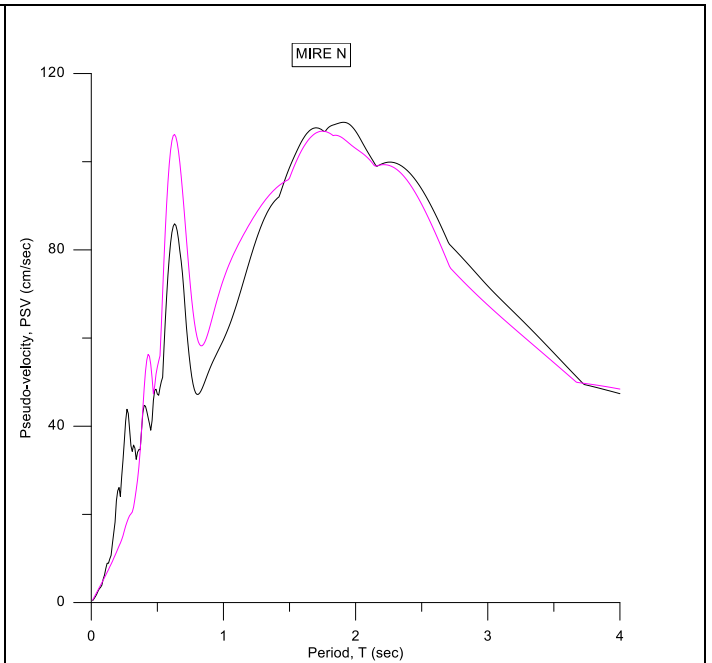
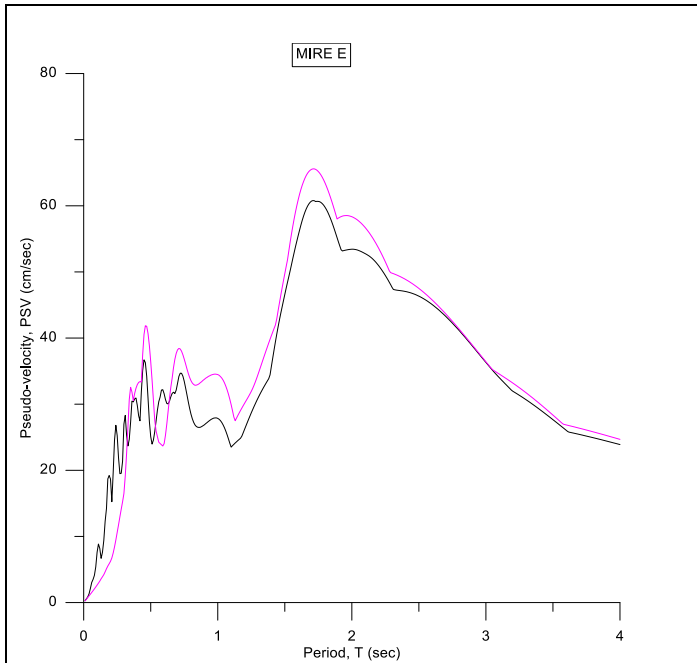


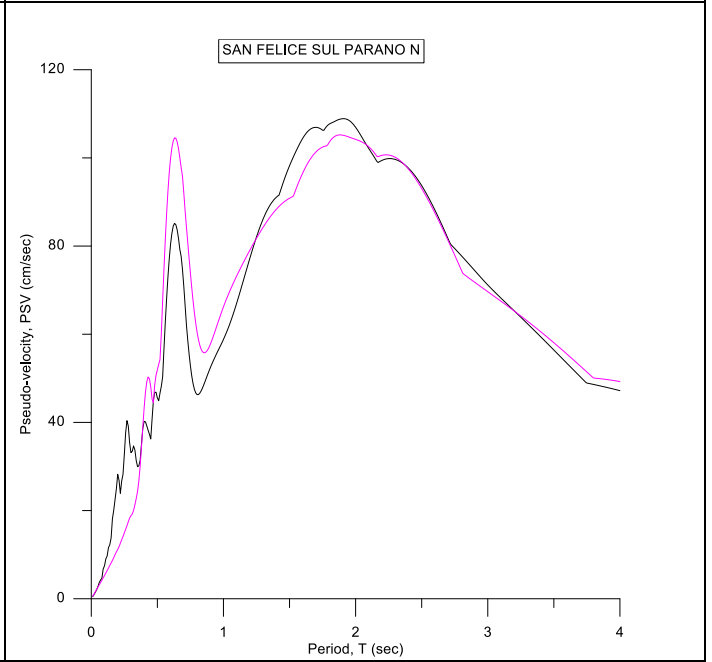
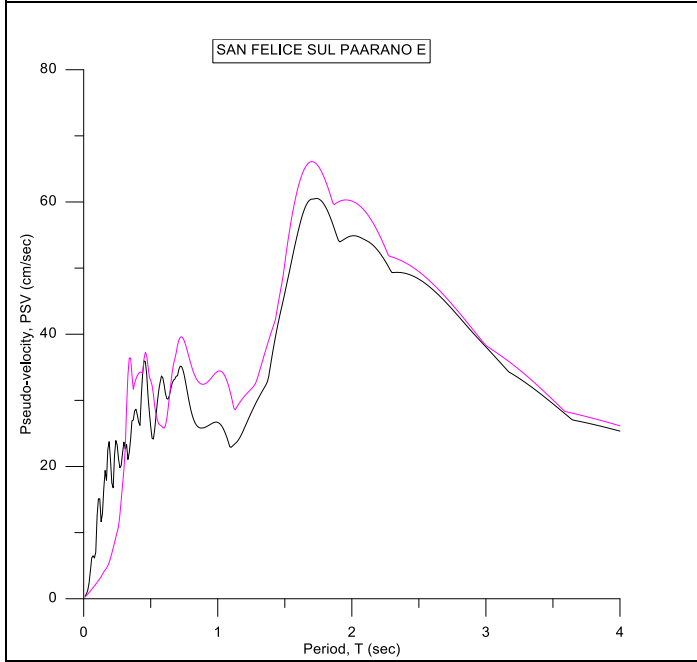
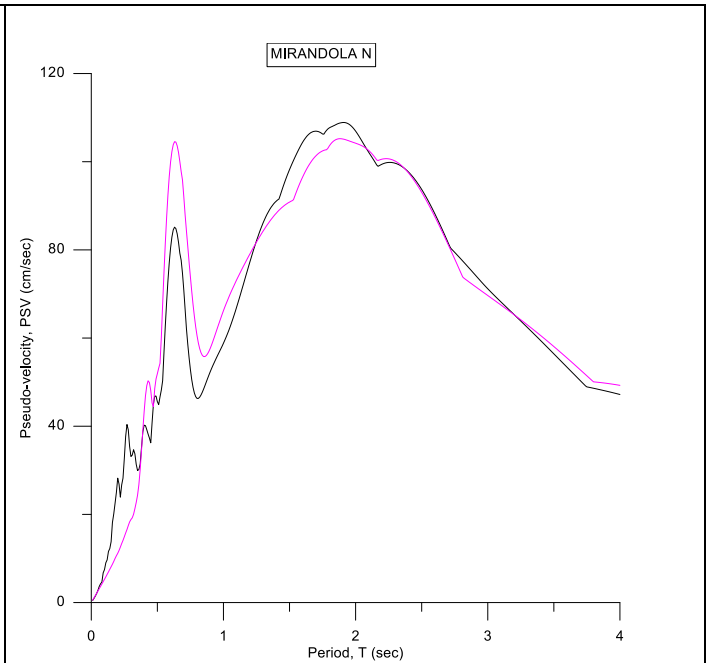
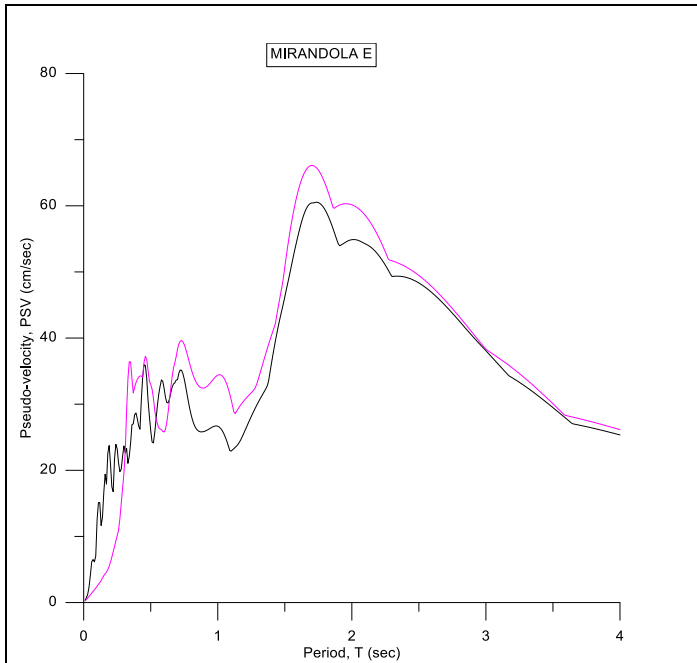


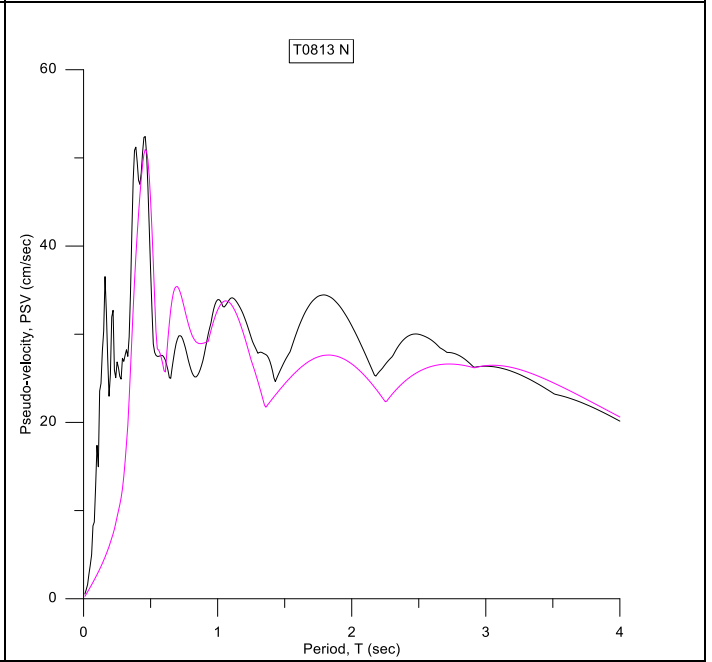
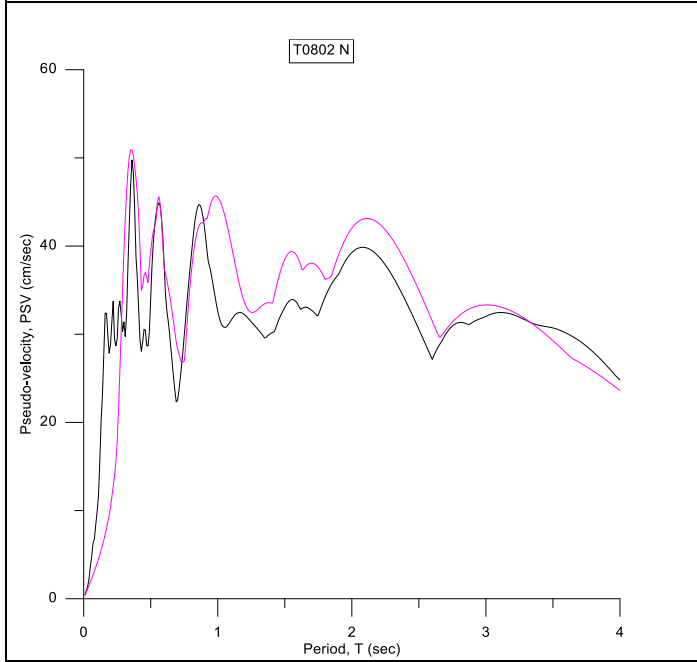
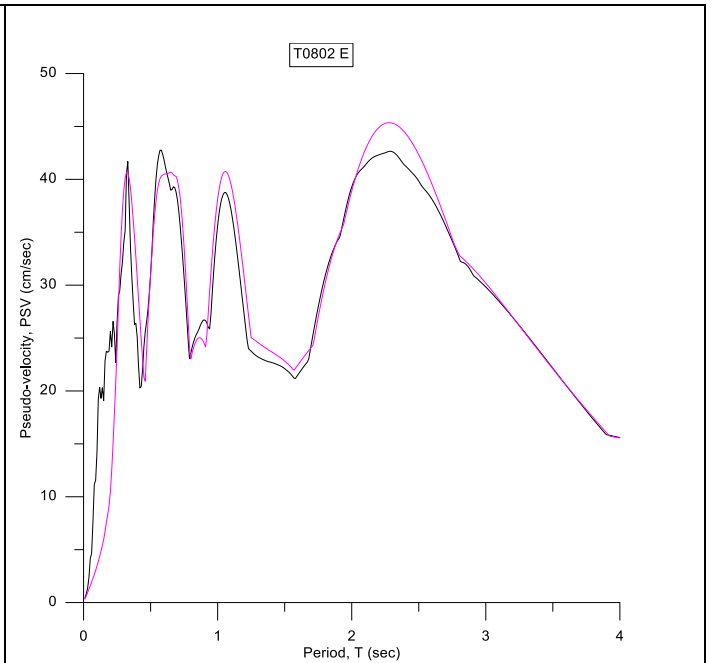
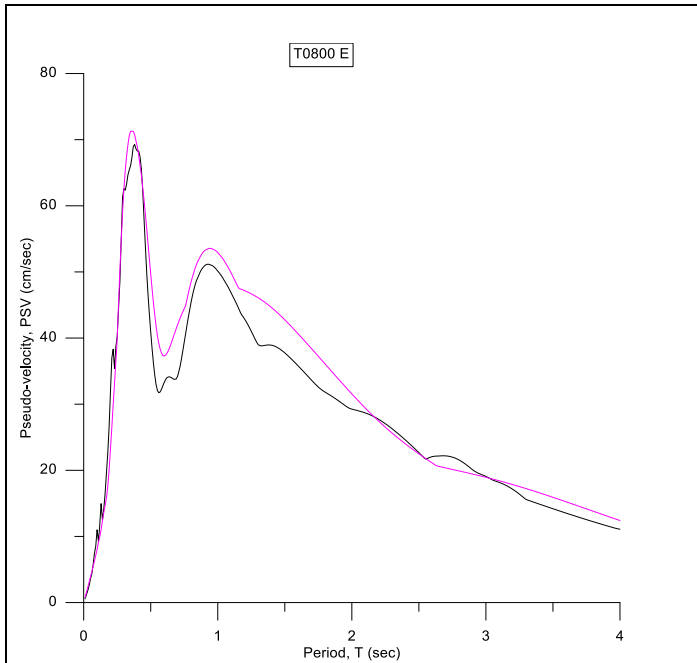


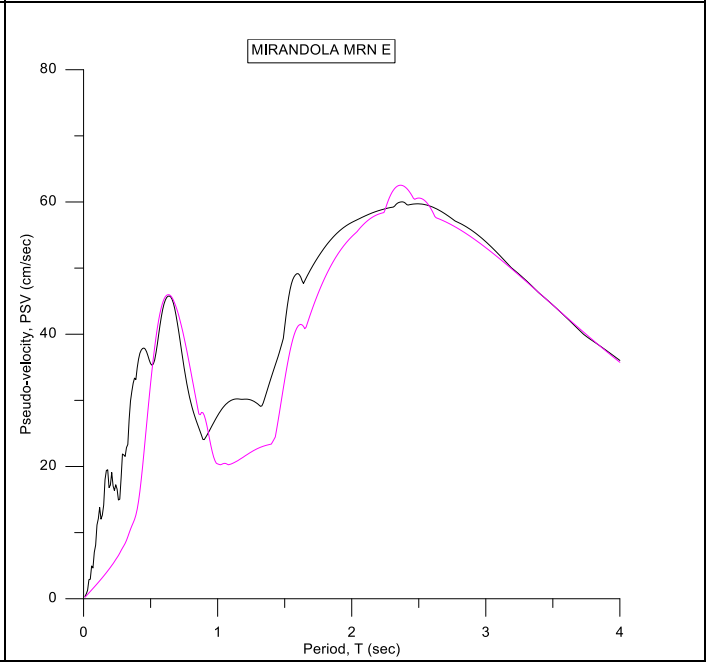
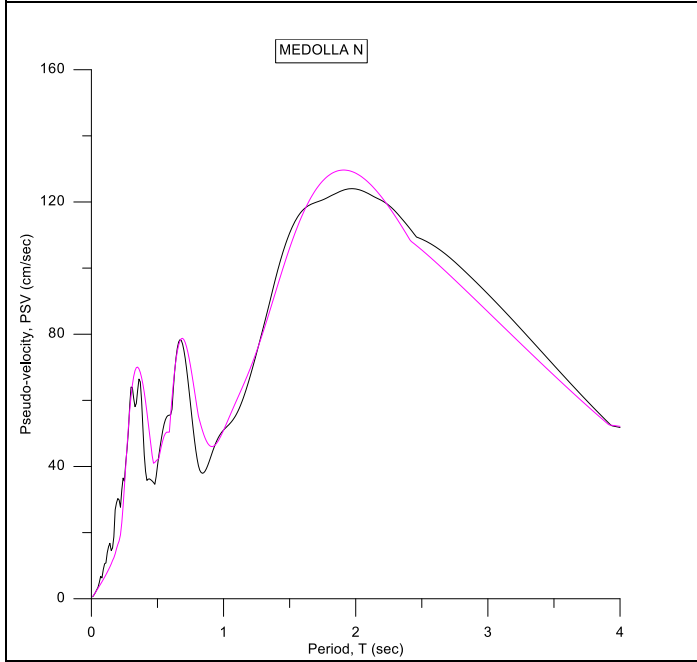
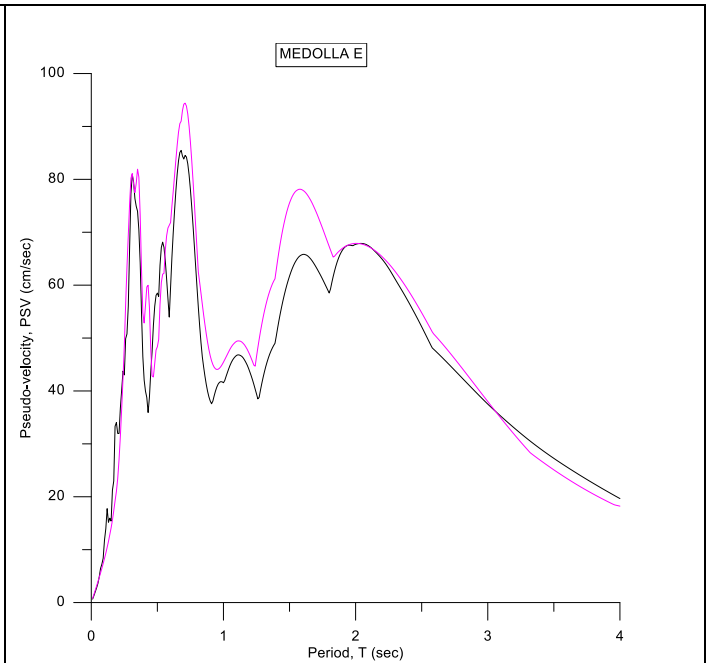
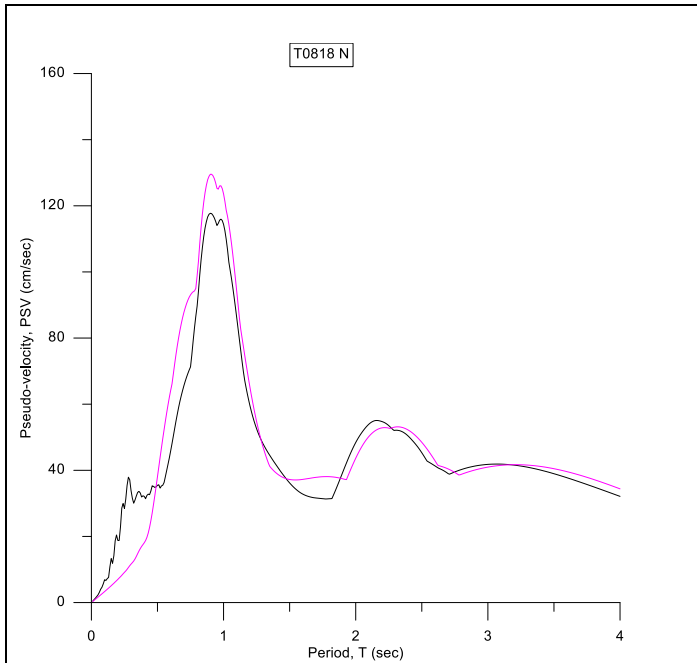


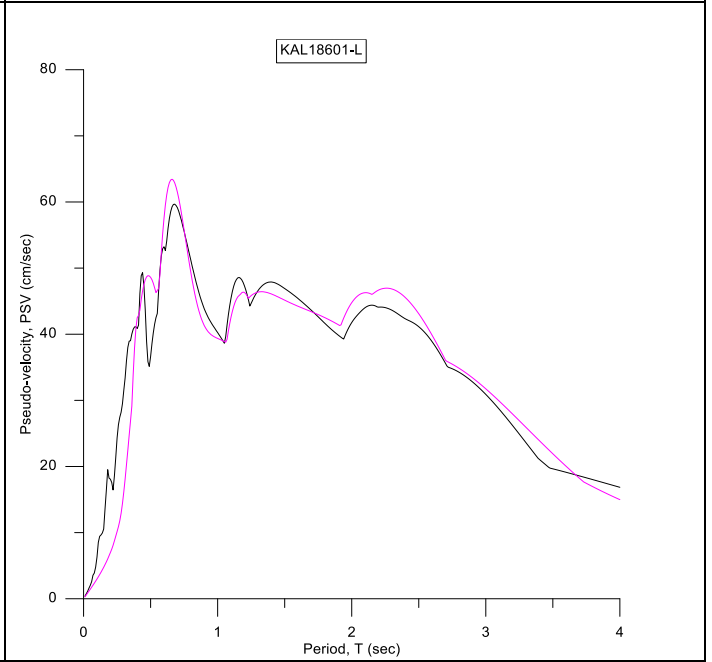
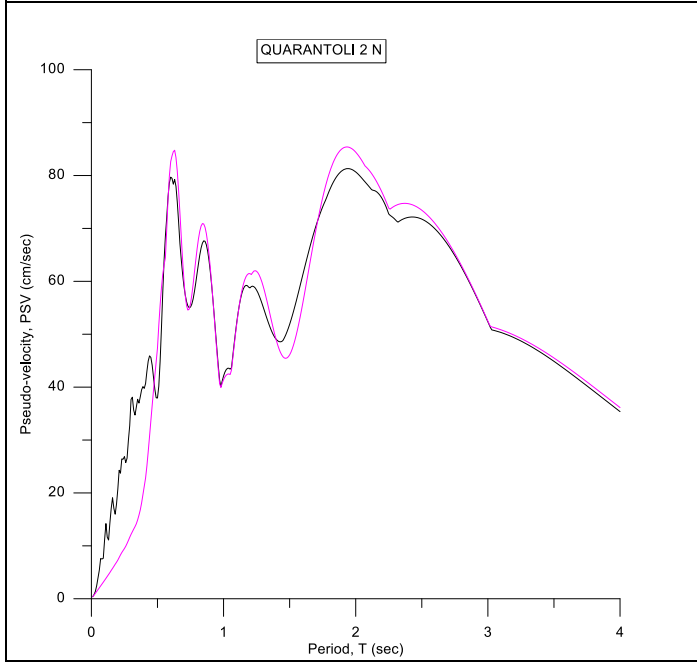
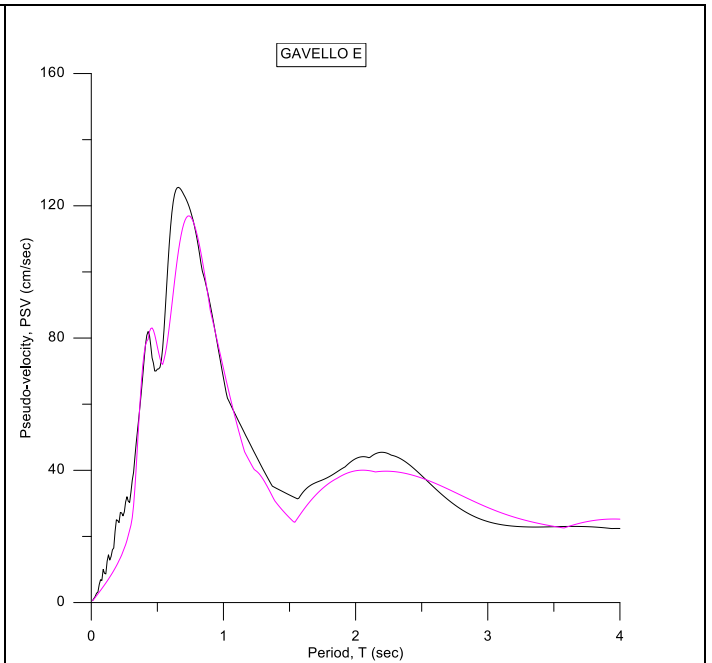
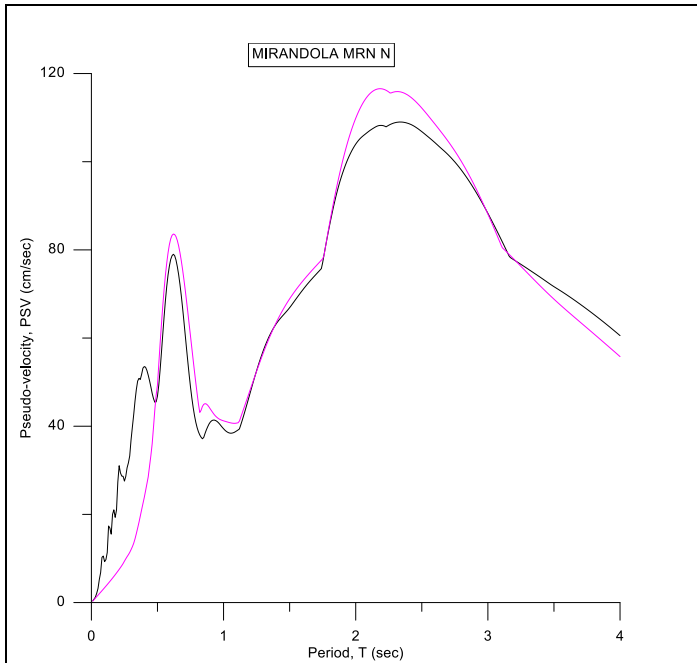


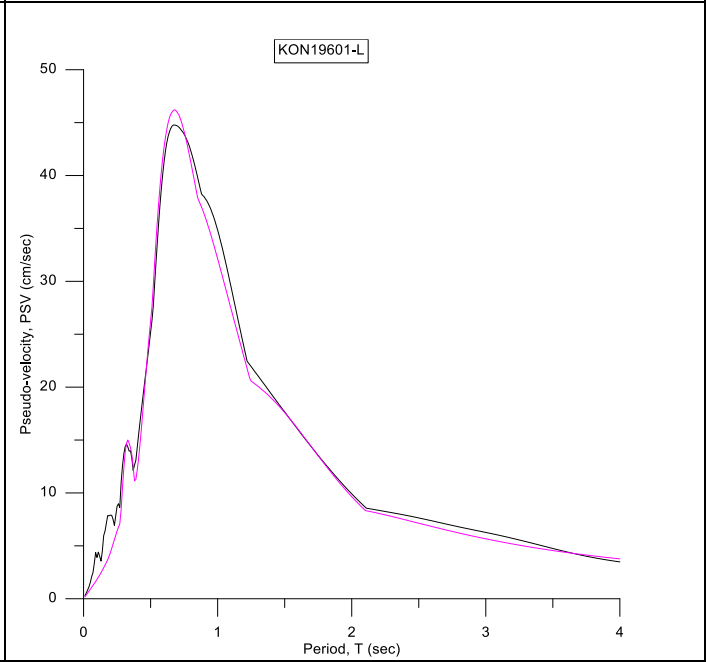
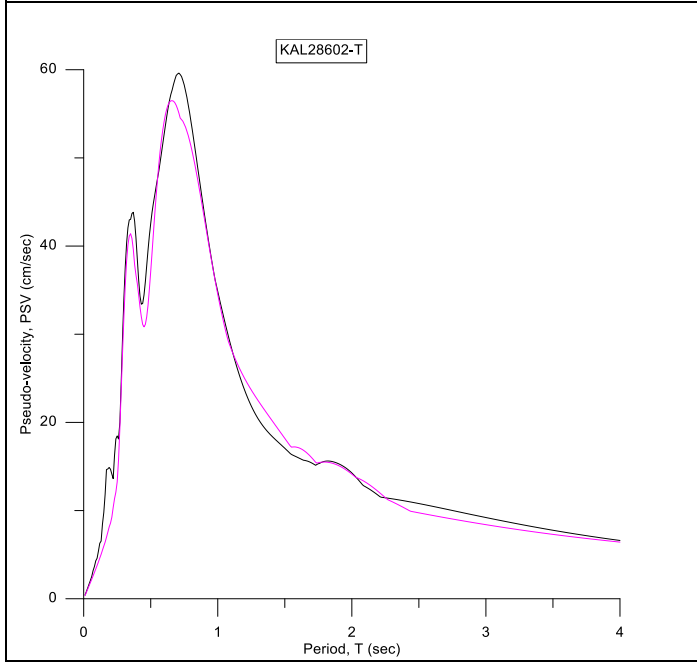
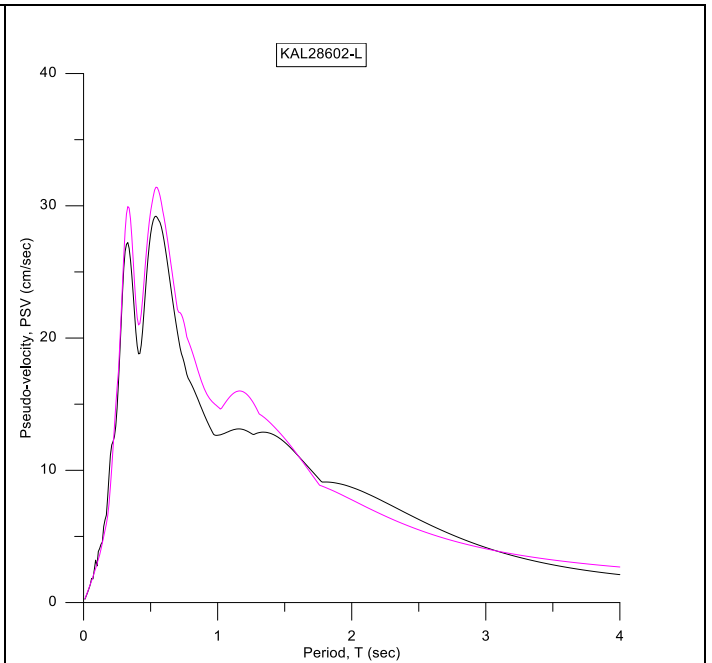
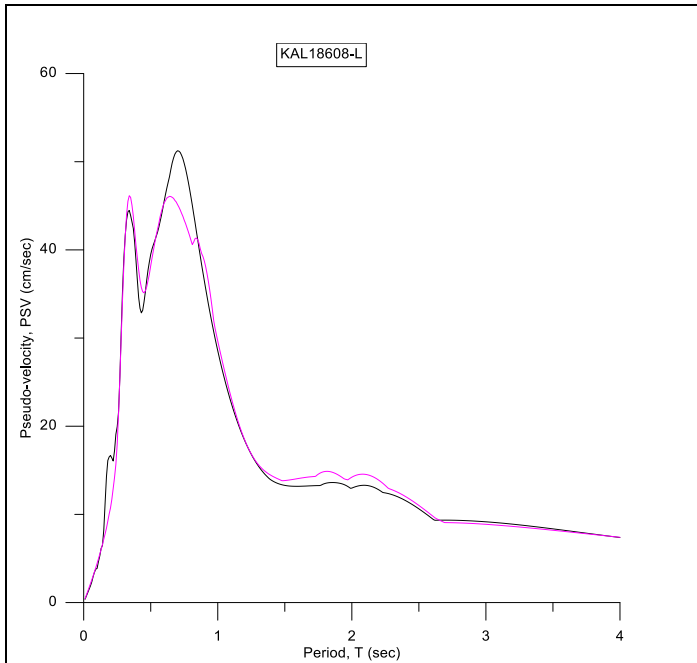


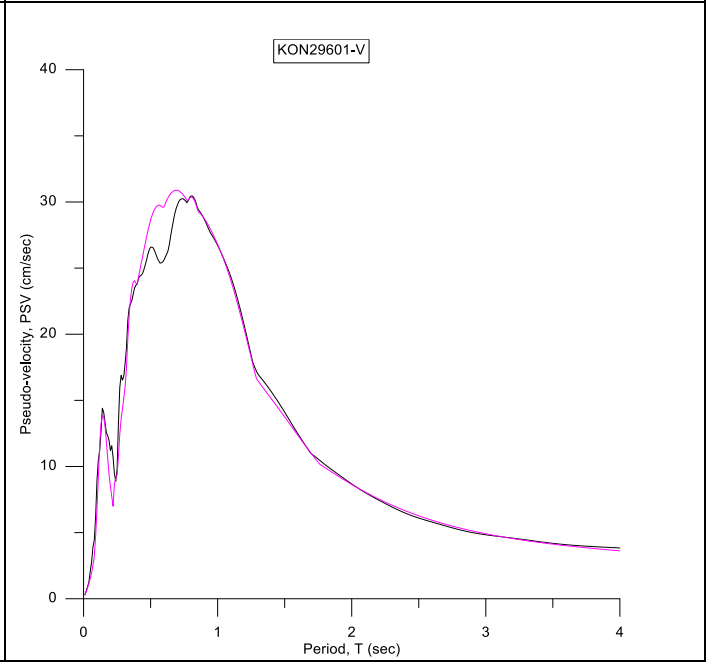
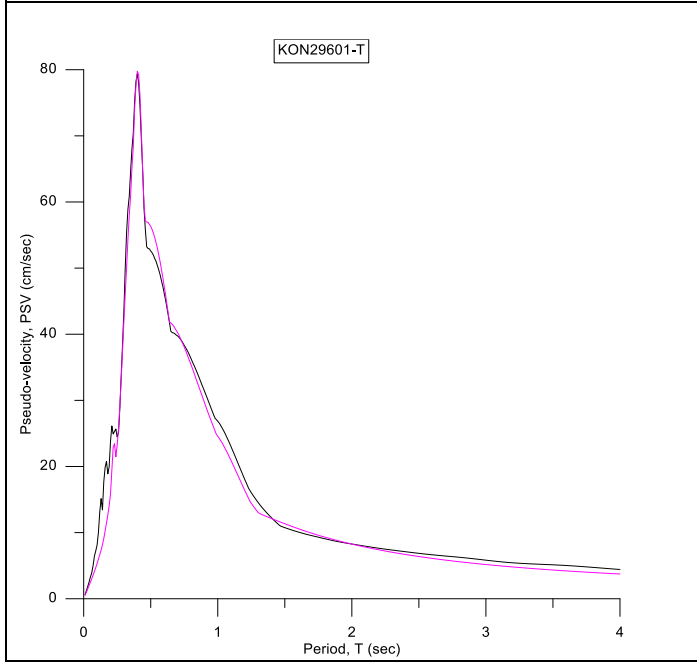
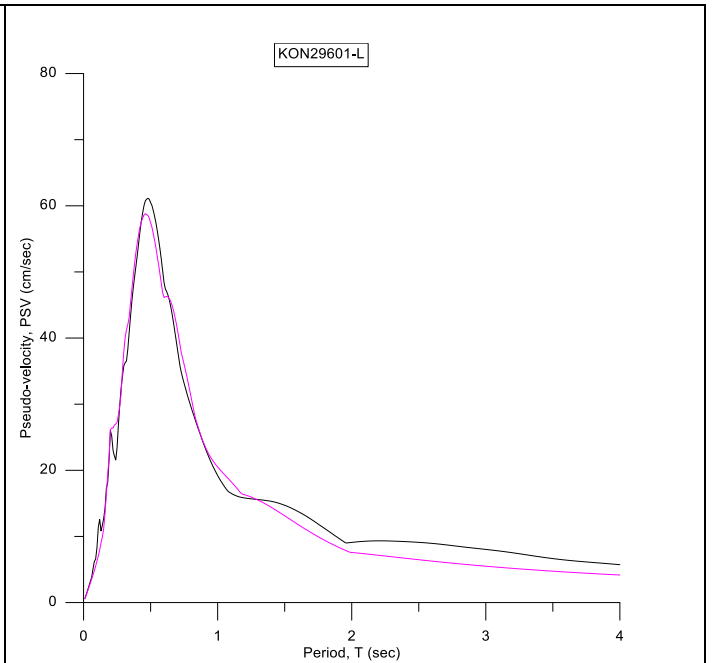
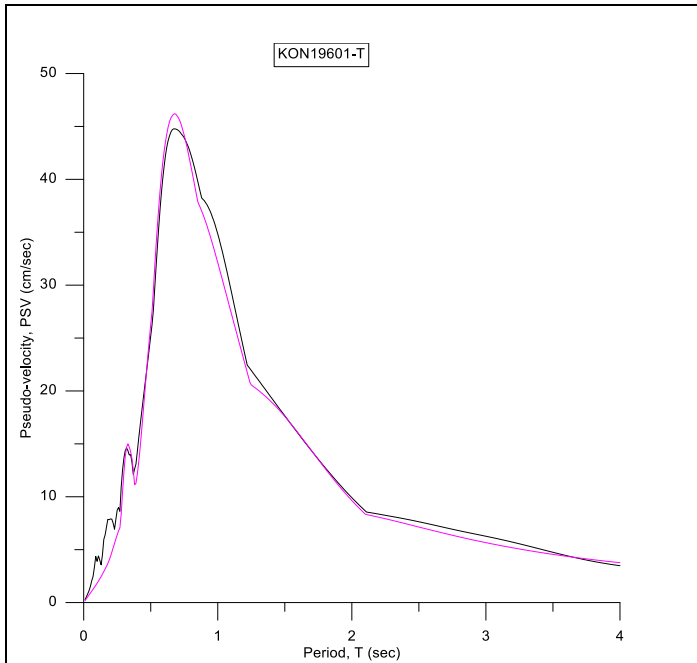


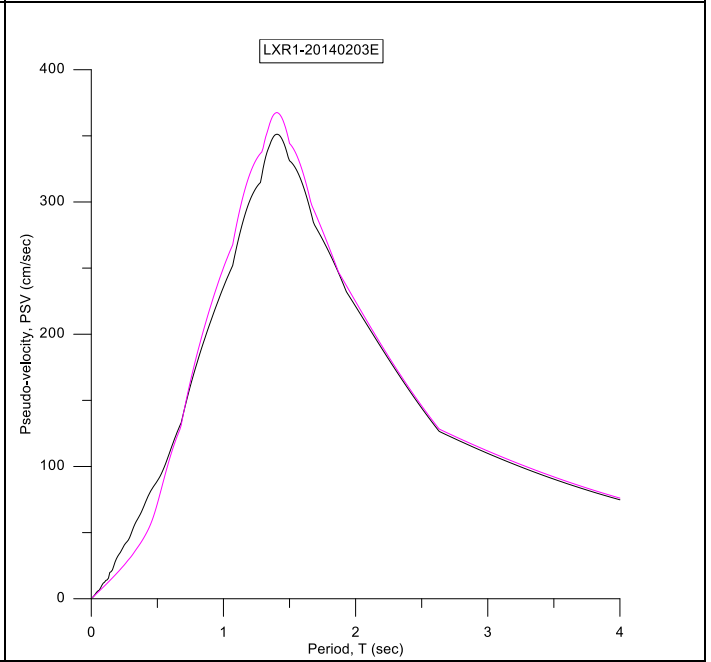
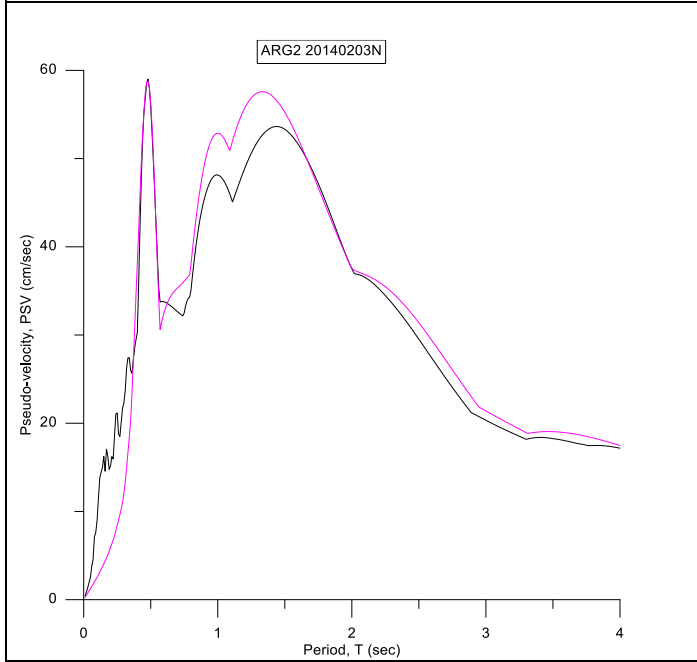
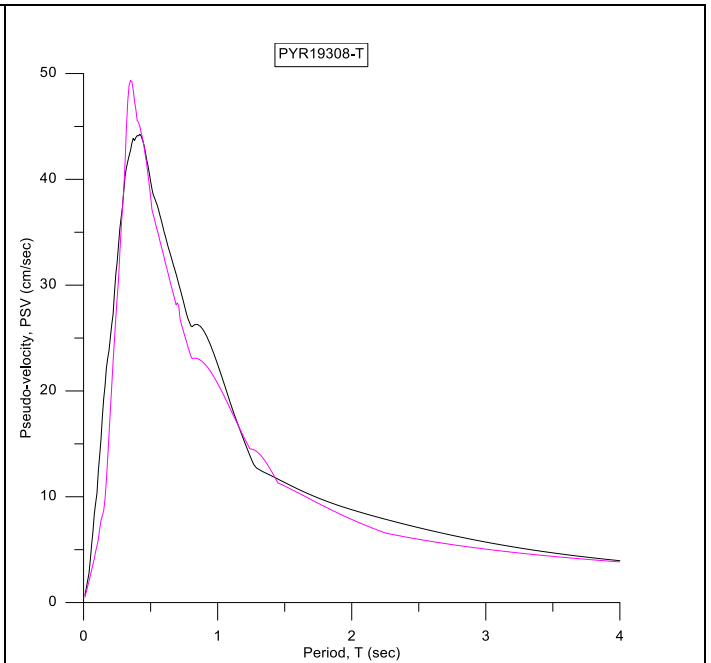
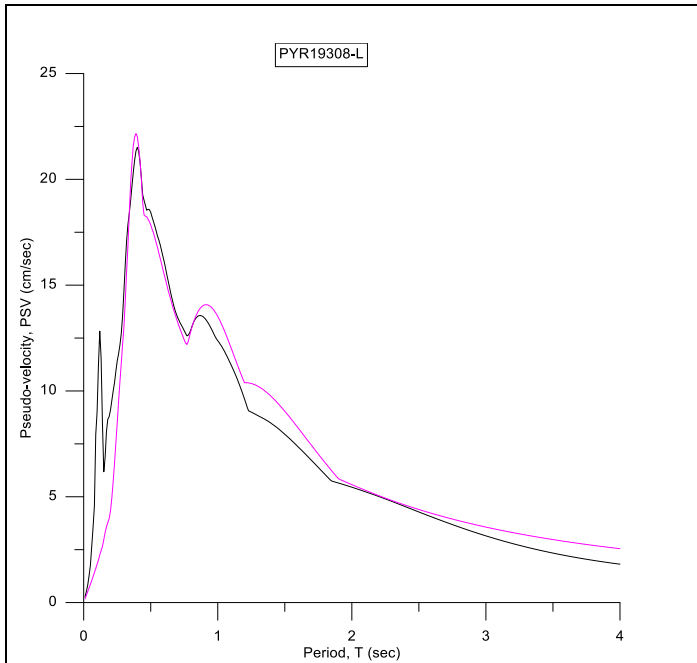


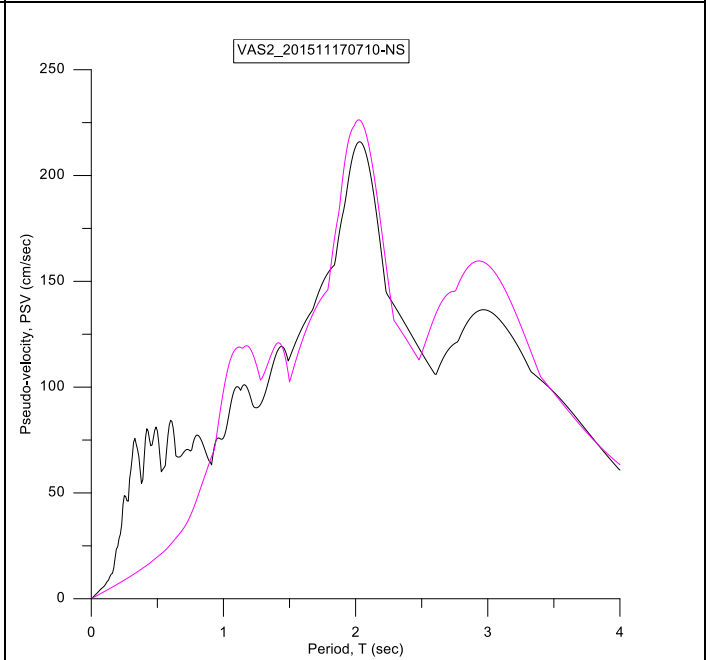
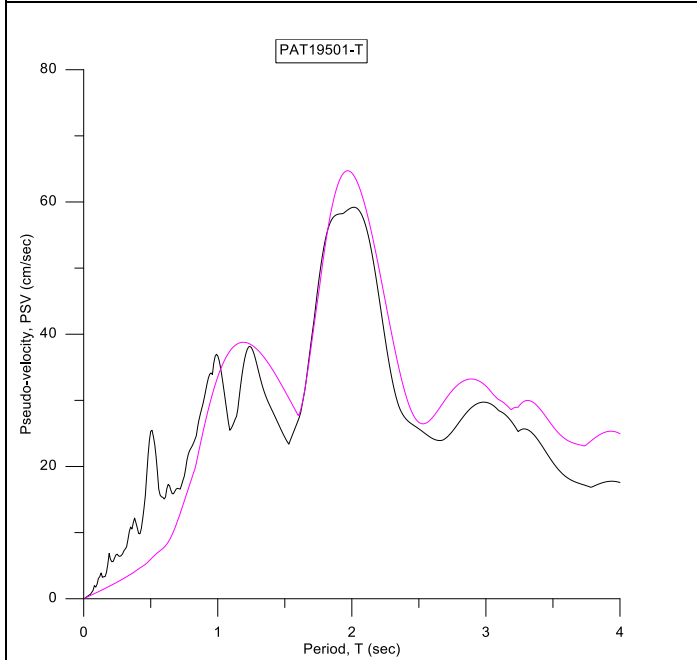
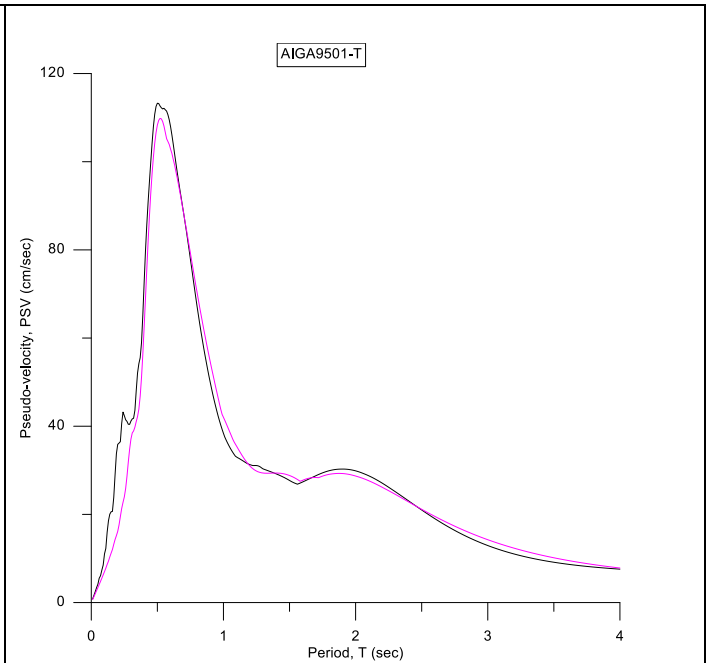
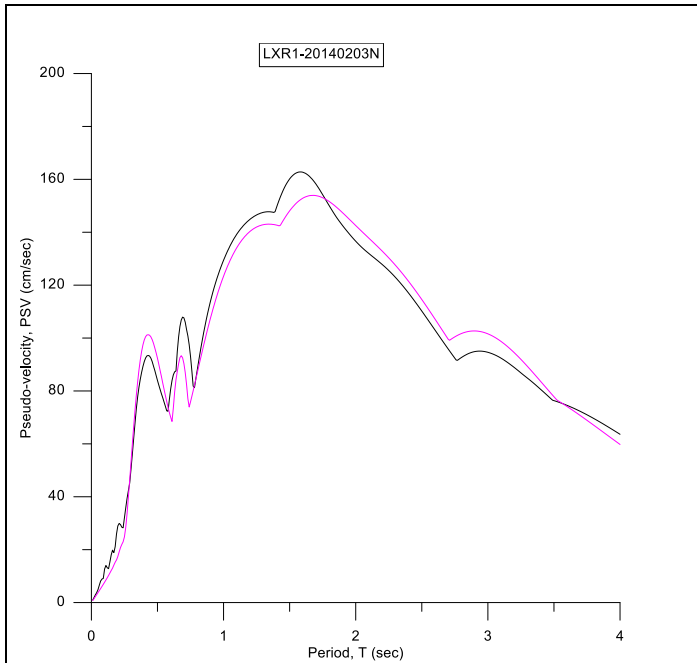


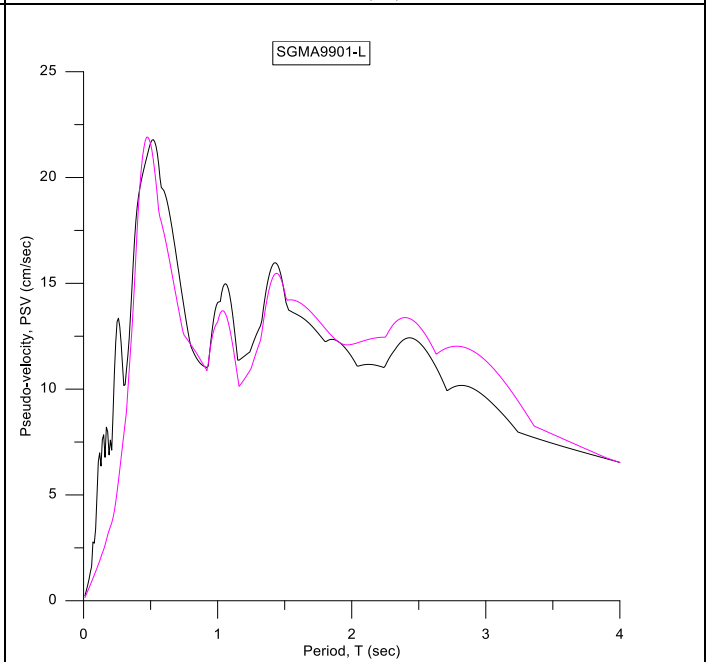
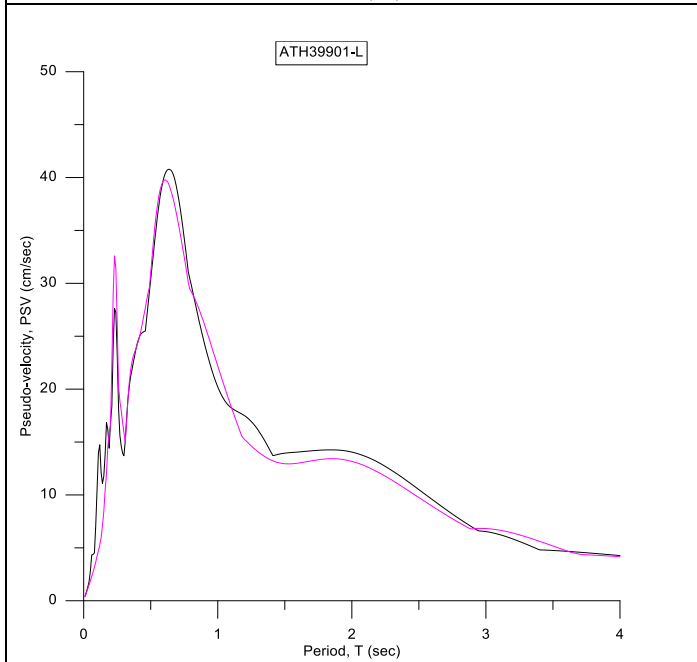
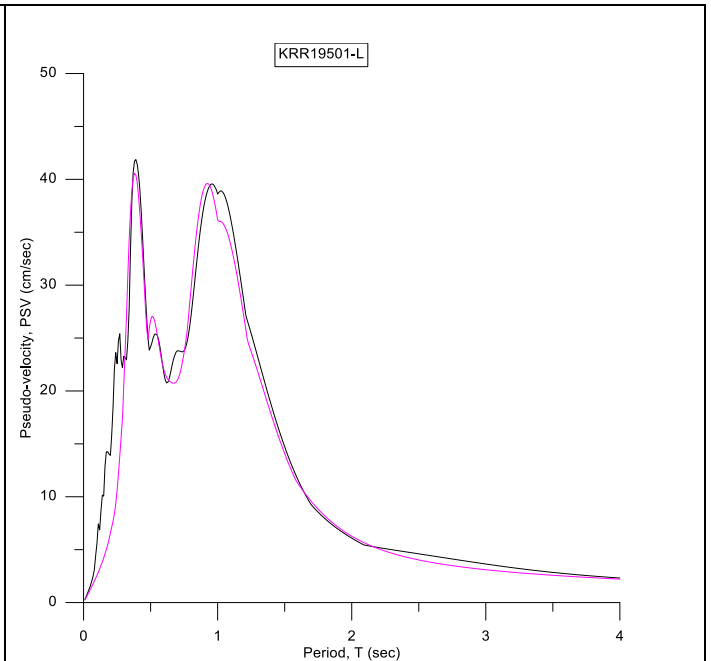
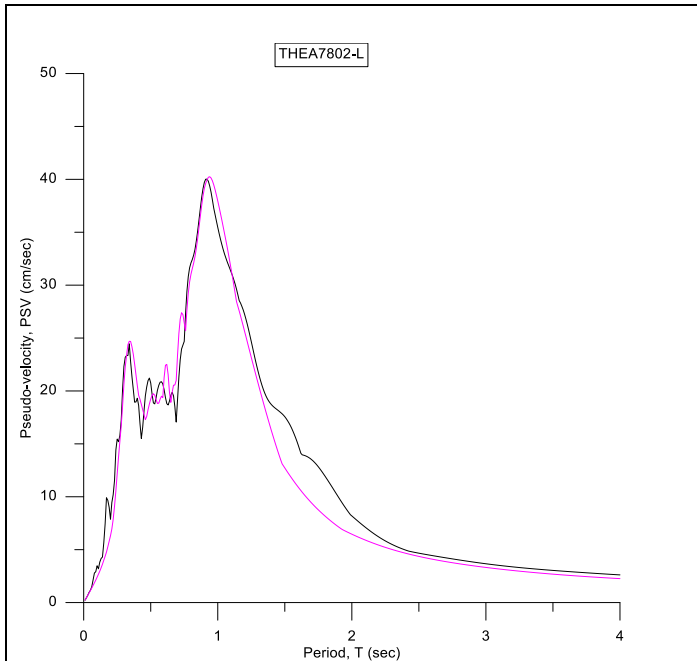


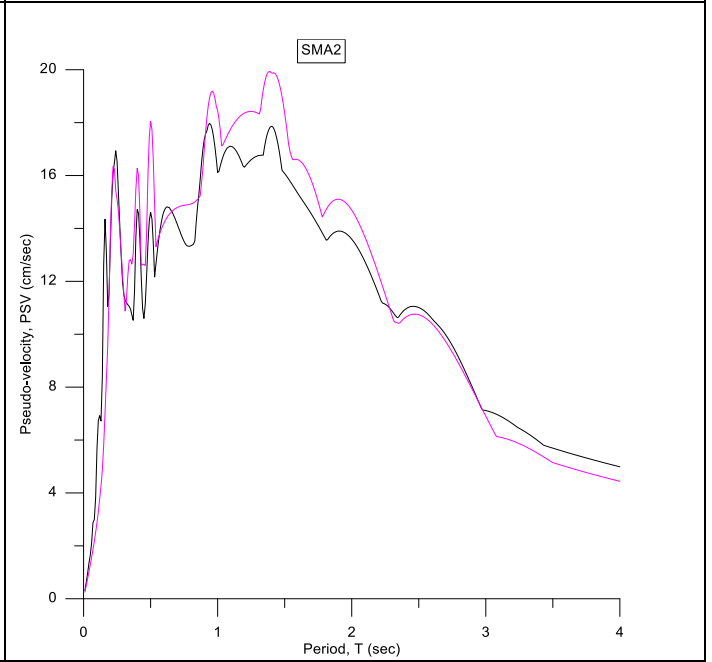
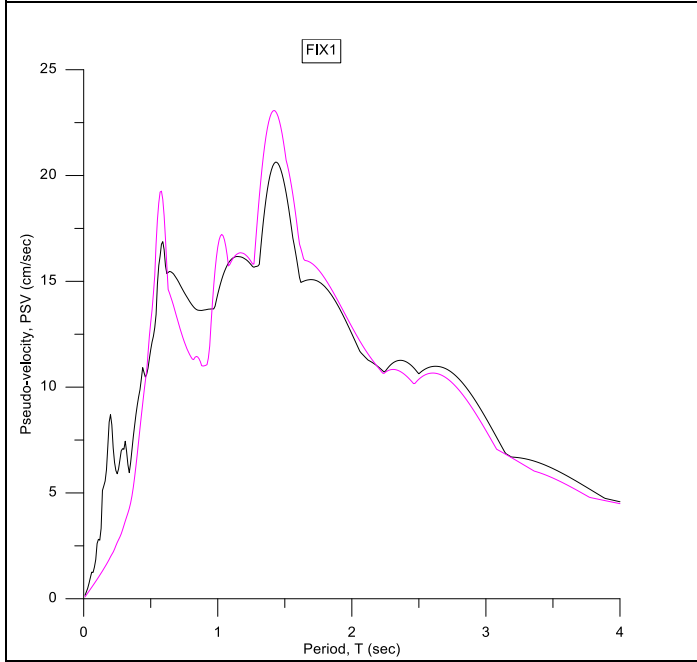
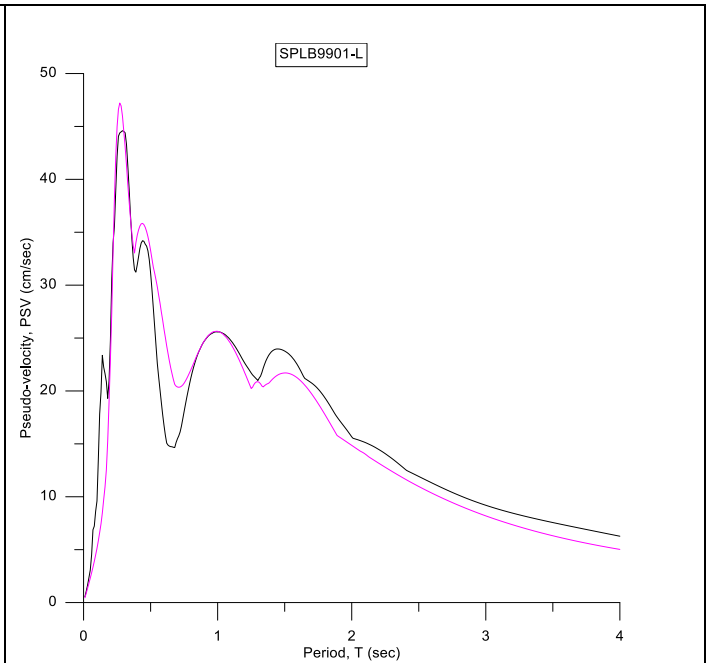
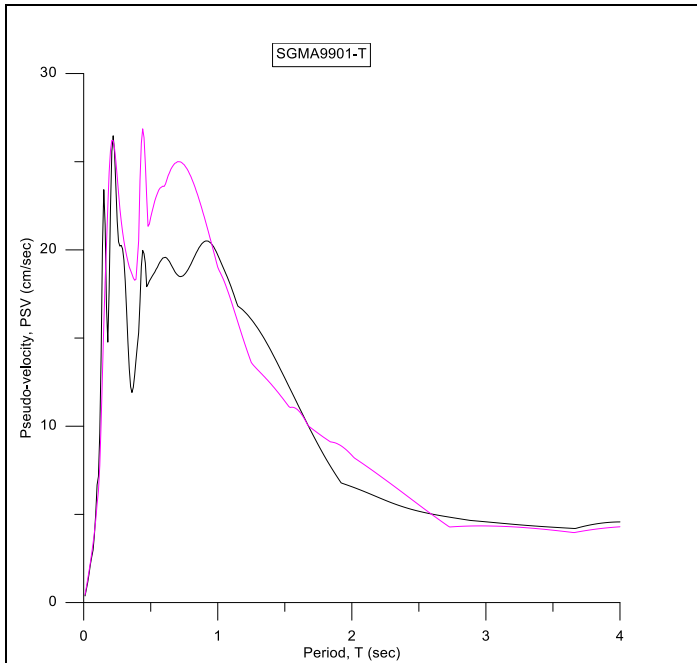


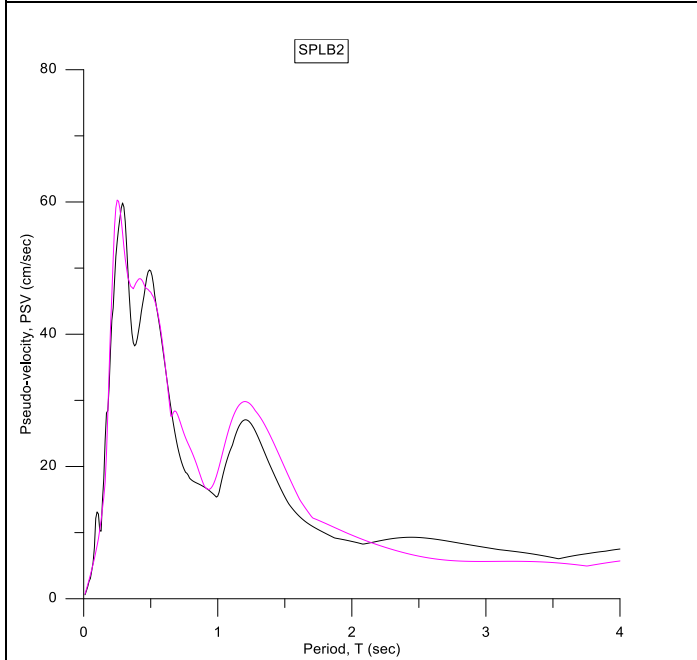
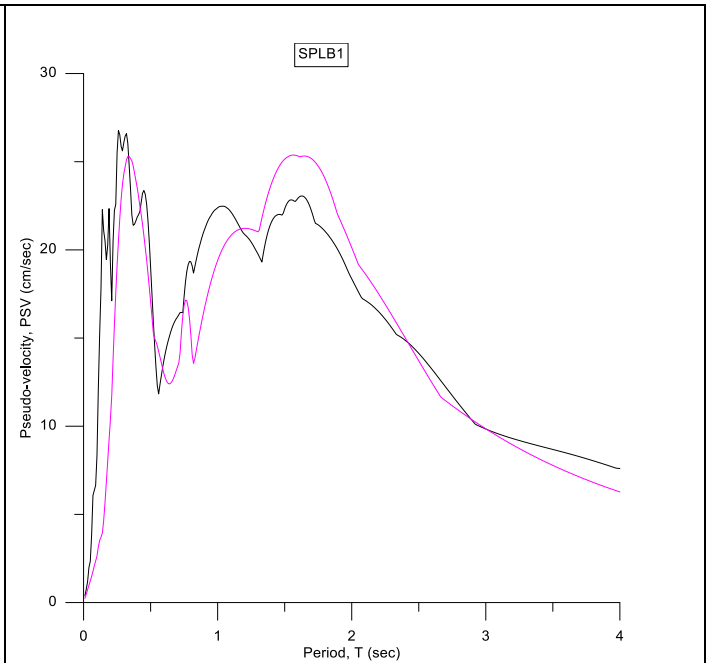
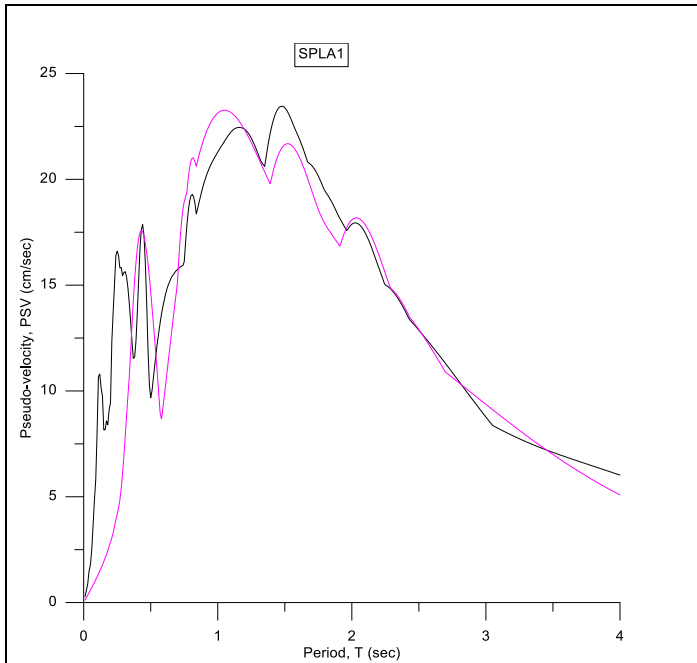




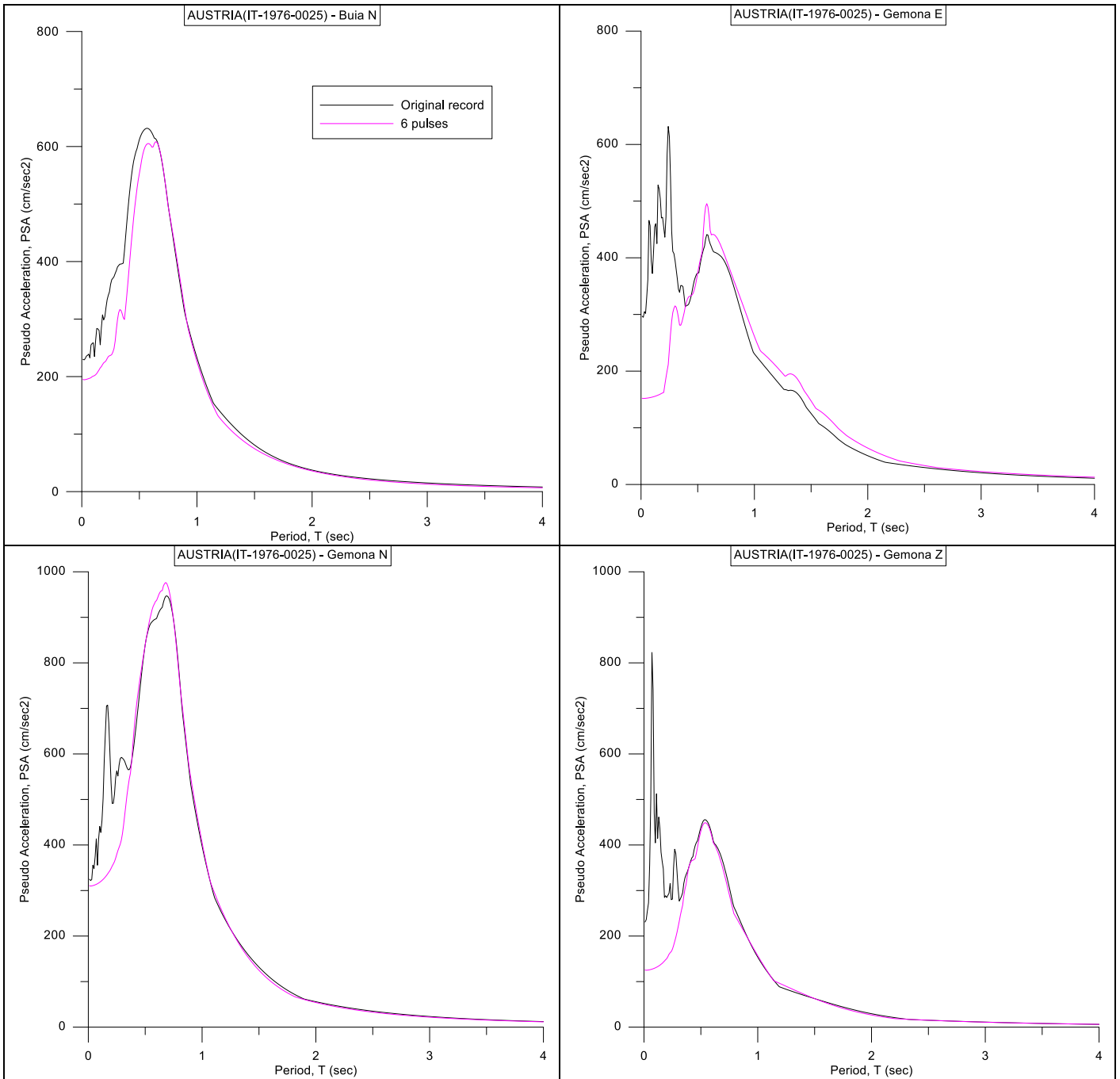


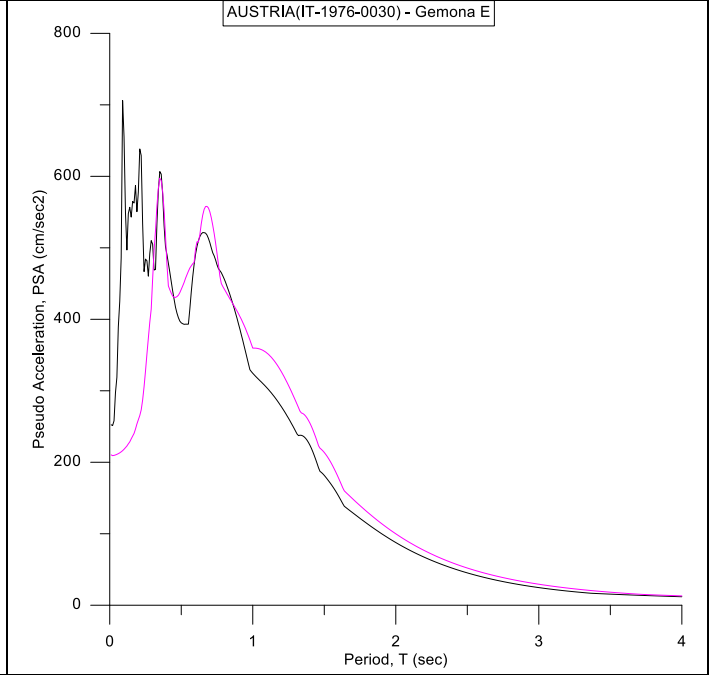
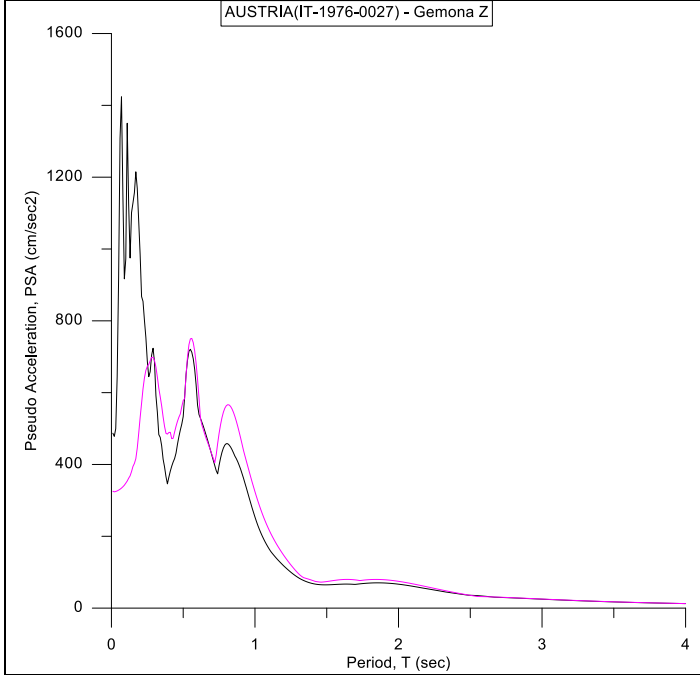
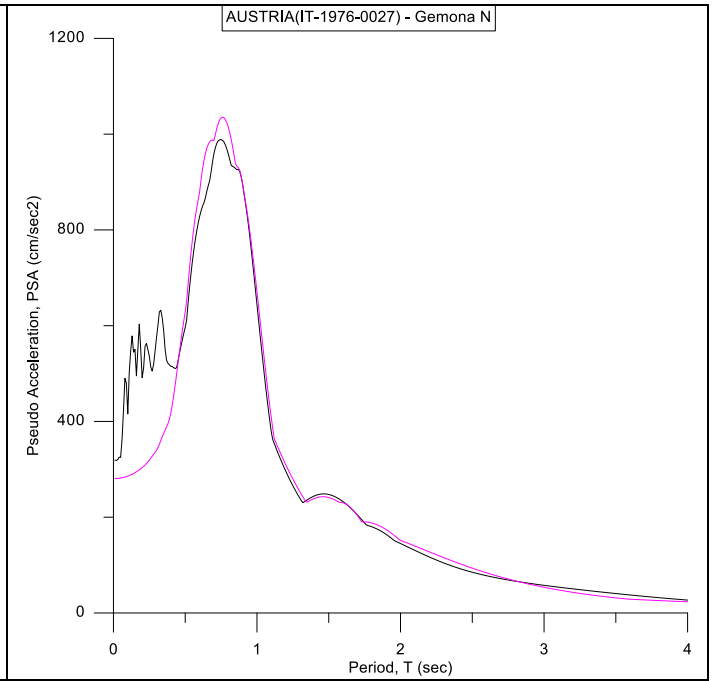
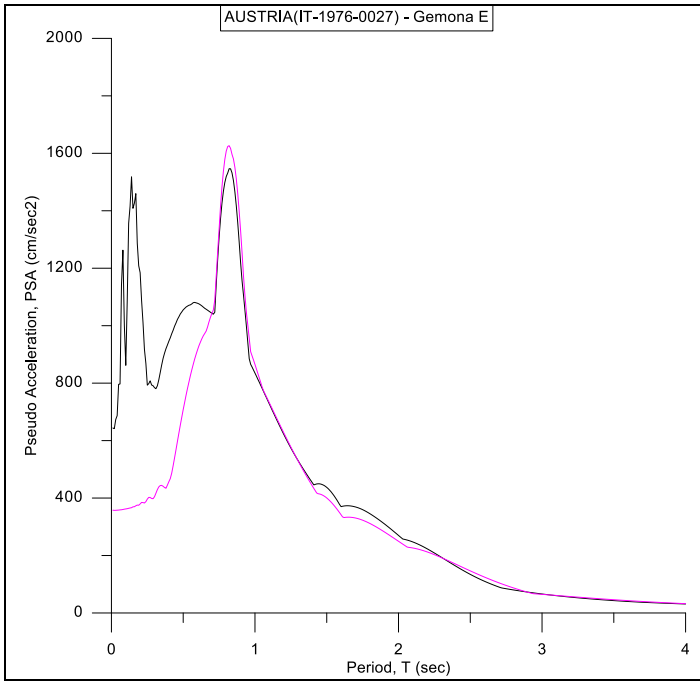


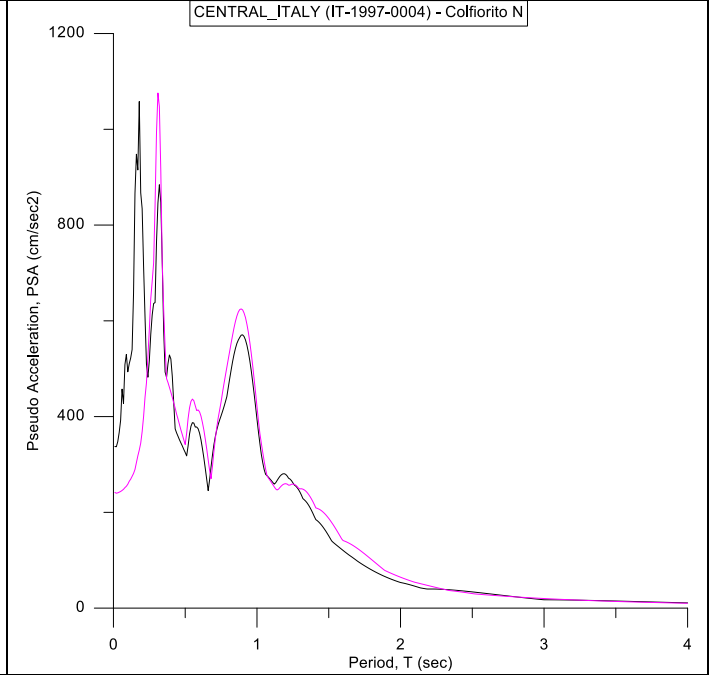
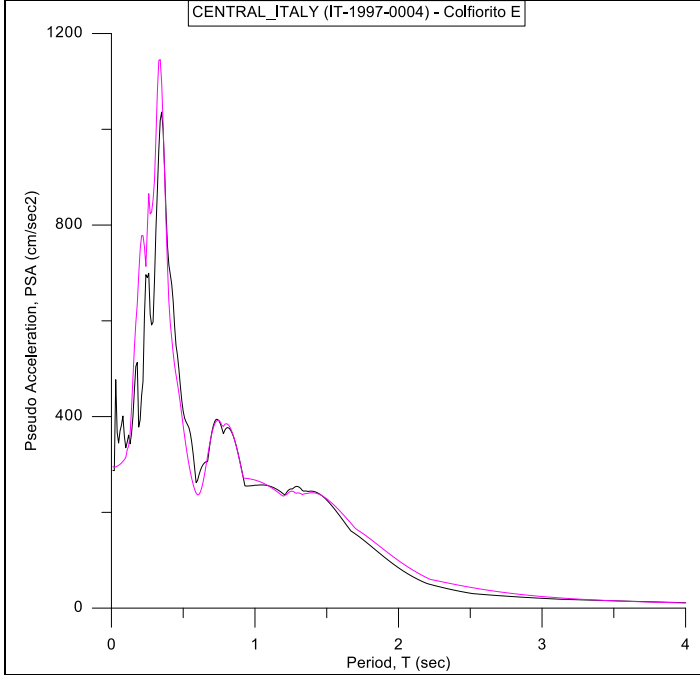
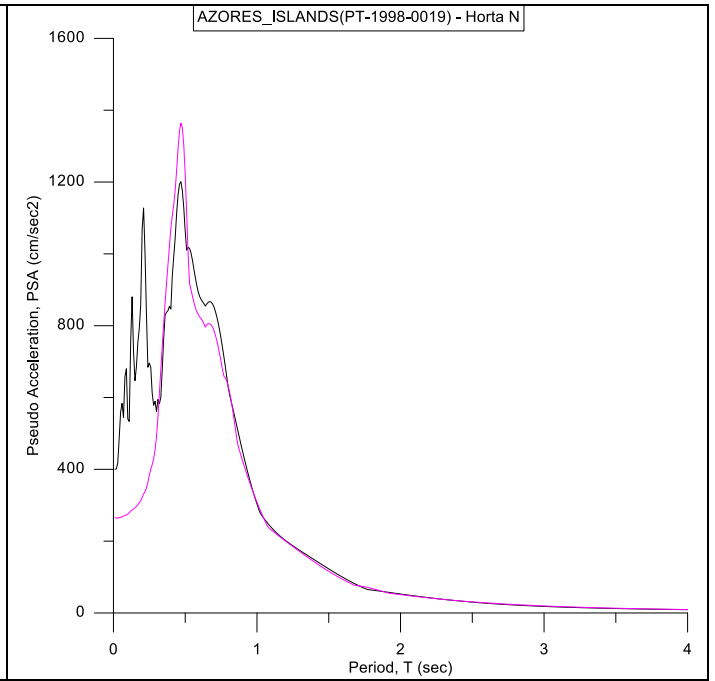
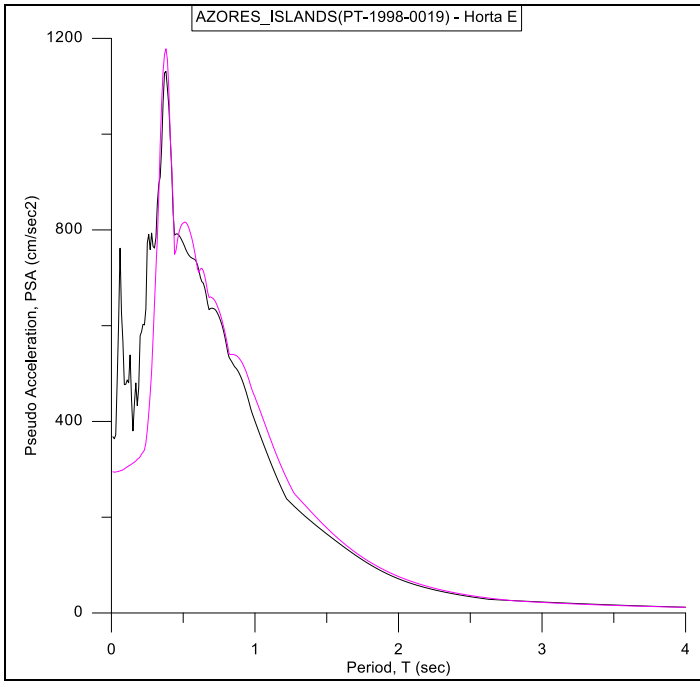


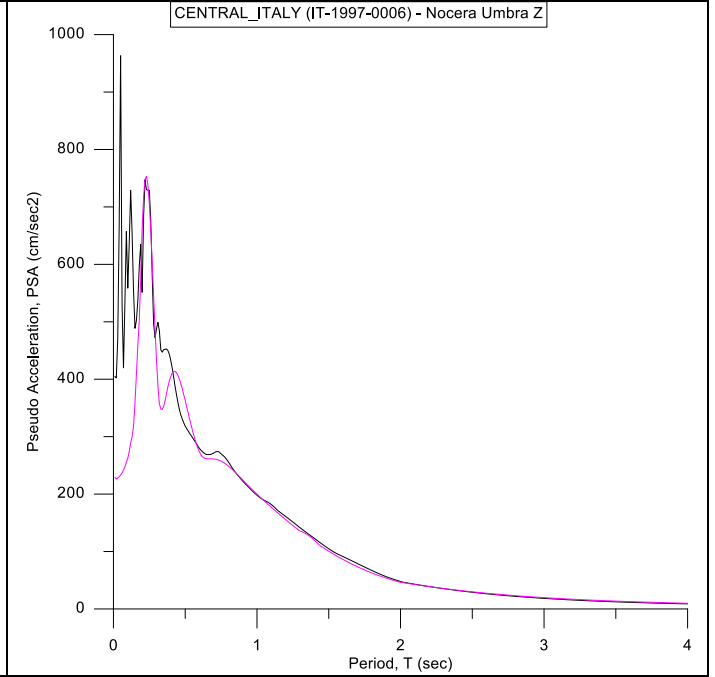
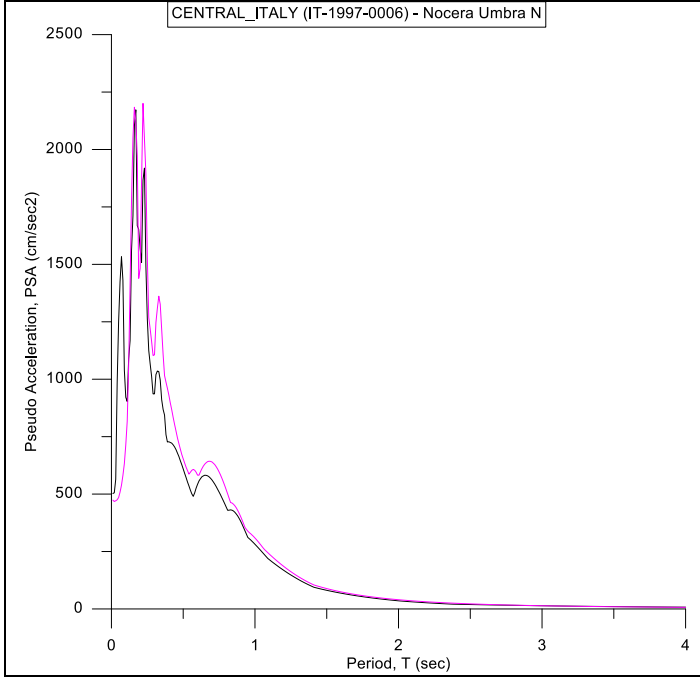
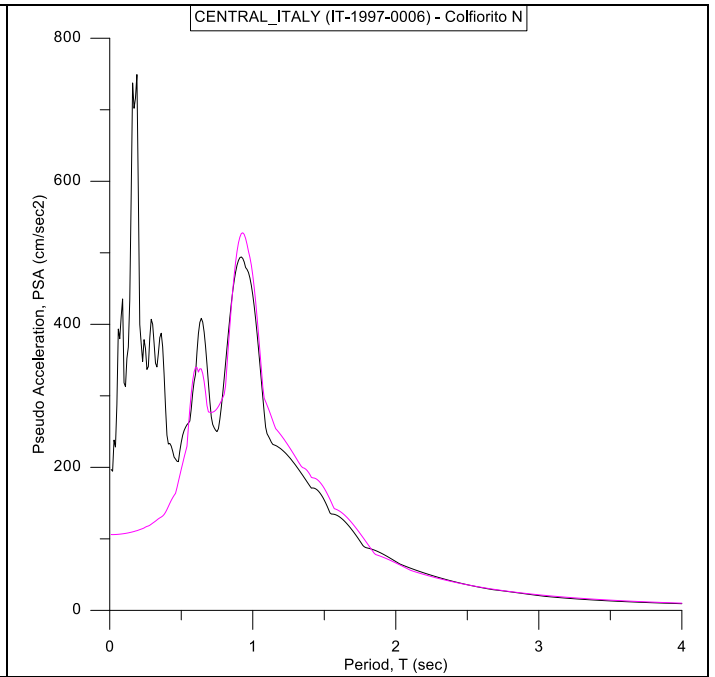
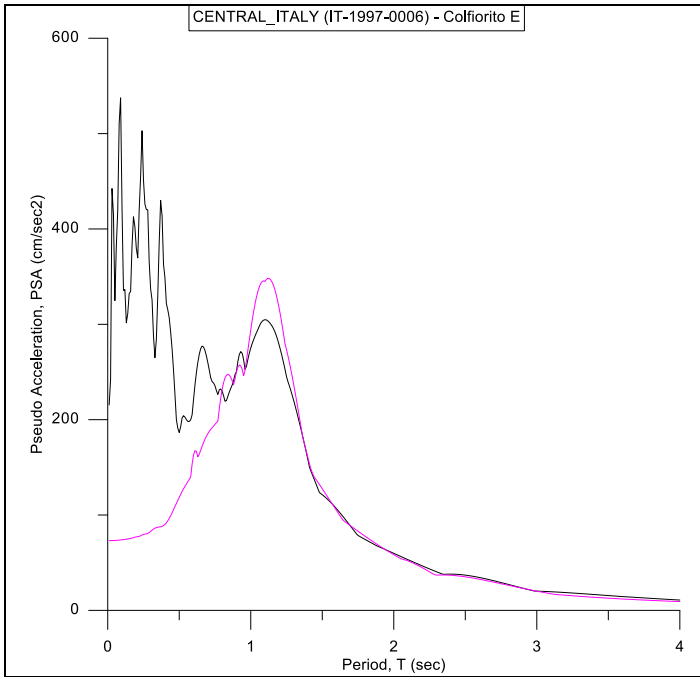


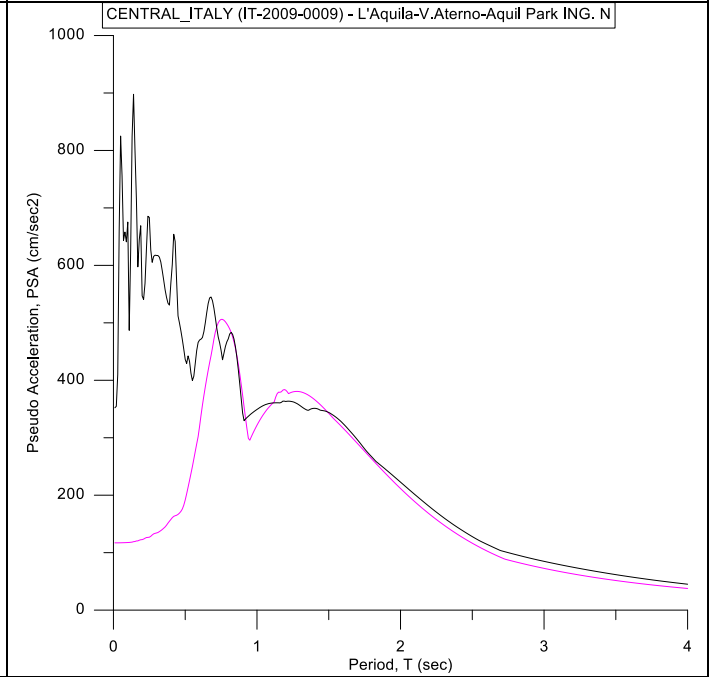
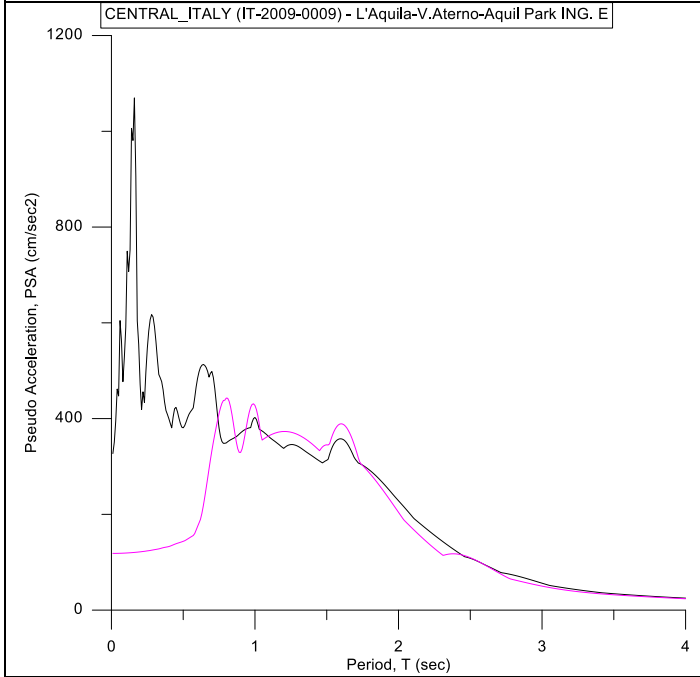
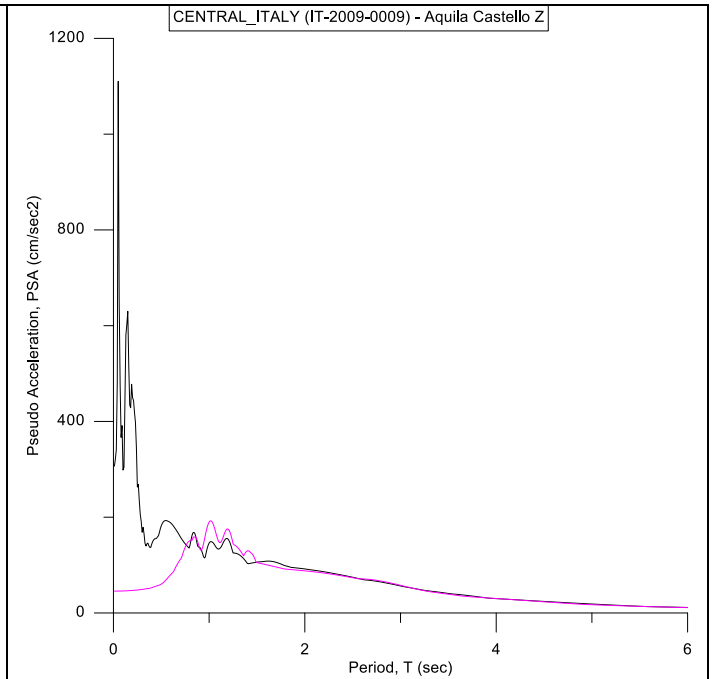
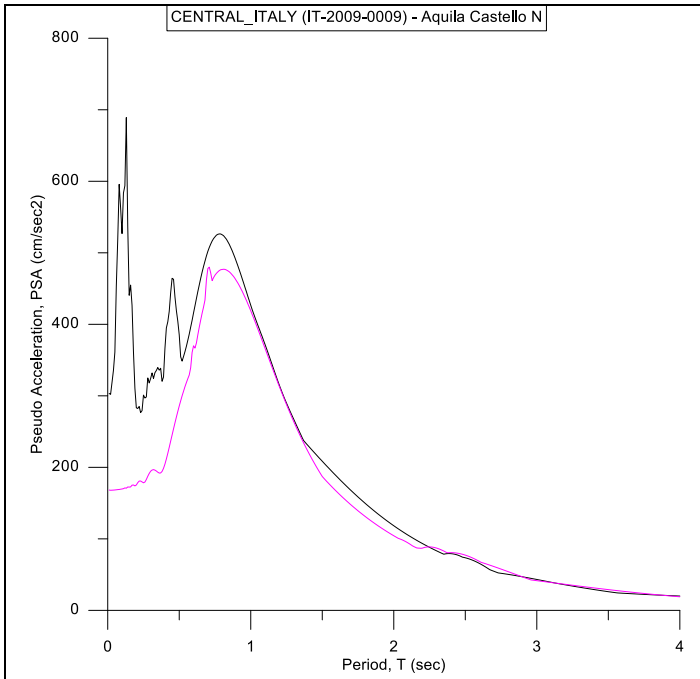
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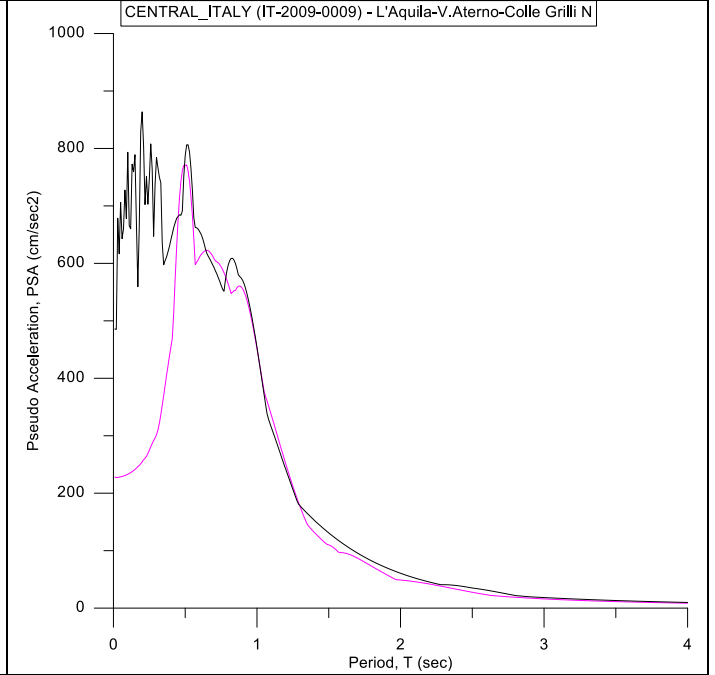
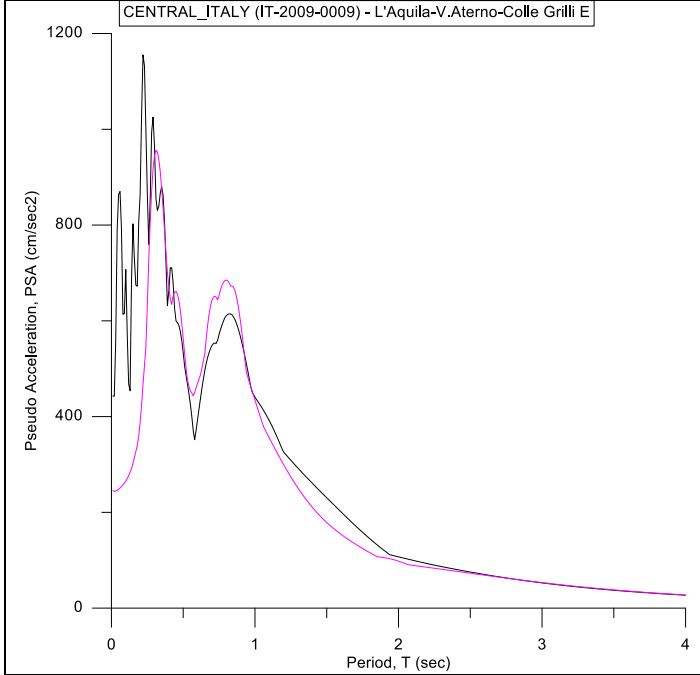
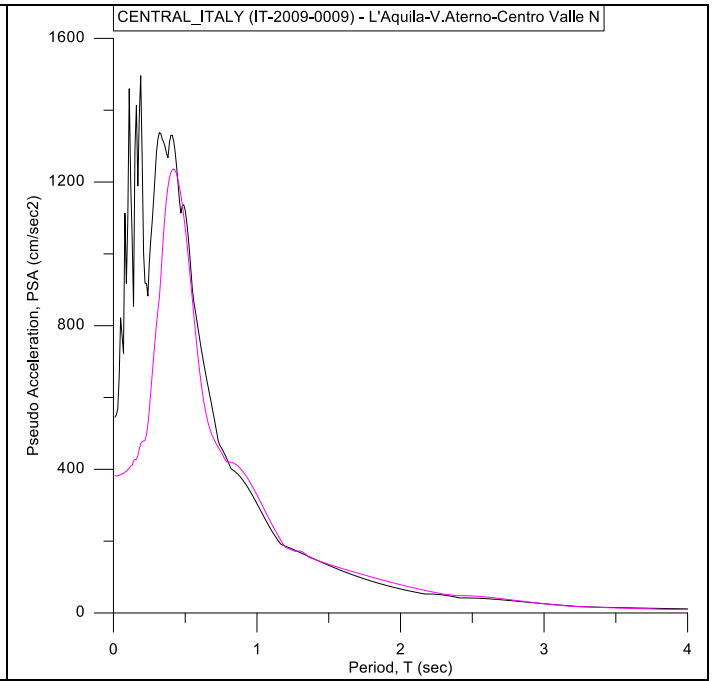
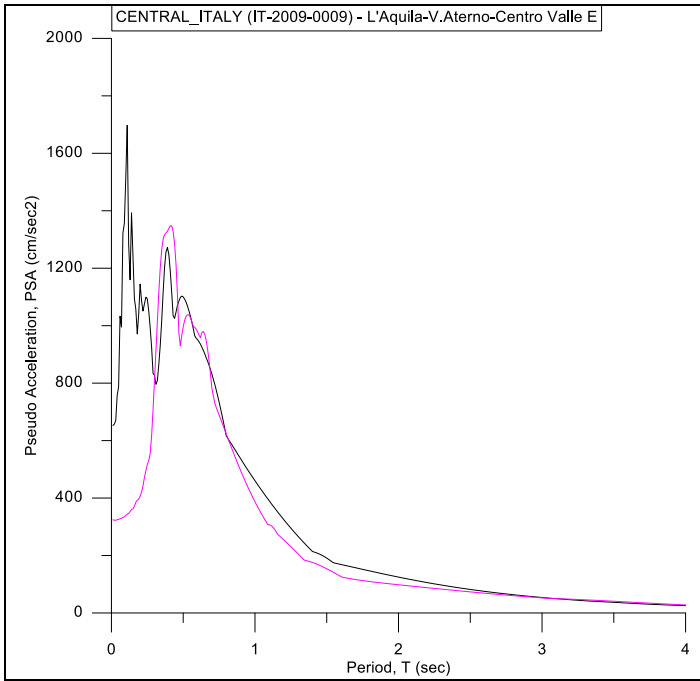


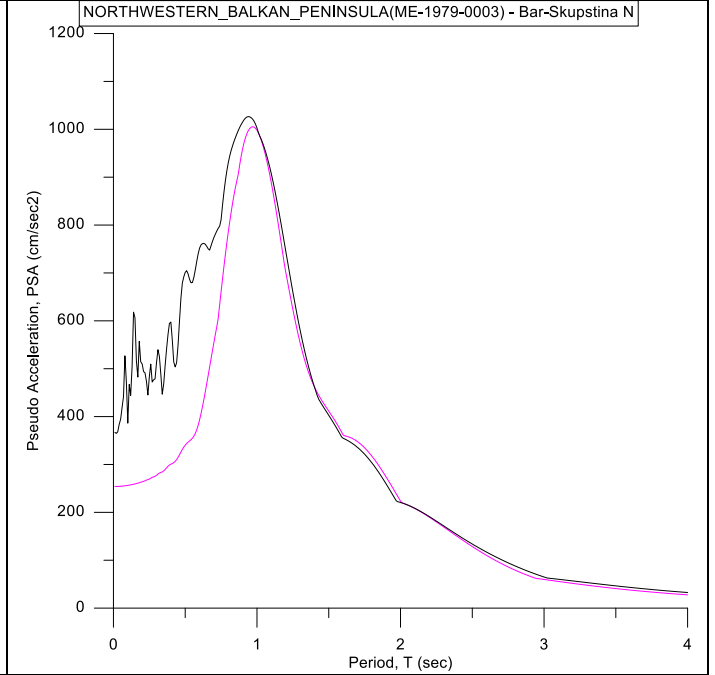
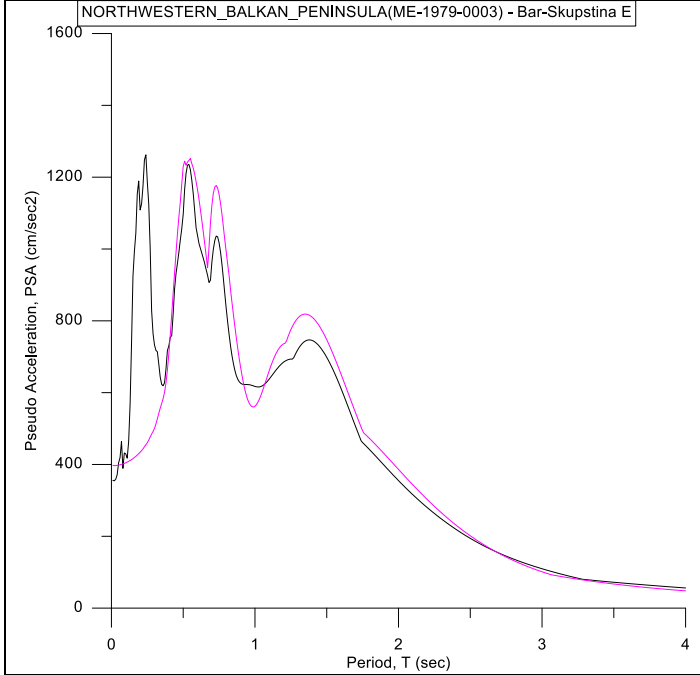
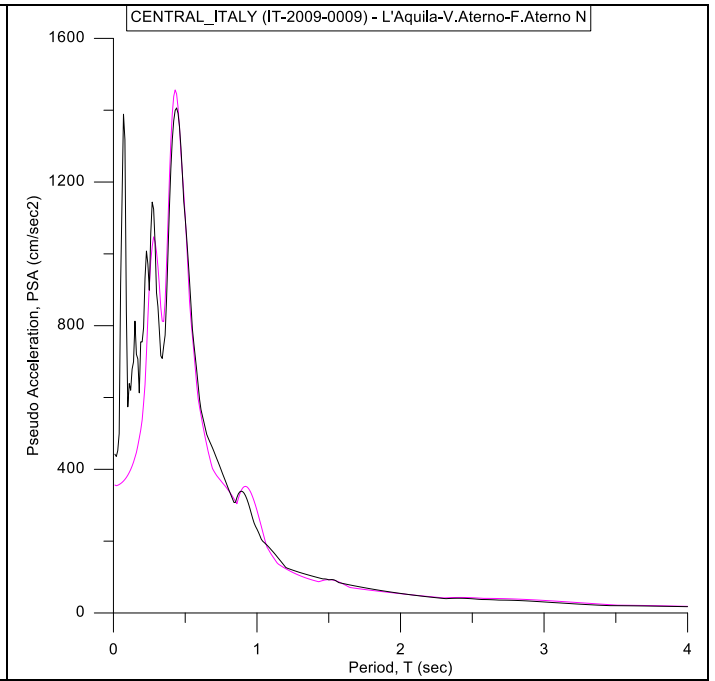
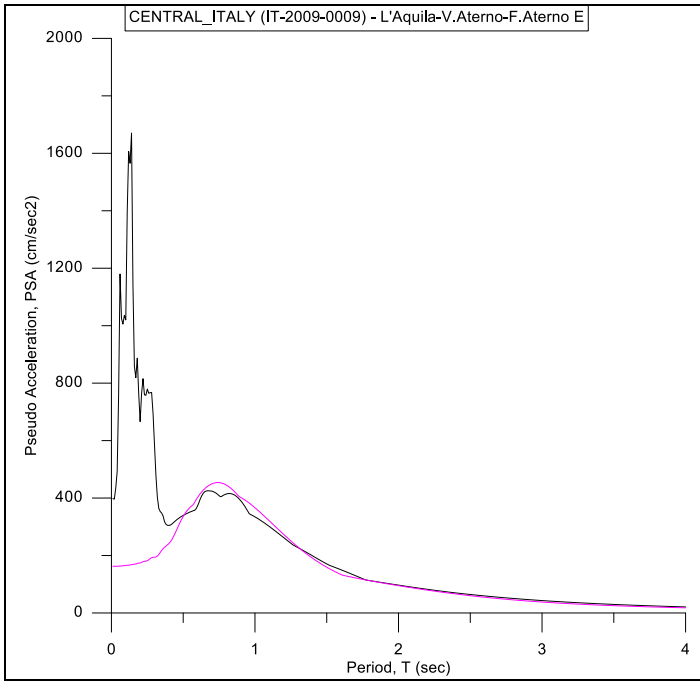


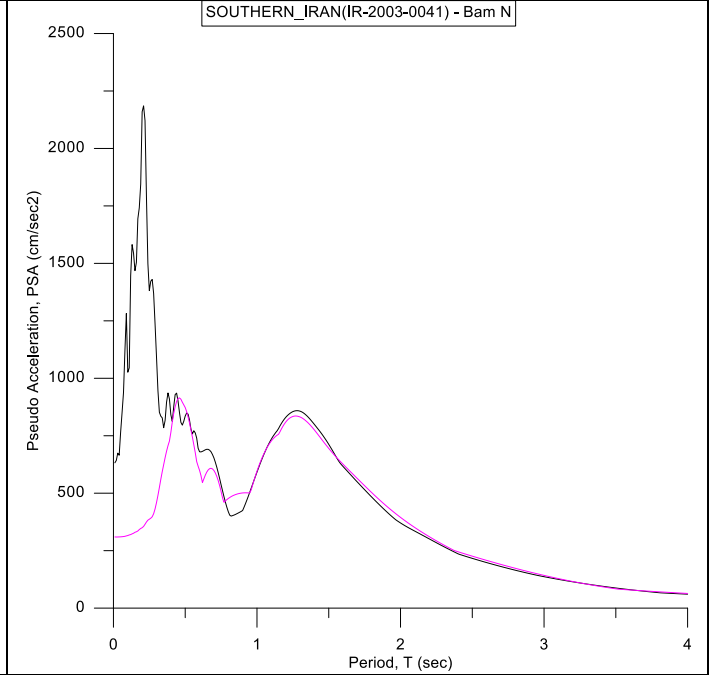
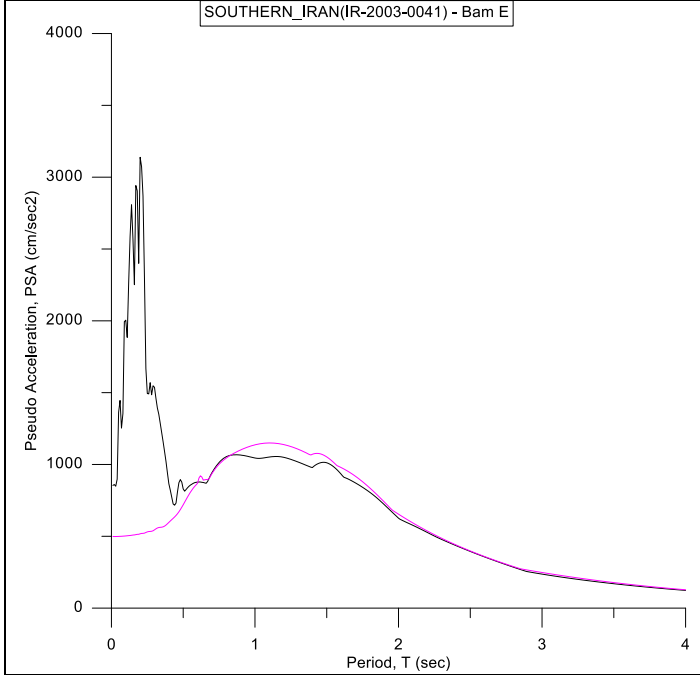
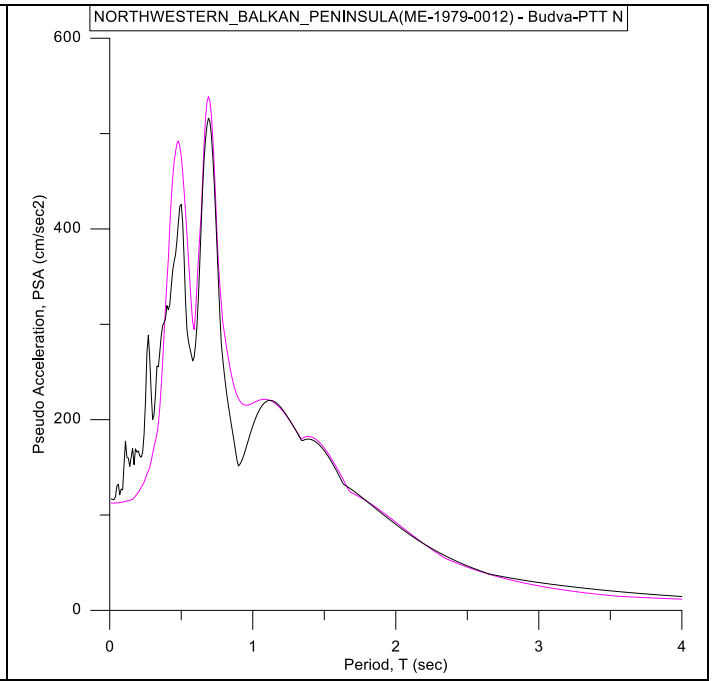
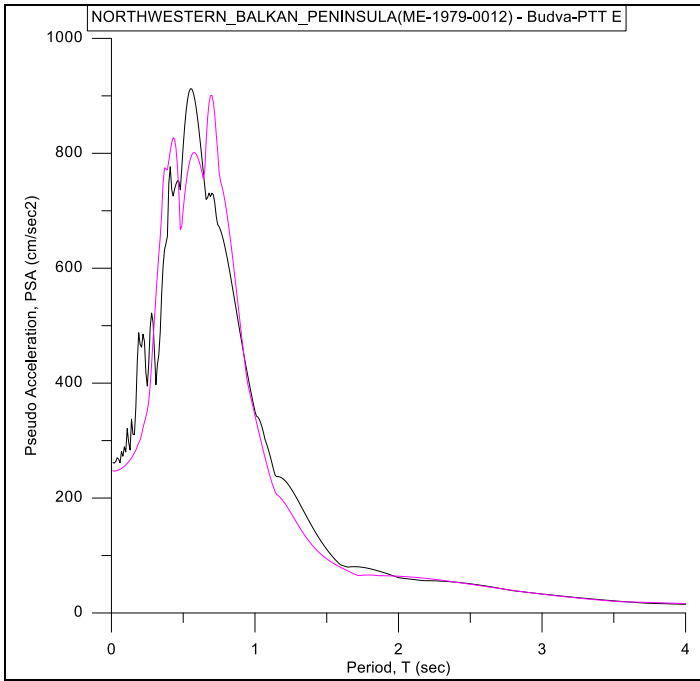


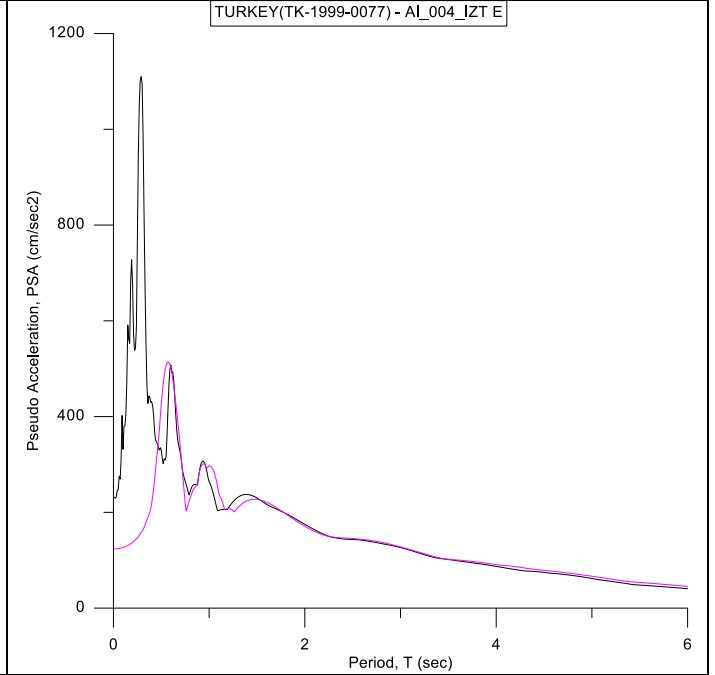
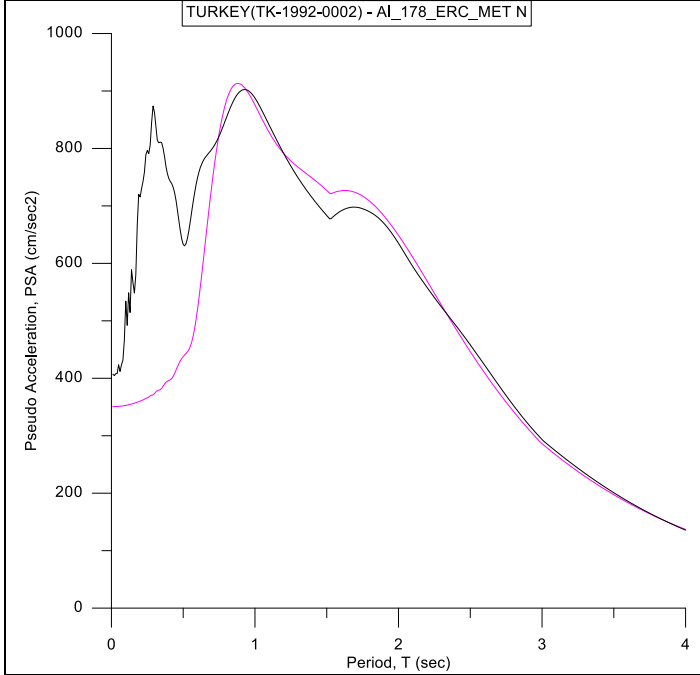
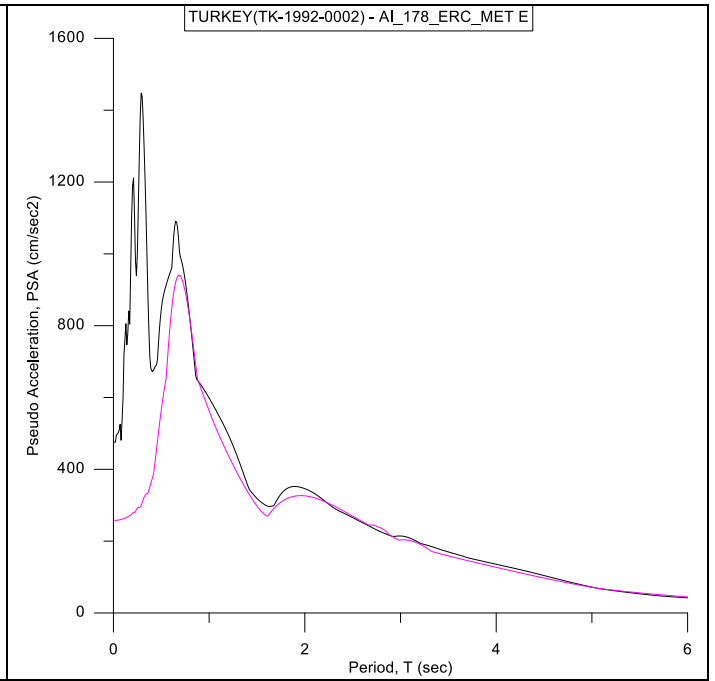
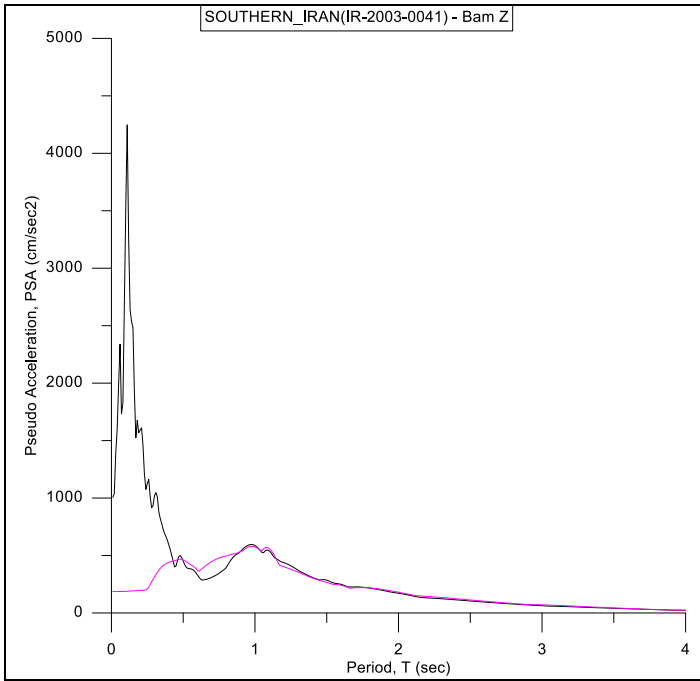


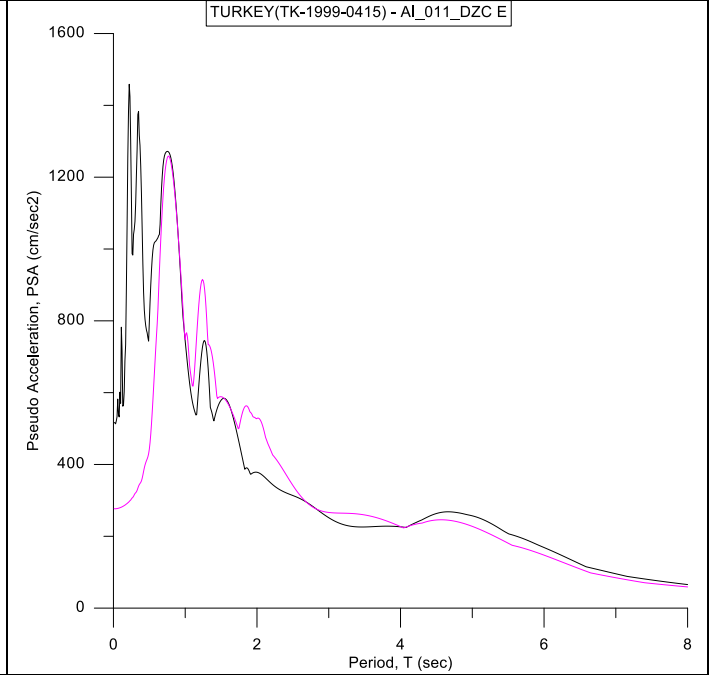
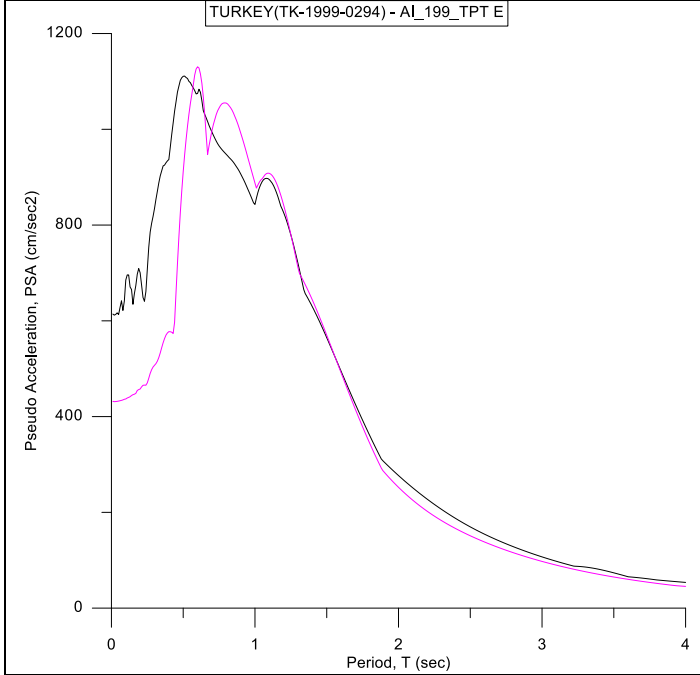
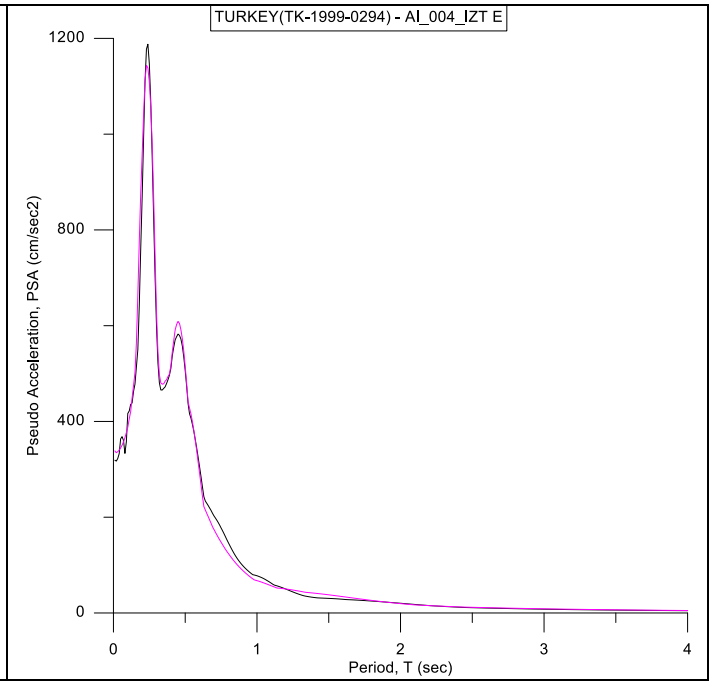
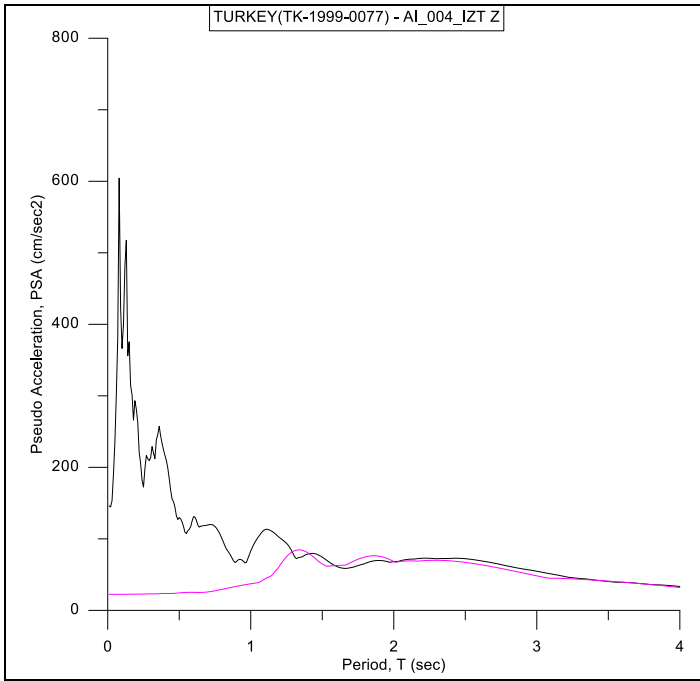


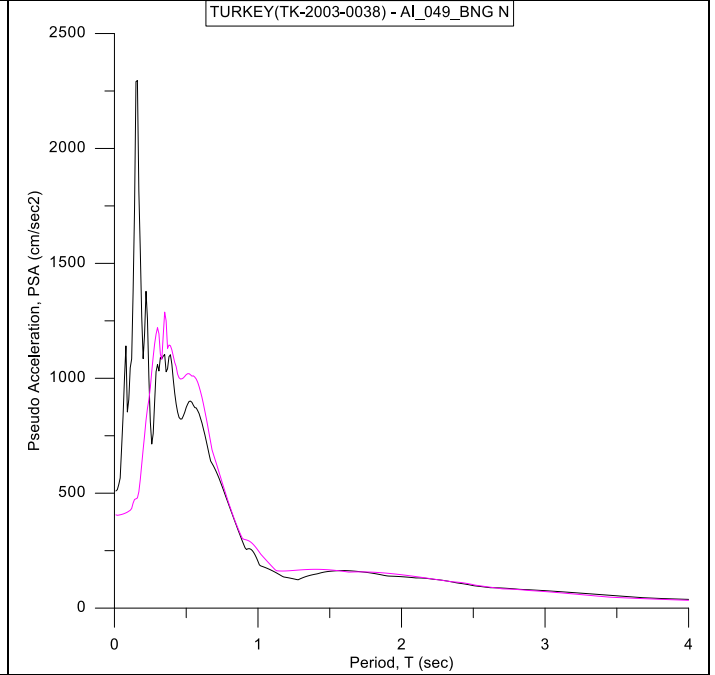
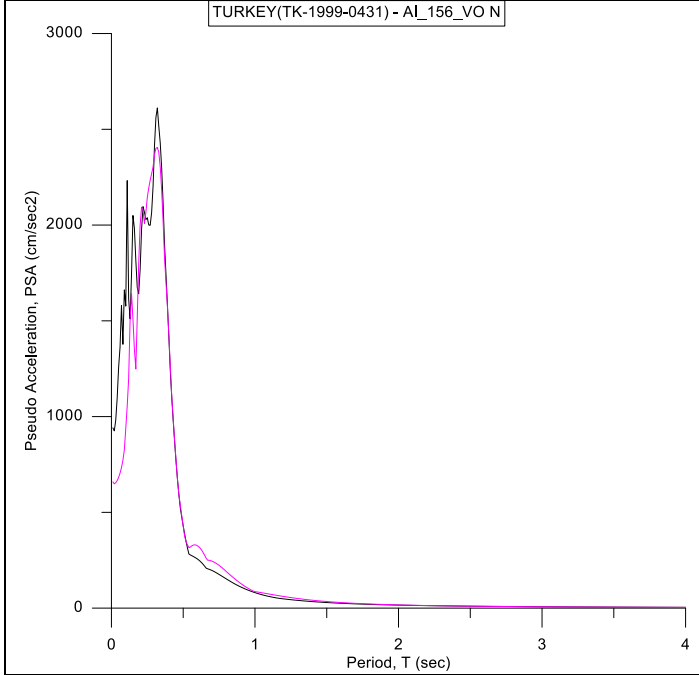
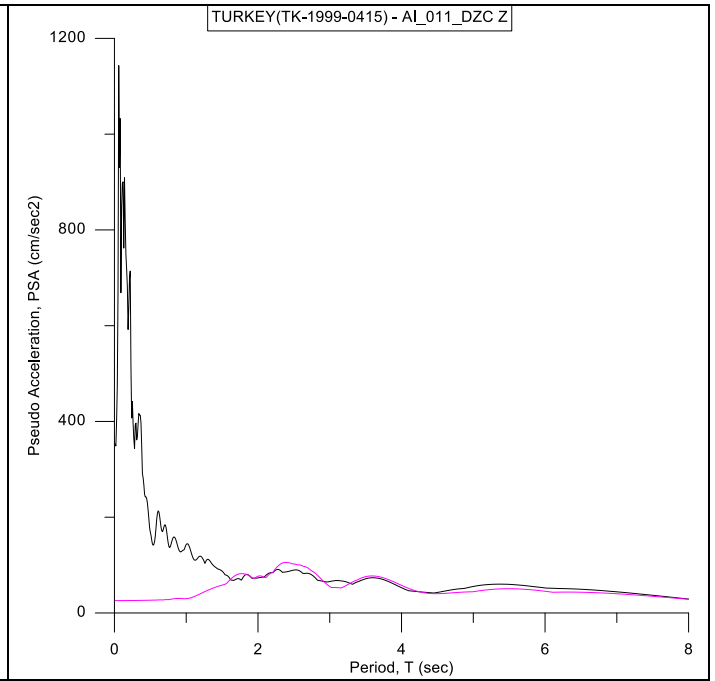
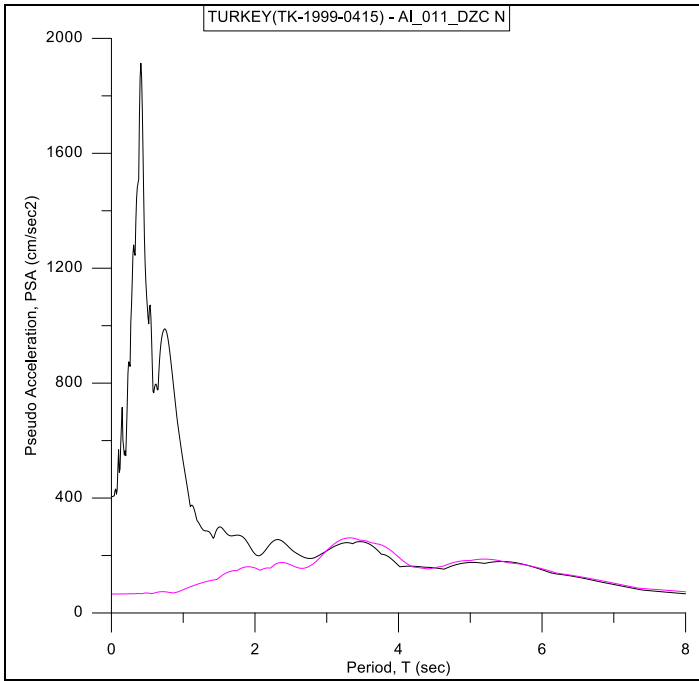


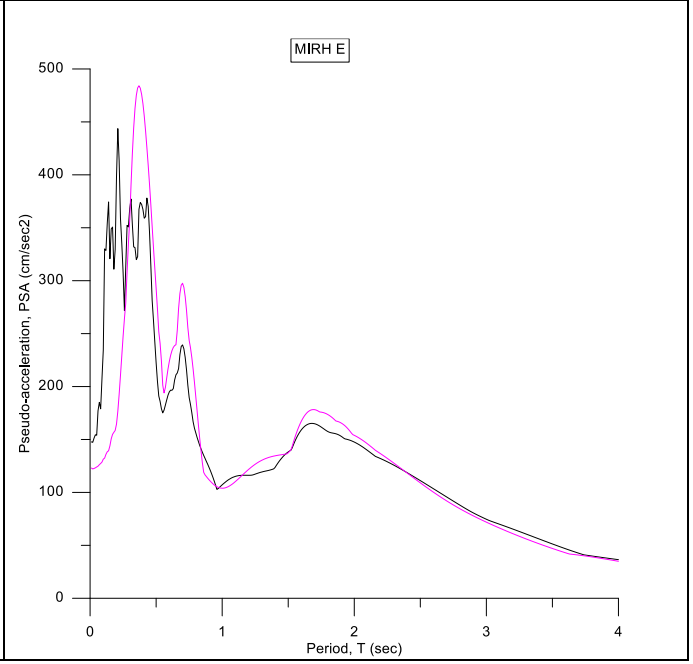
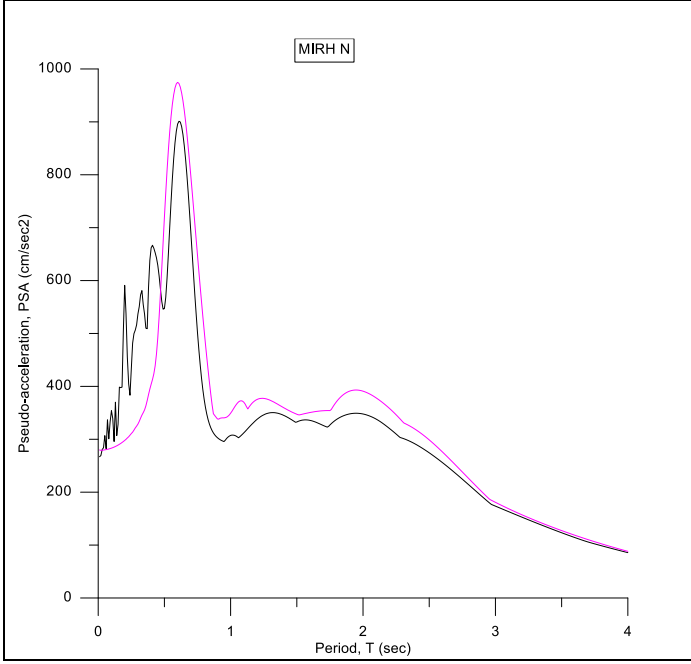
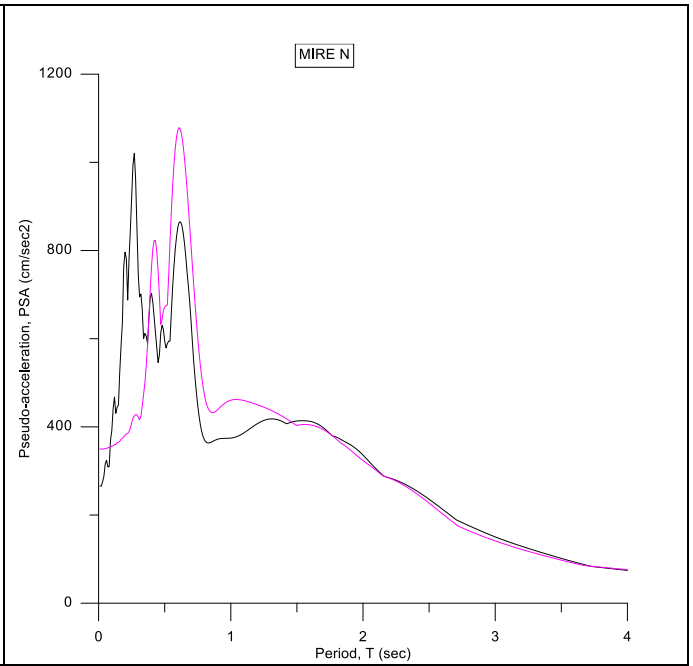
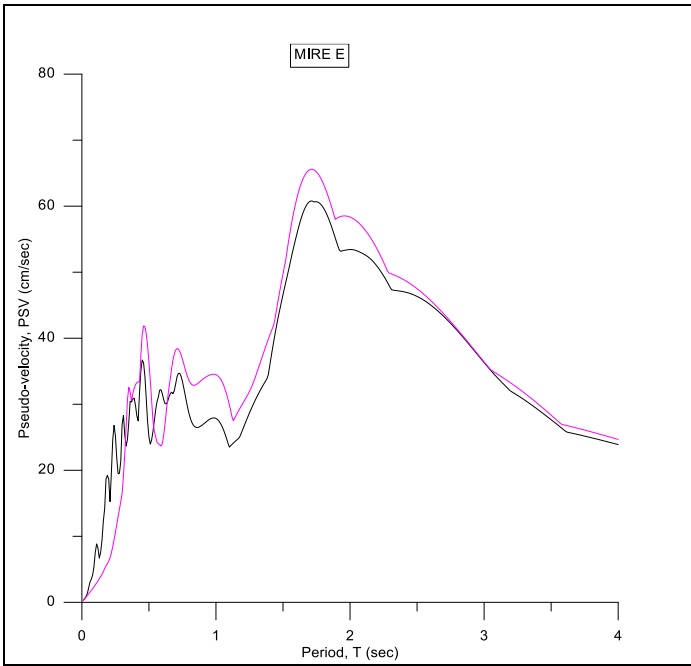


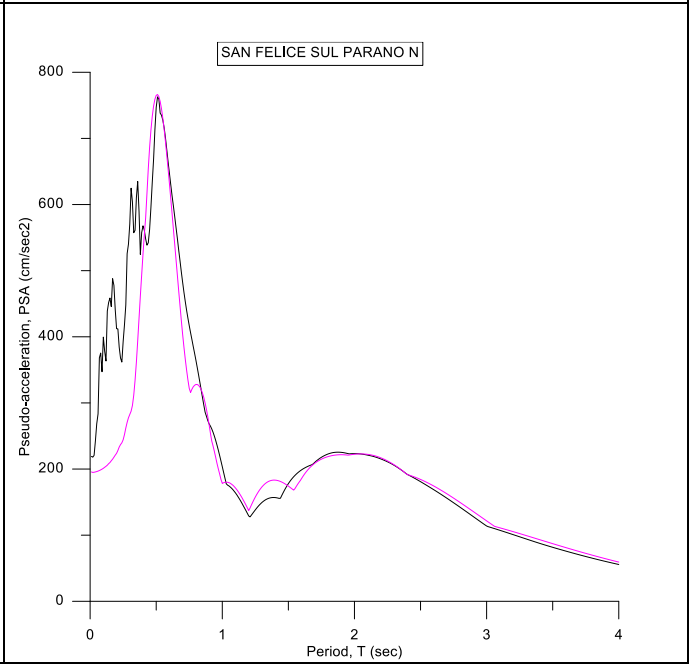
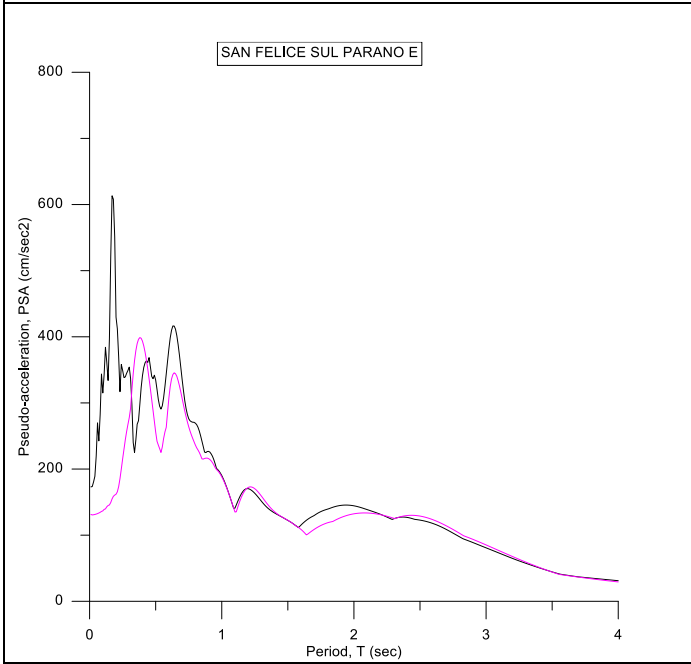
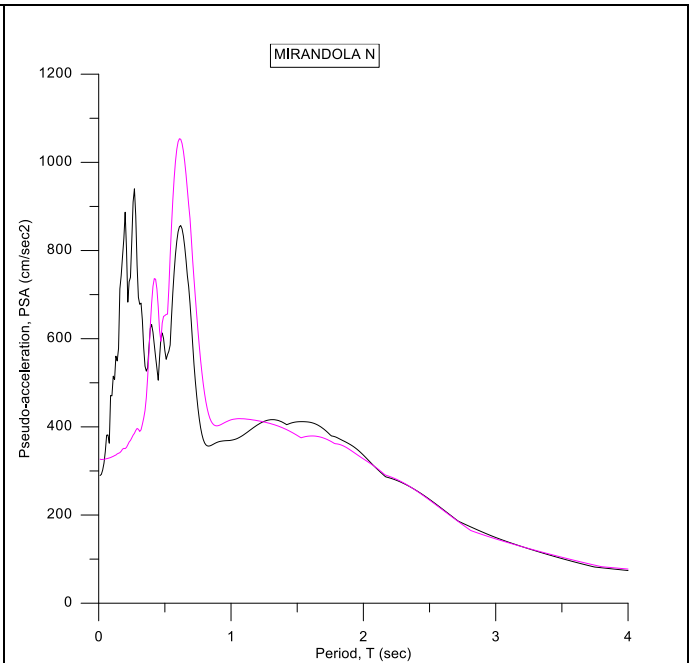
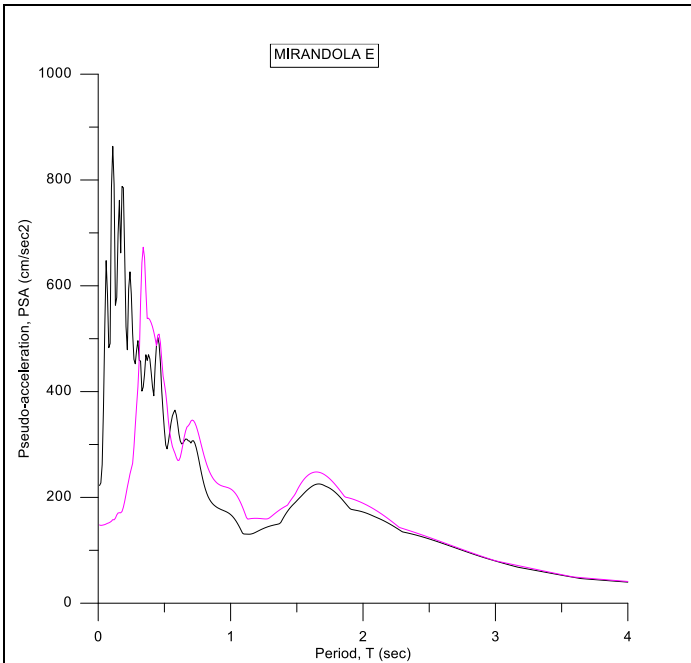


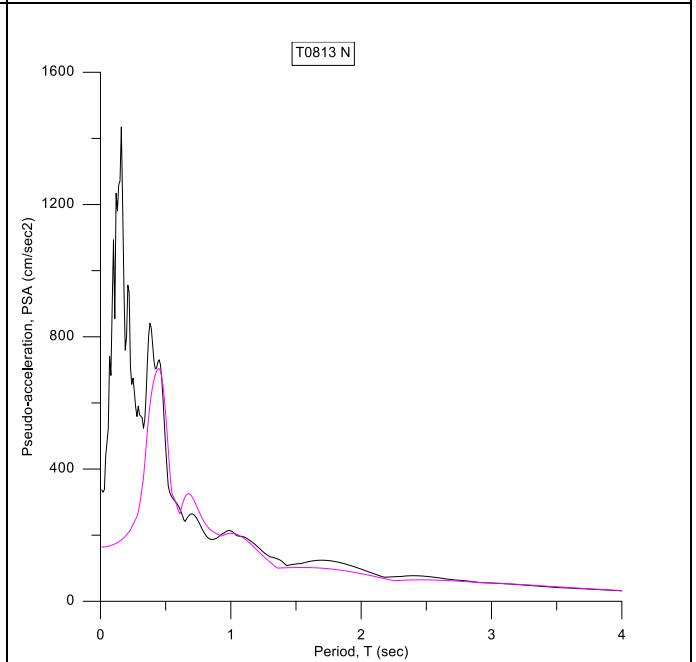
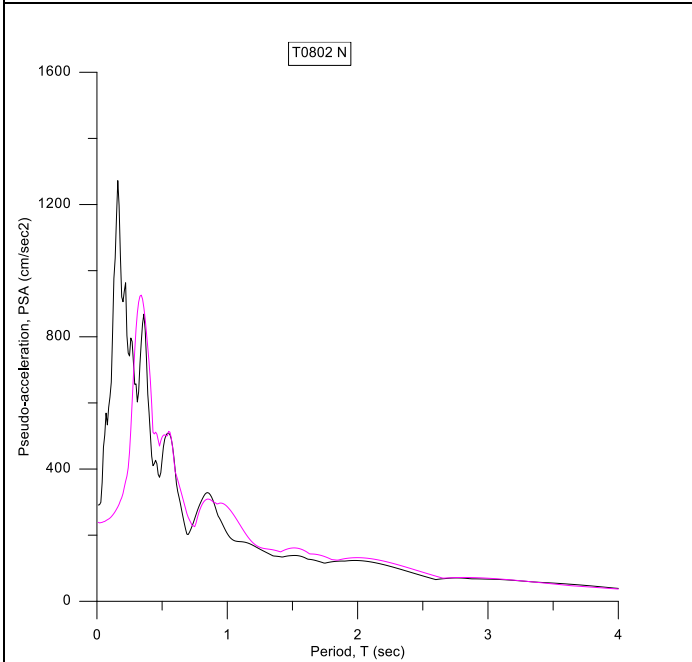
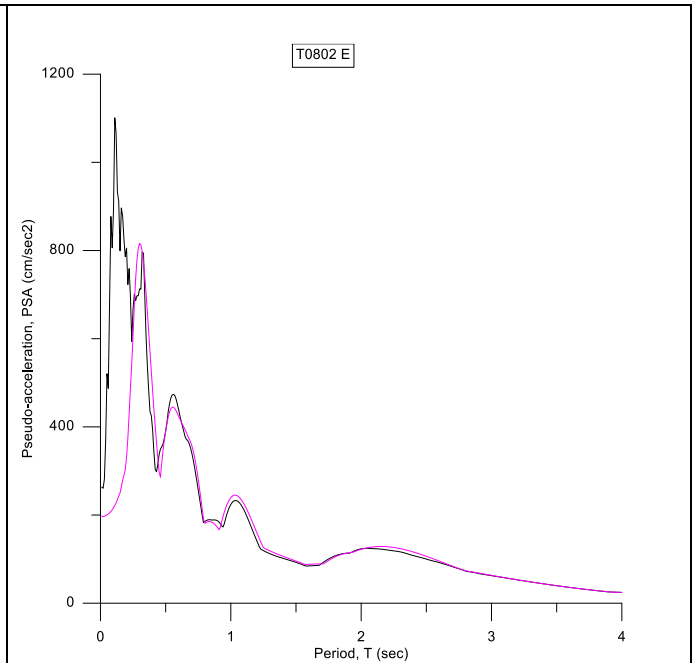
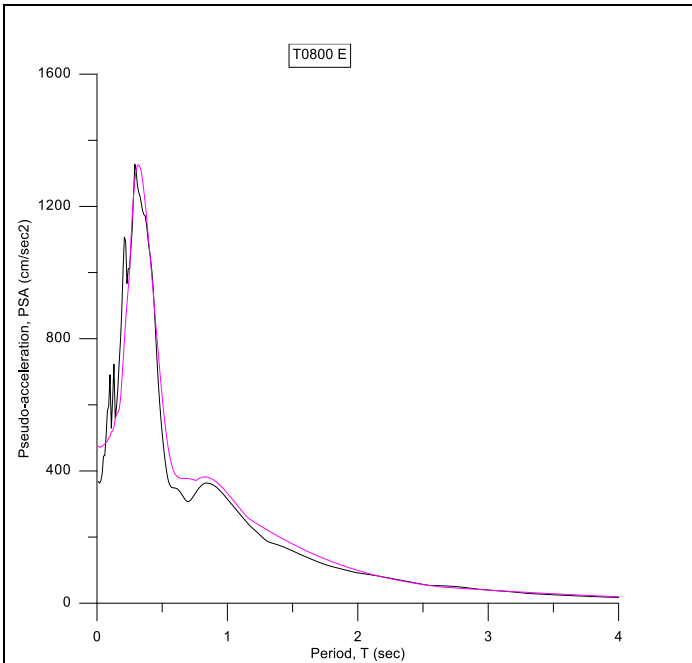


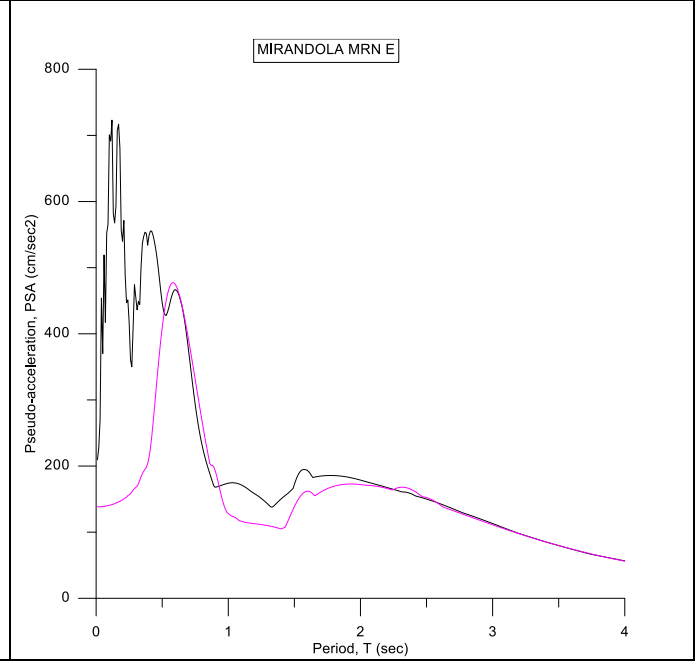
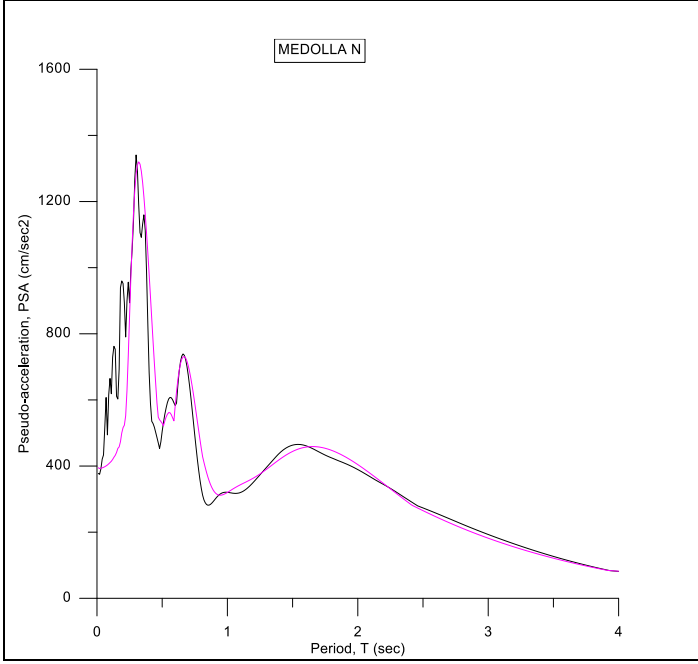
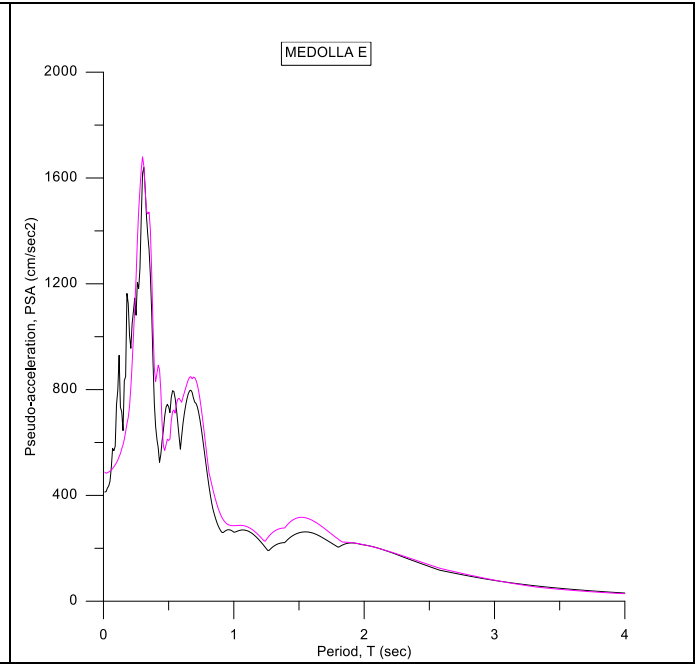
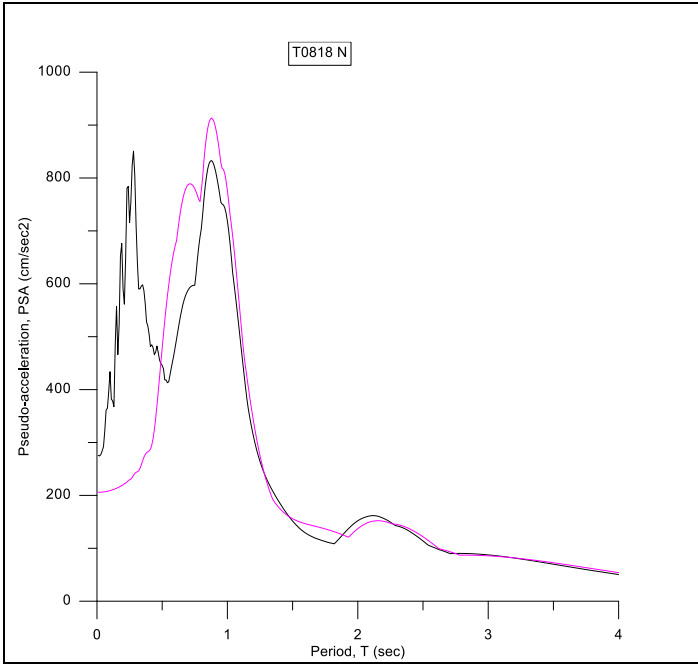


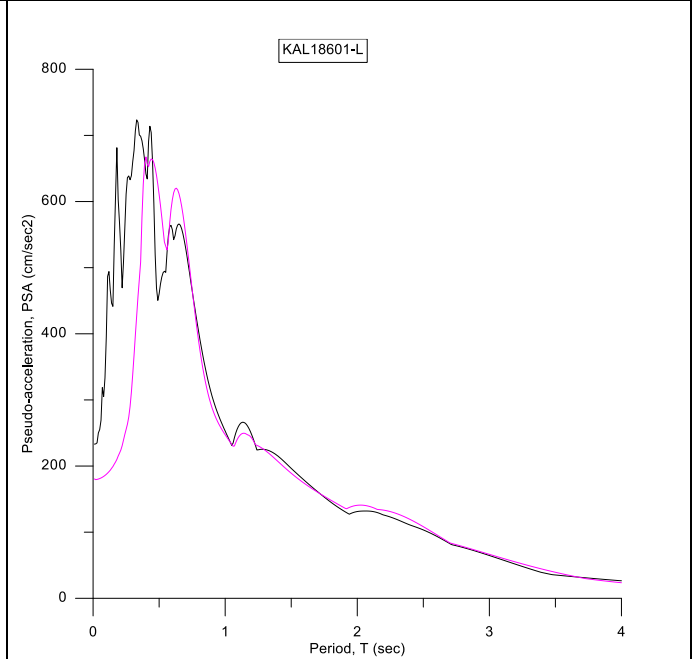
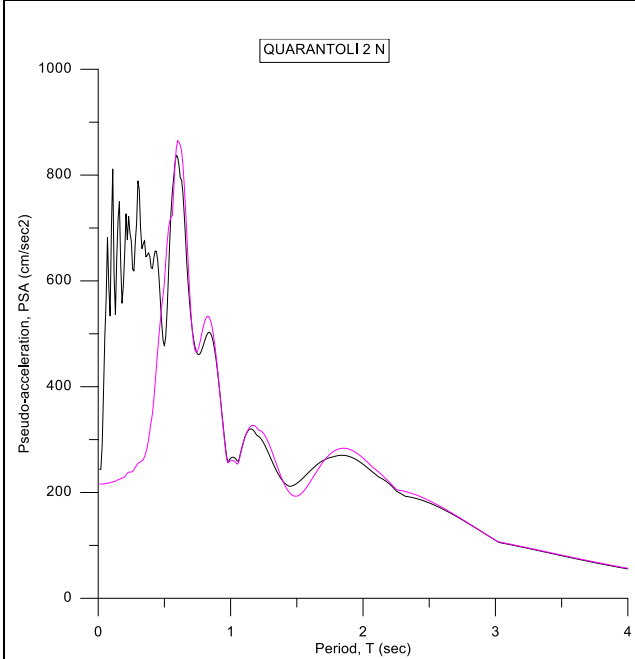
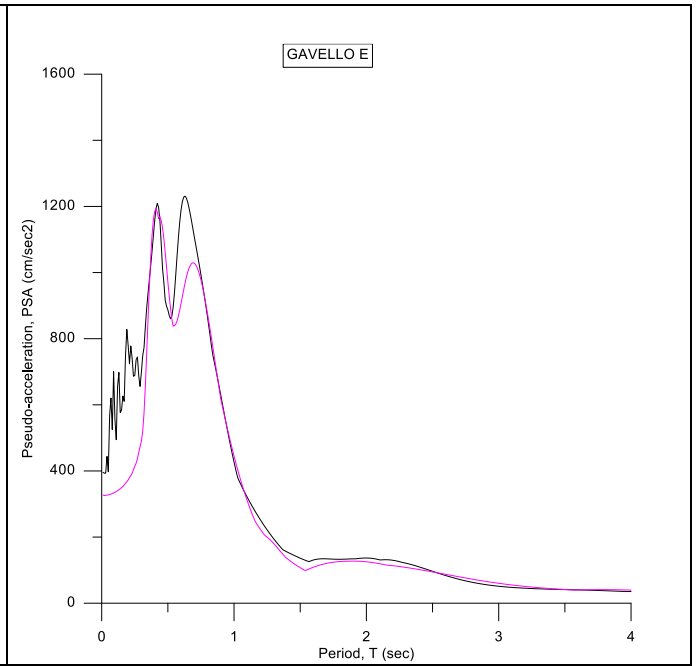
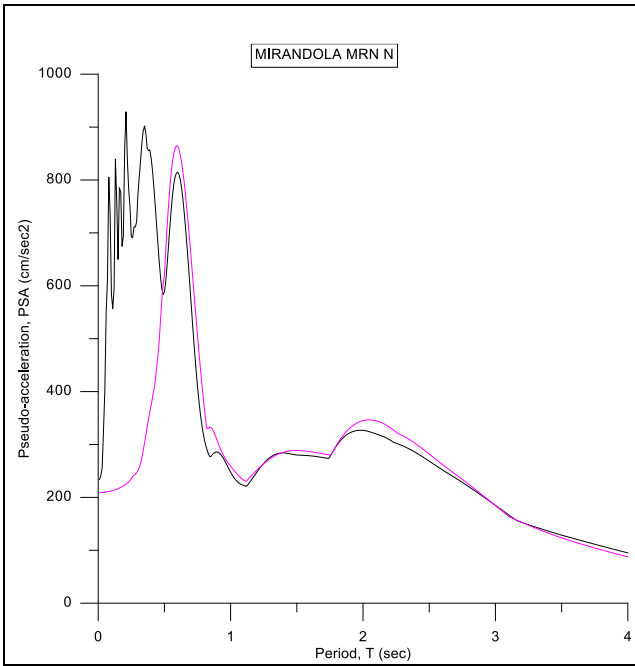


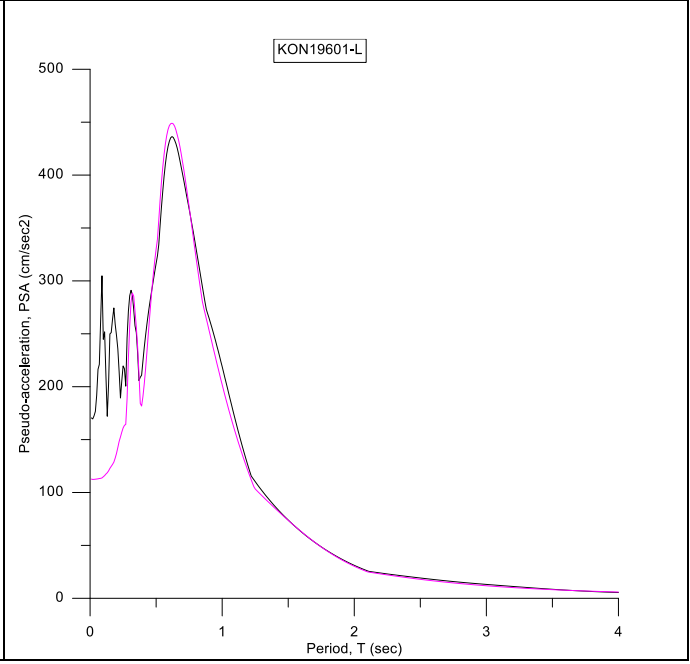
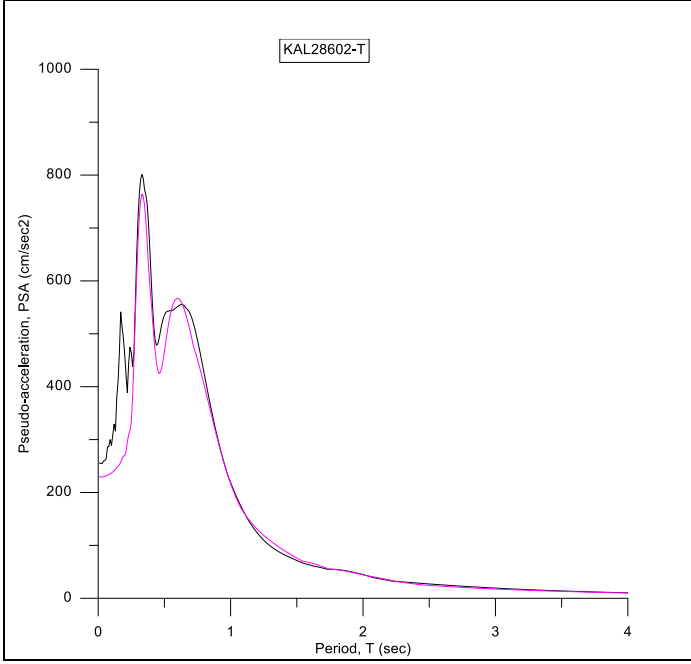
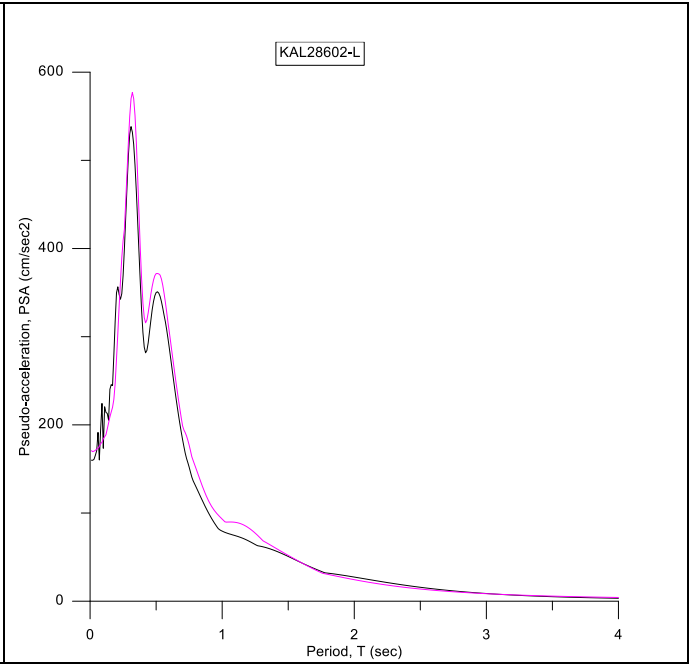
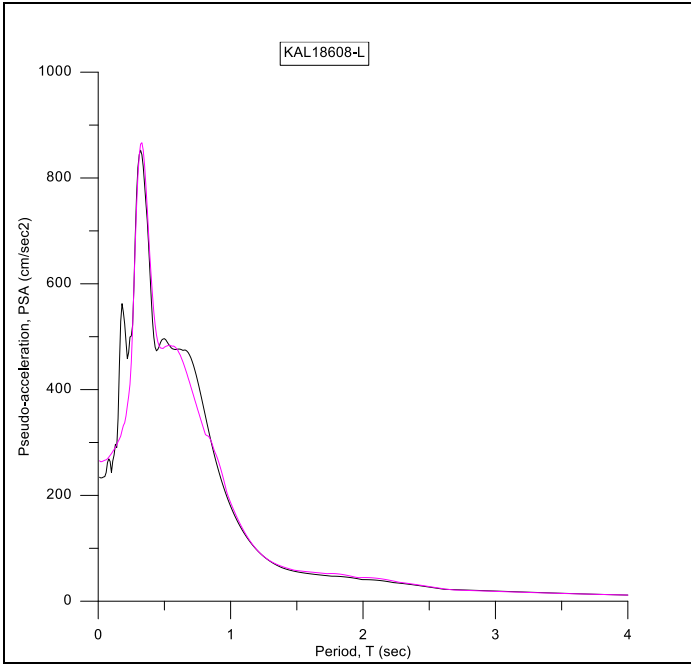


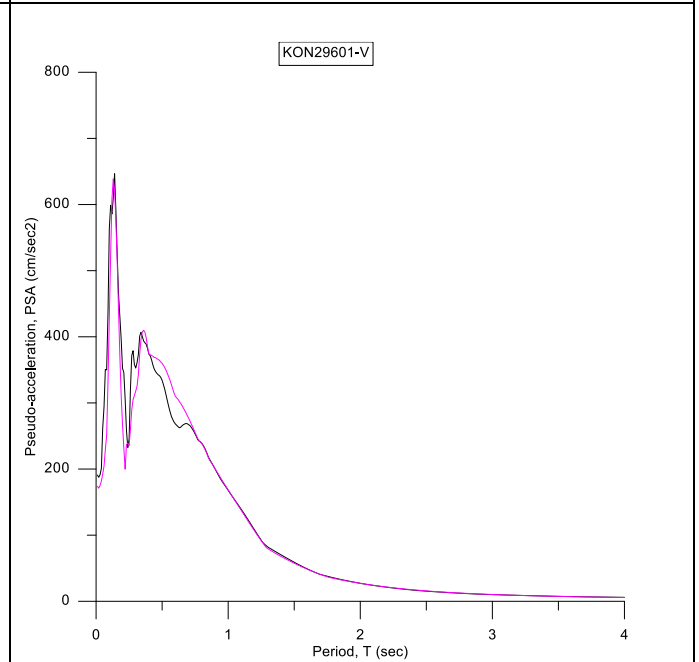
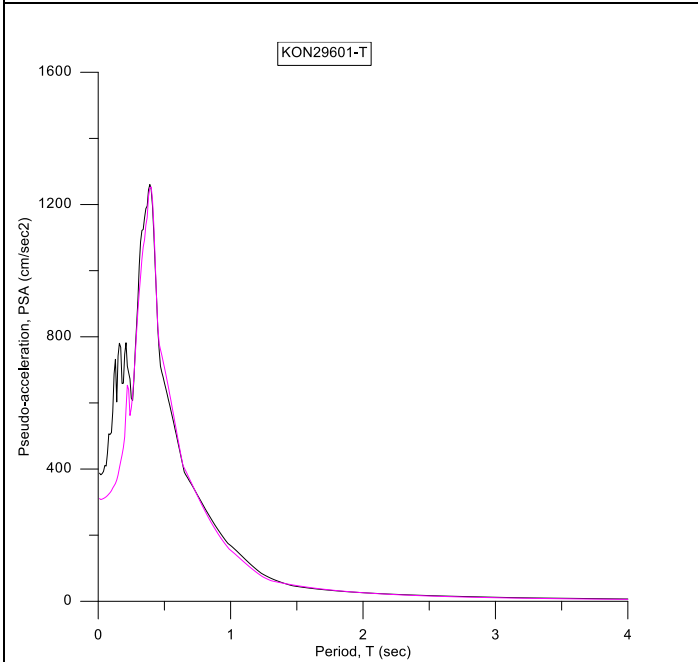
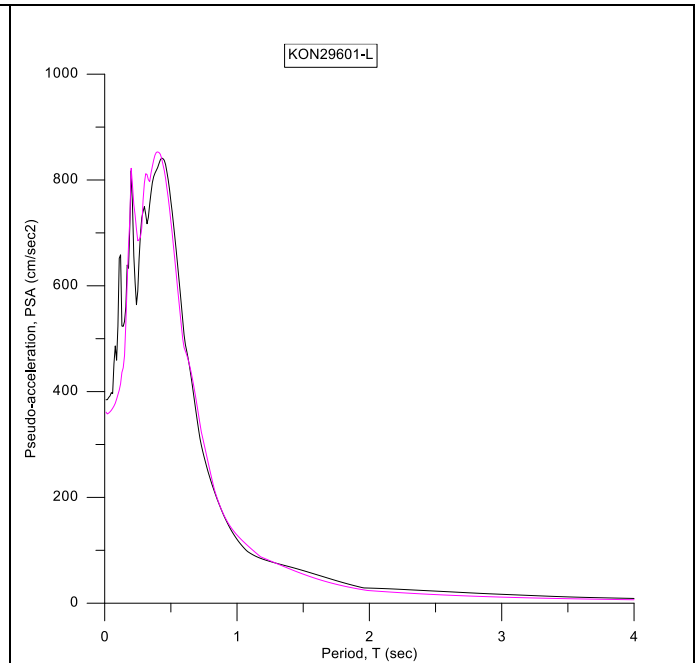
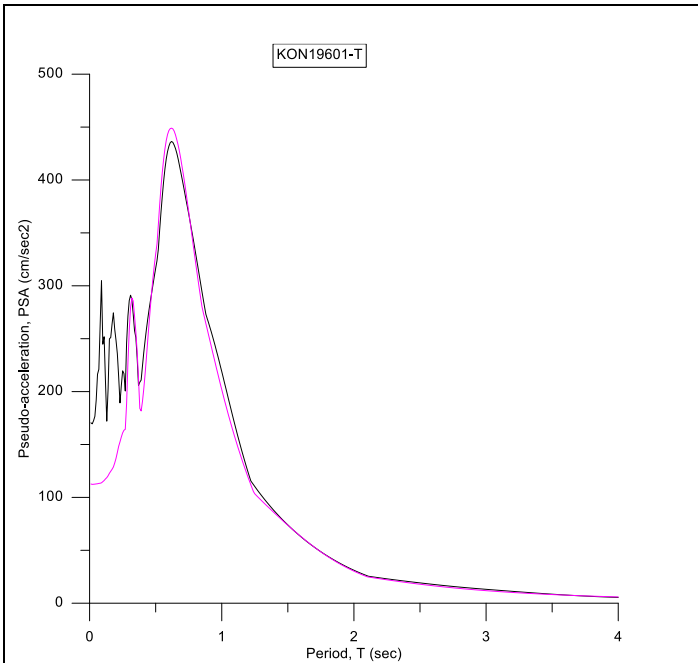


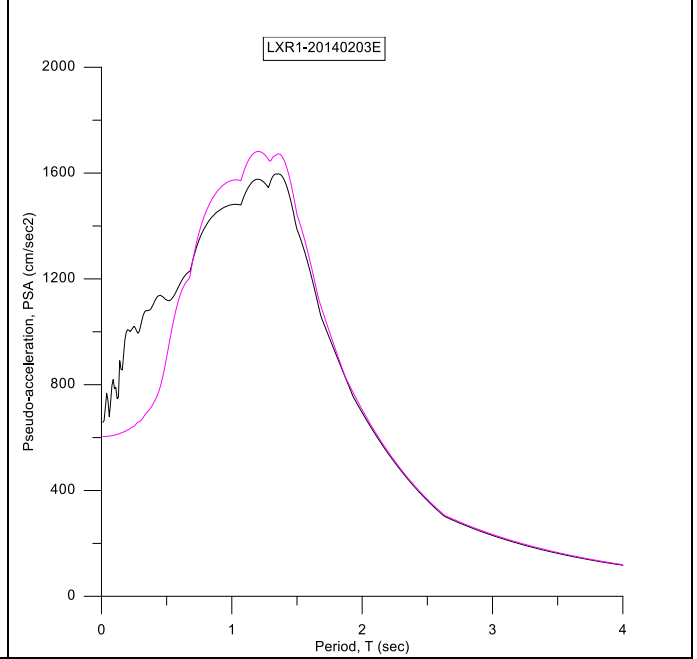
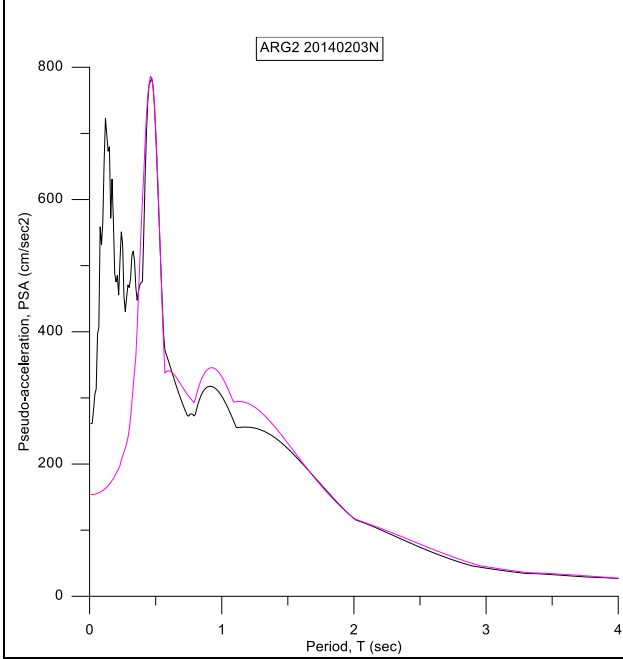
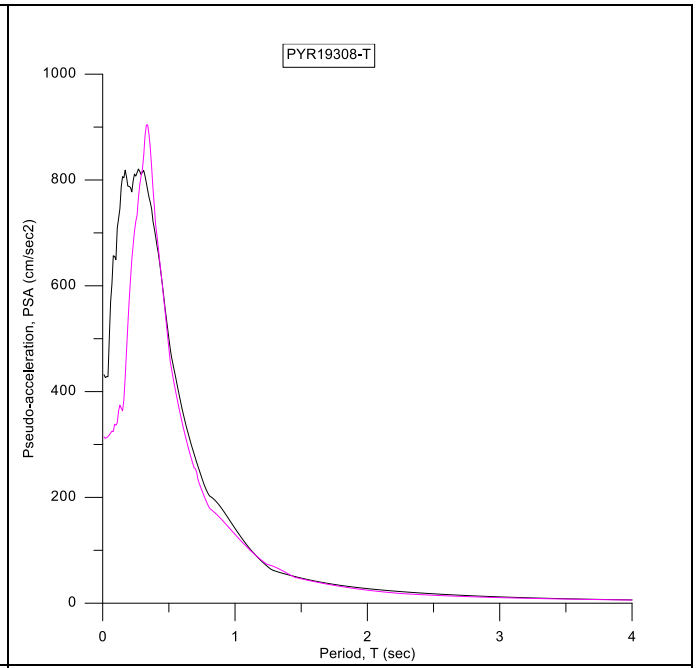
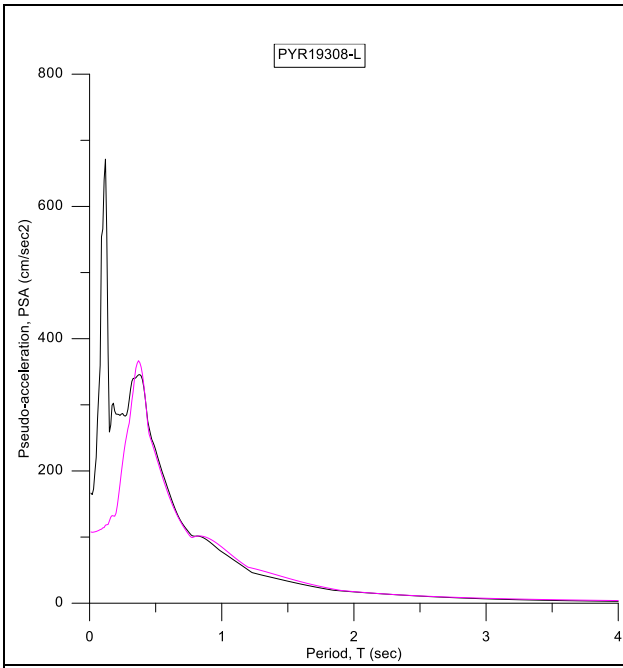


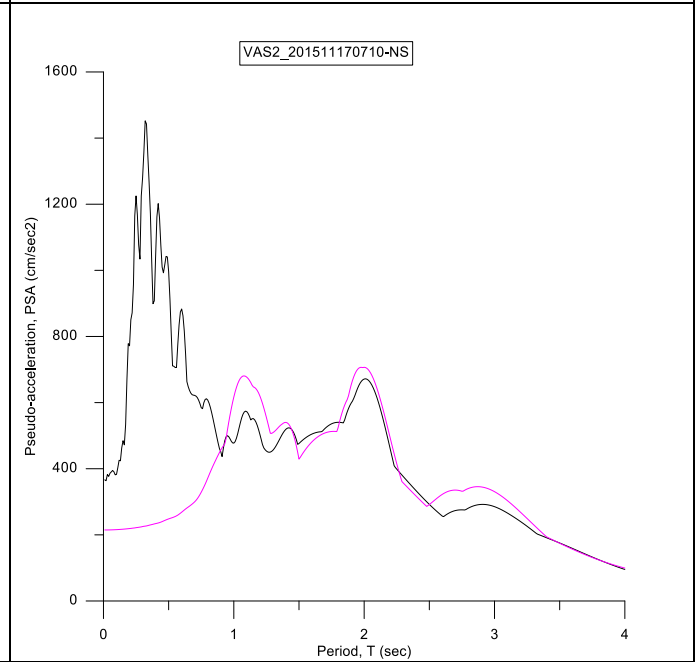
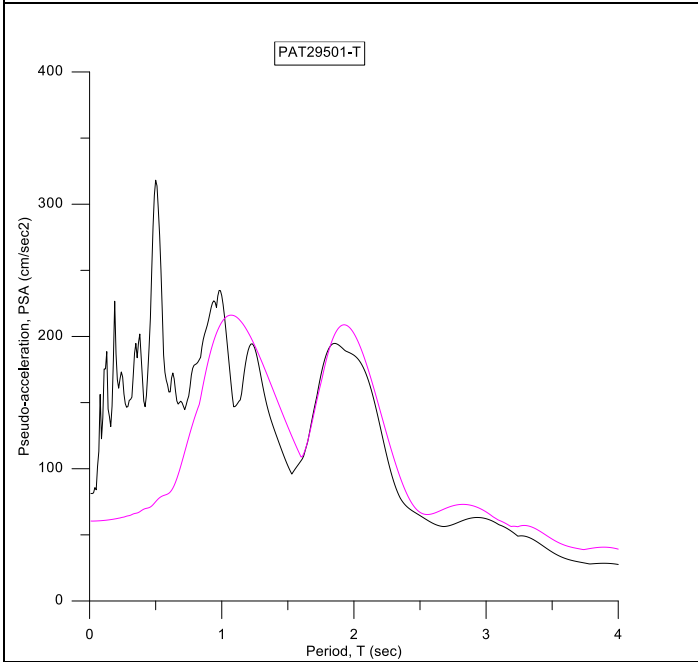
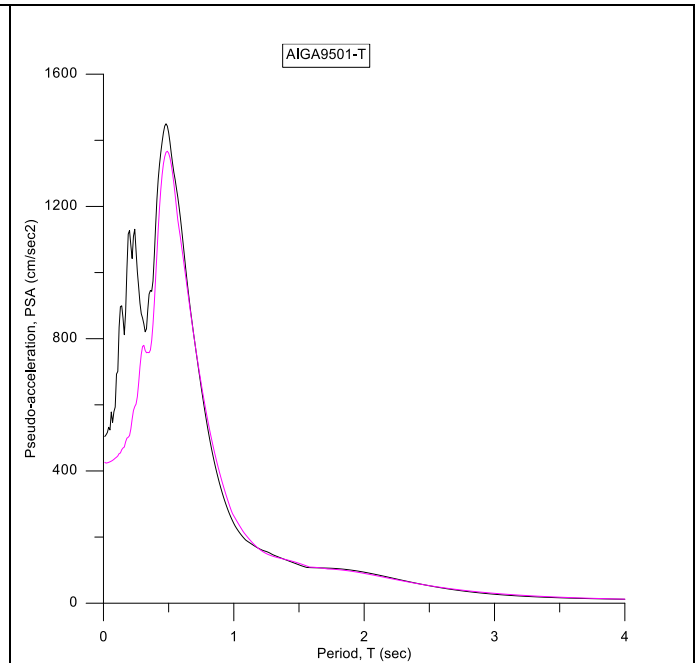
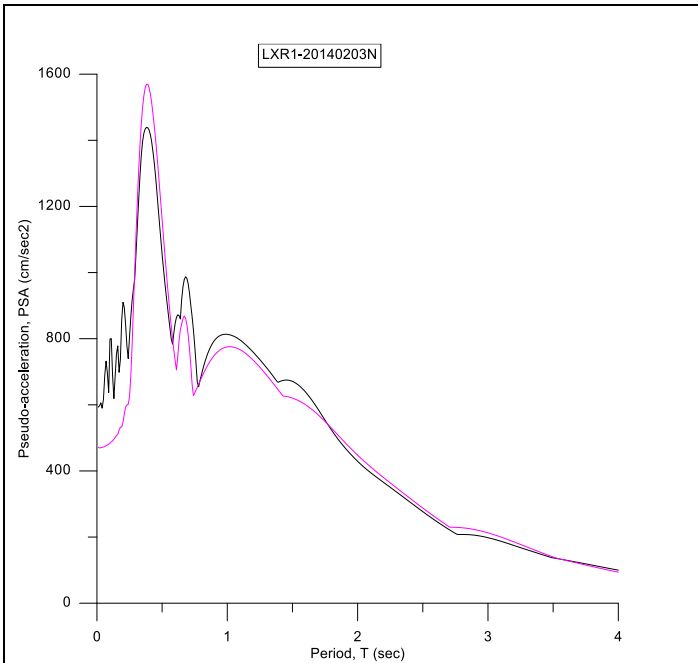


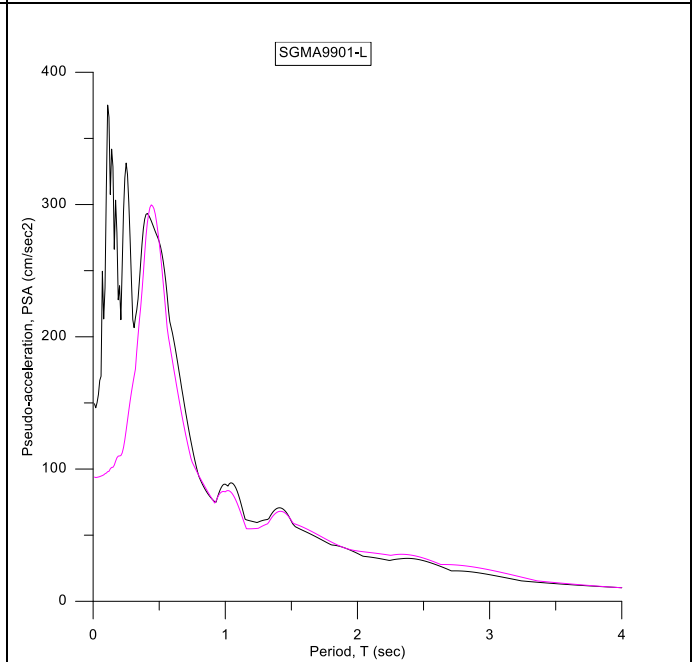
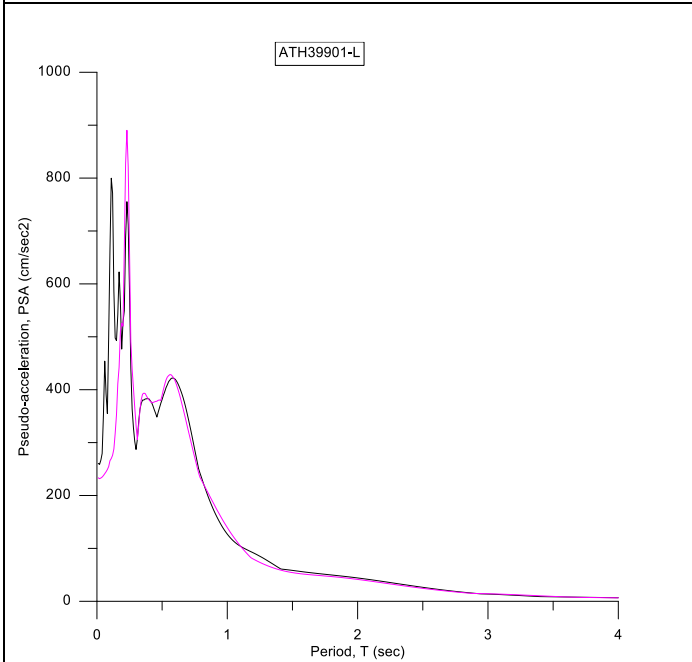
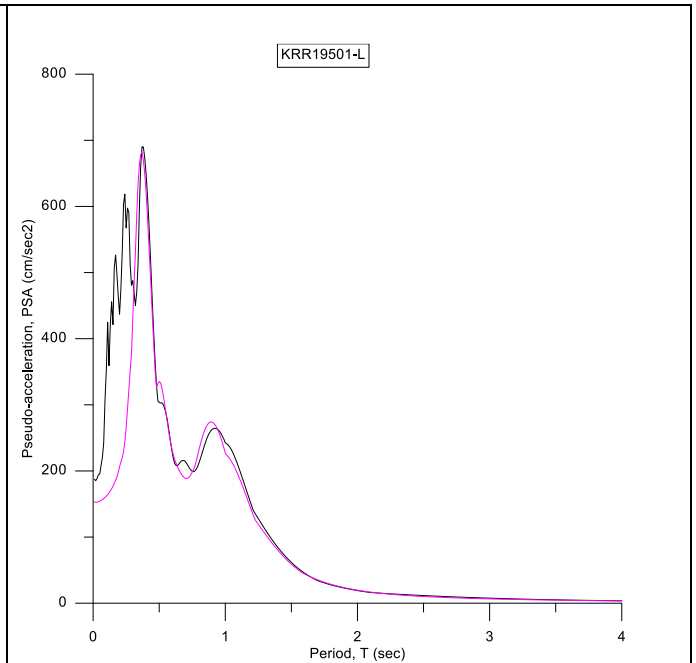
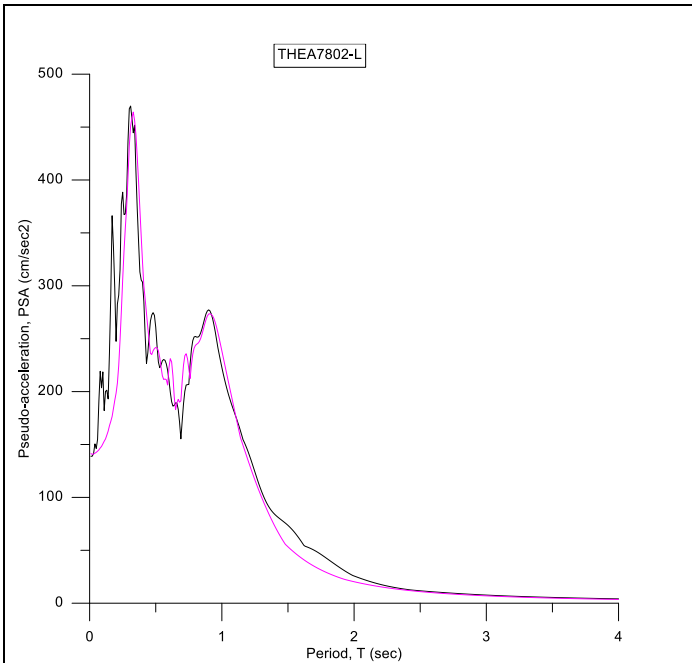


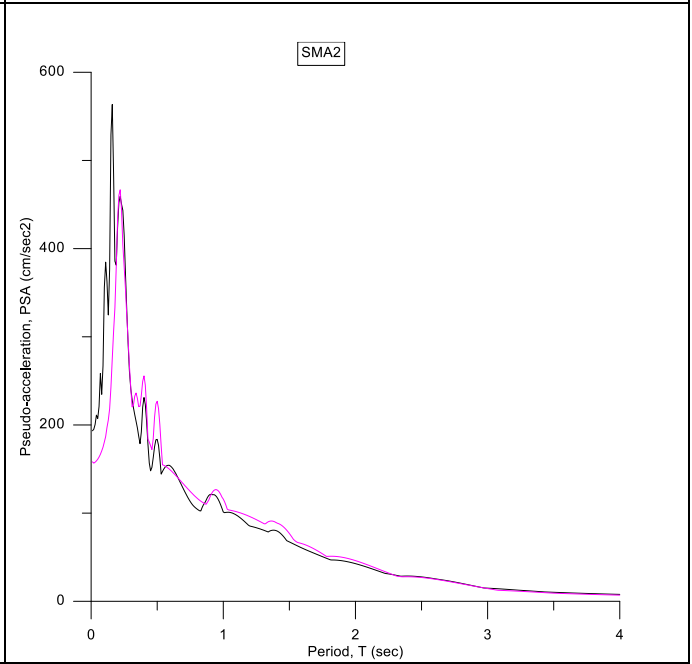
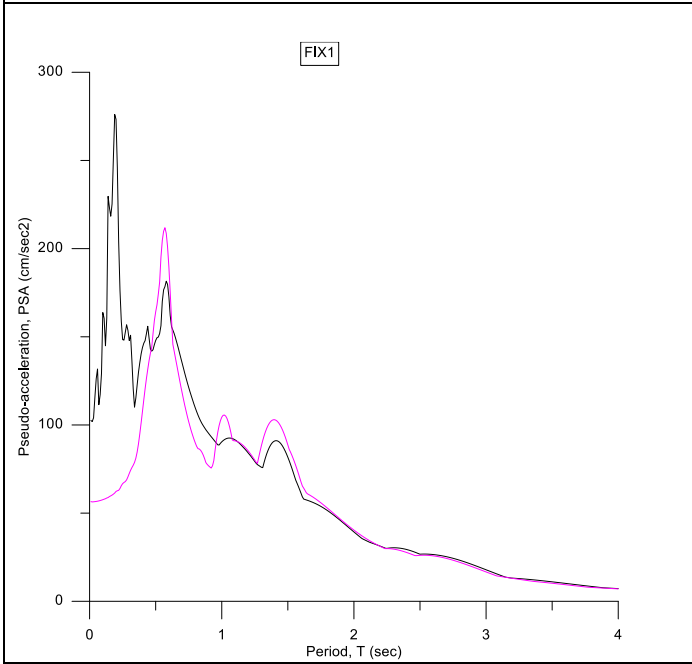
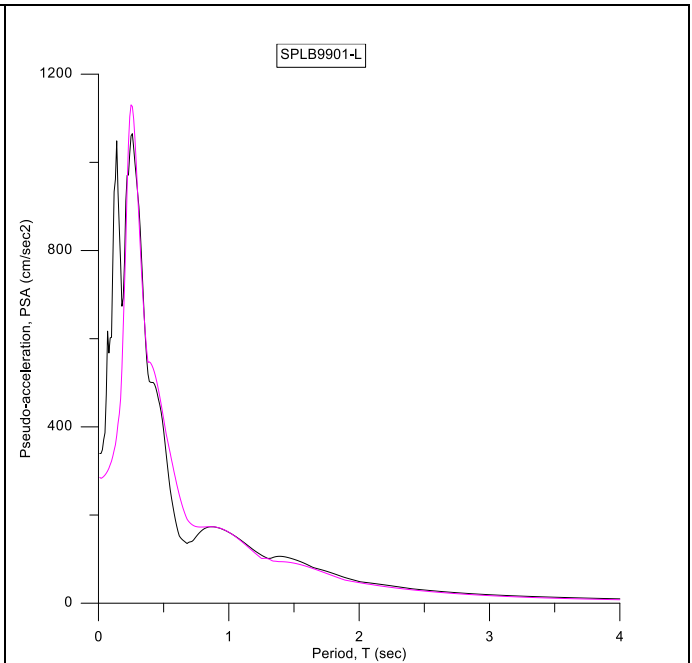
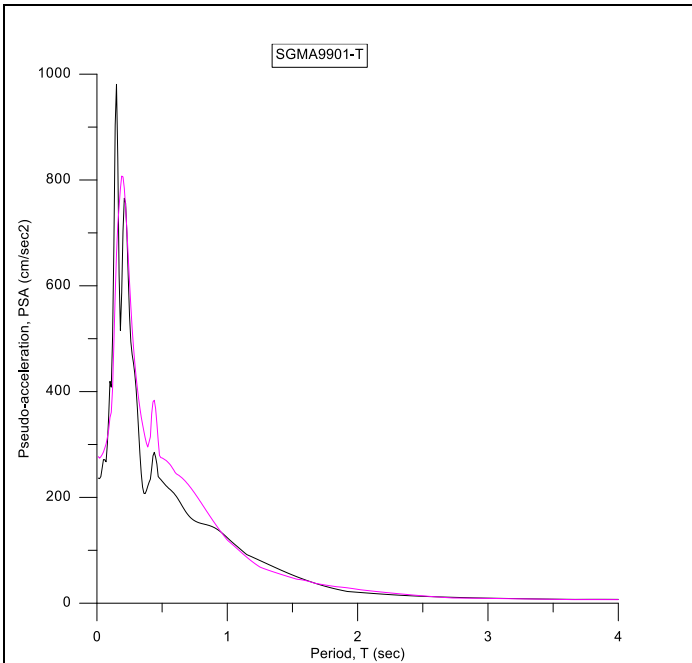


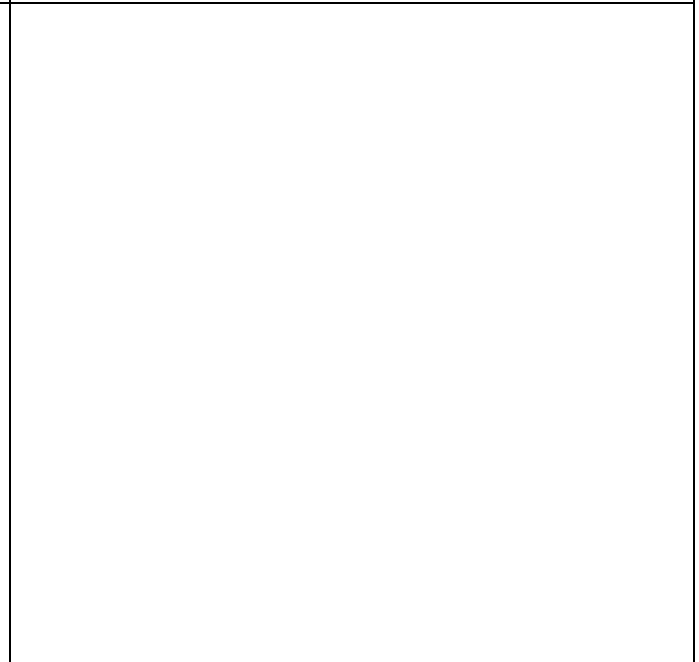
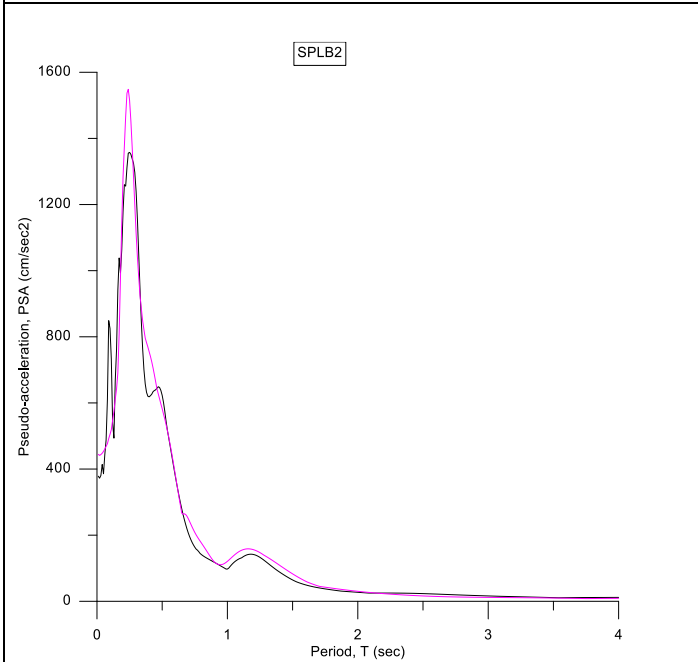
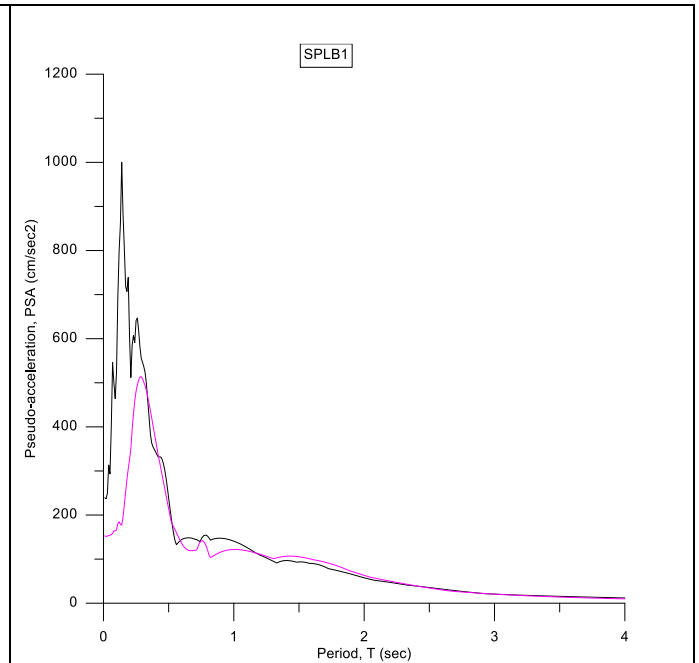
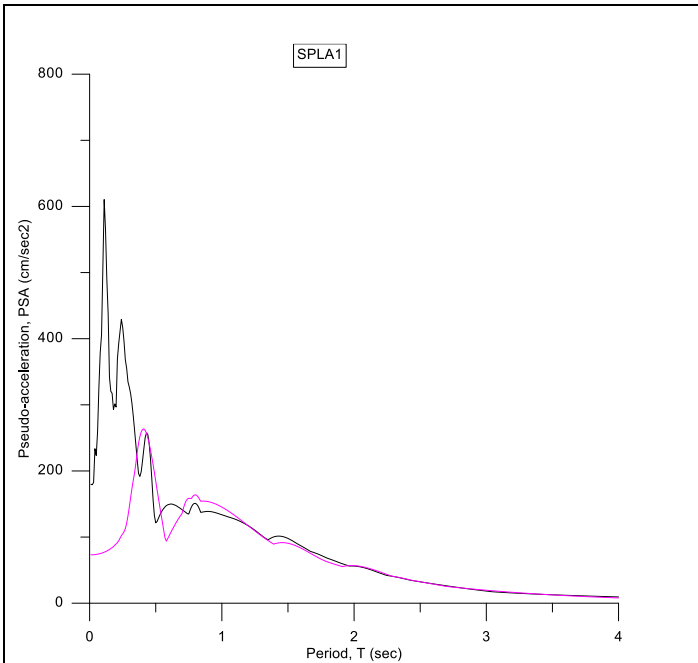




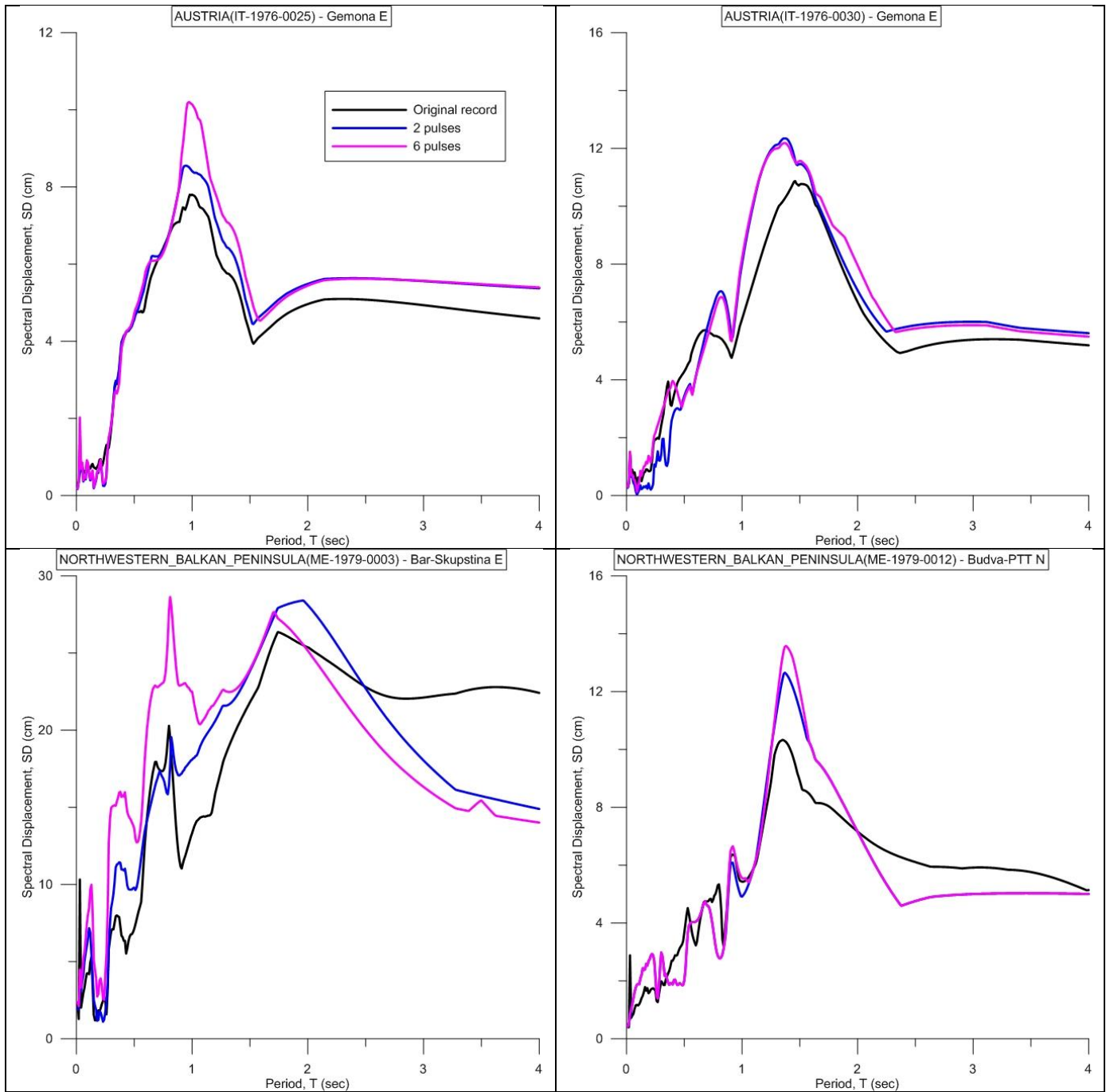


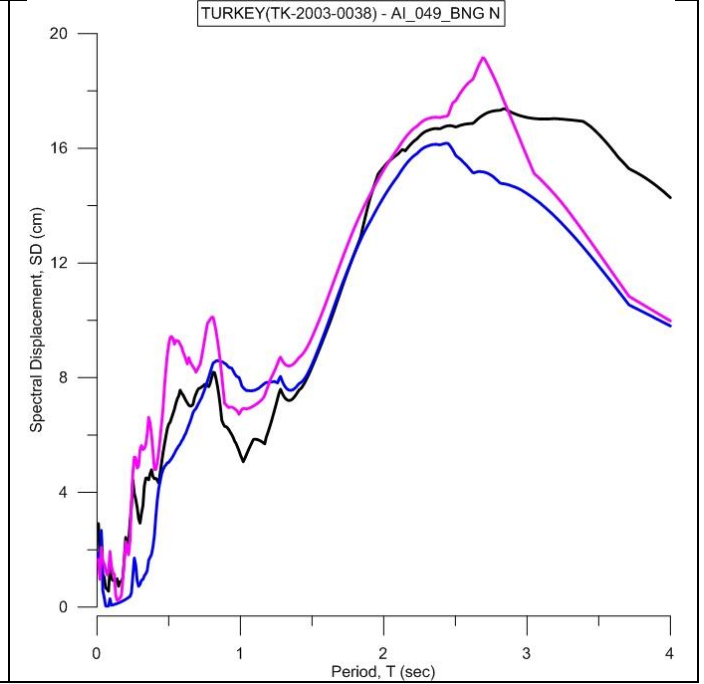
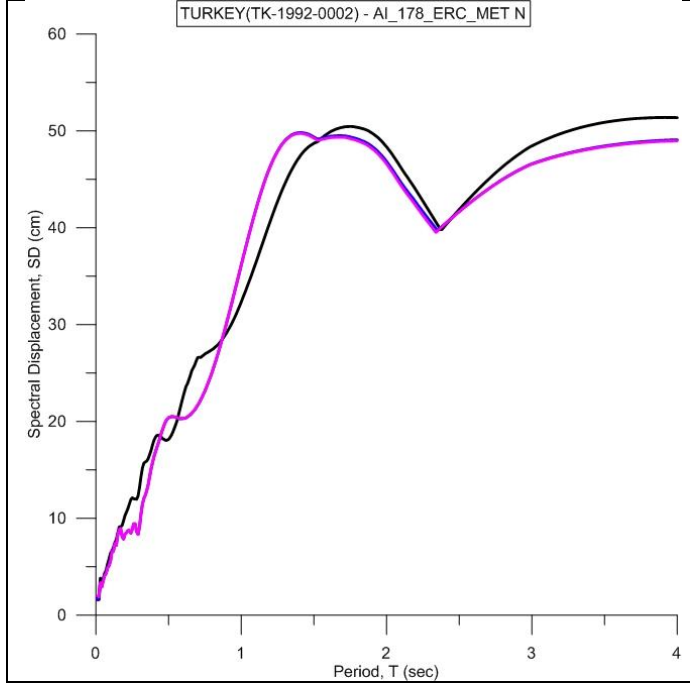
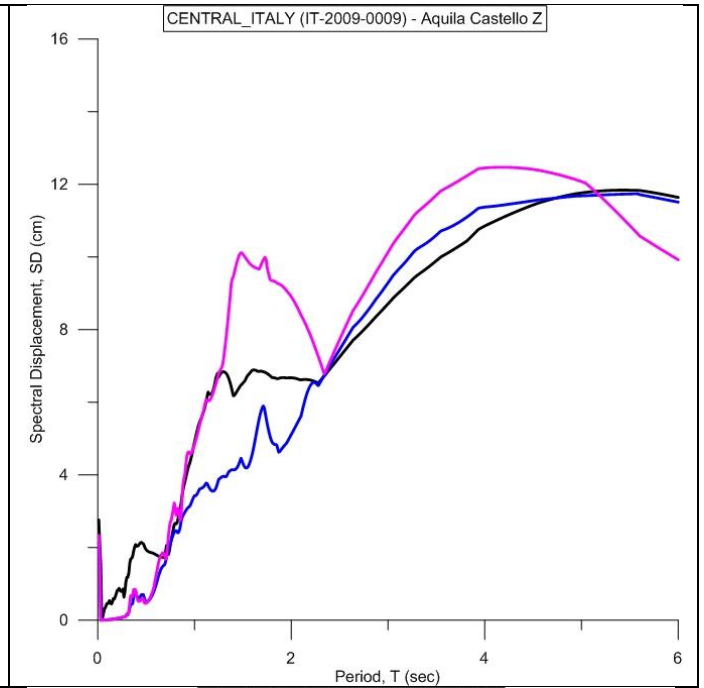
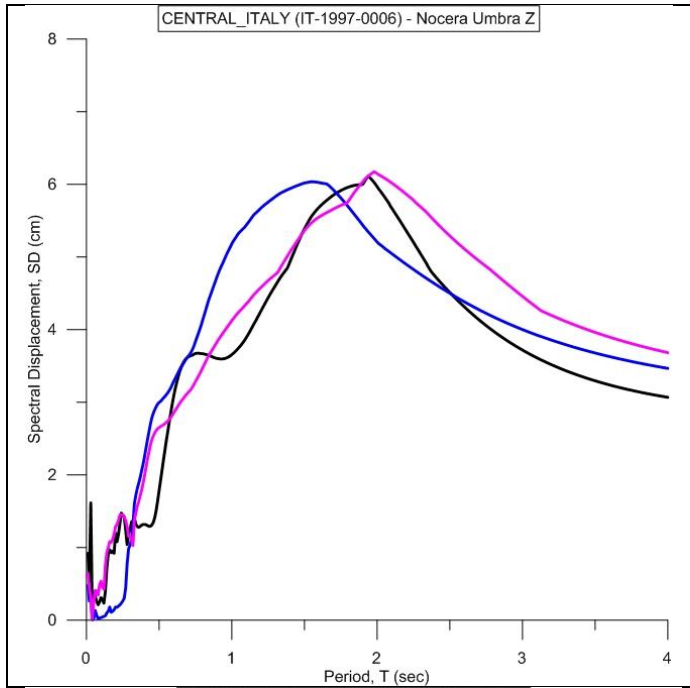


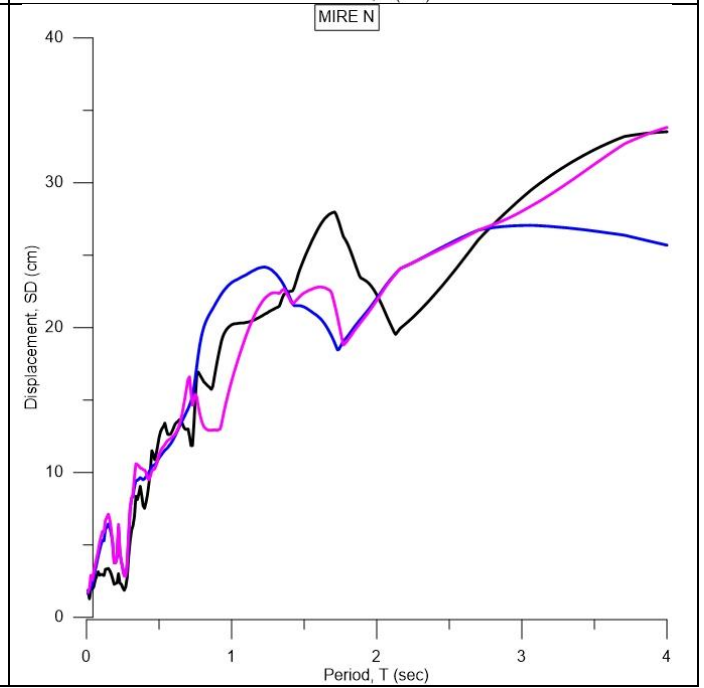
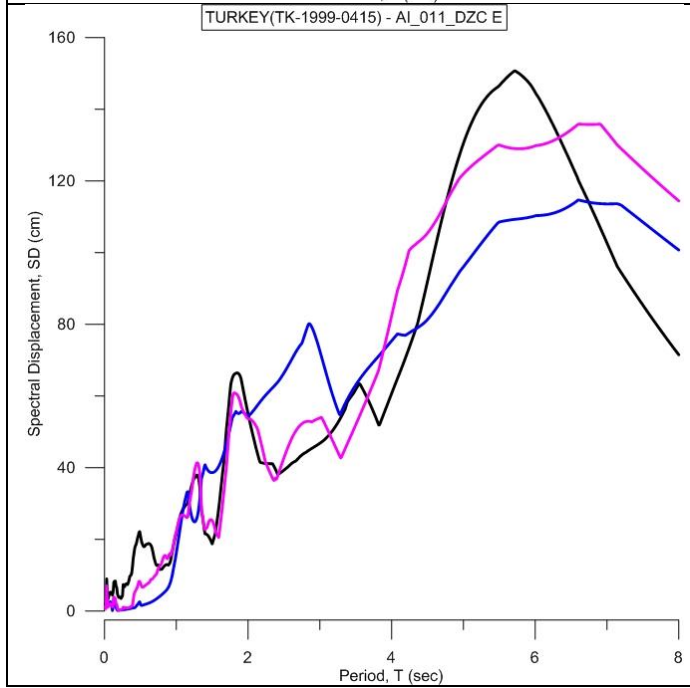
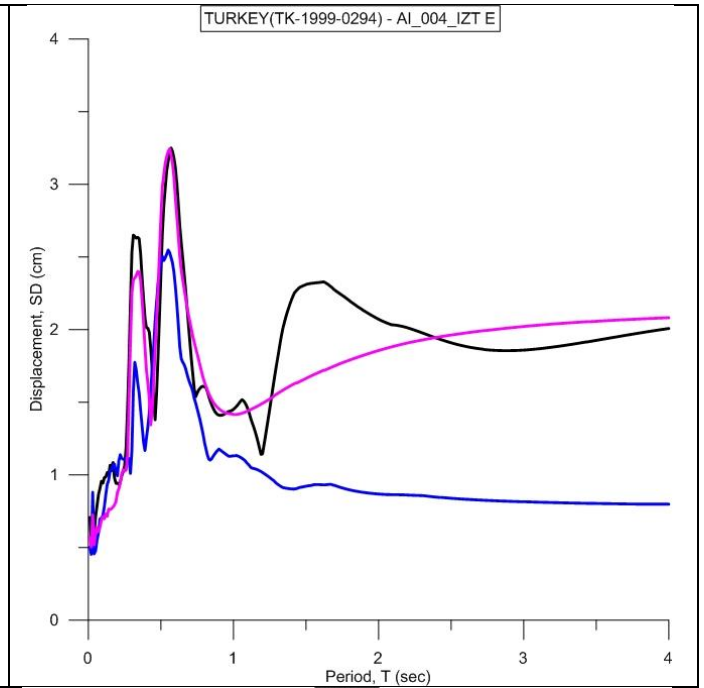
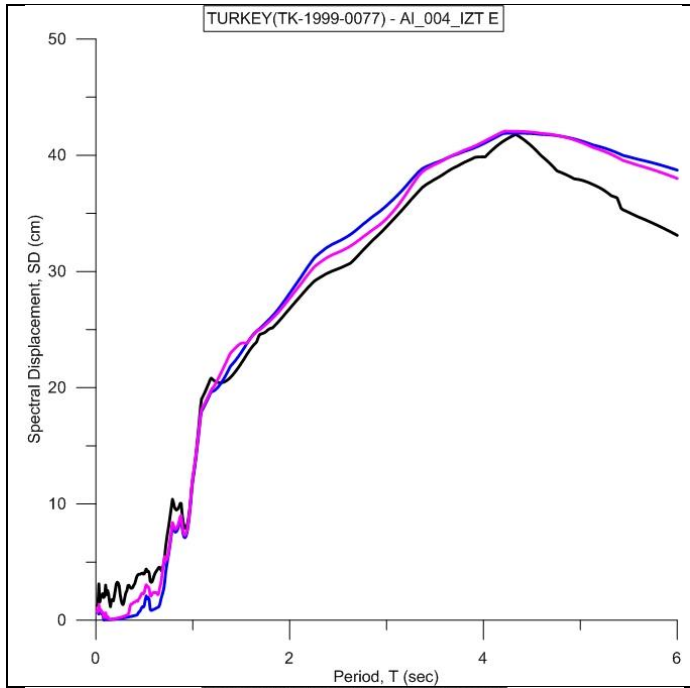


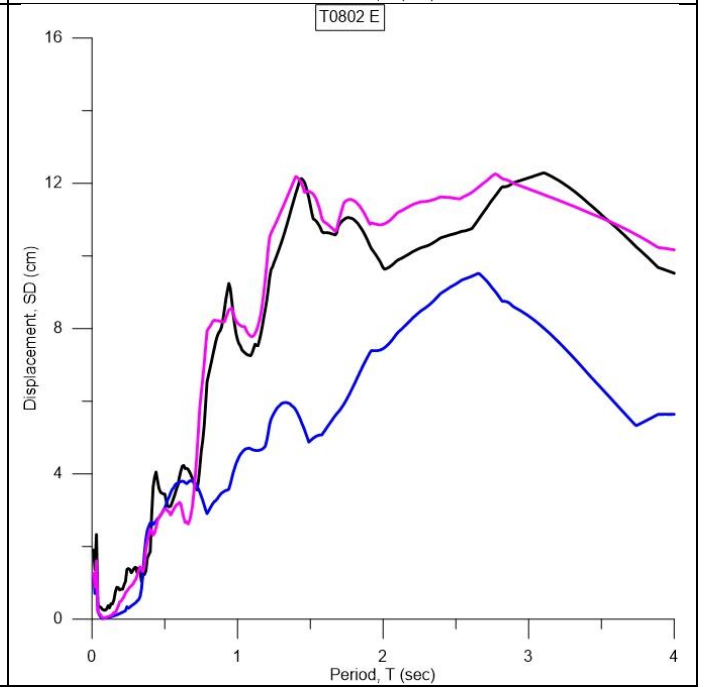
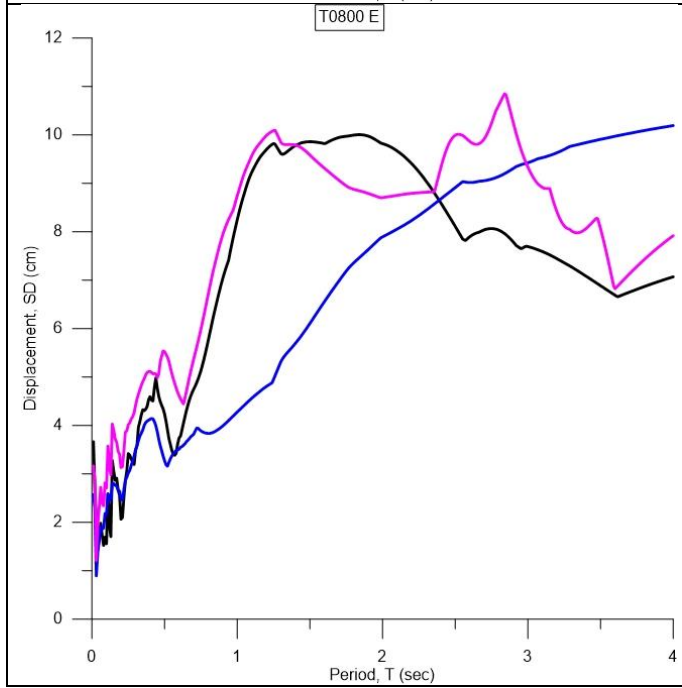
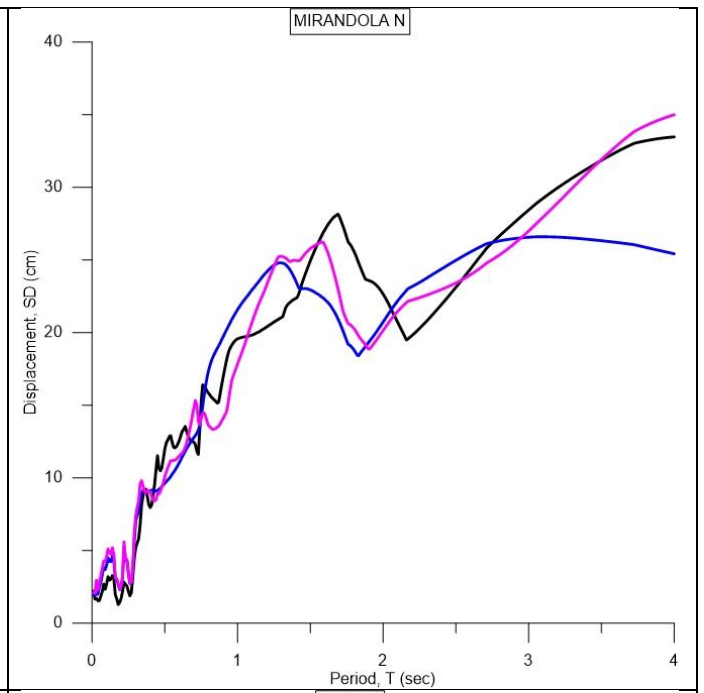
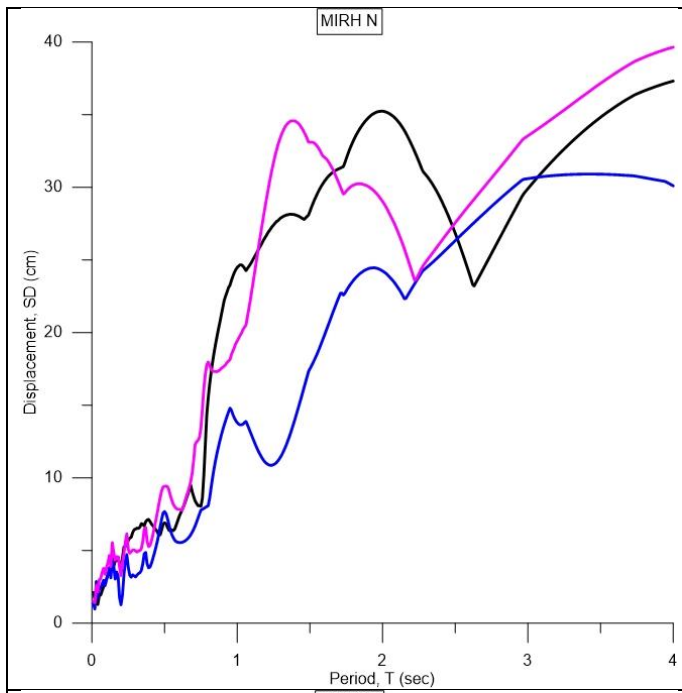


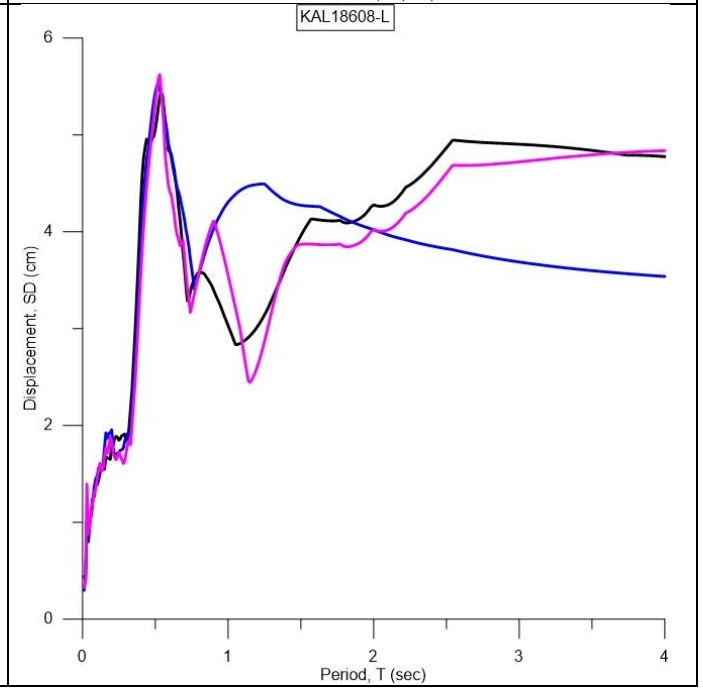
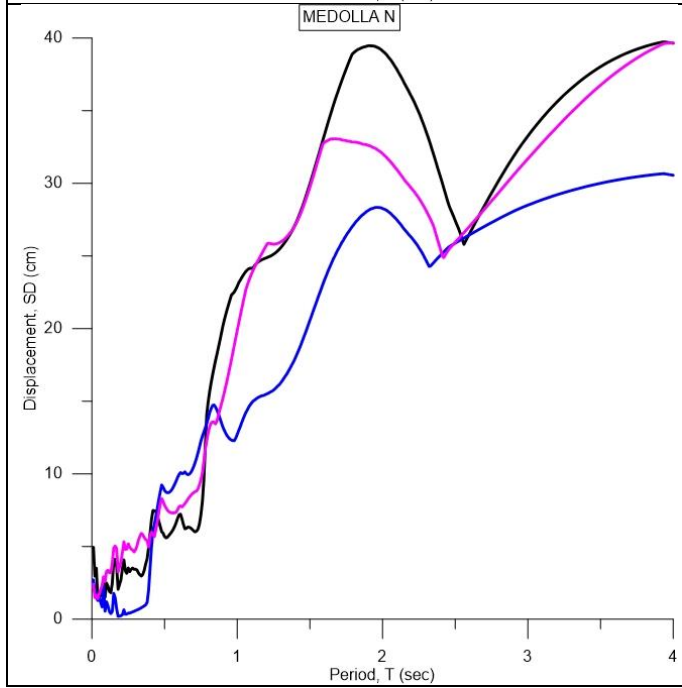
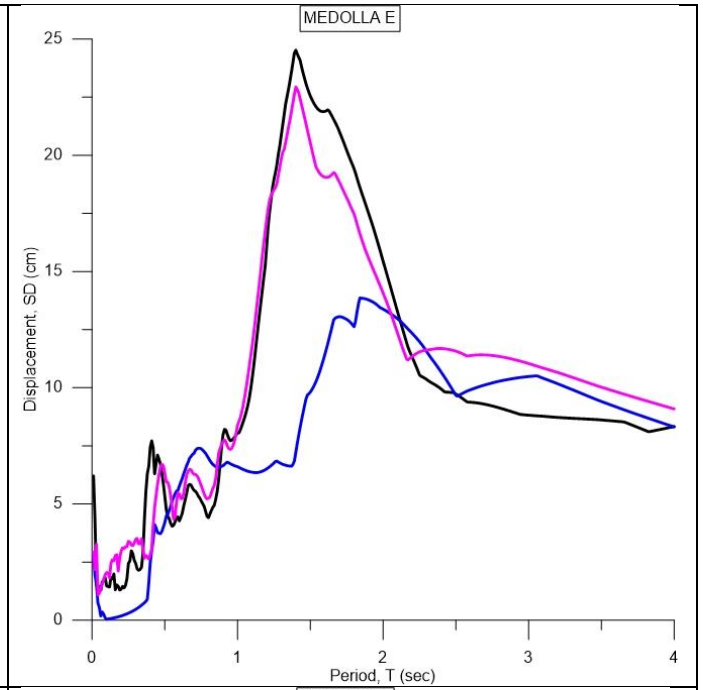
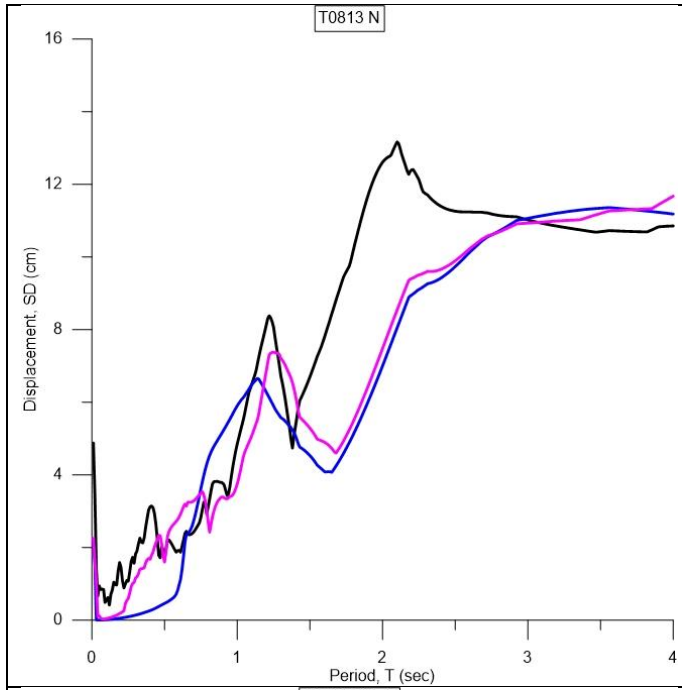
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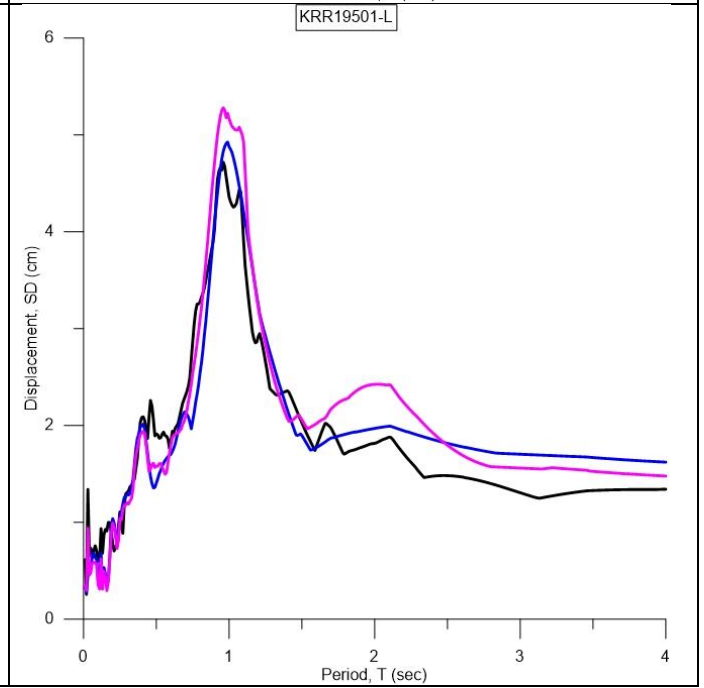
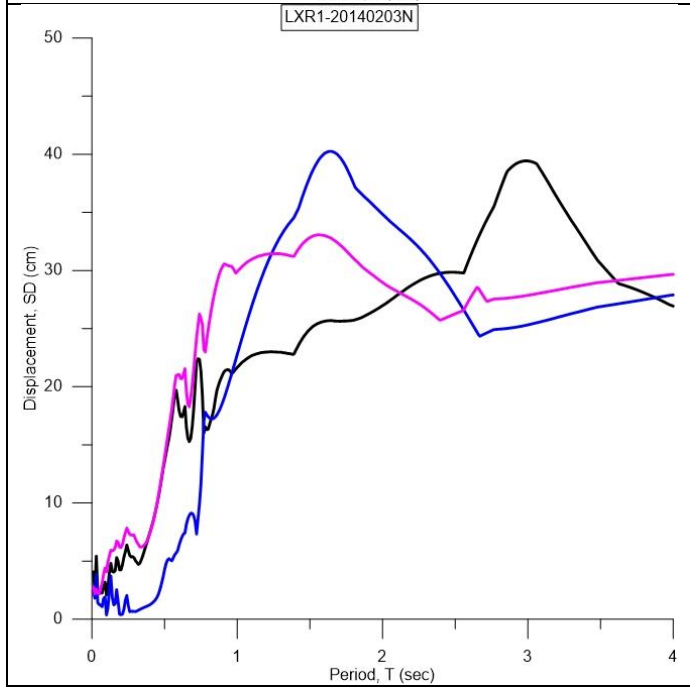
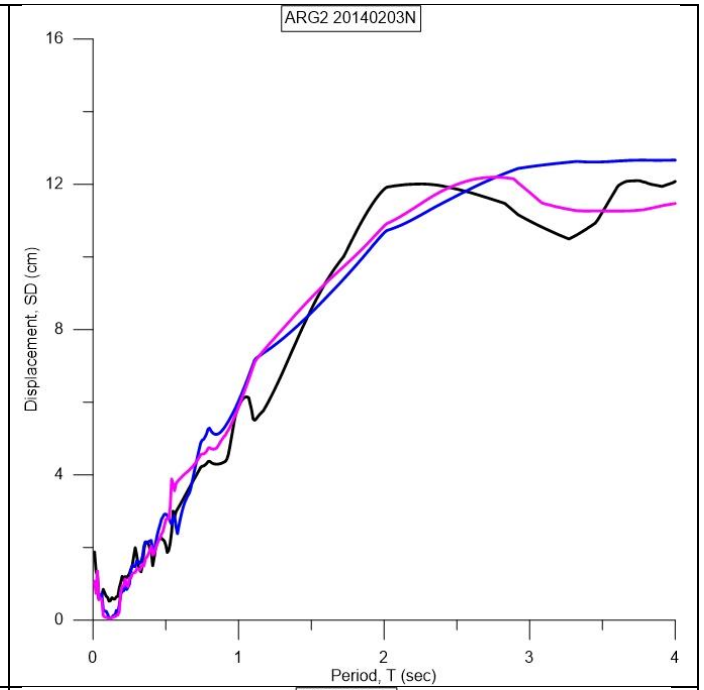
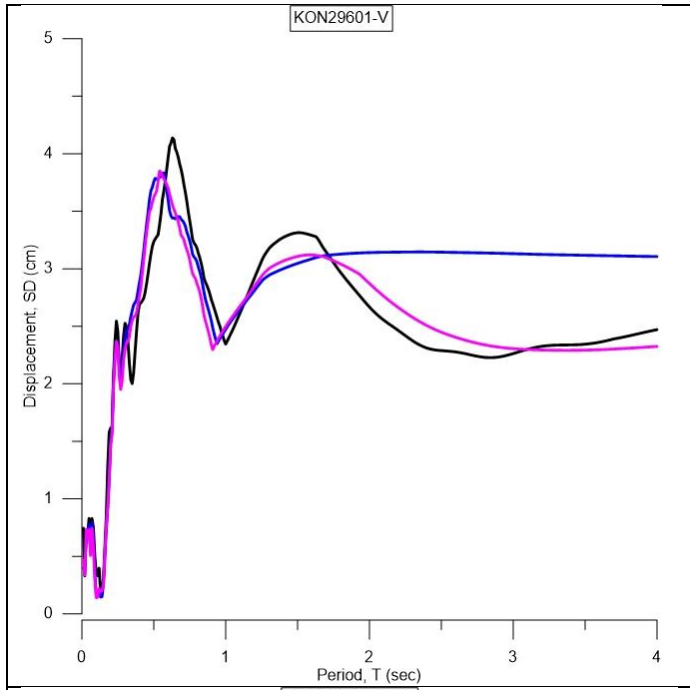


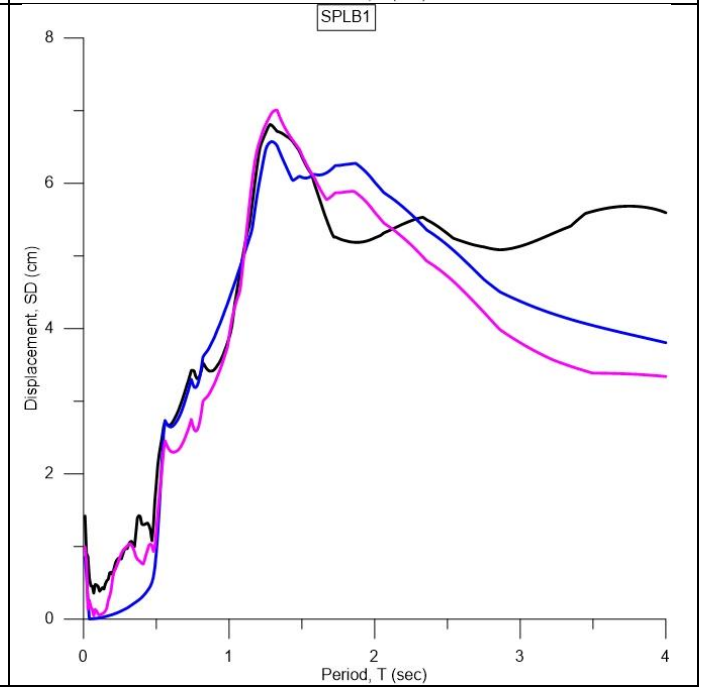
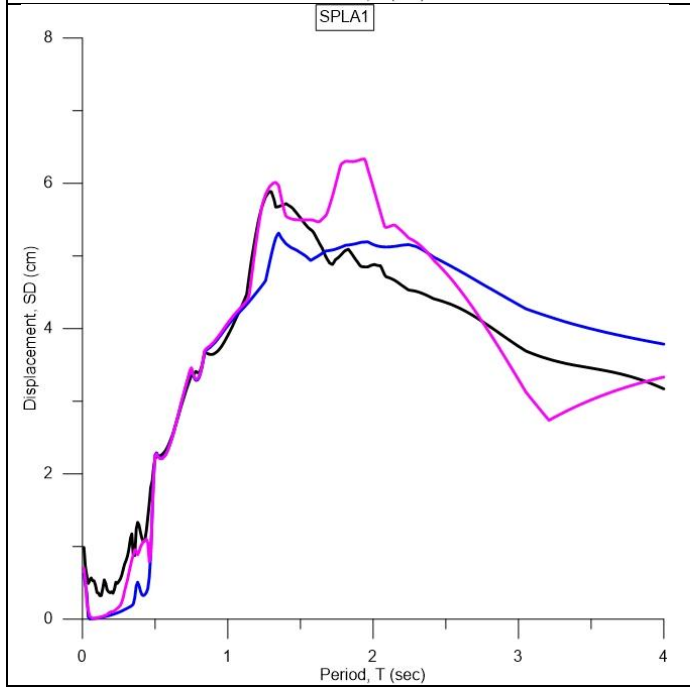
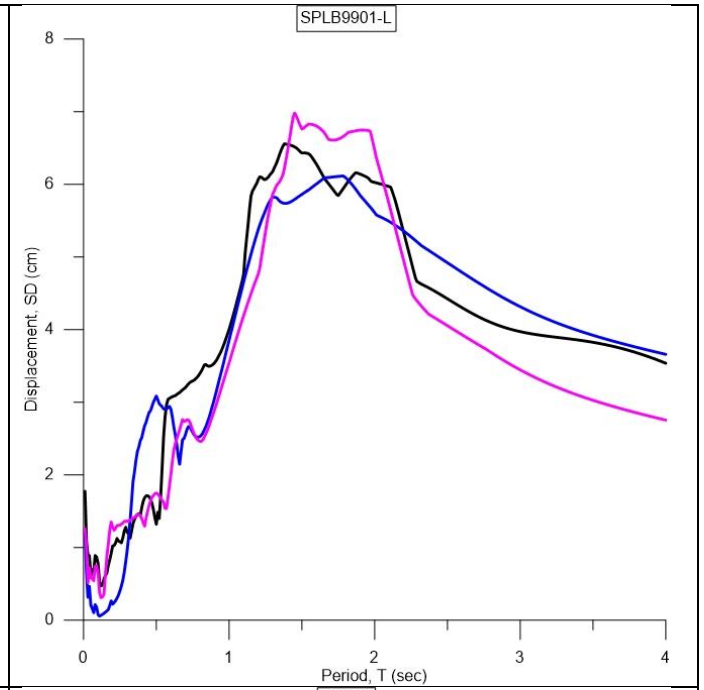
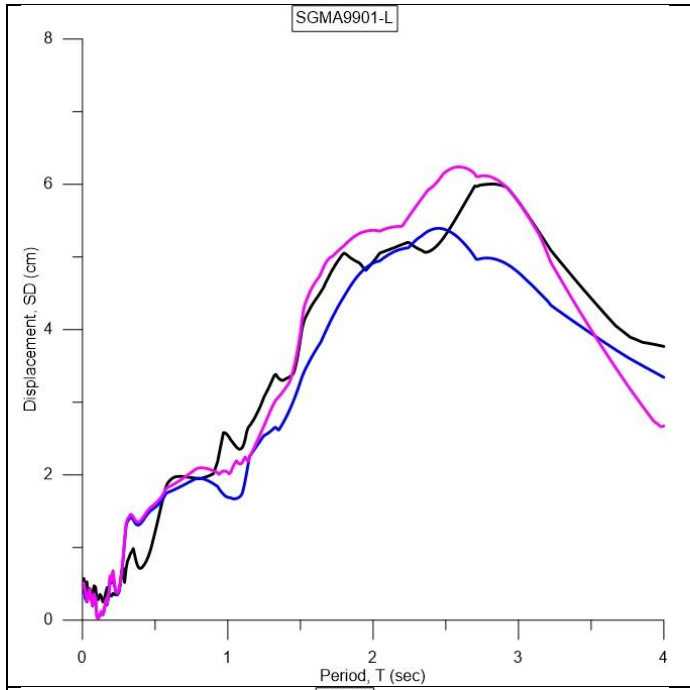




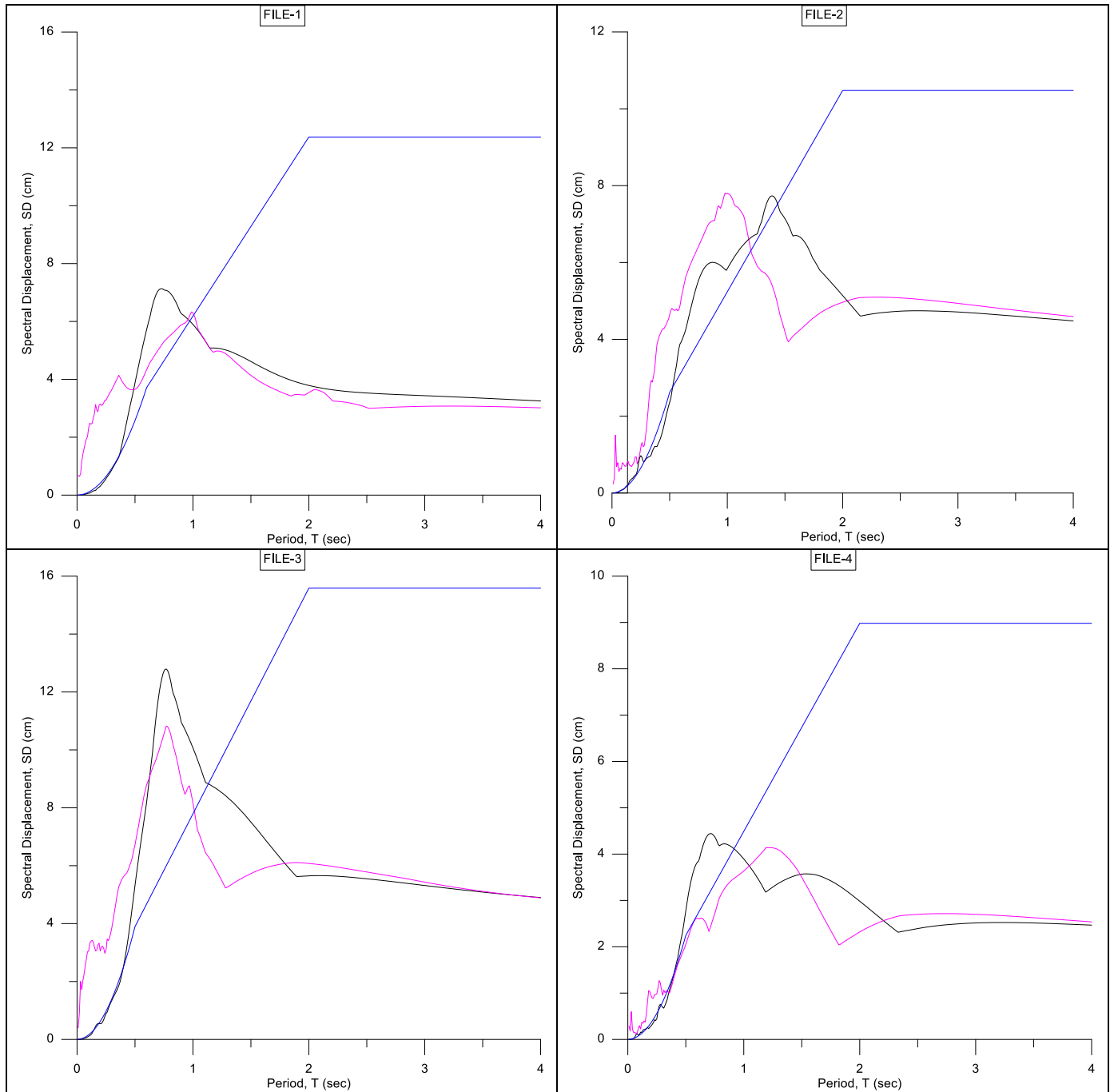


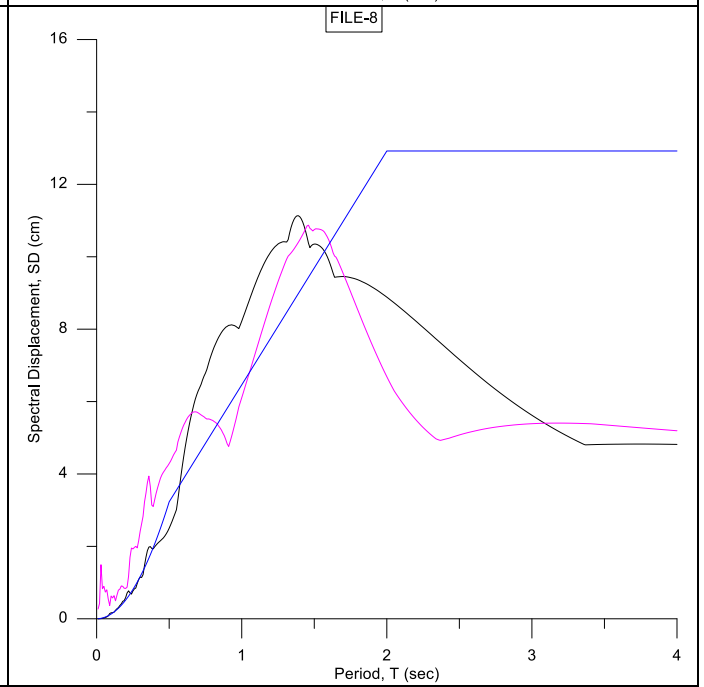
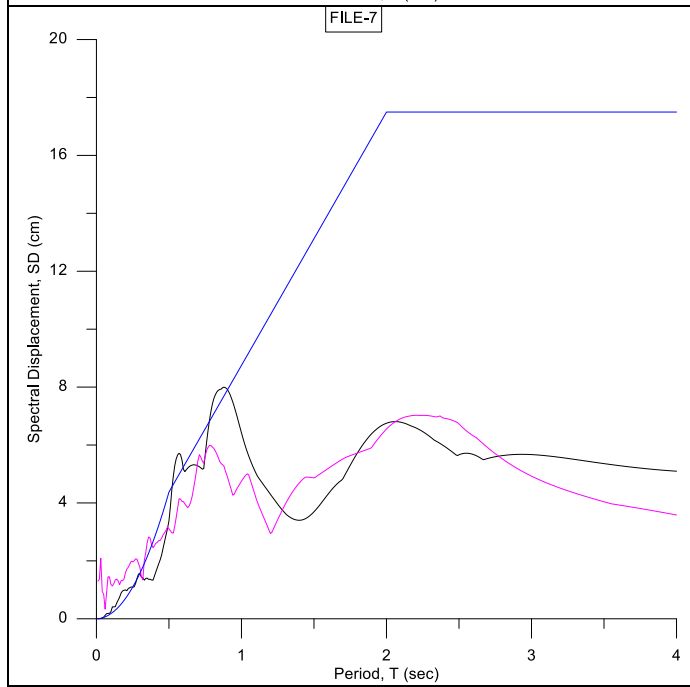
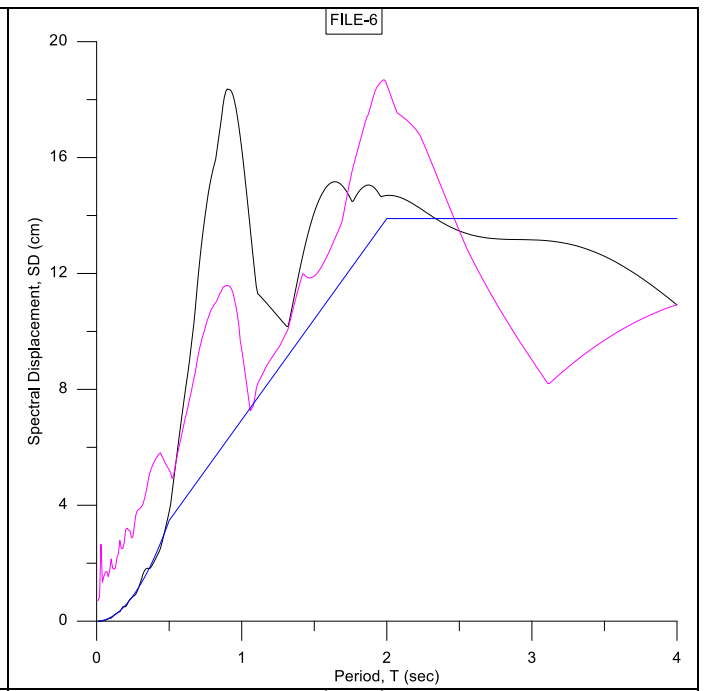
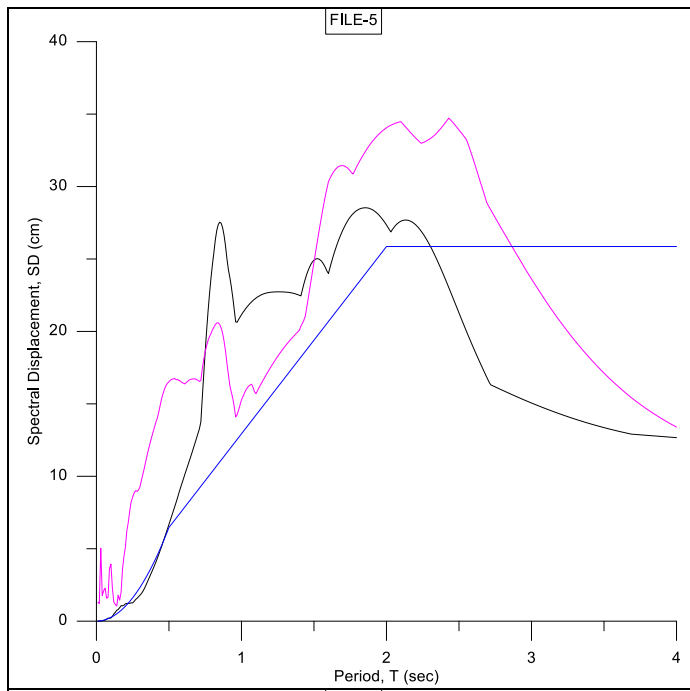


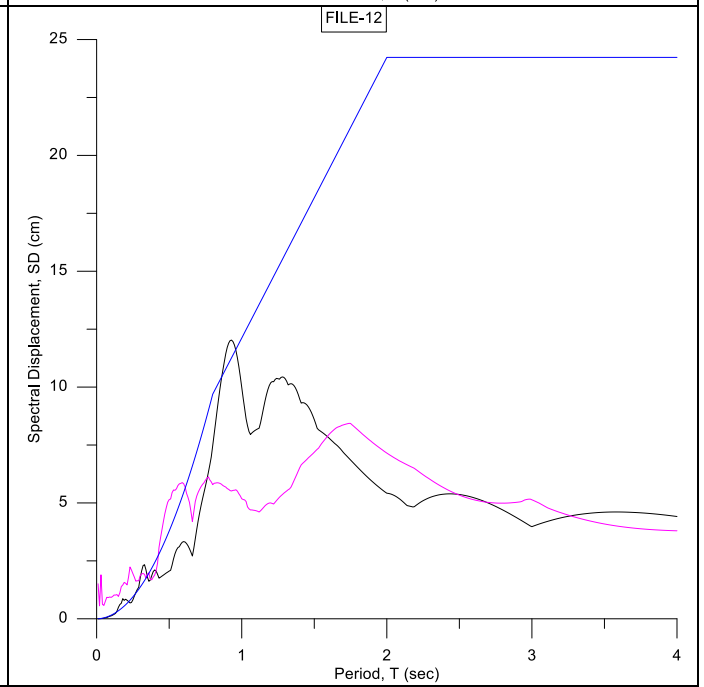
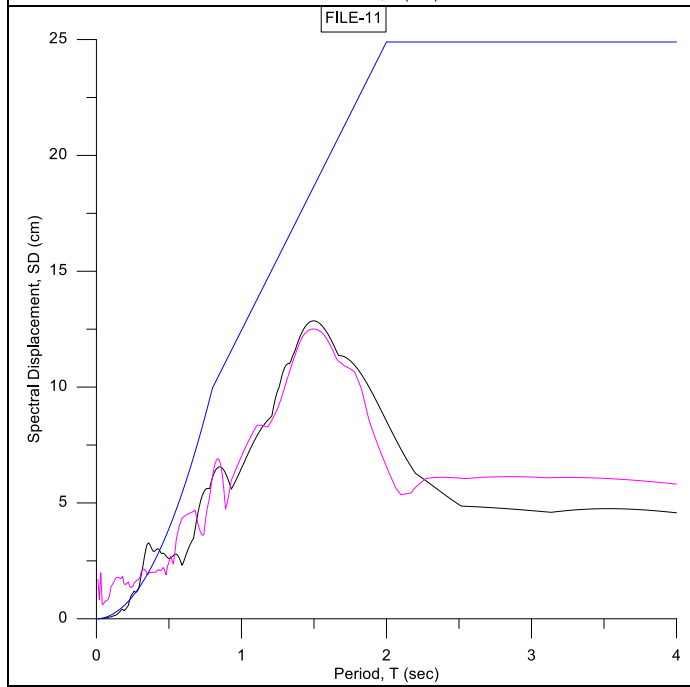
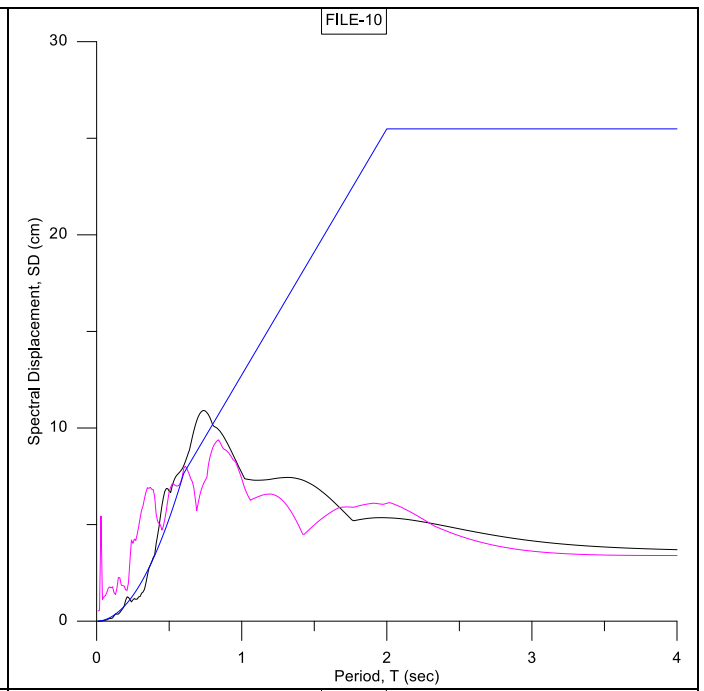
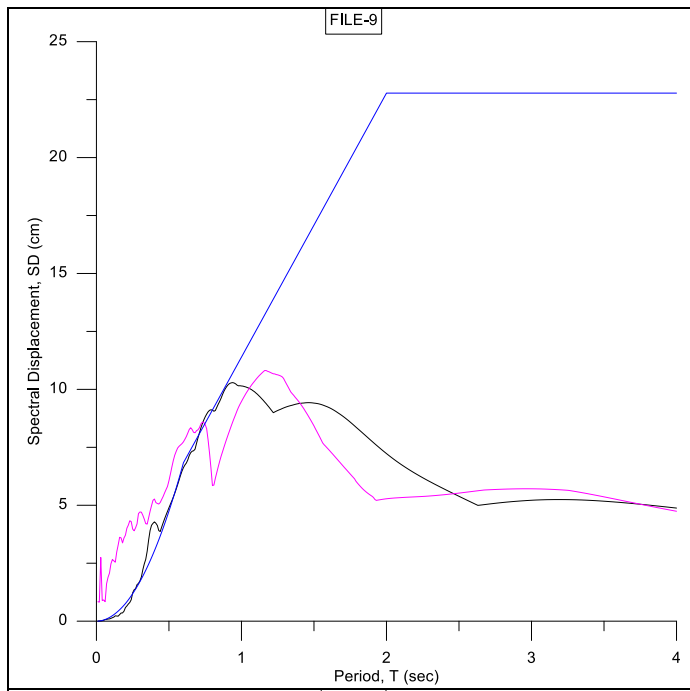


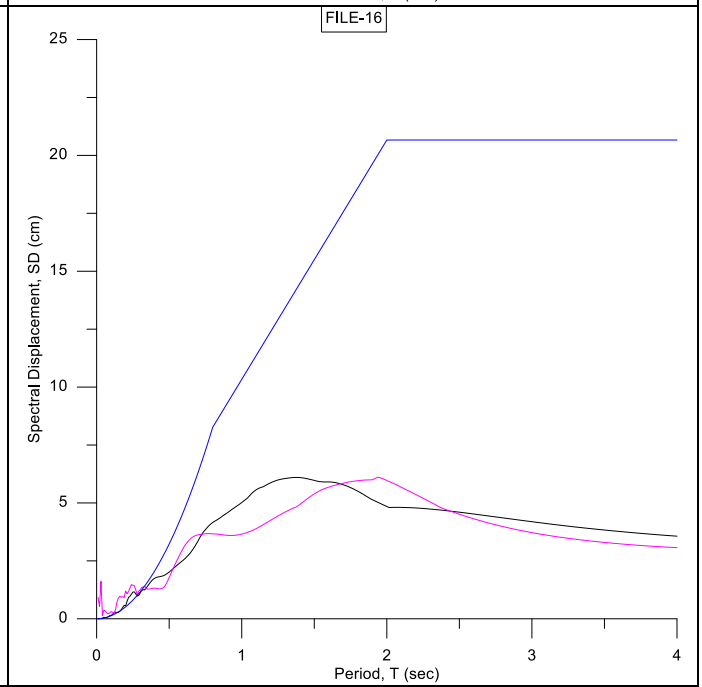
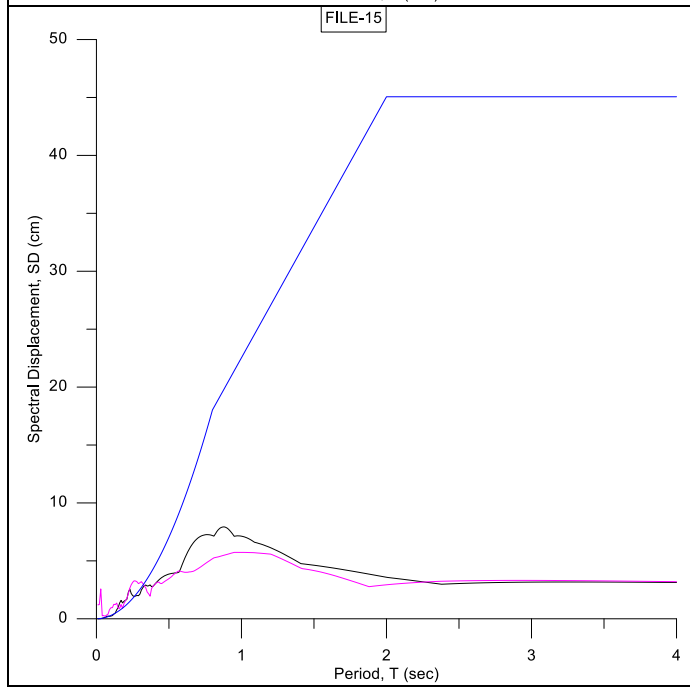
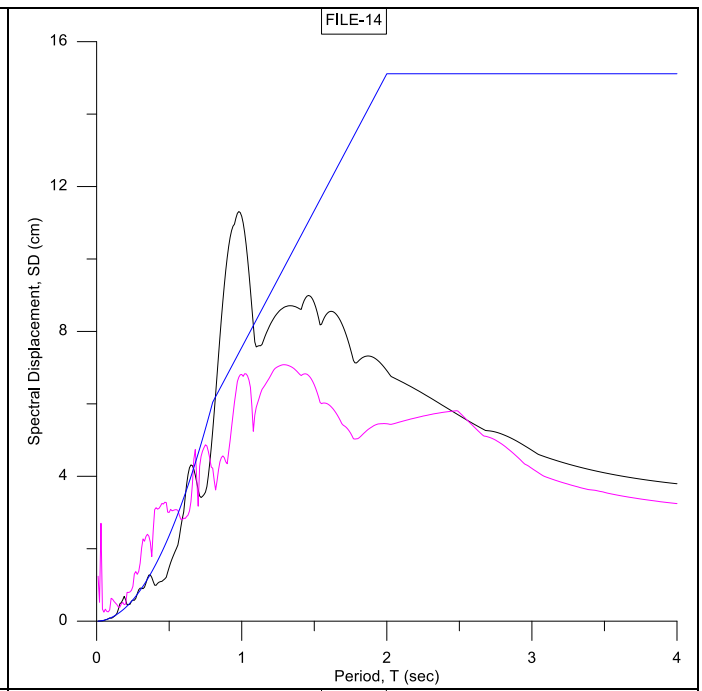
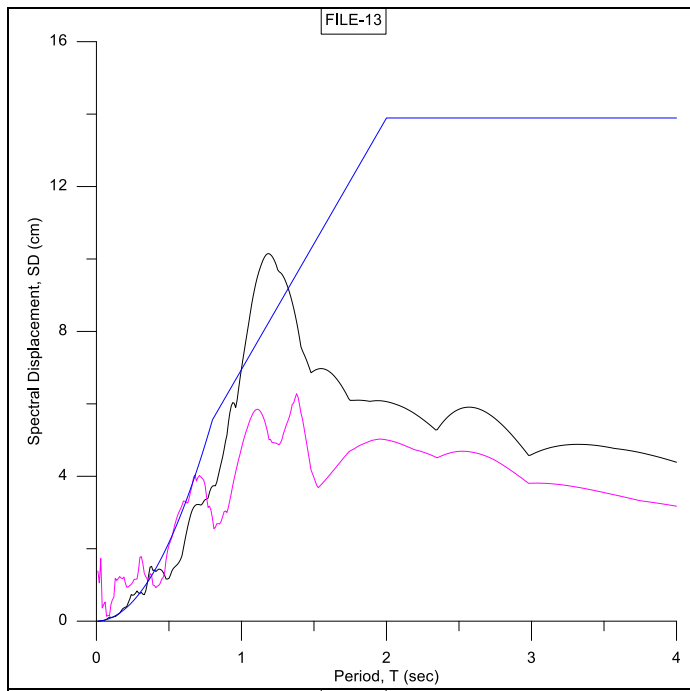


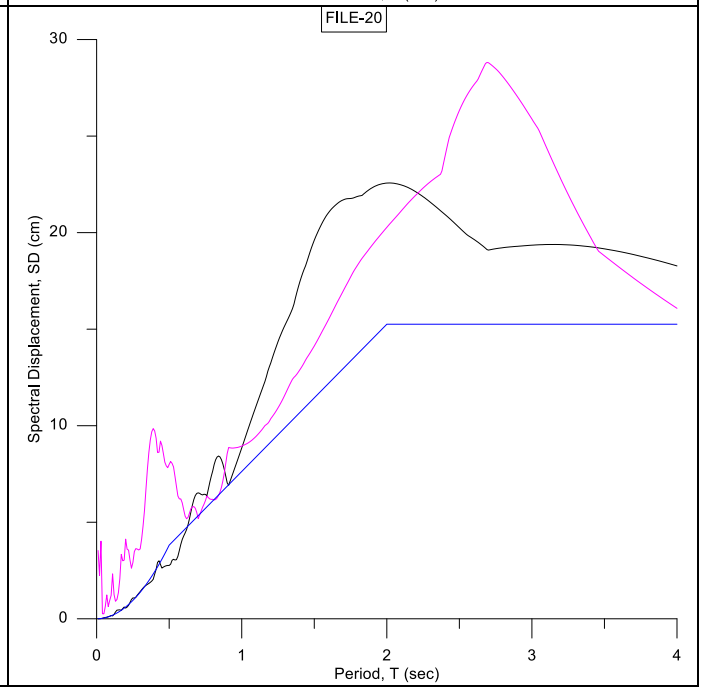
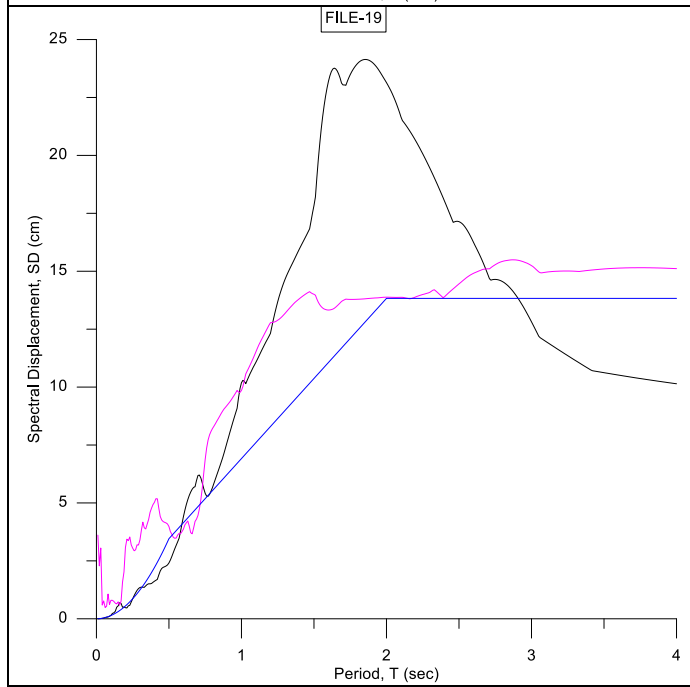
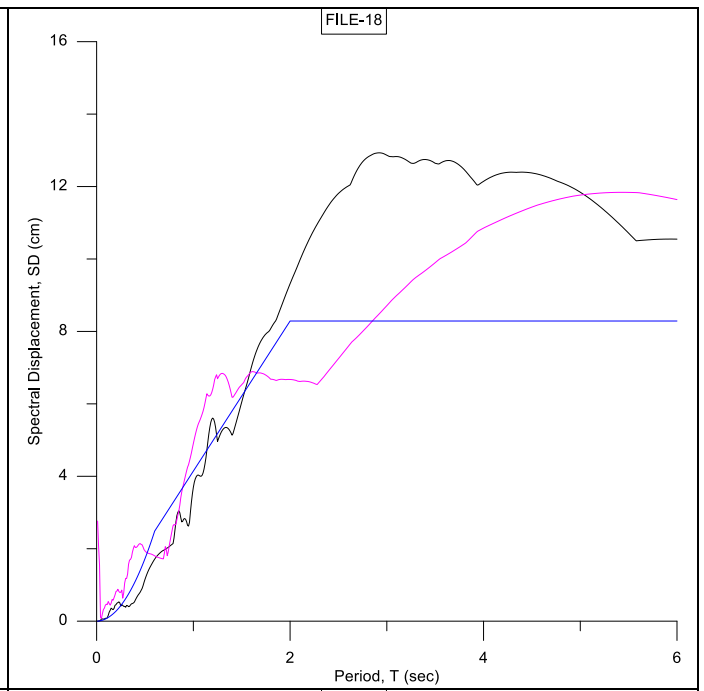
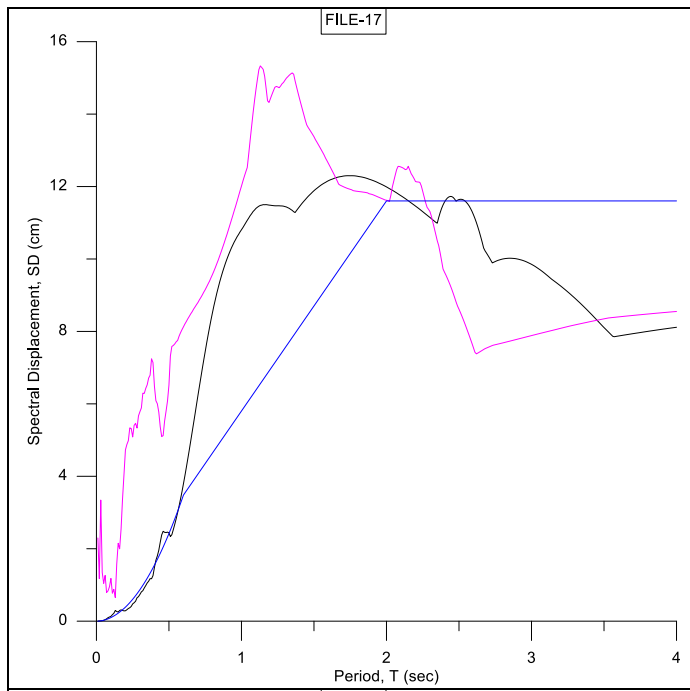
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ΑΡΧΙΚΗΣ ΚΑΤΑΓΡΑΦΗΣ - EC8)

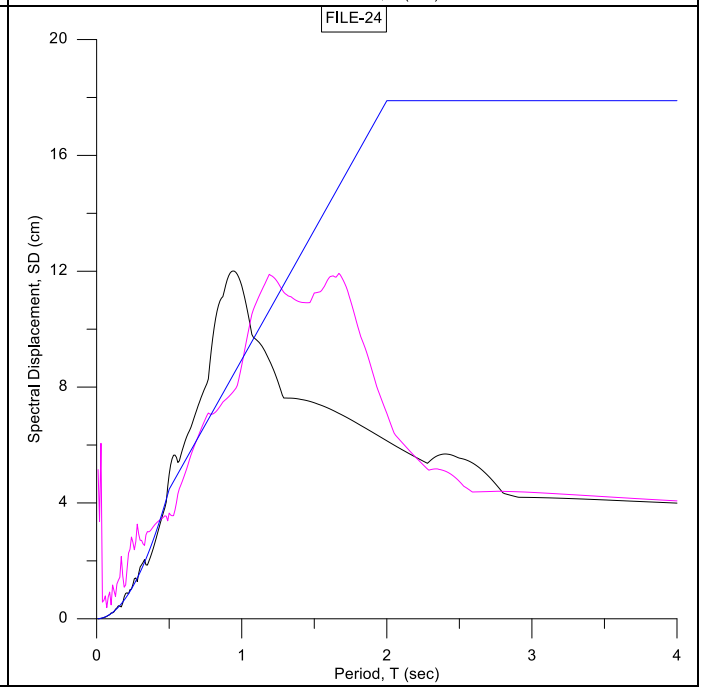
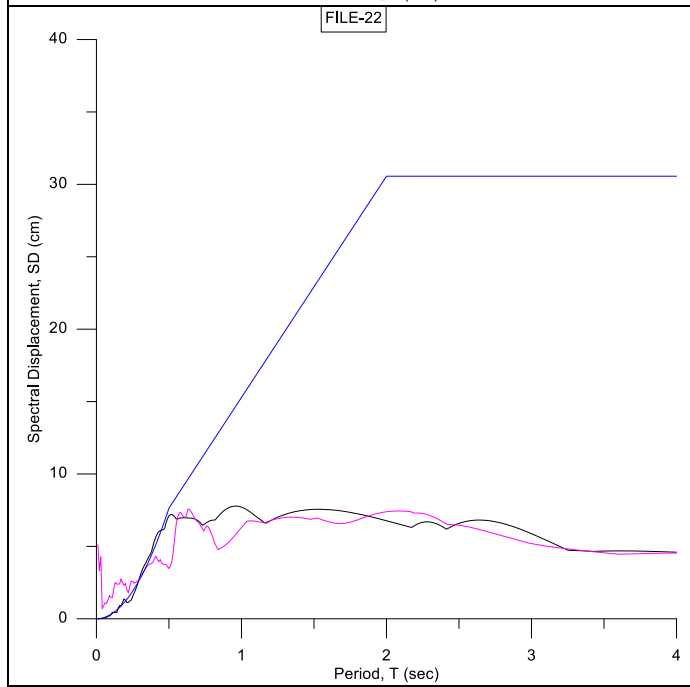
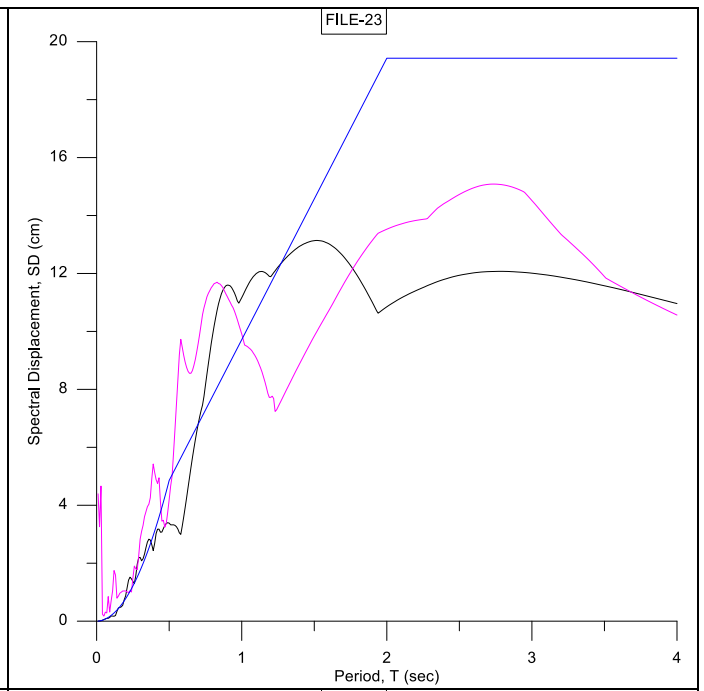
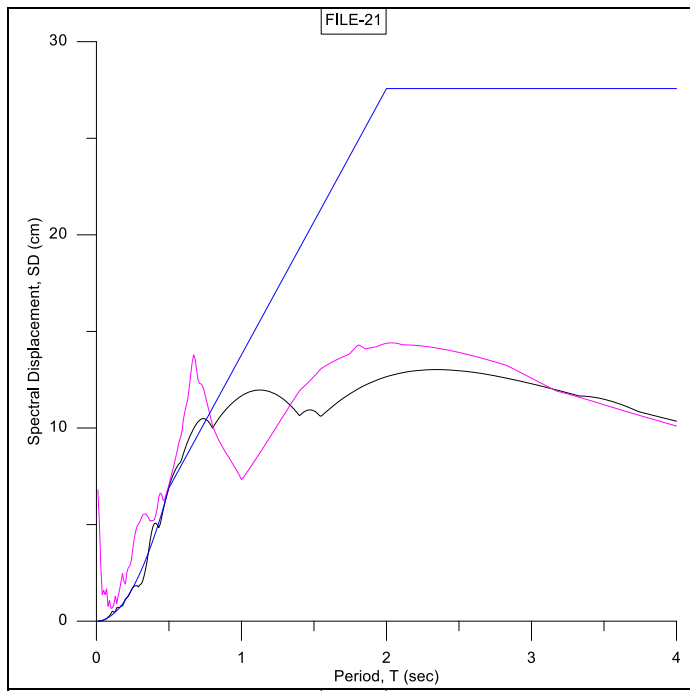


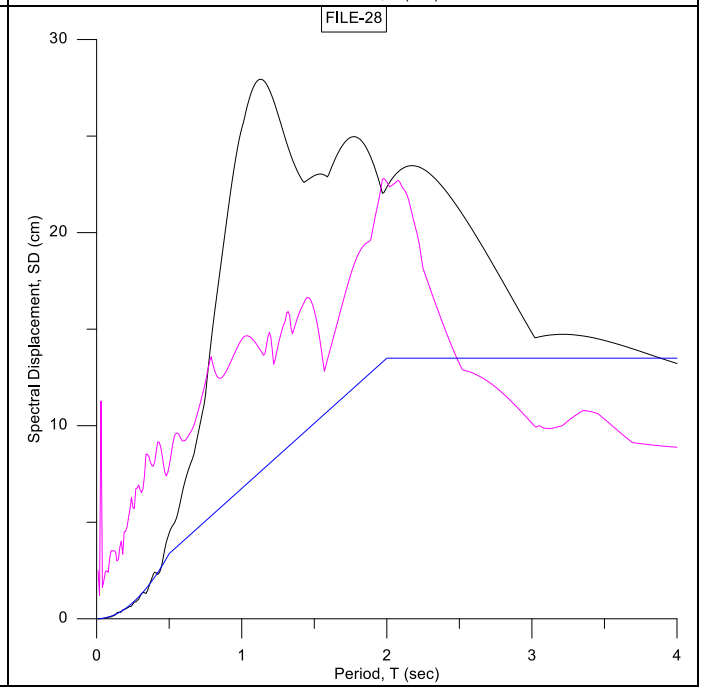
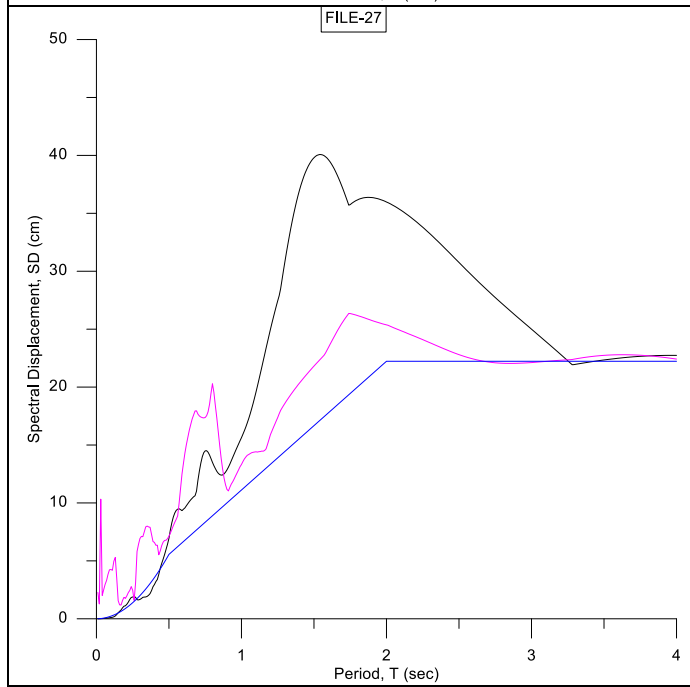
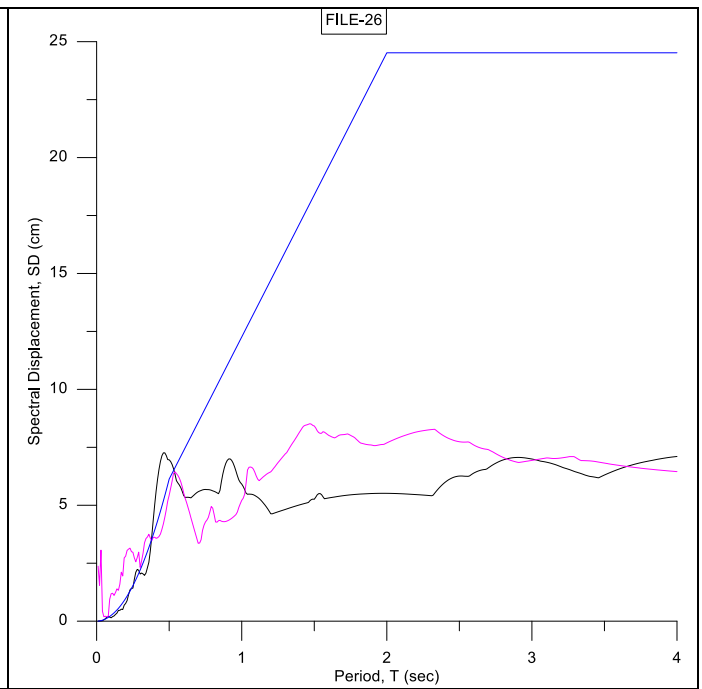
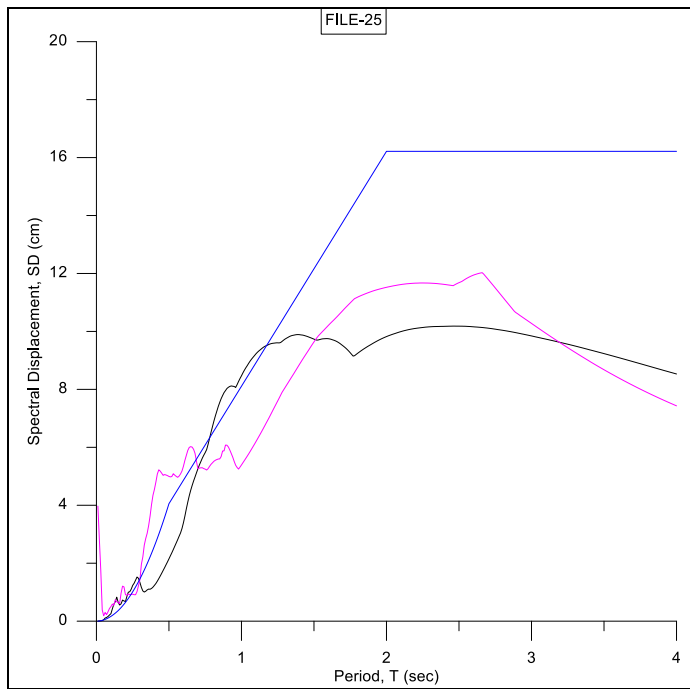


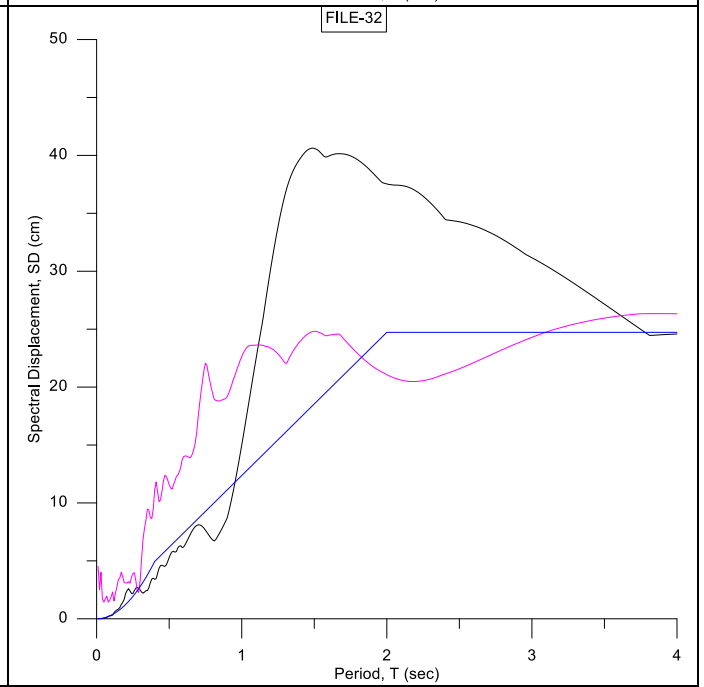
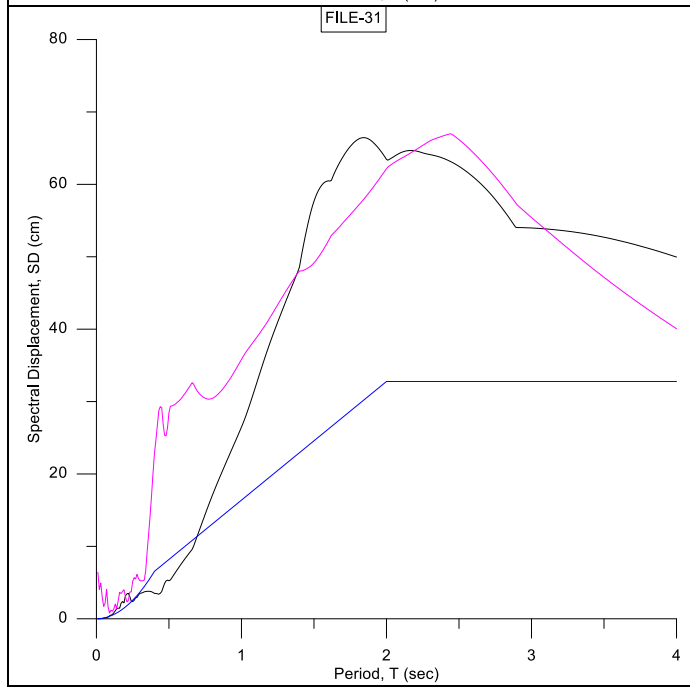
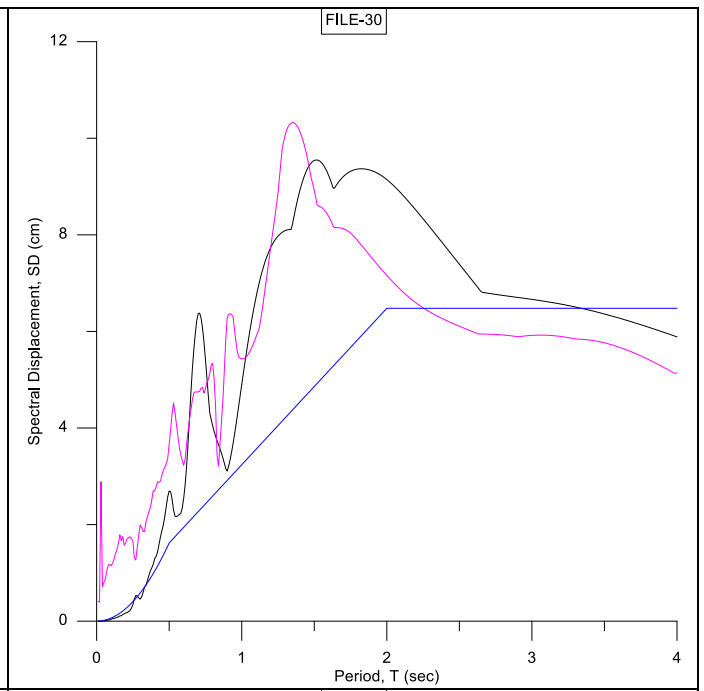
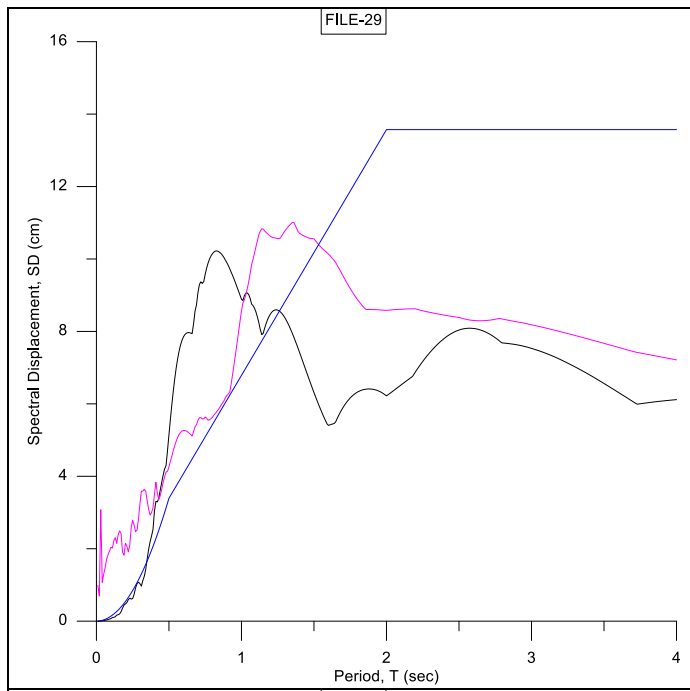


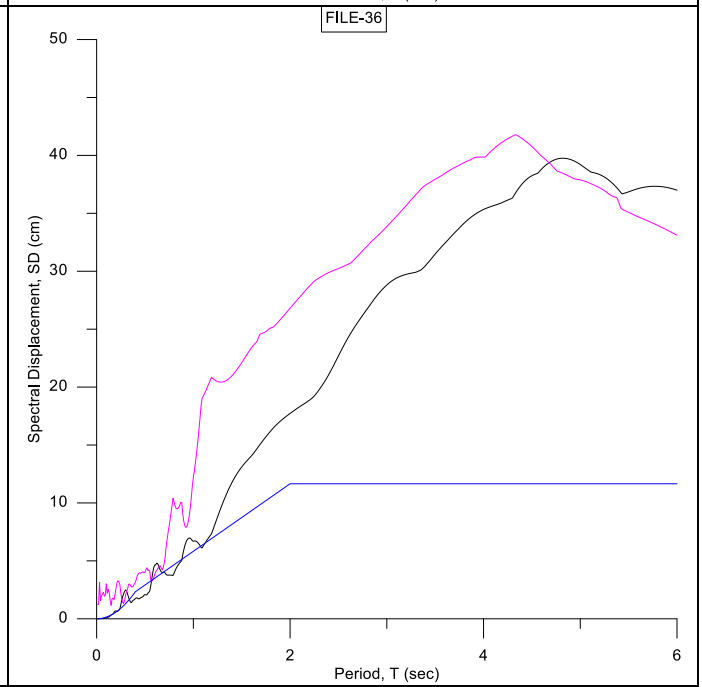
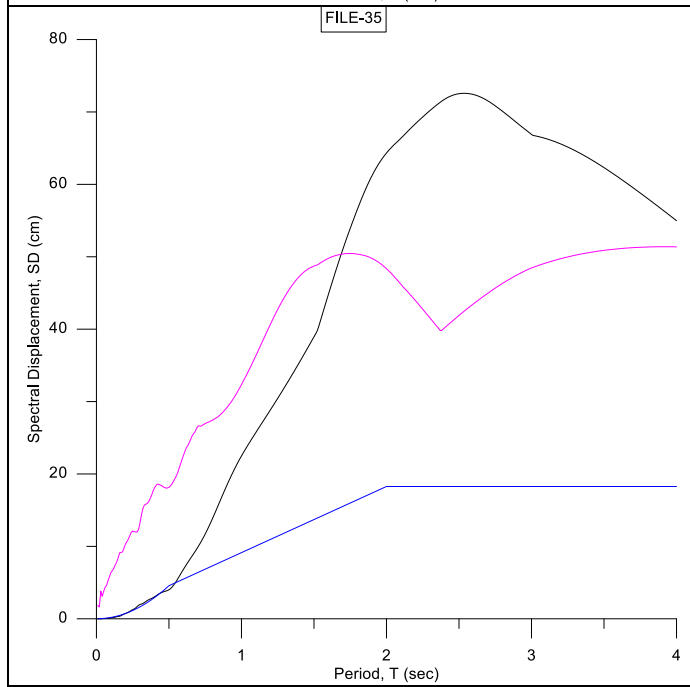
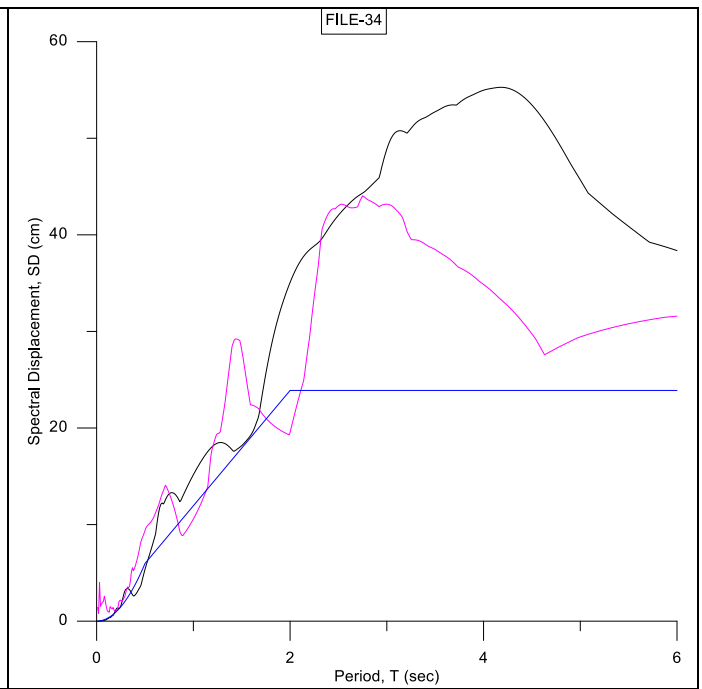
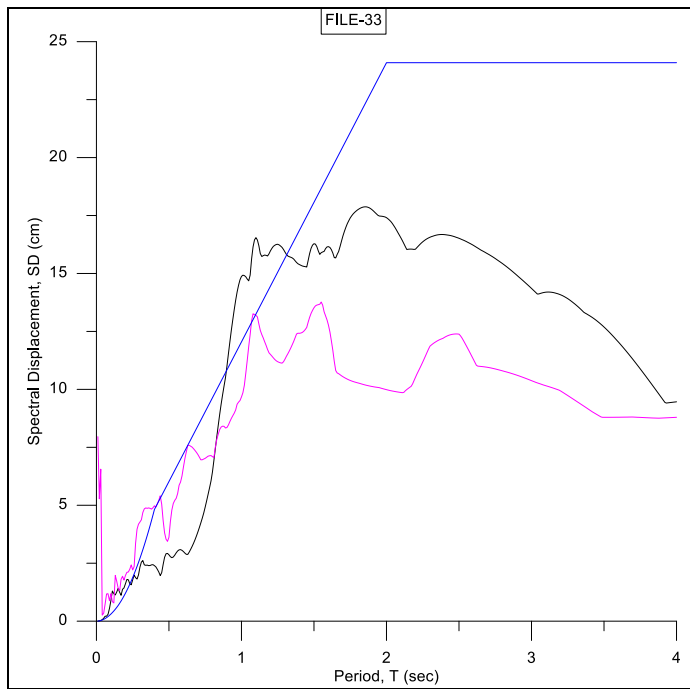


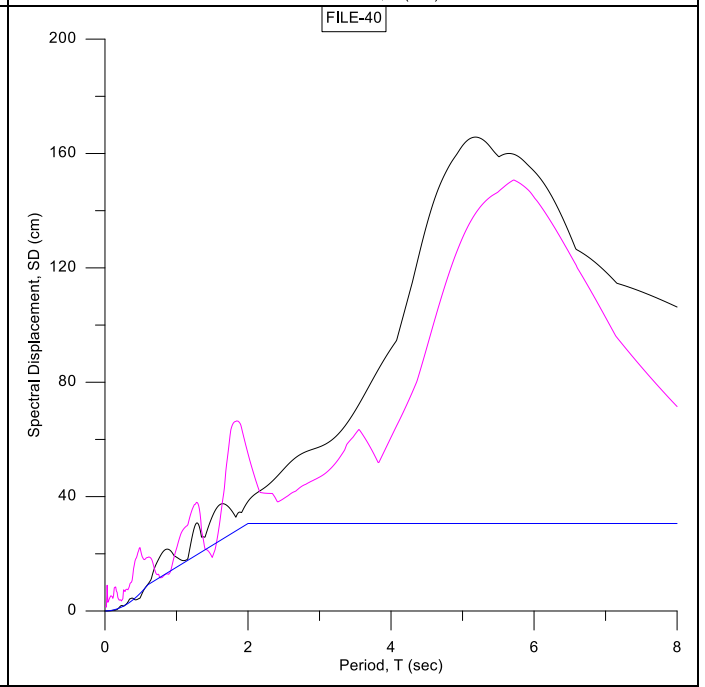
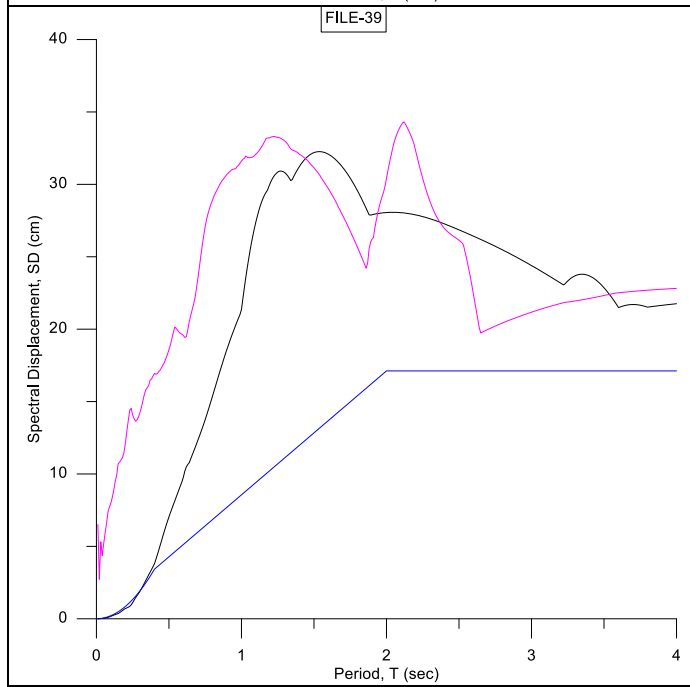
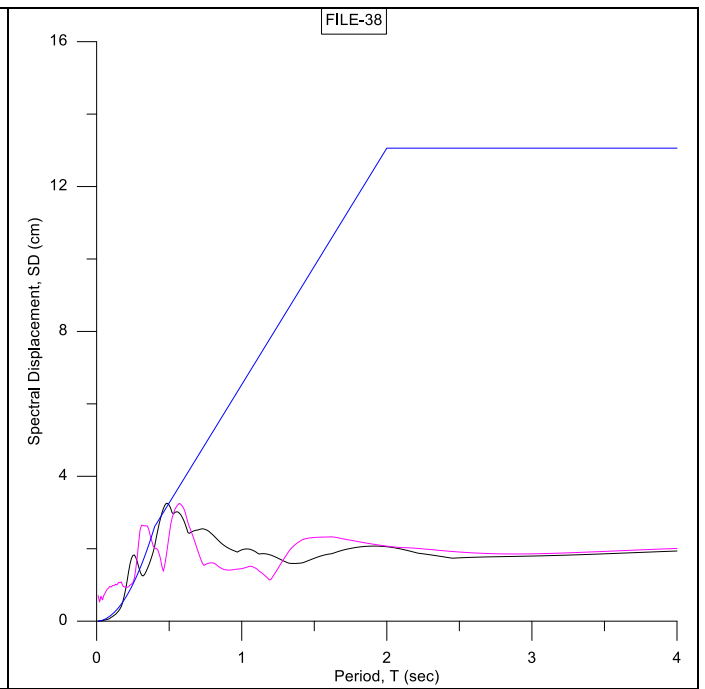
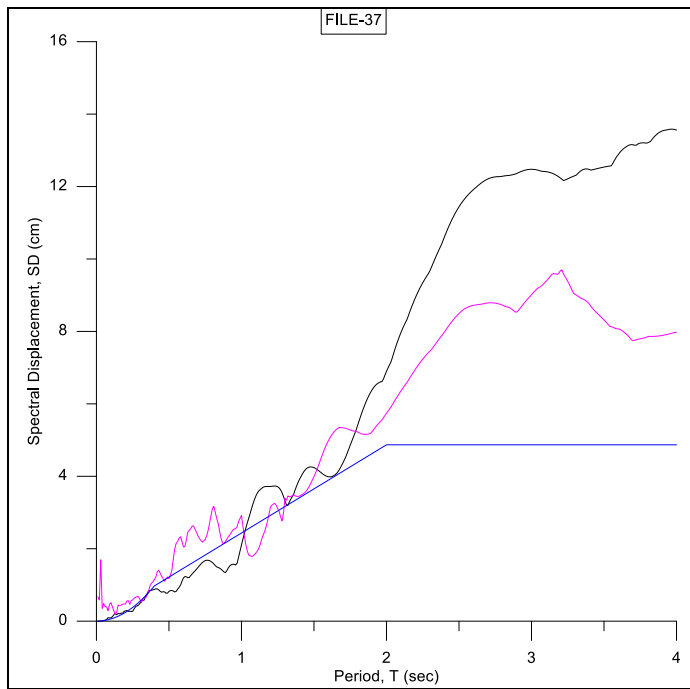


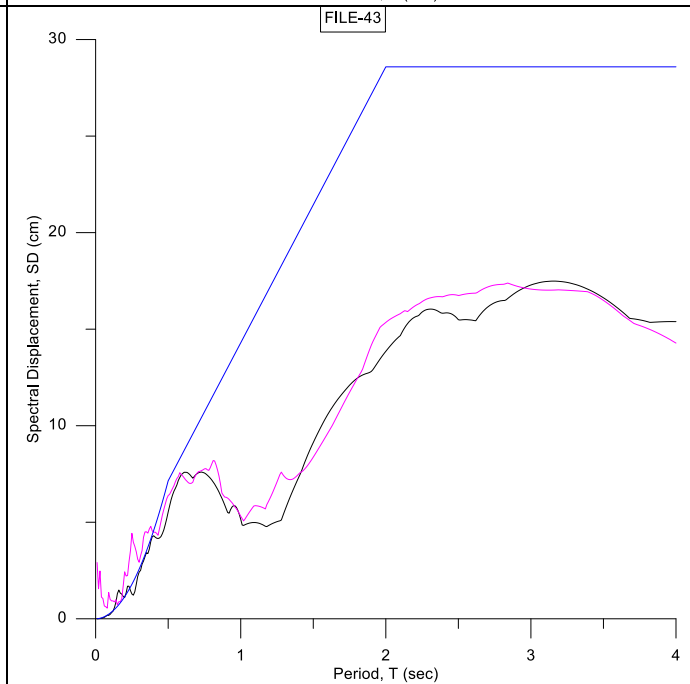
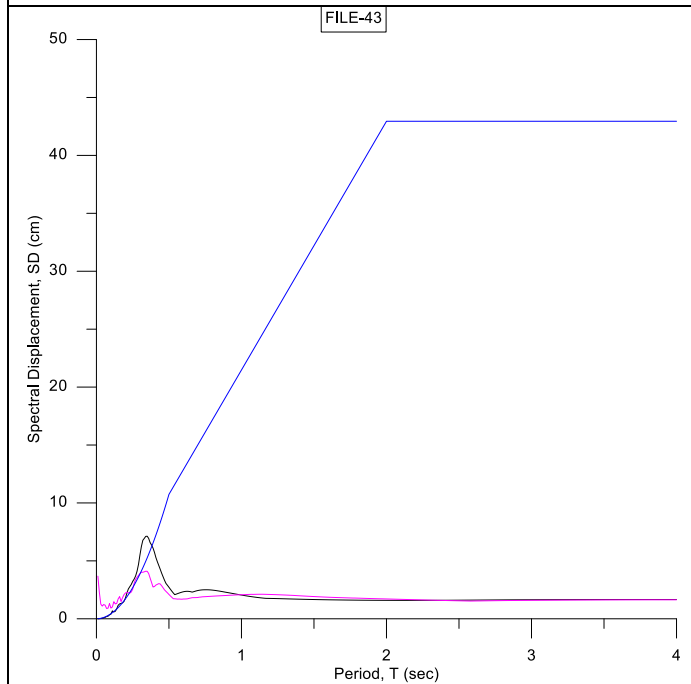
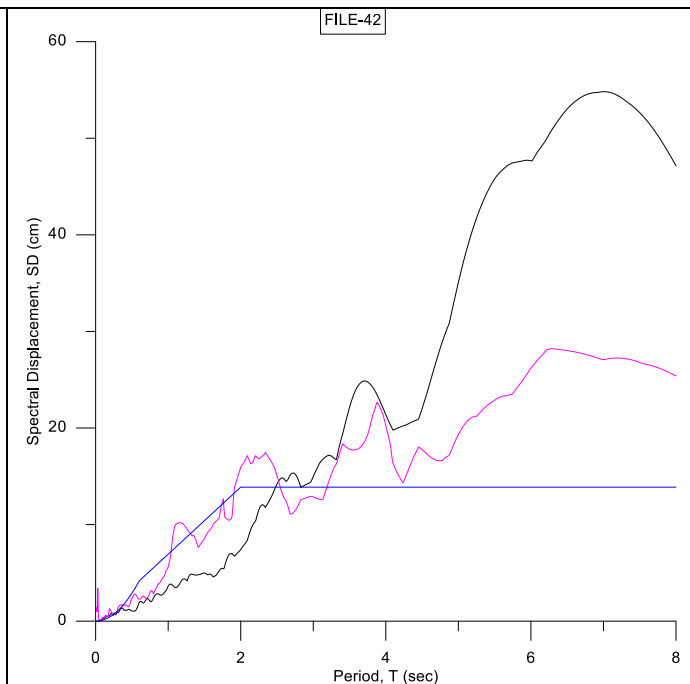
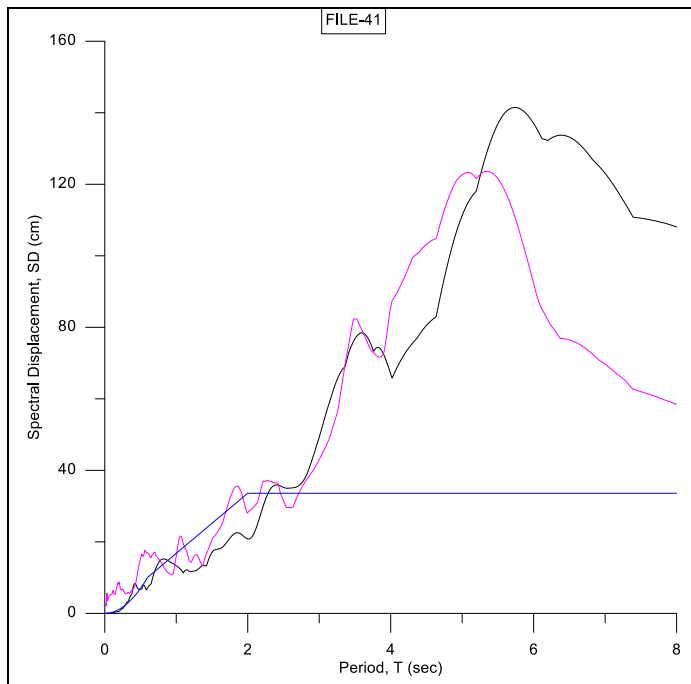


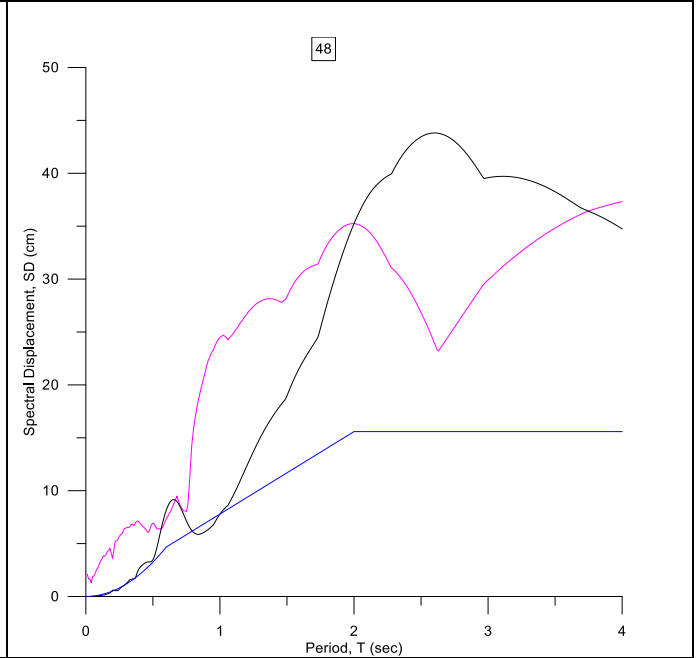
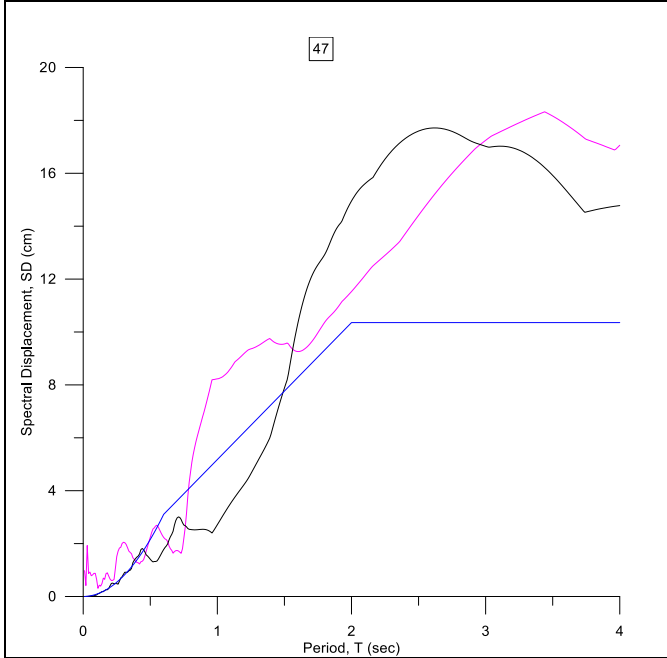
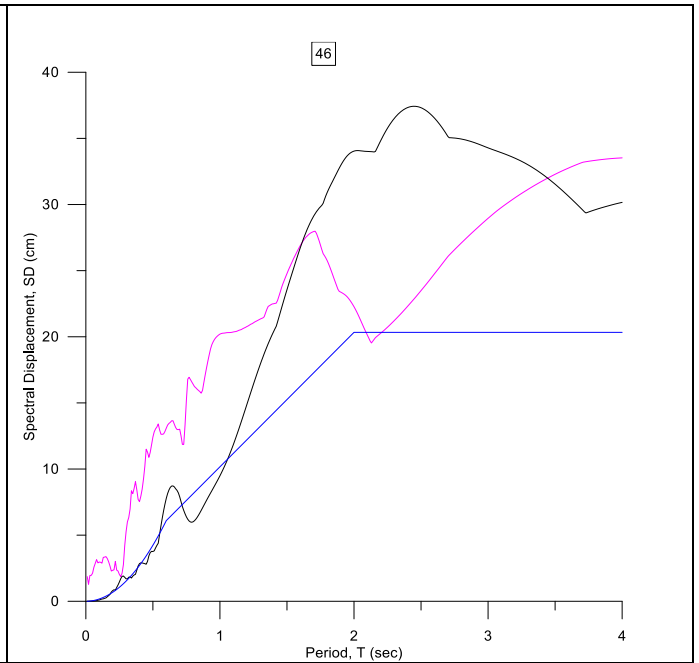
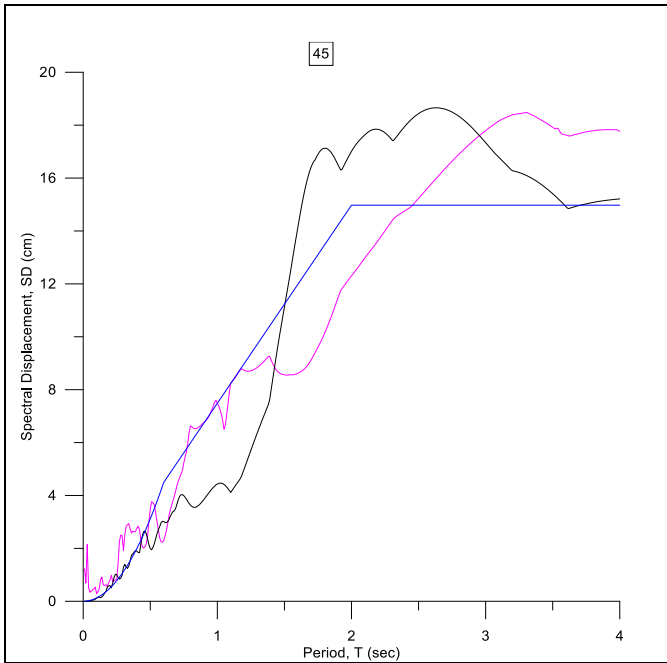


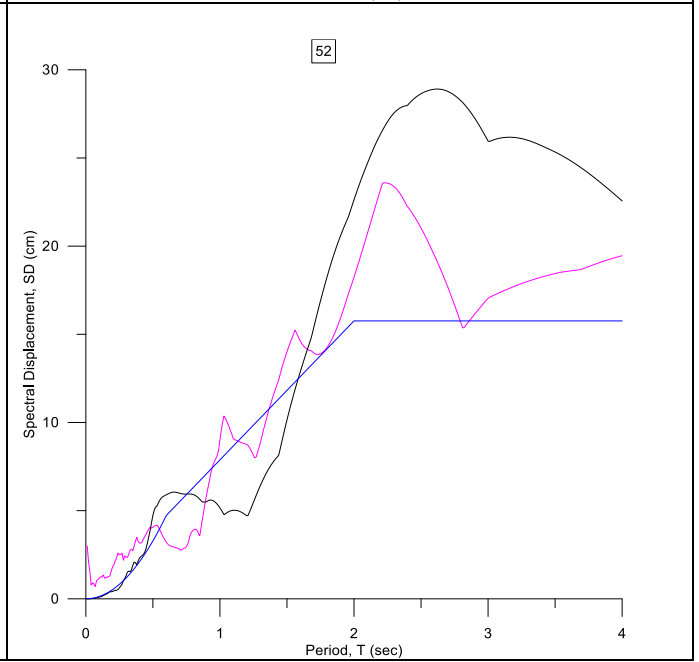
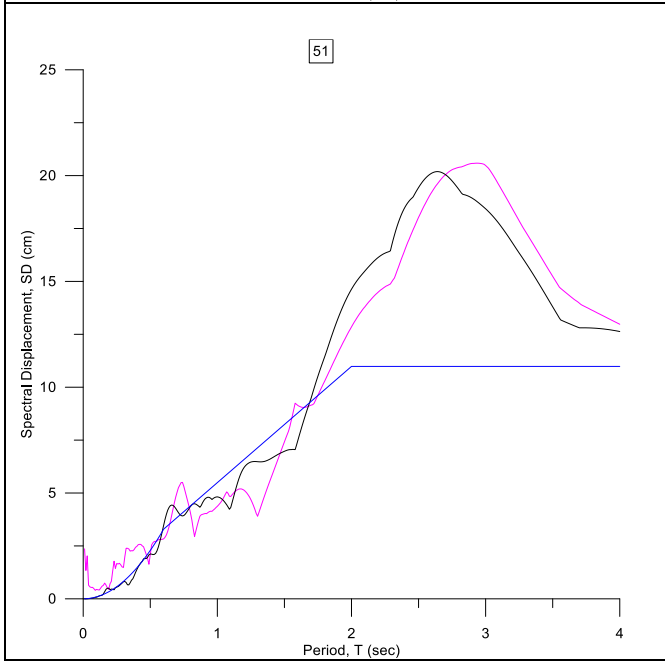
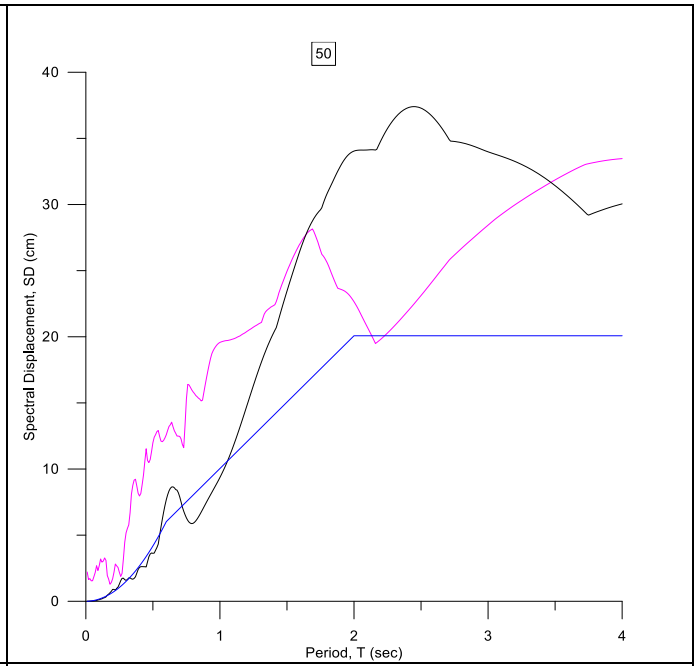
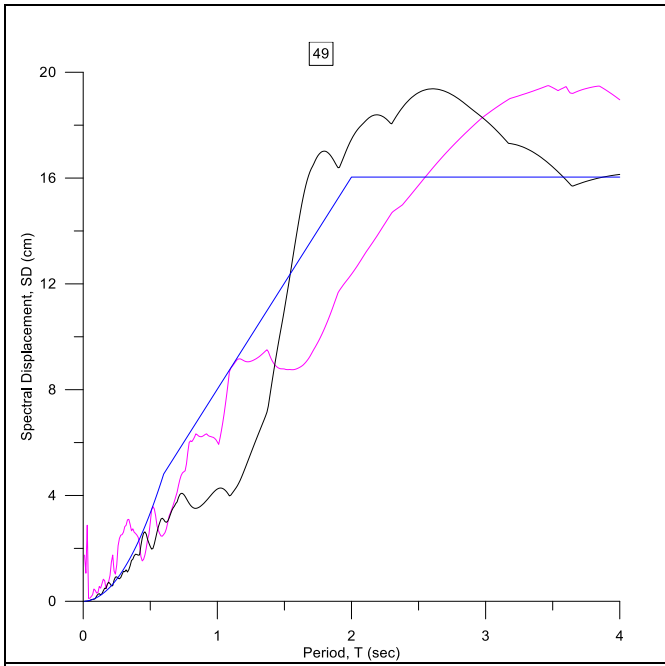


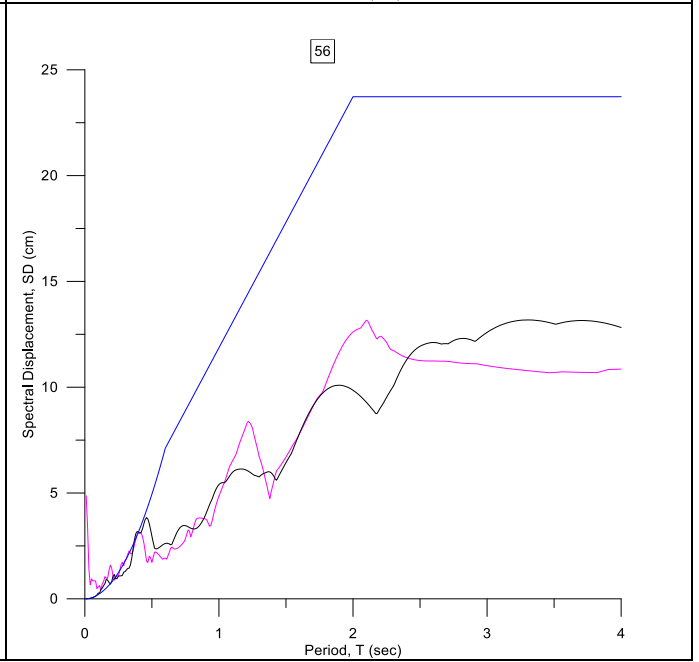
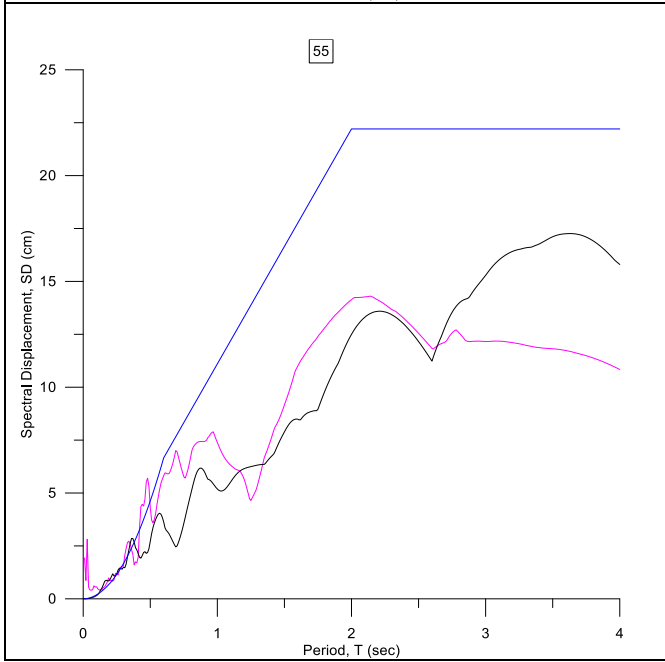
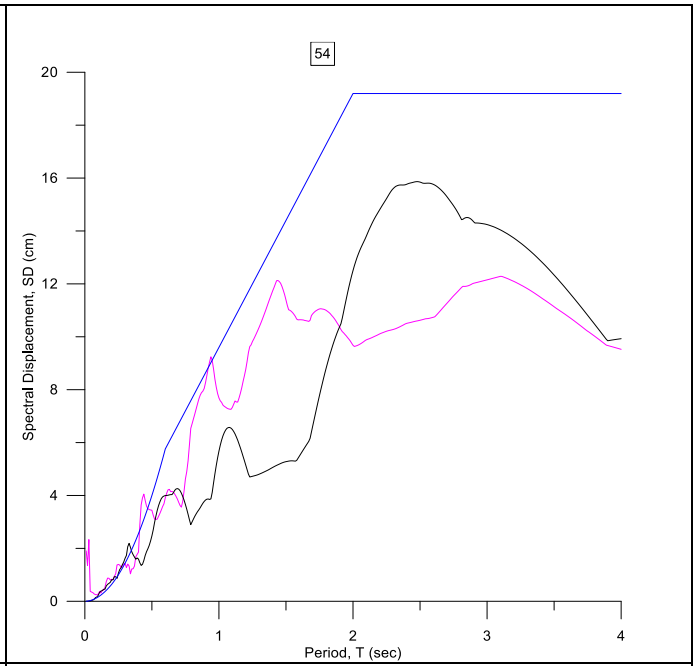
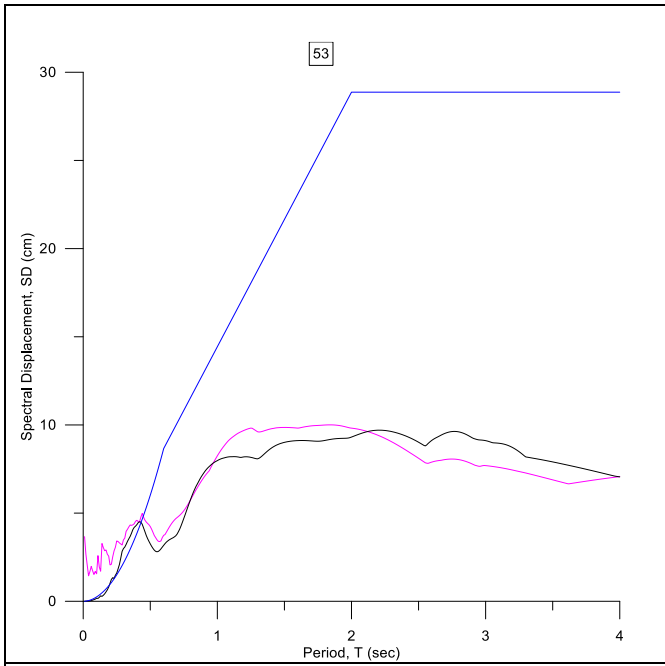


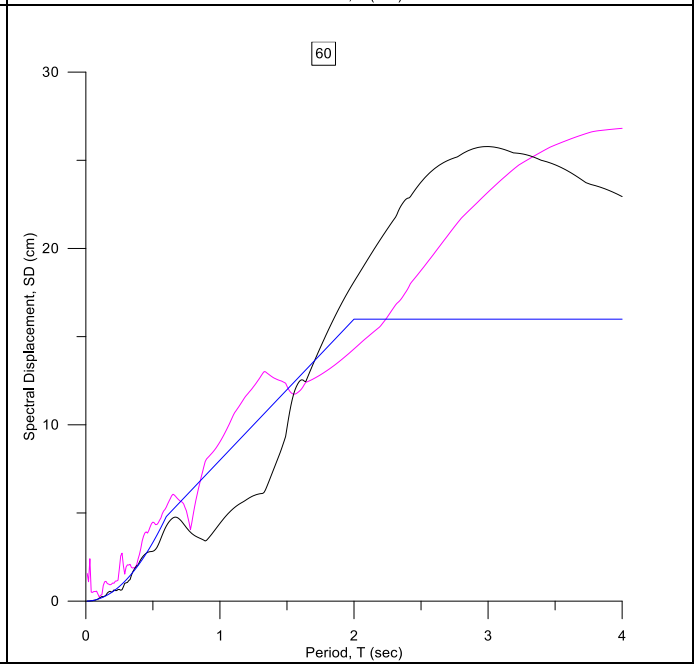
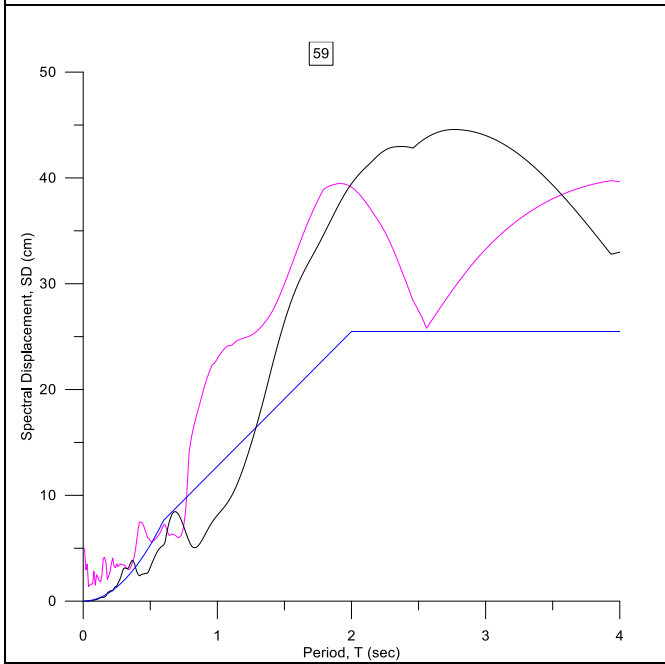
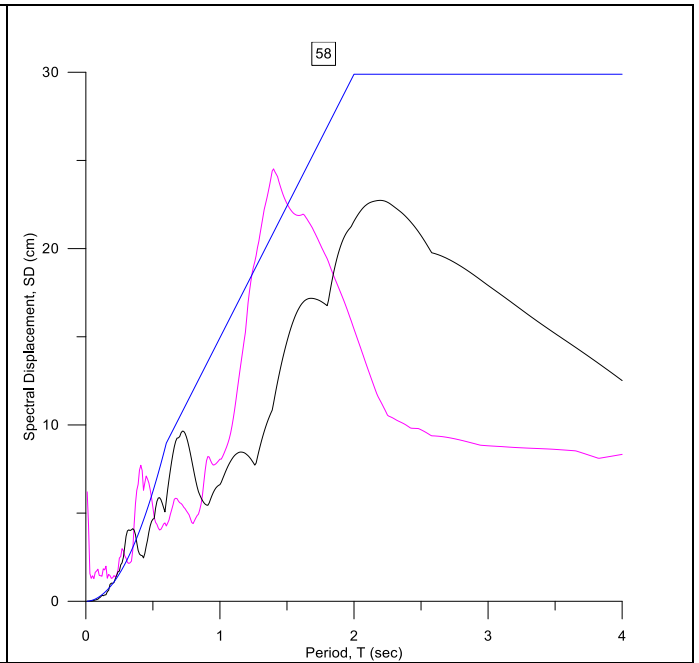
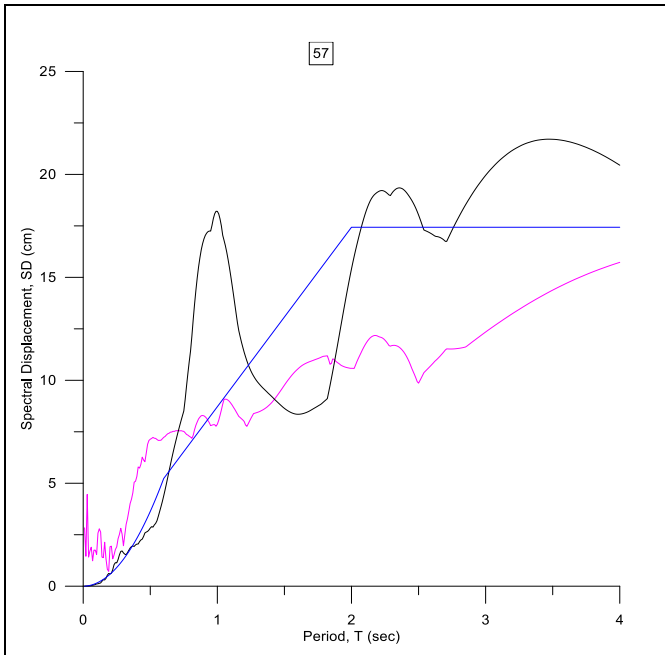


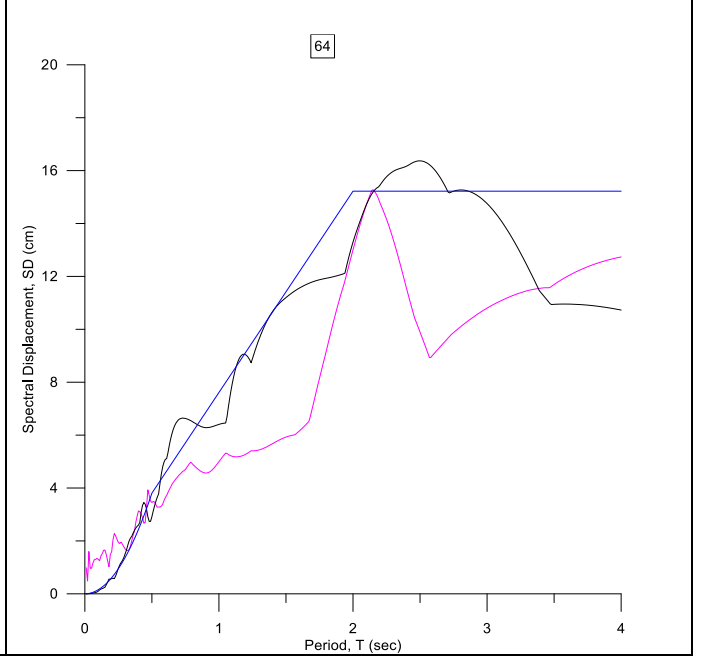
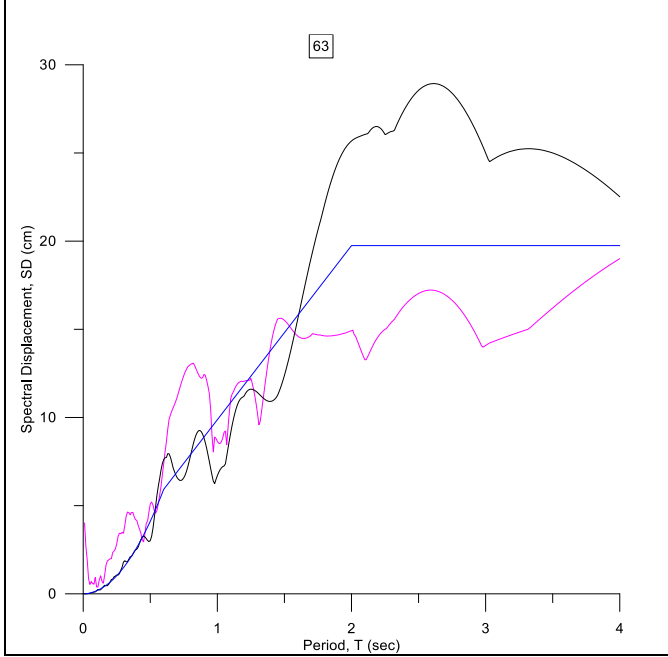
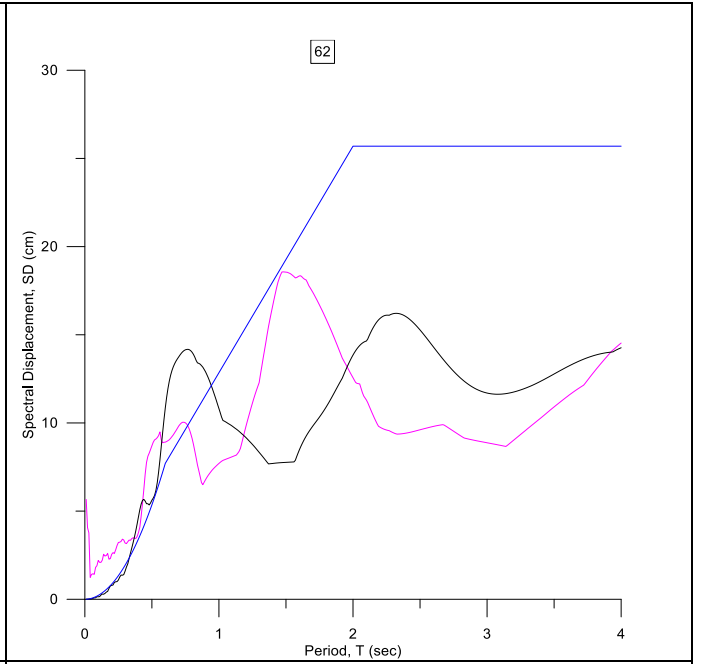
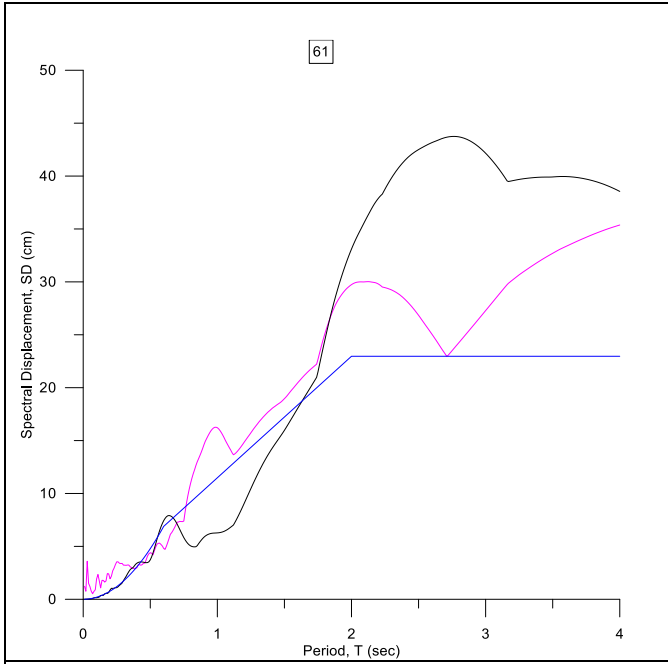


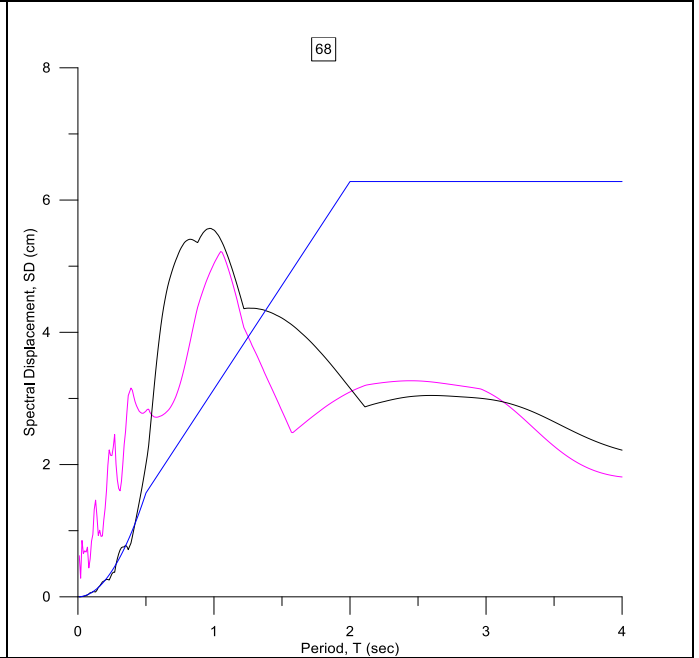
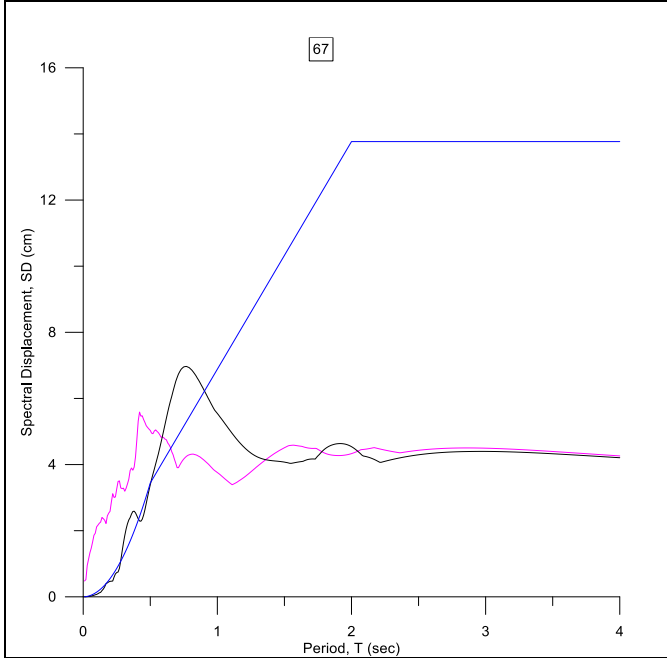
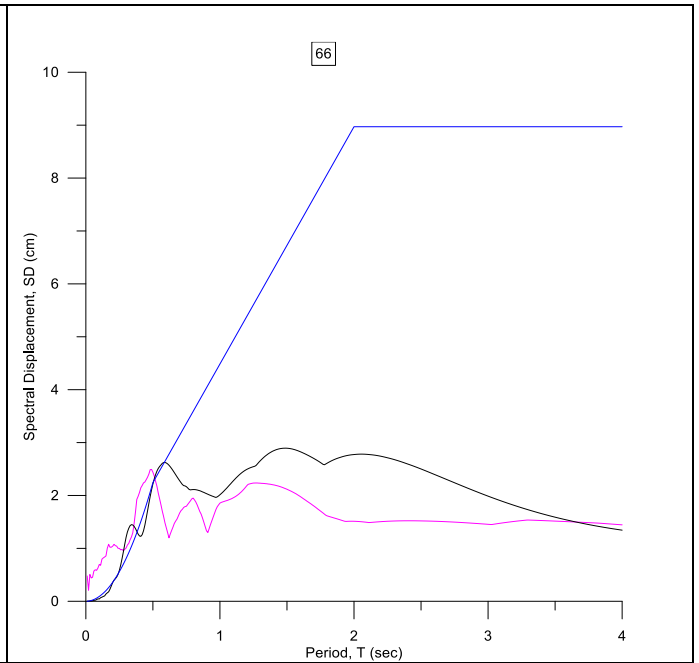
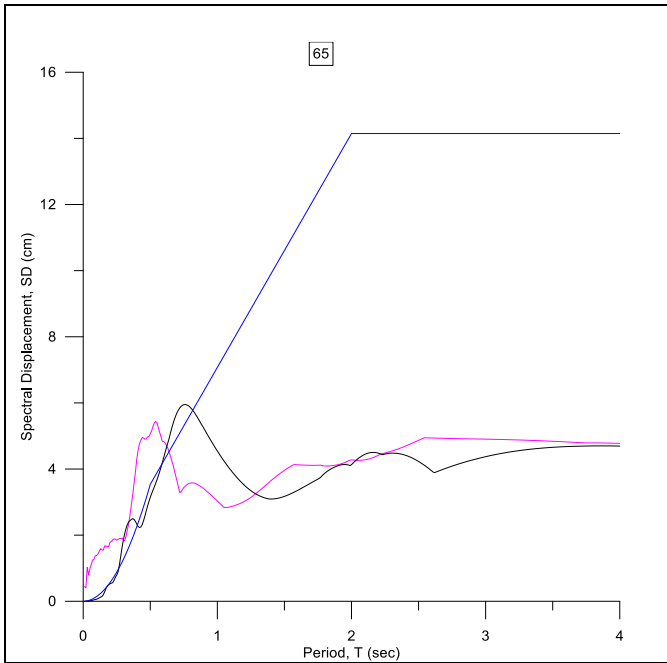


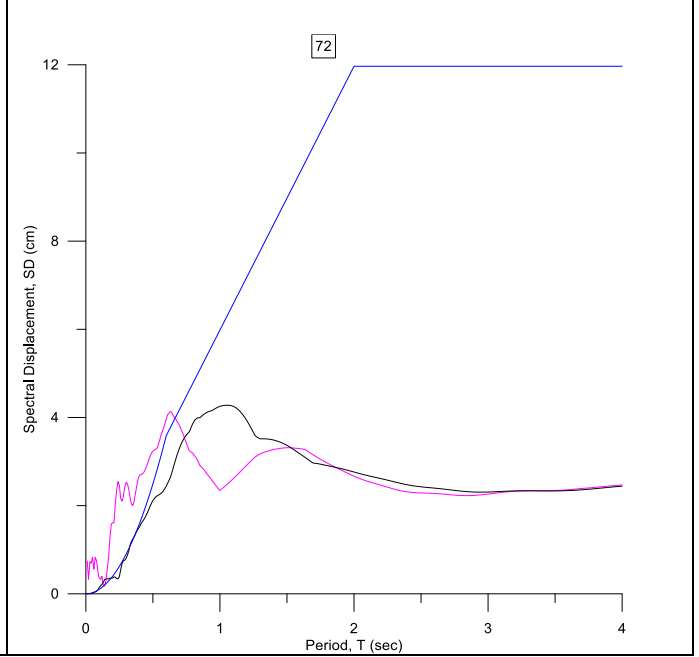
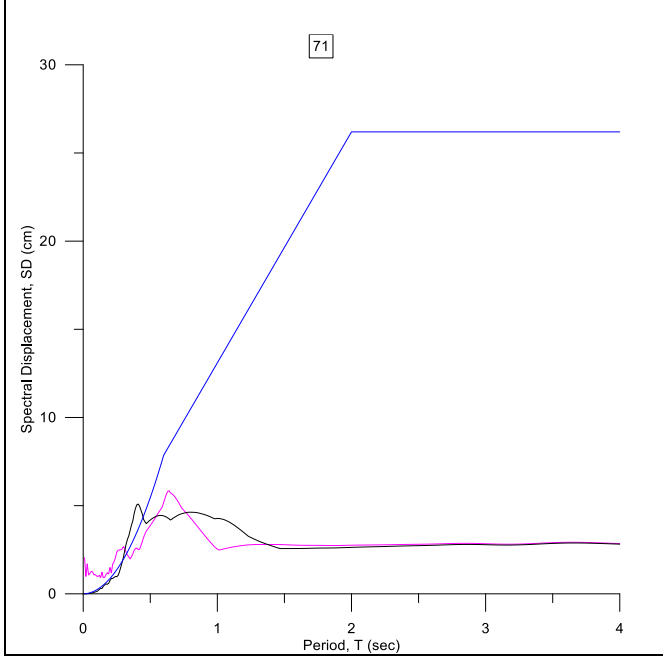
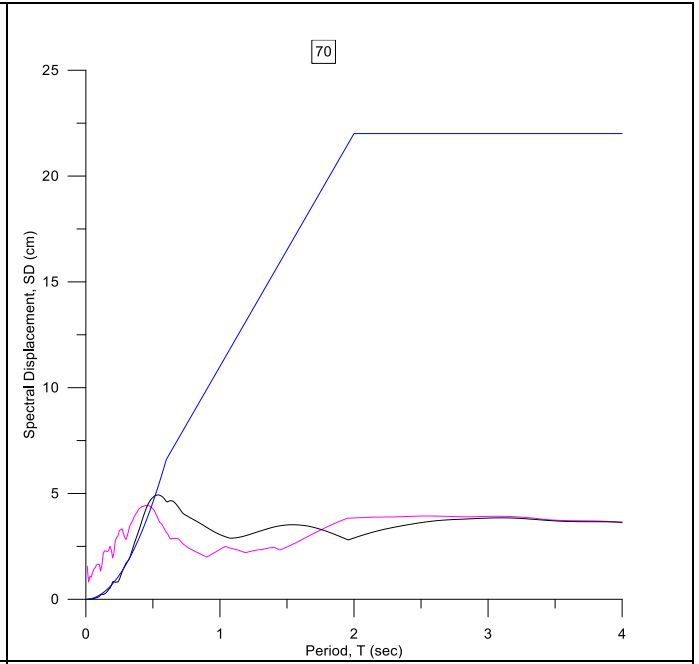
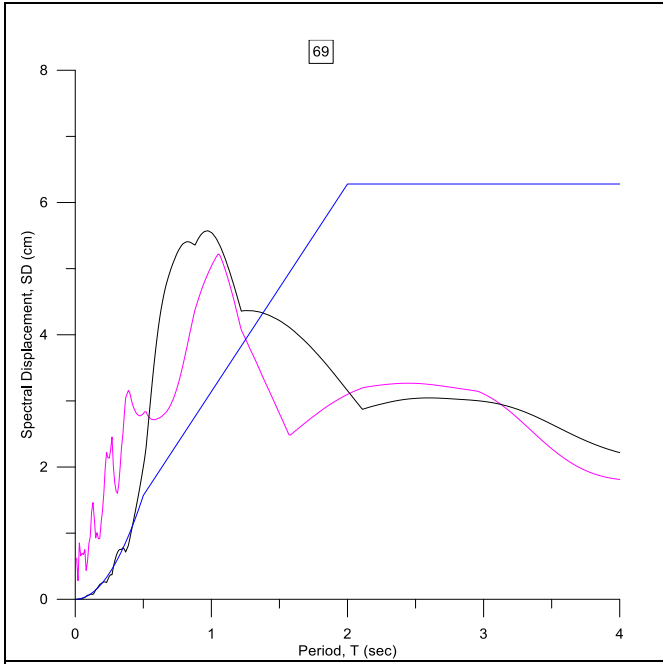


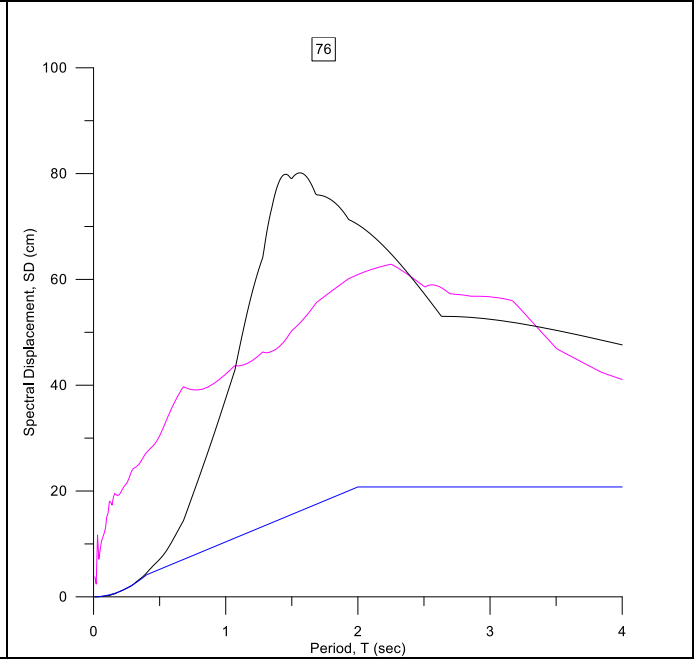
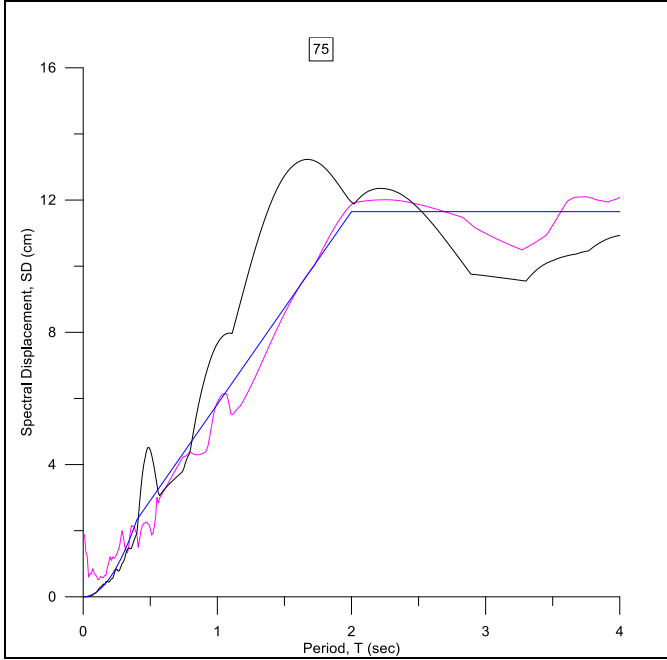
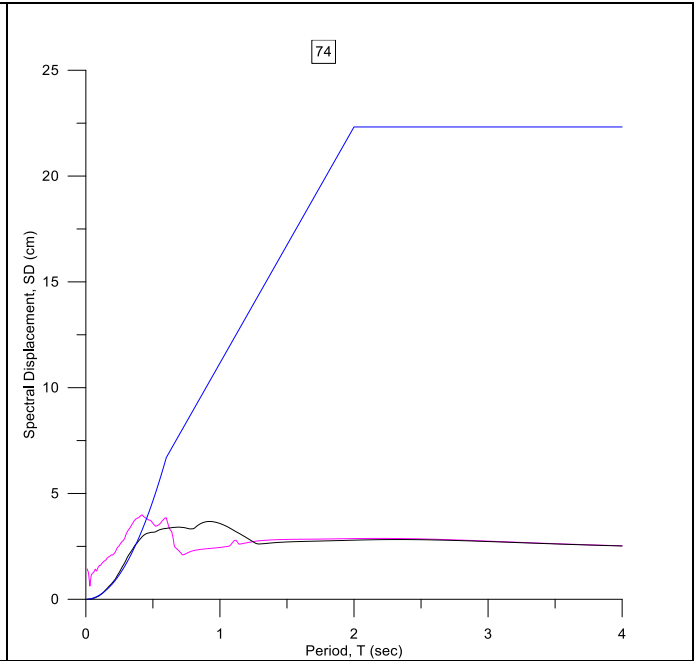
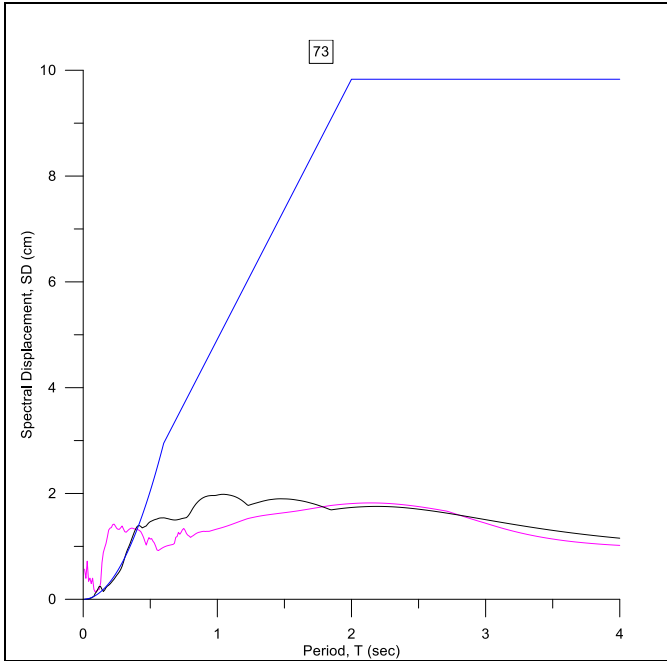


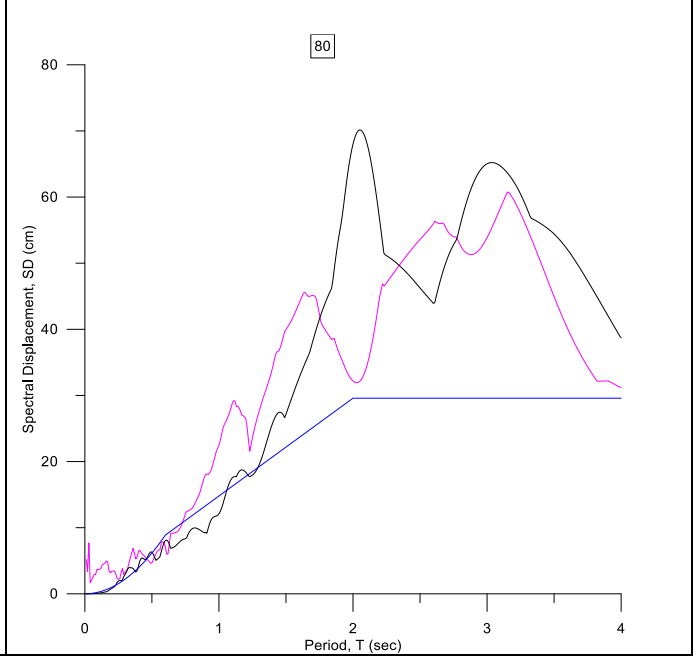
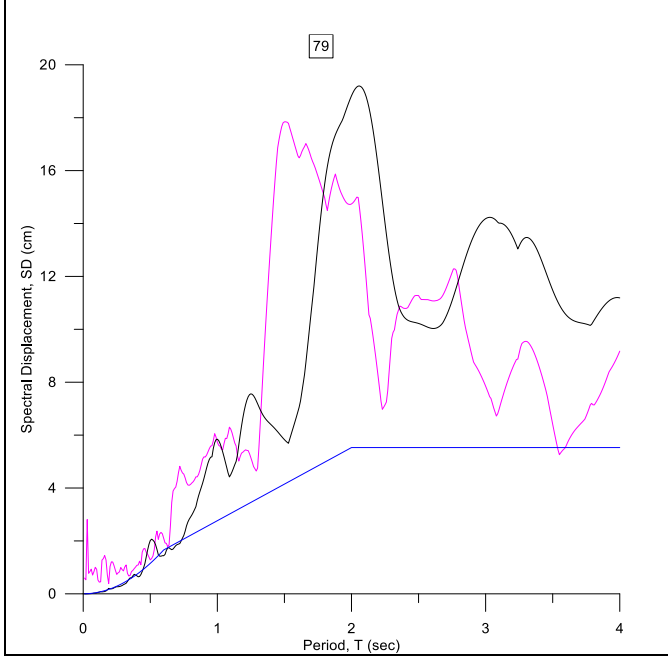
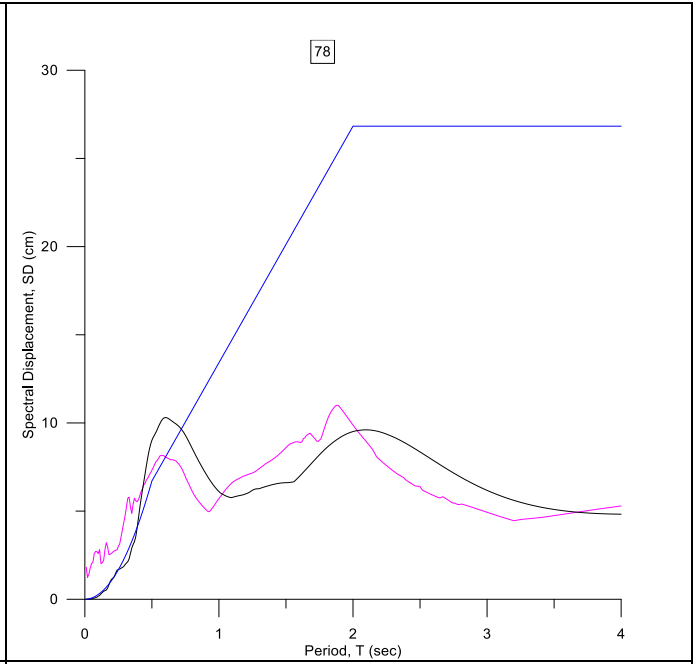
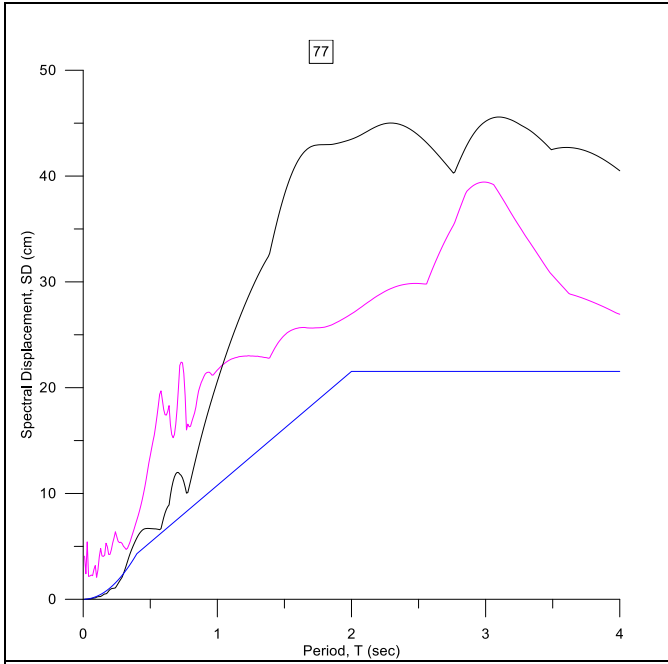


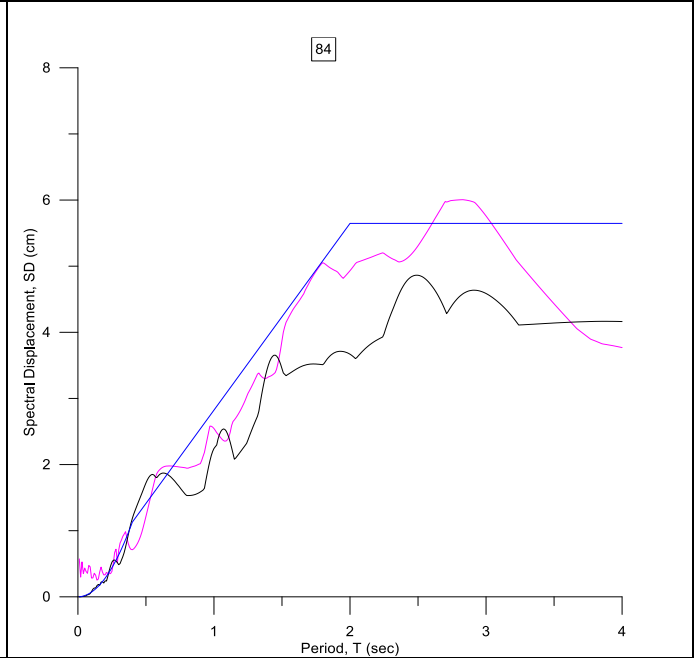
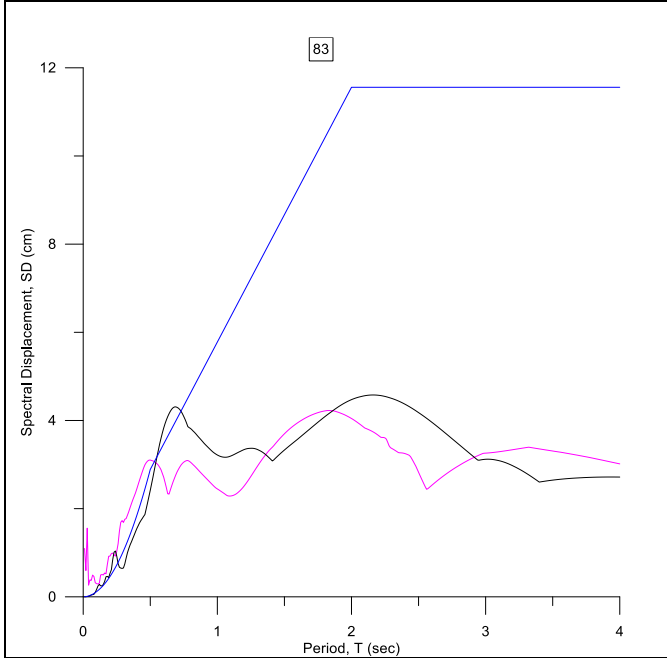
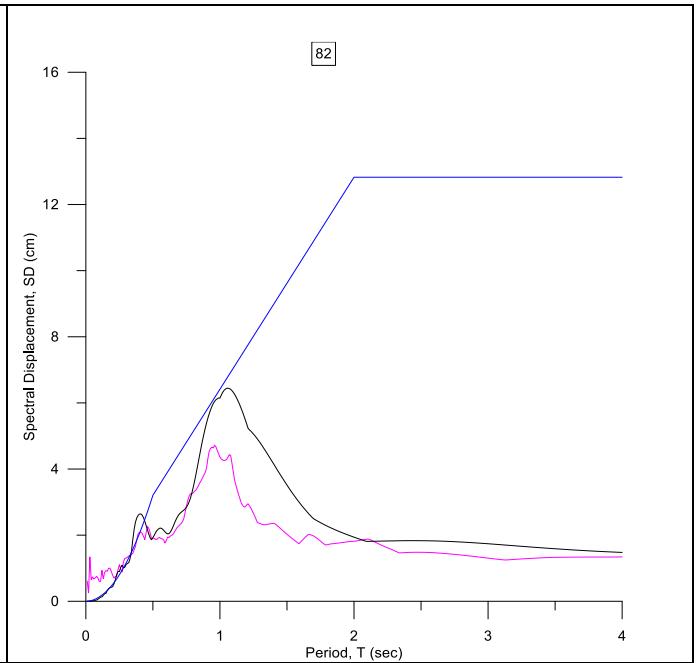
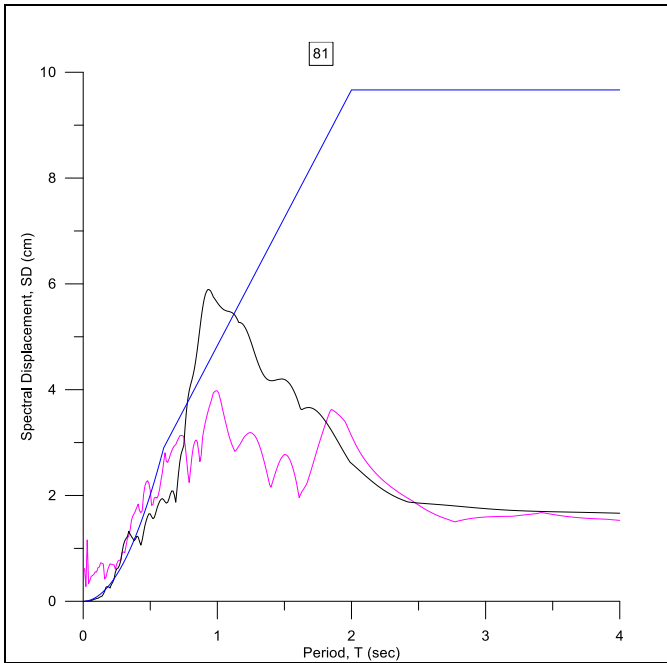


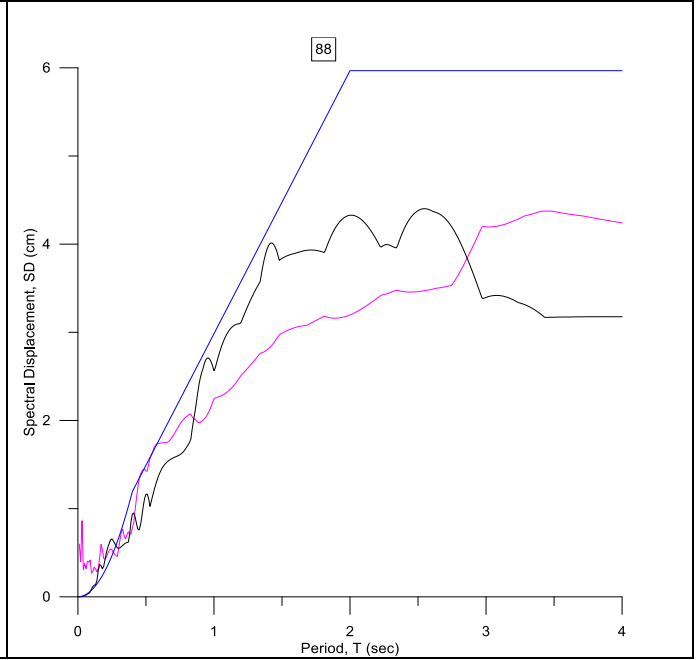
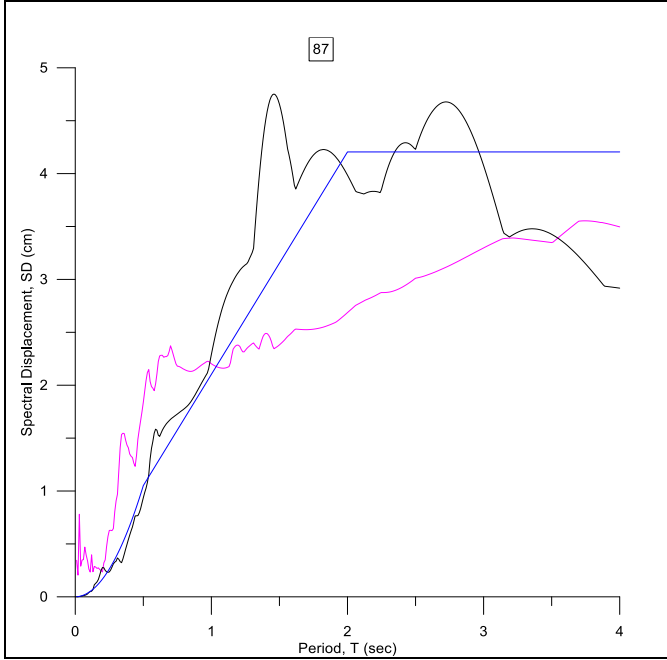
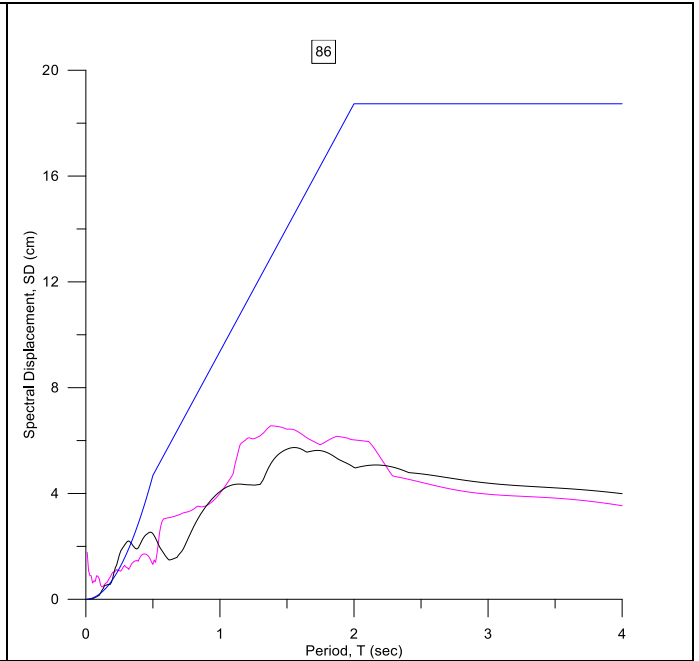
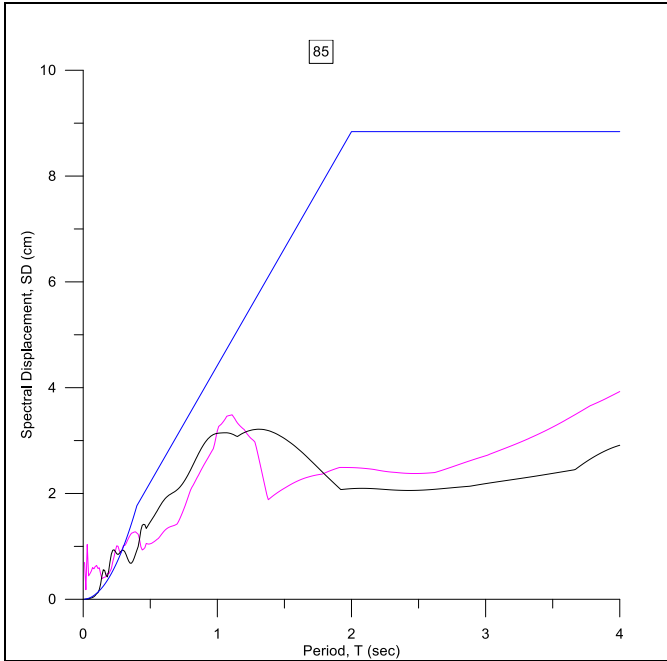


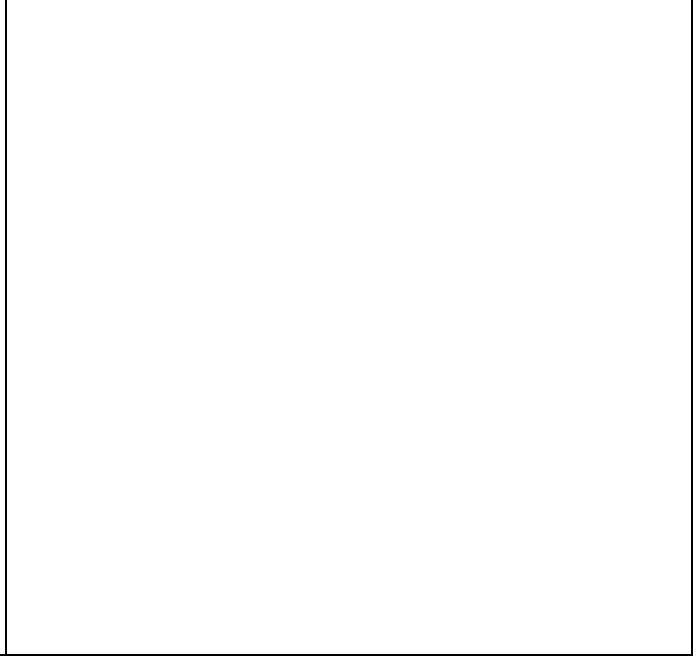
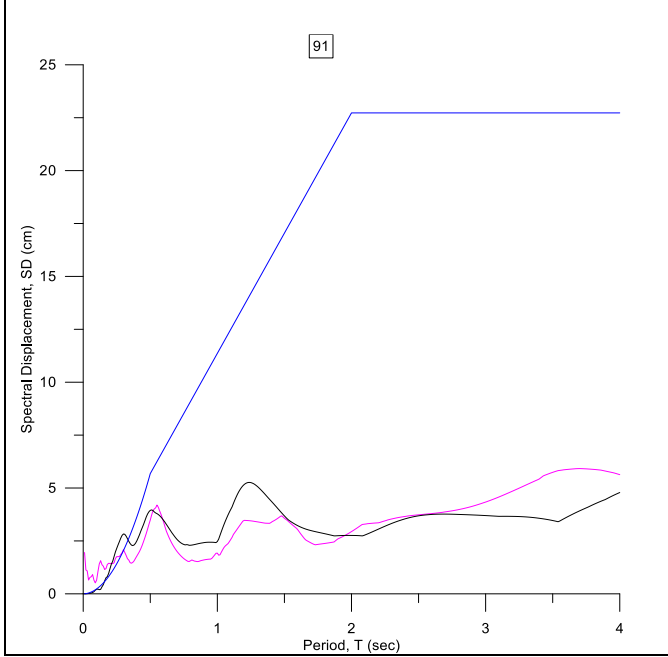
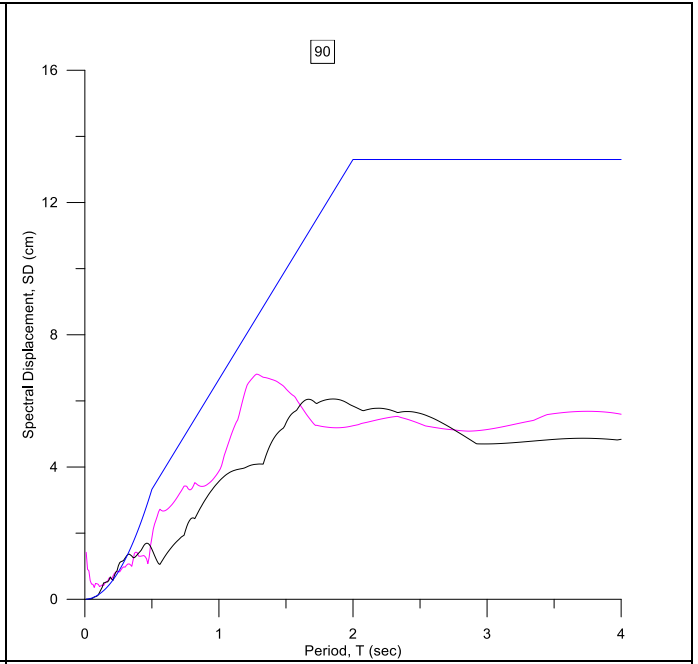
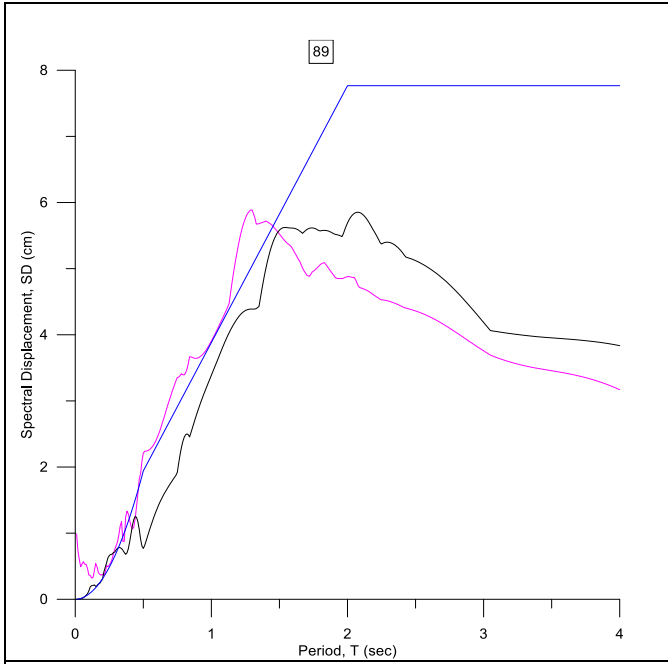




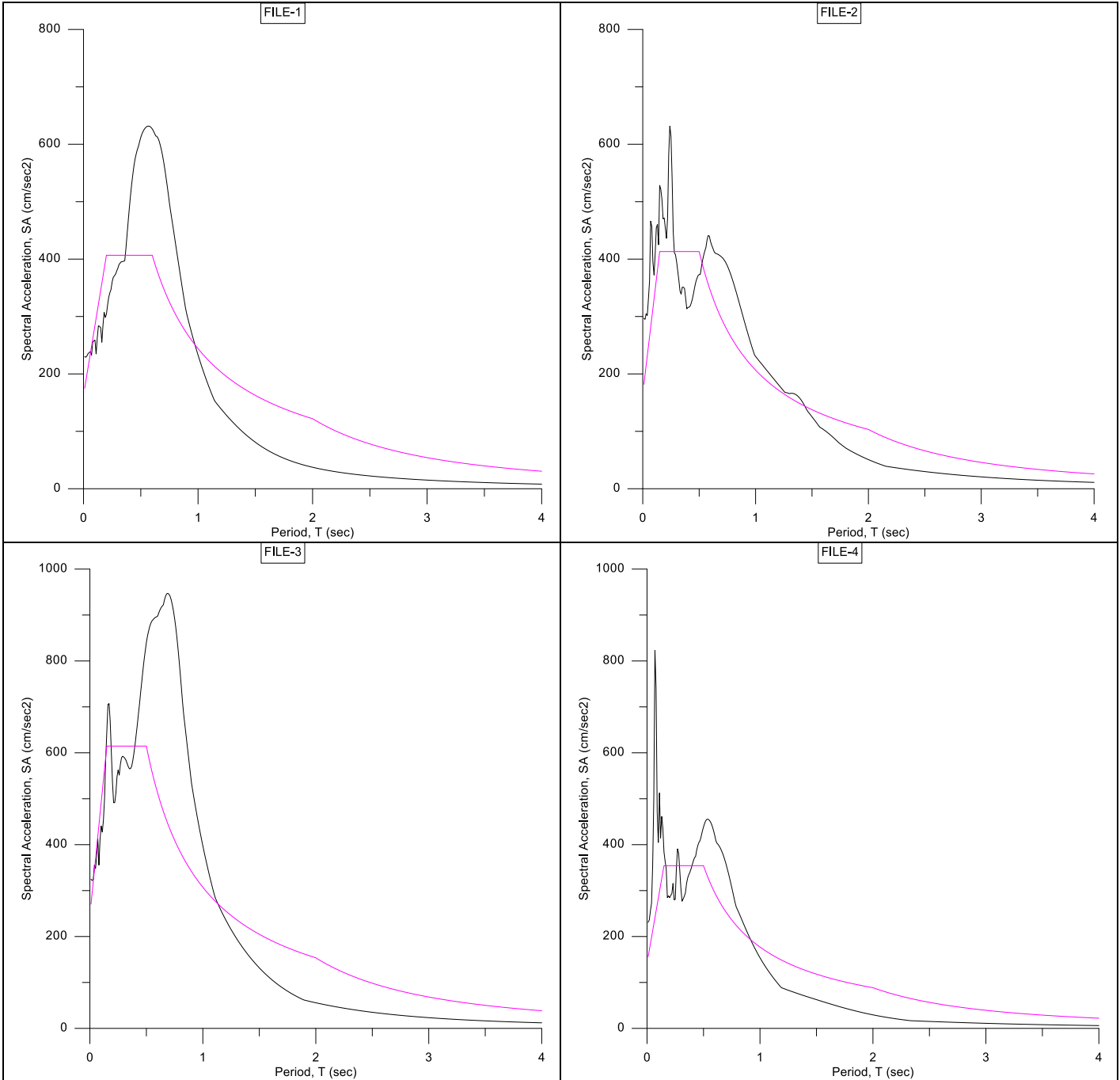


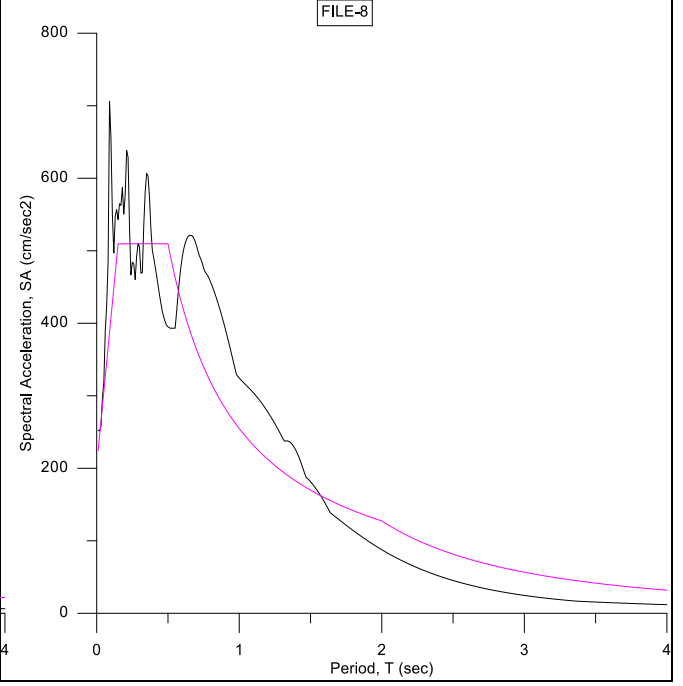
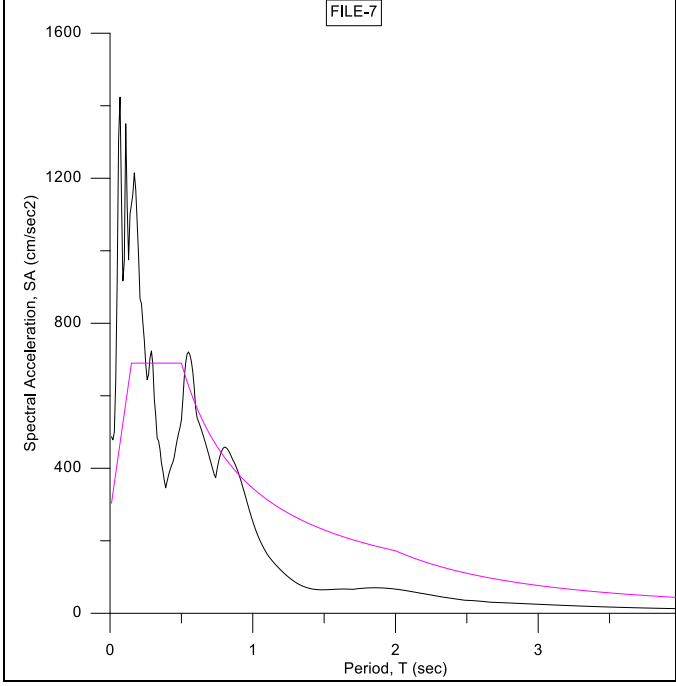
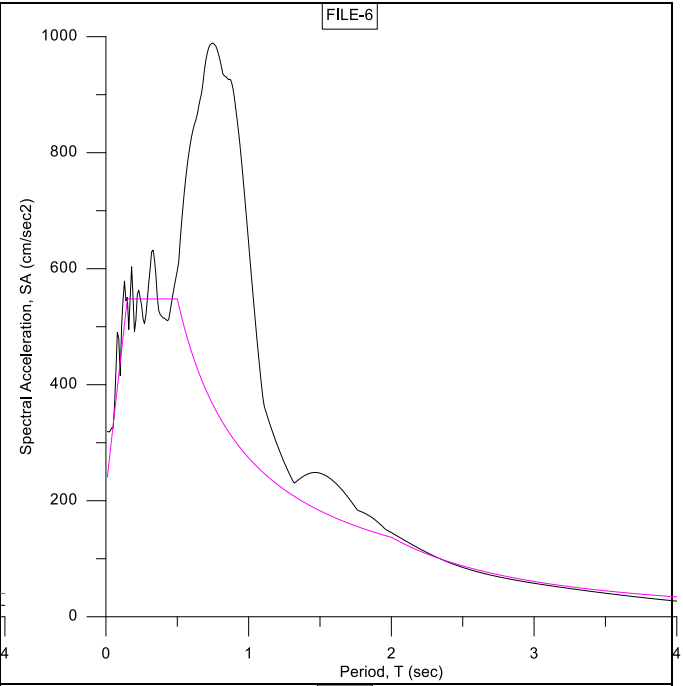
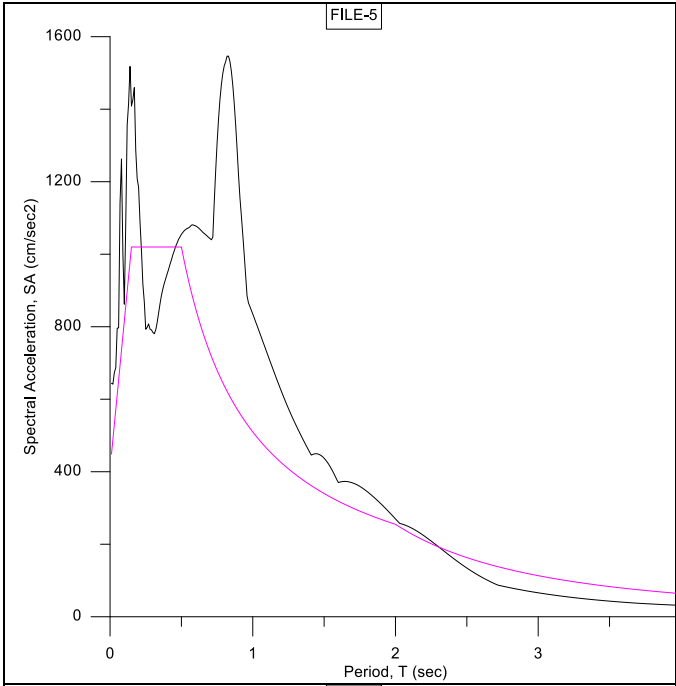


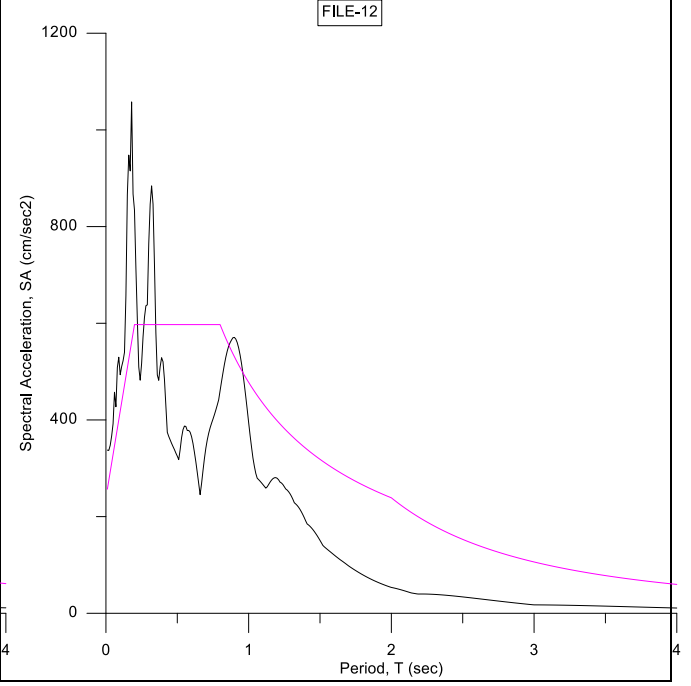
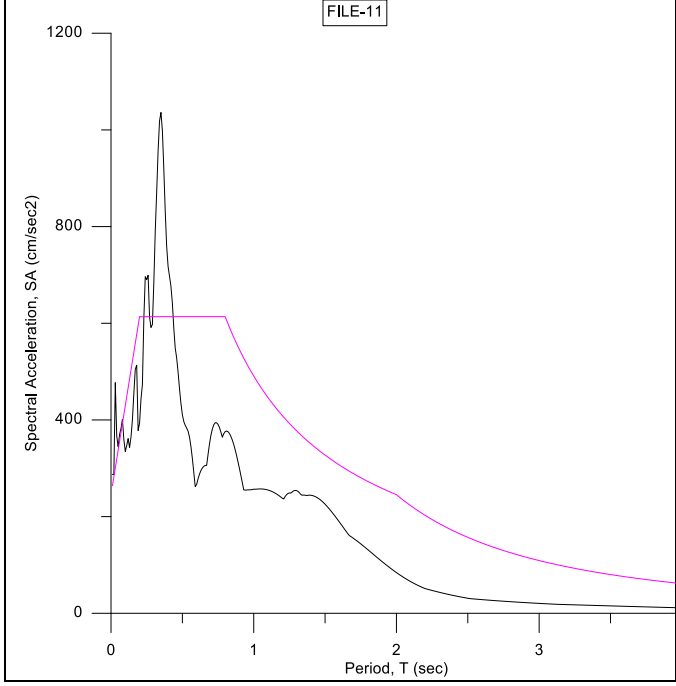
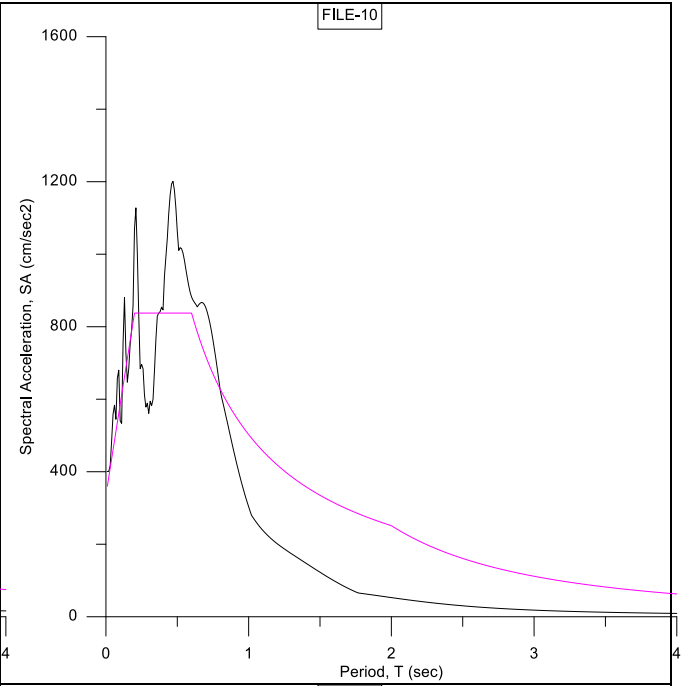
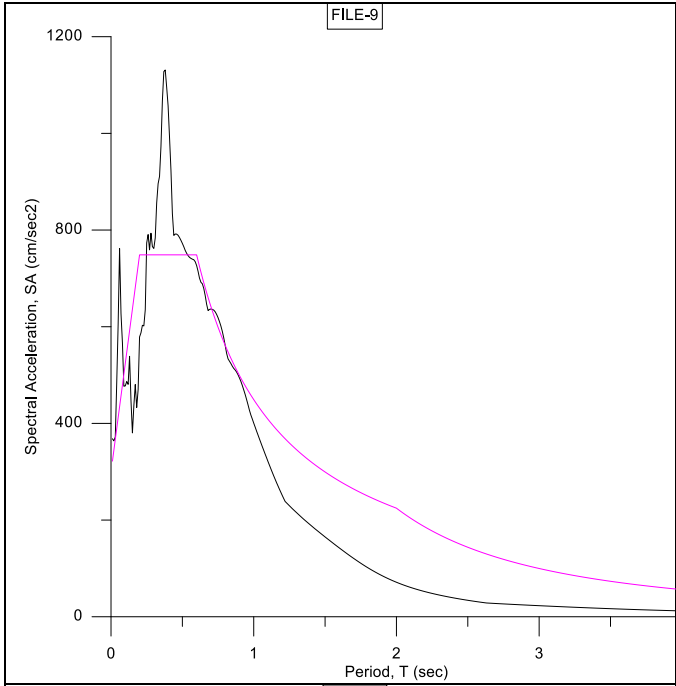


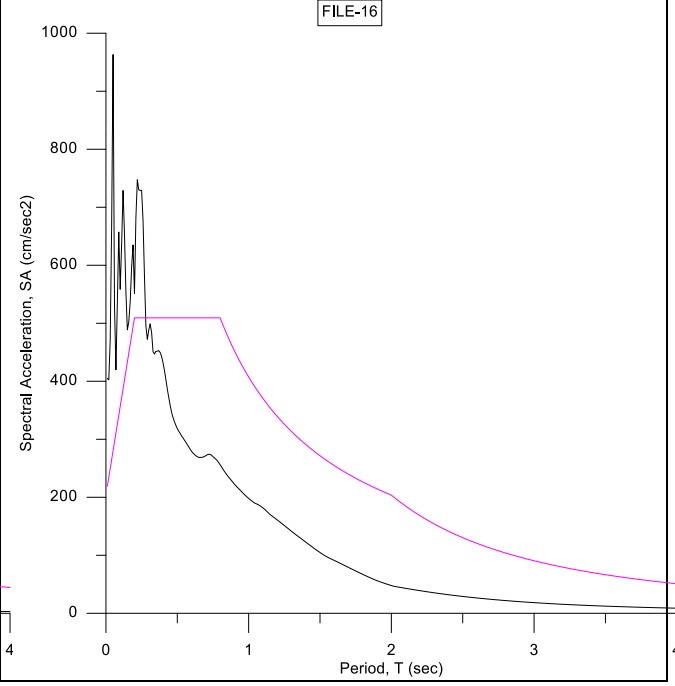
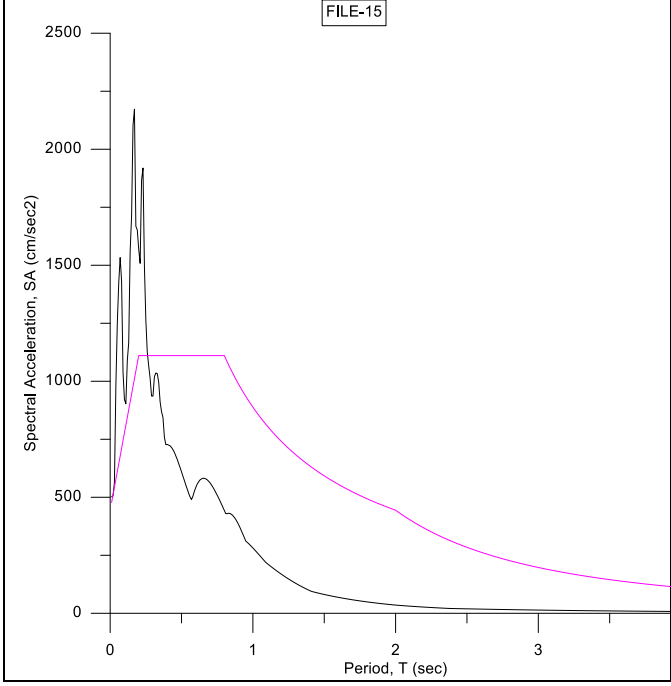
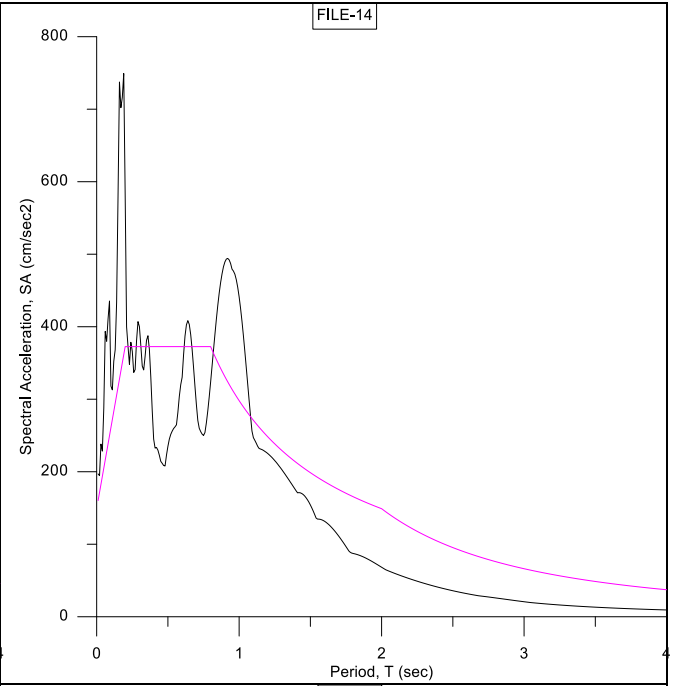
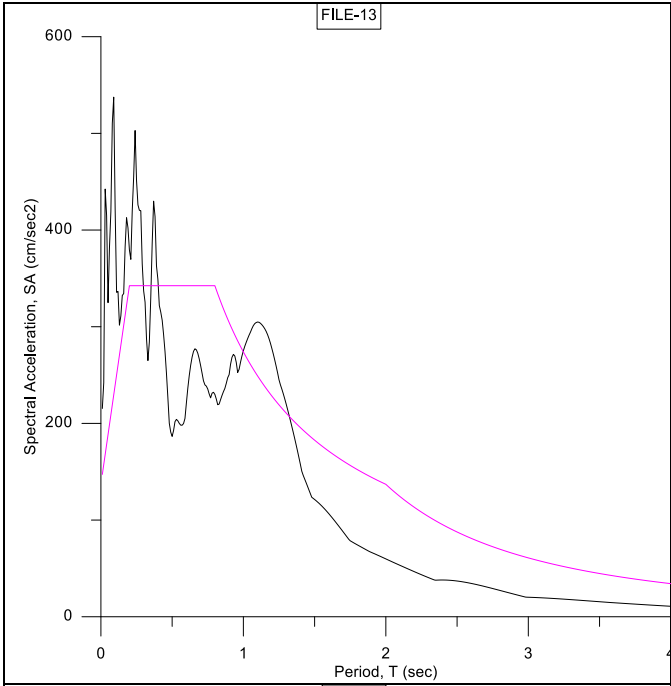


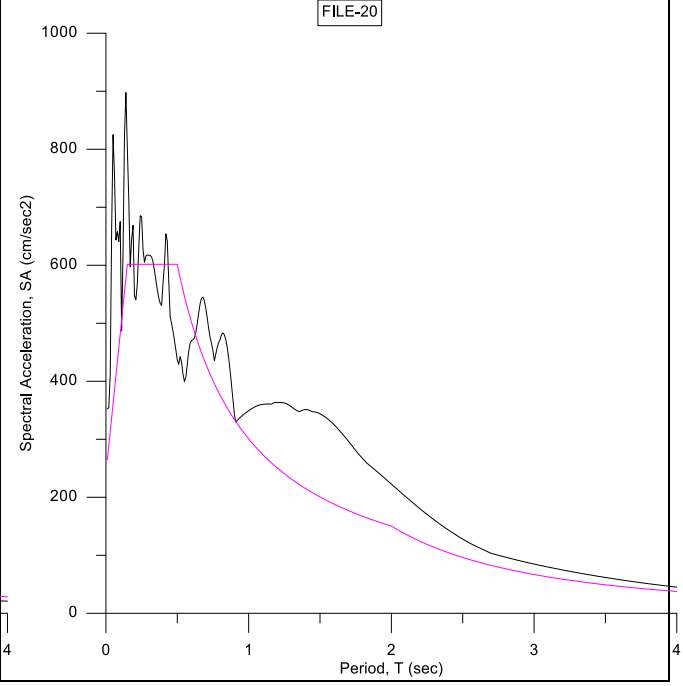
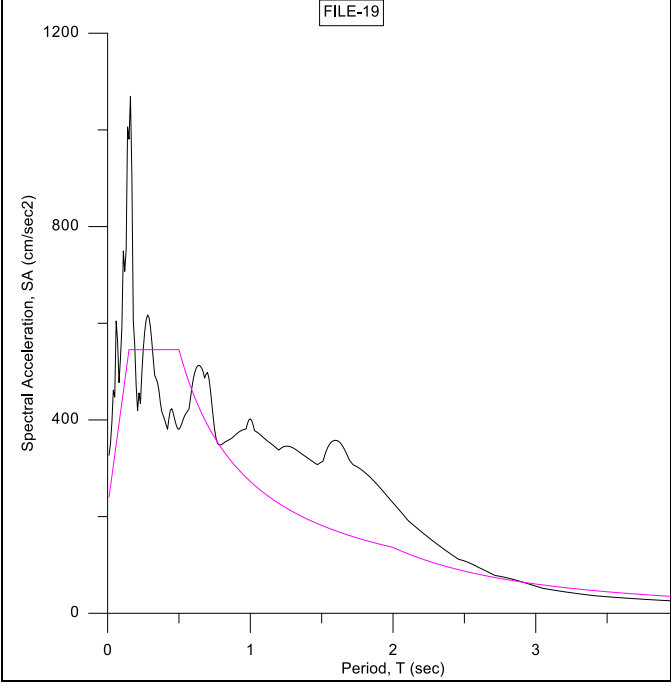
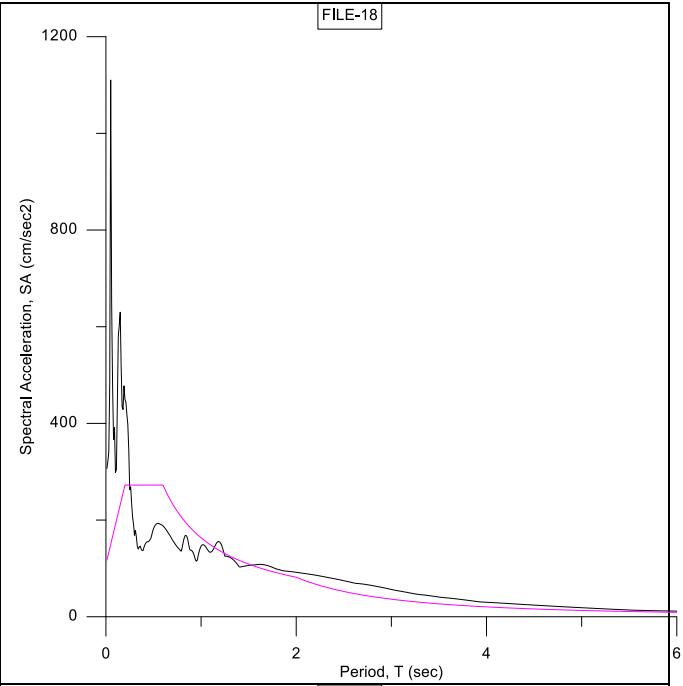
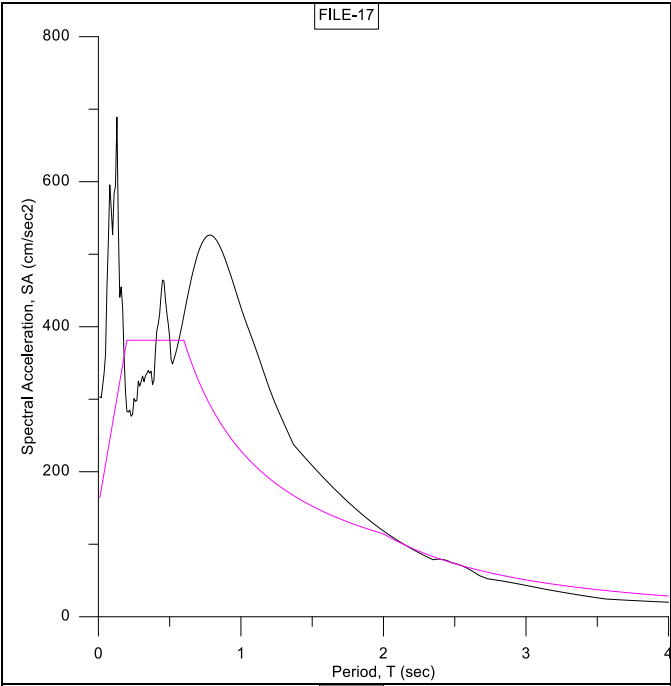
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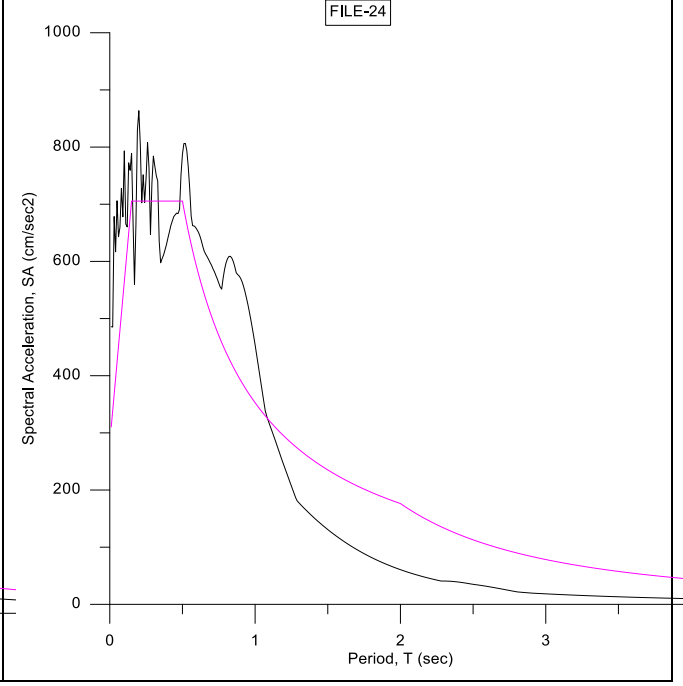
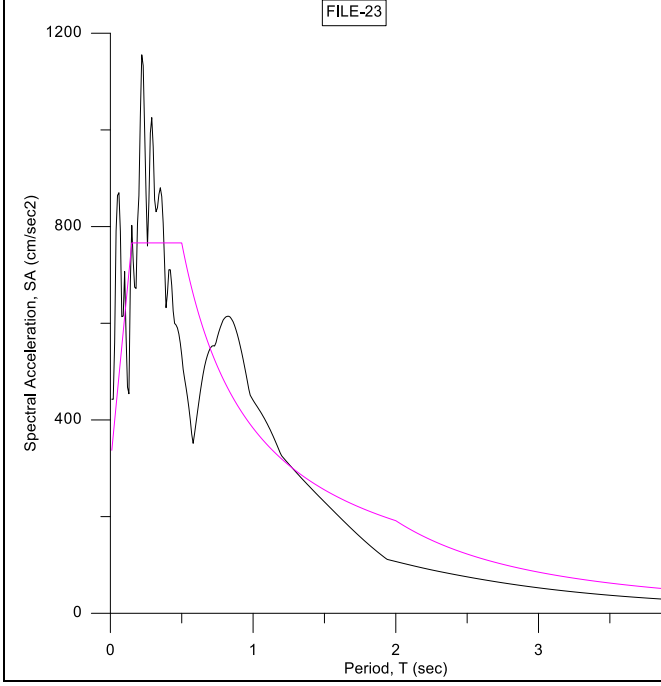
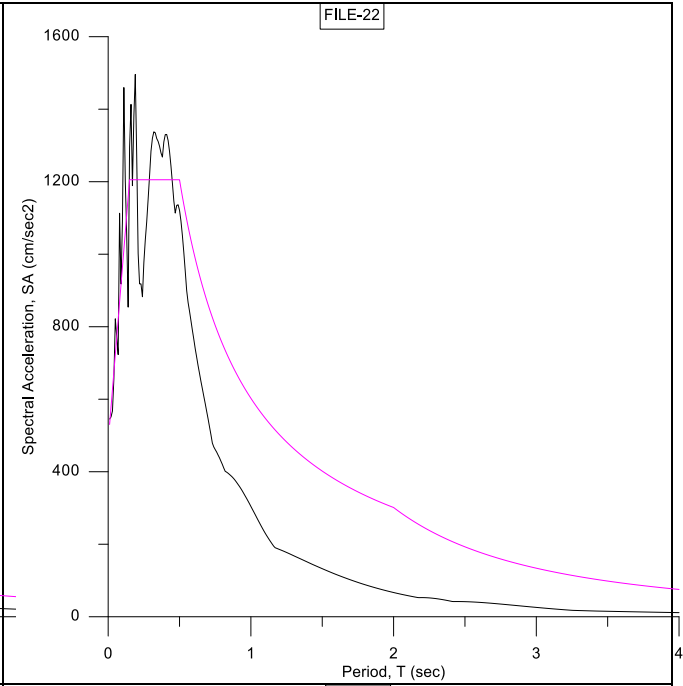
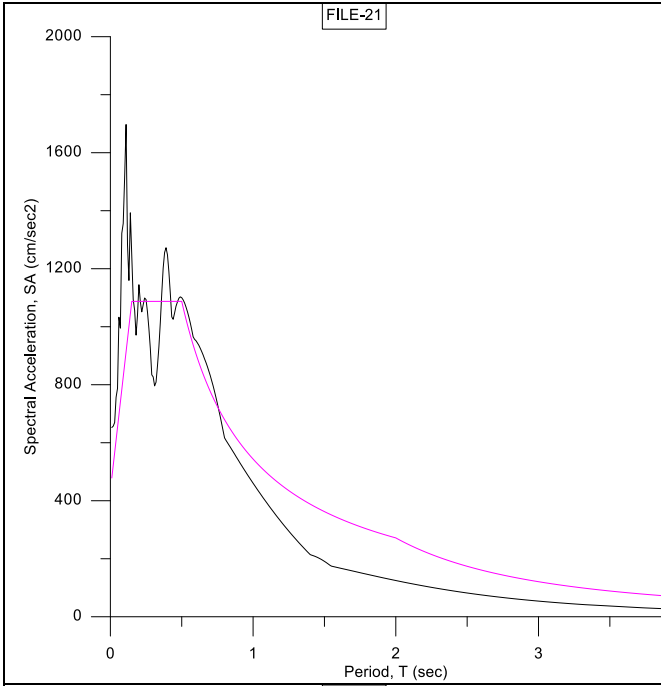


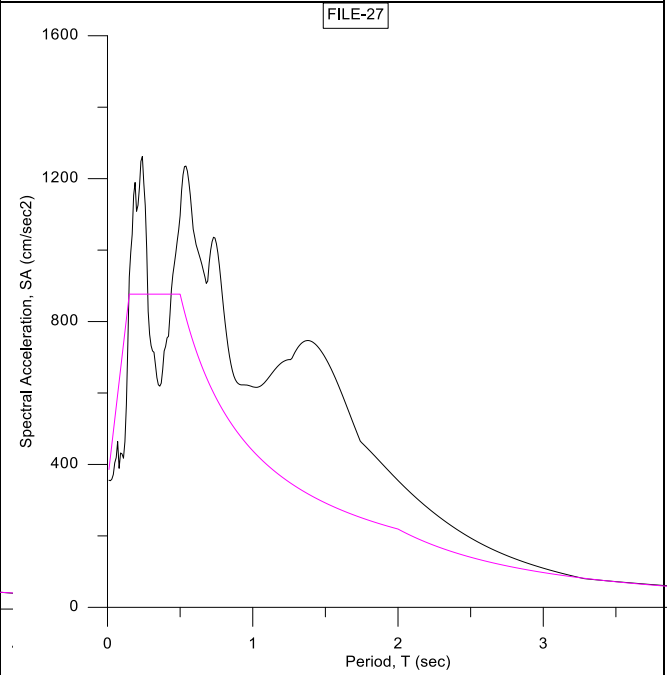
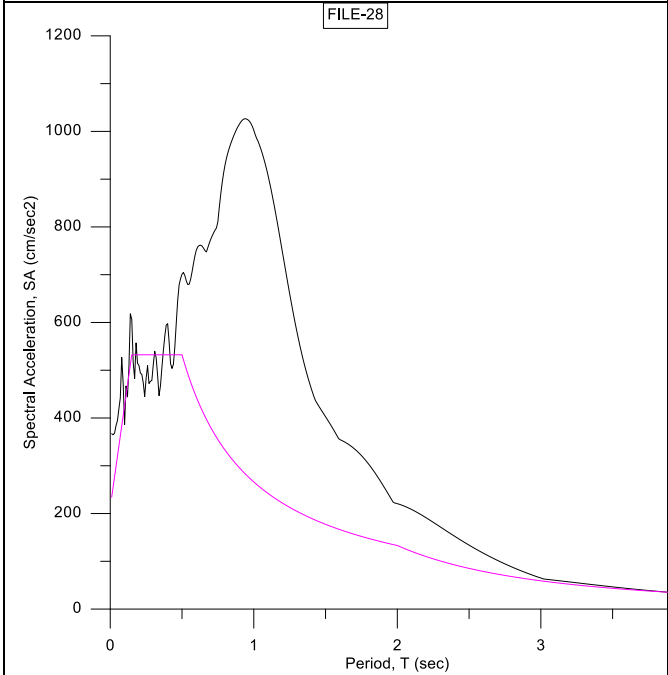
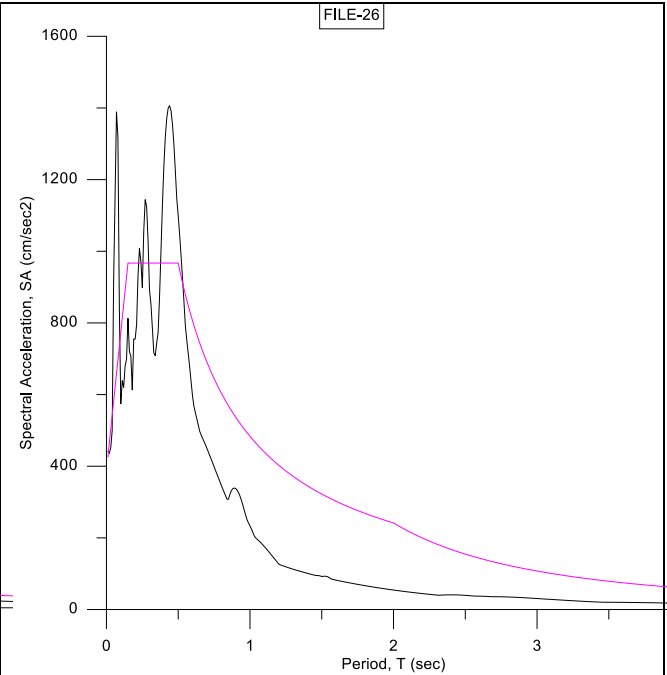
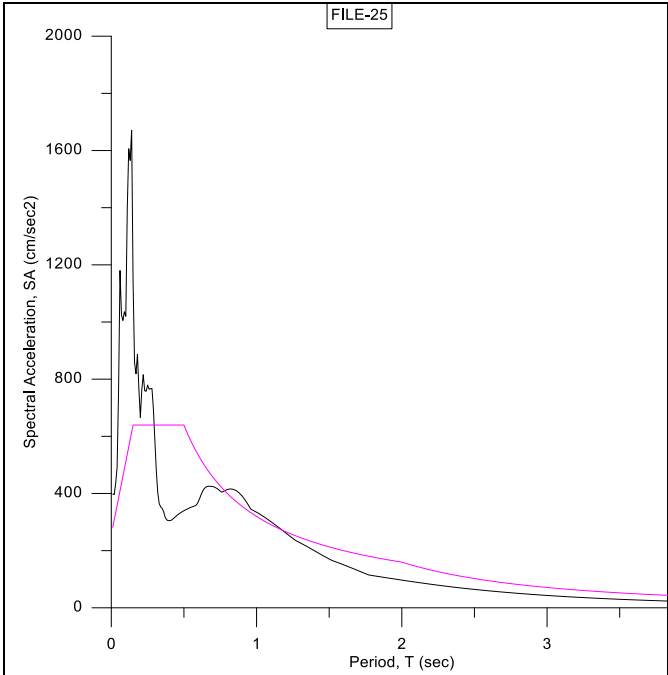


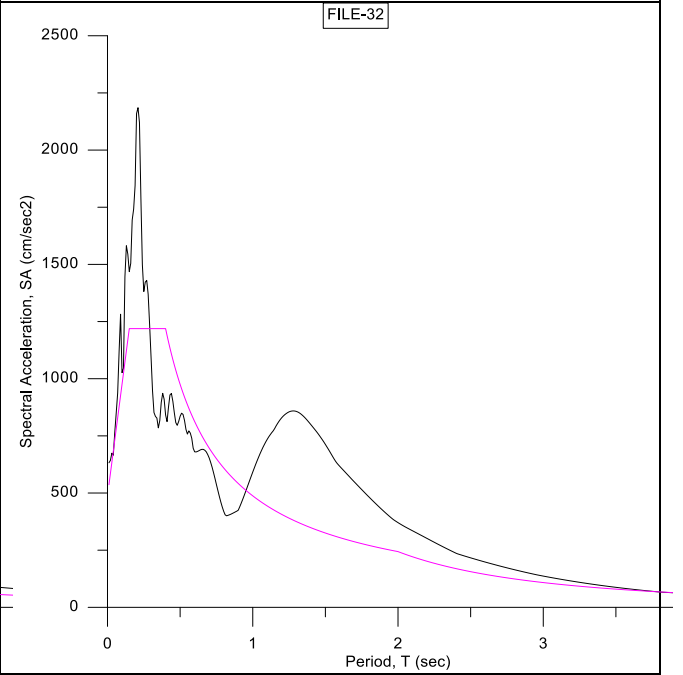
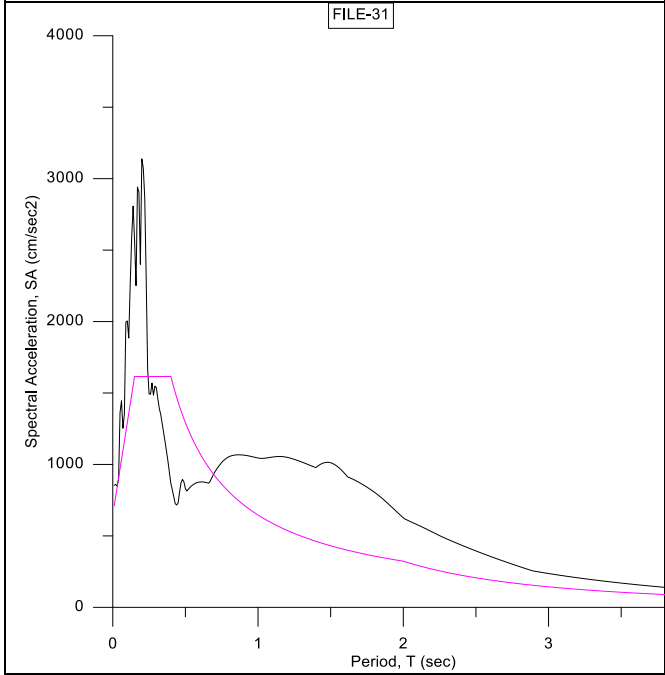
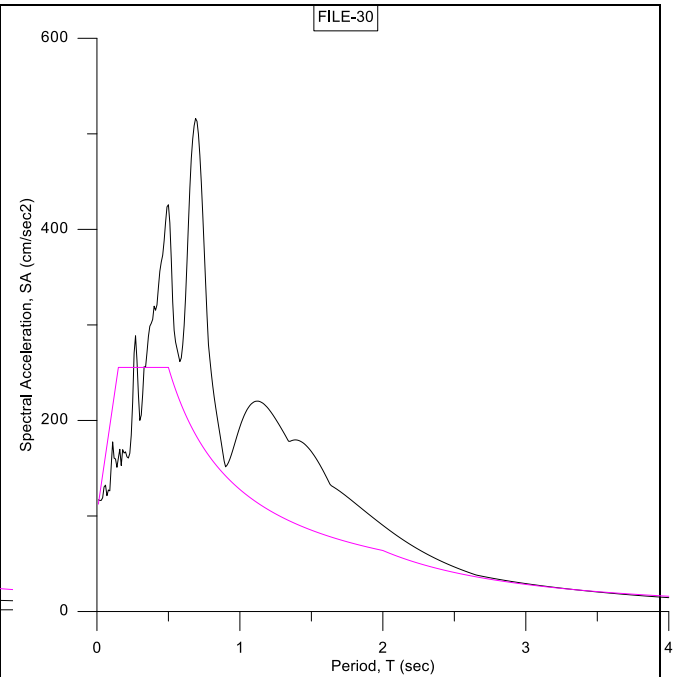
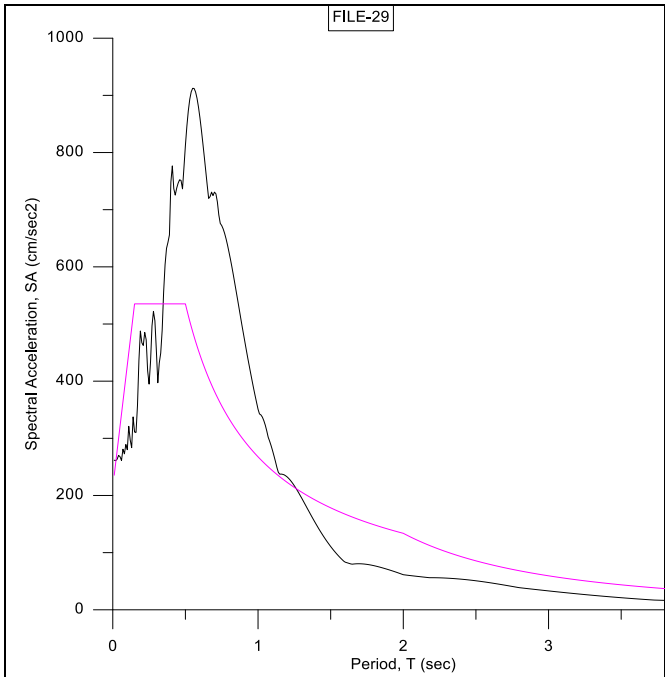


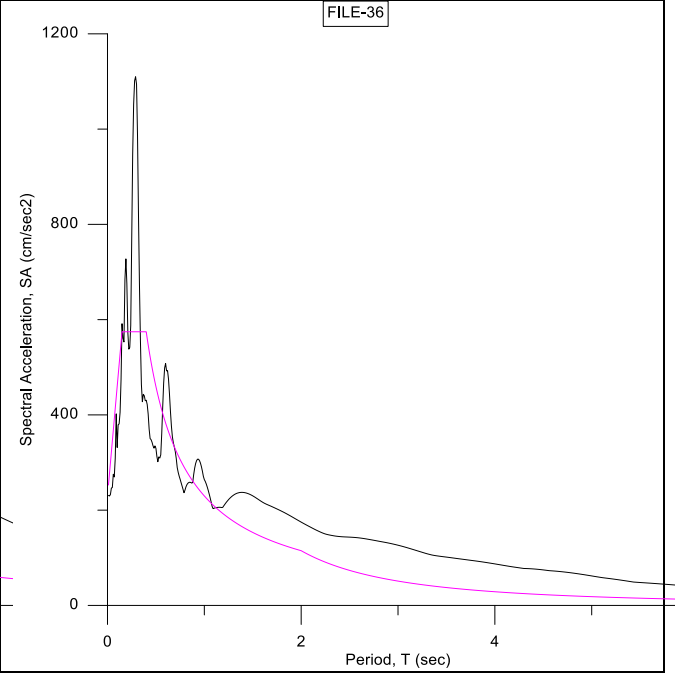
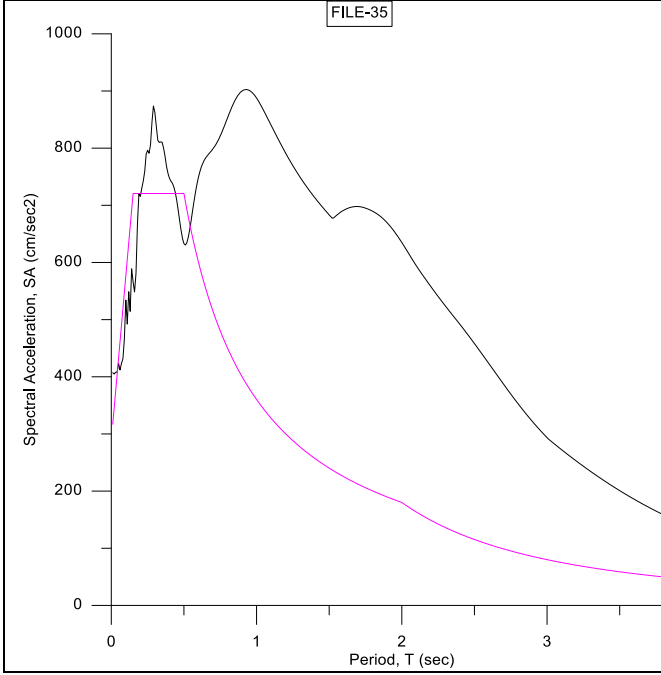
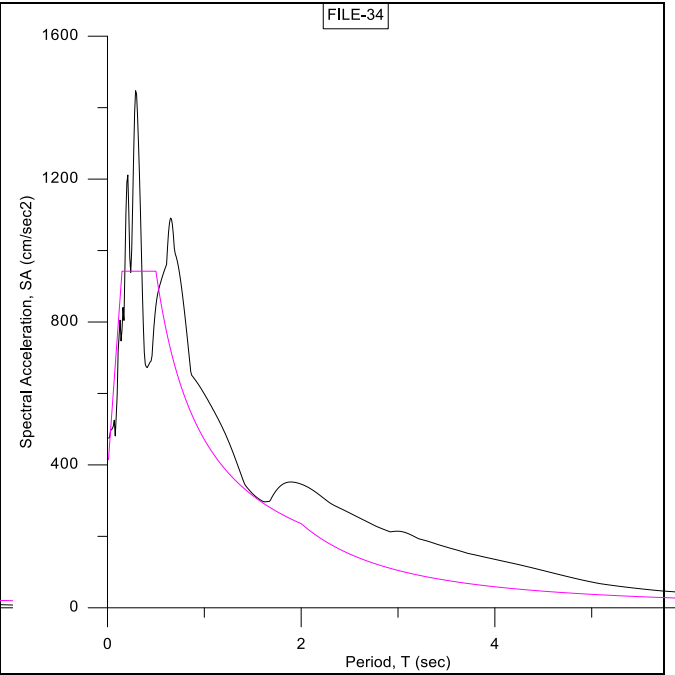
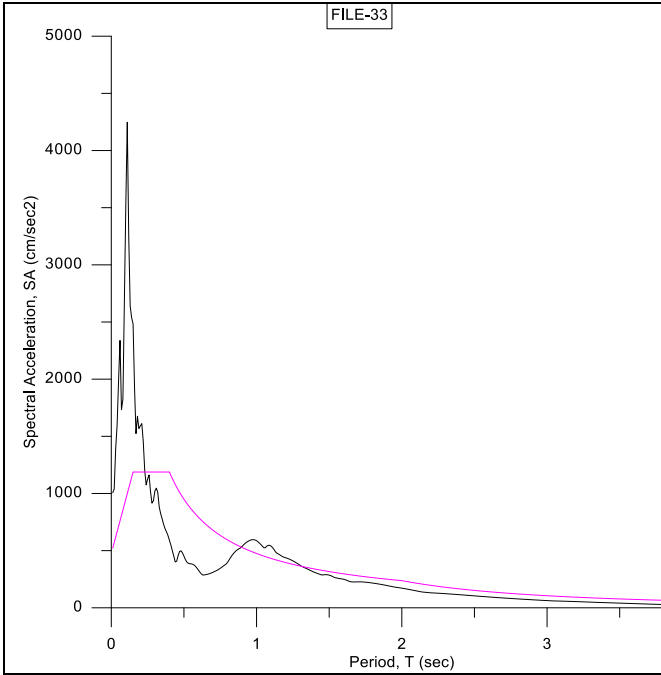


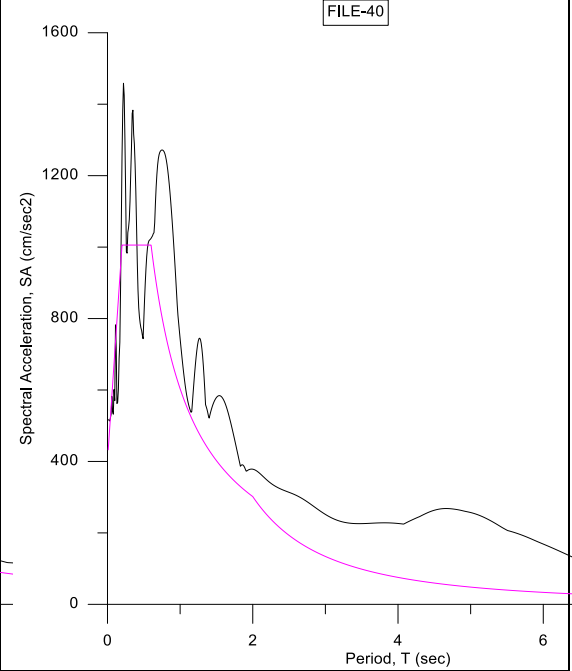
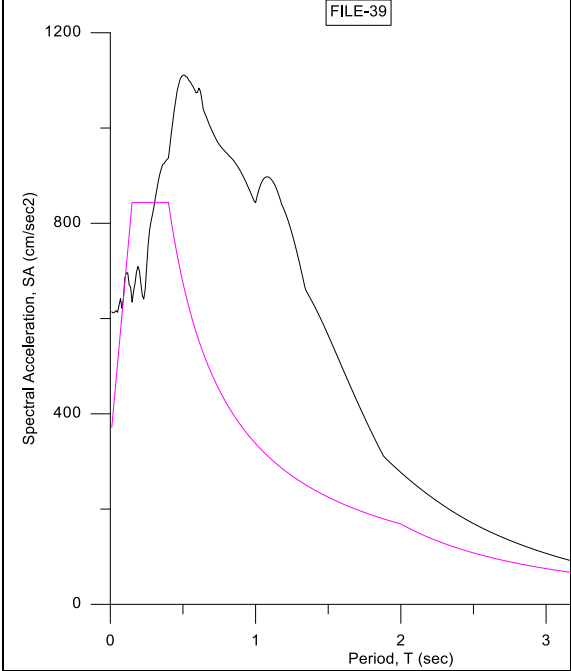
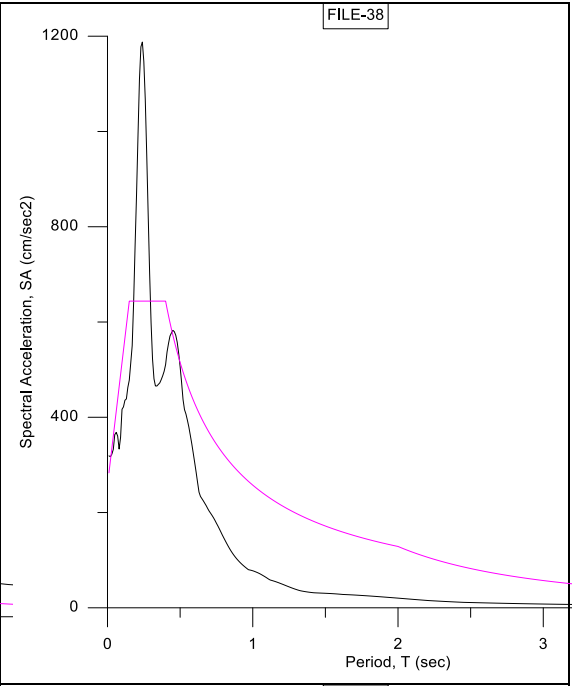
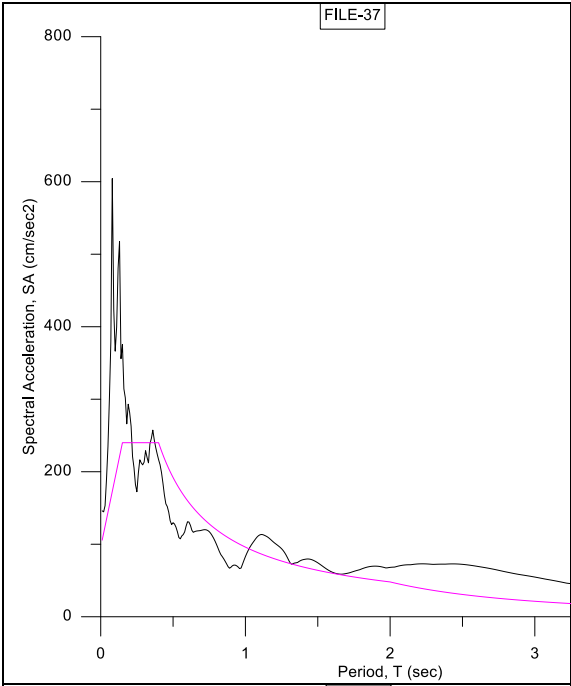


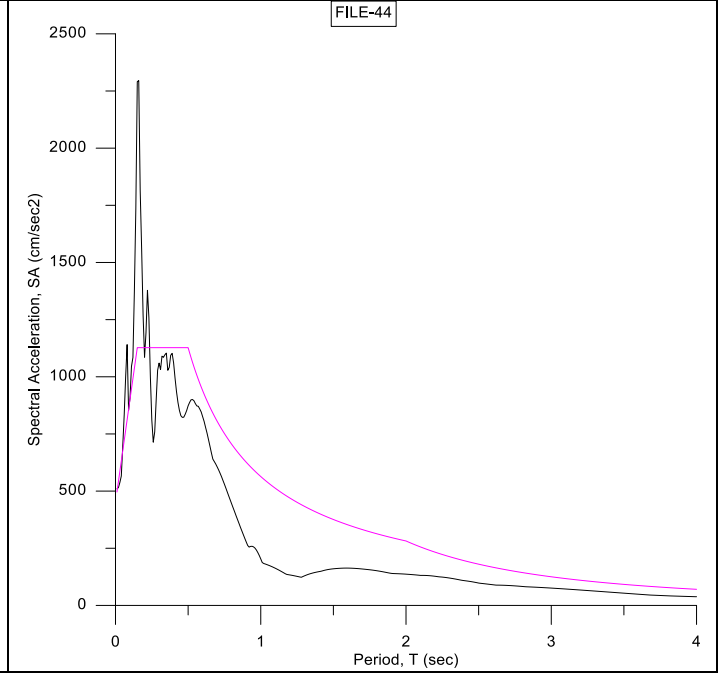
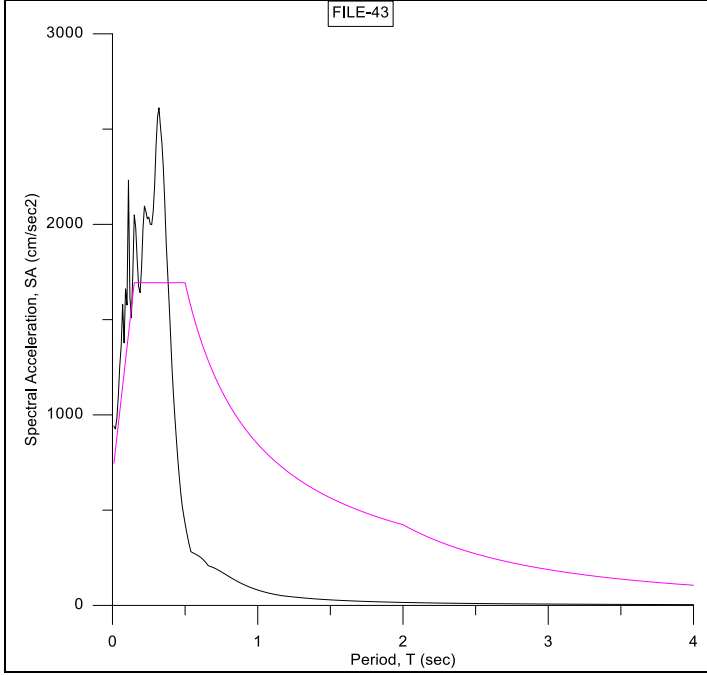
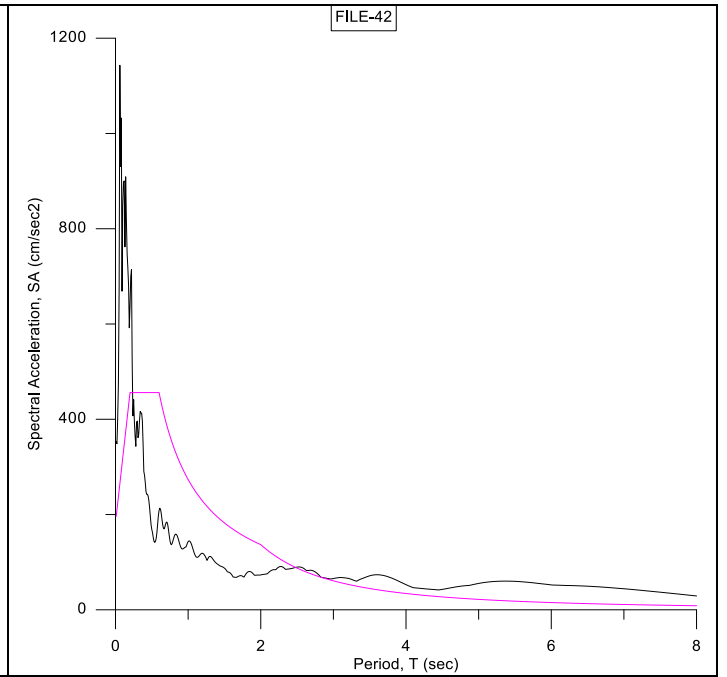
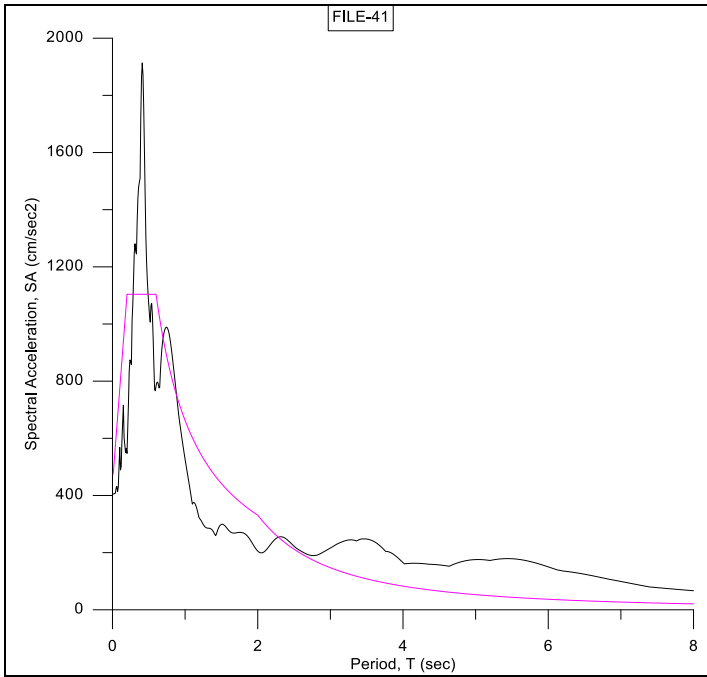


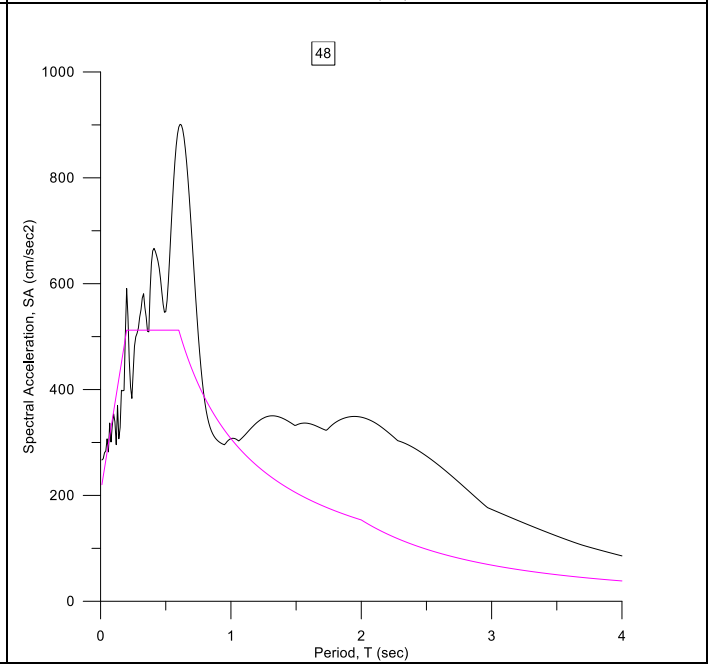
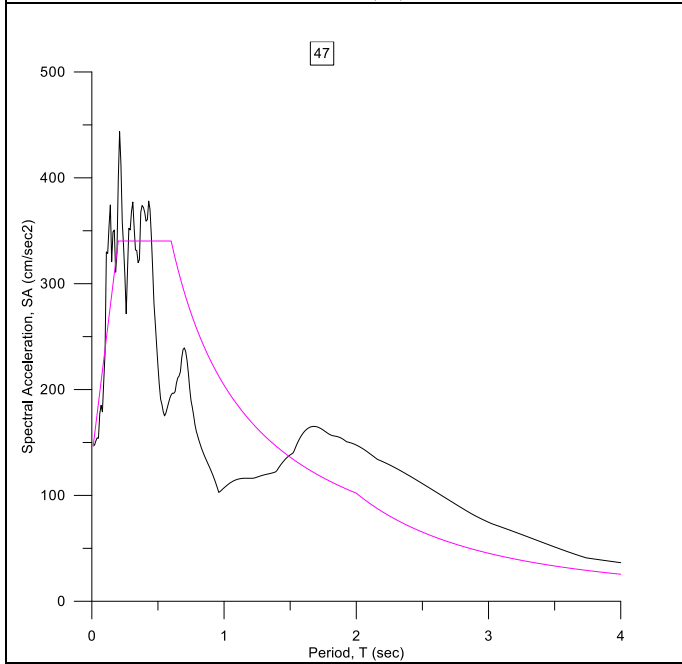
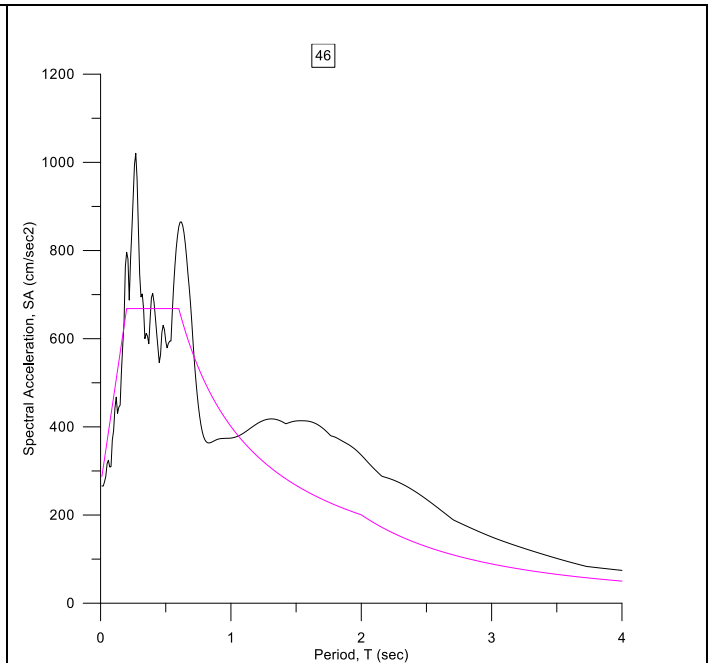
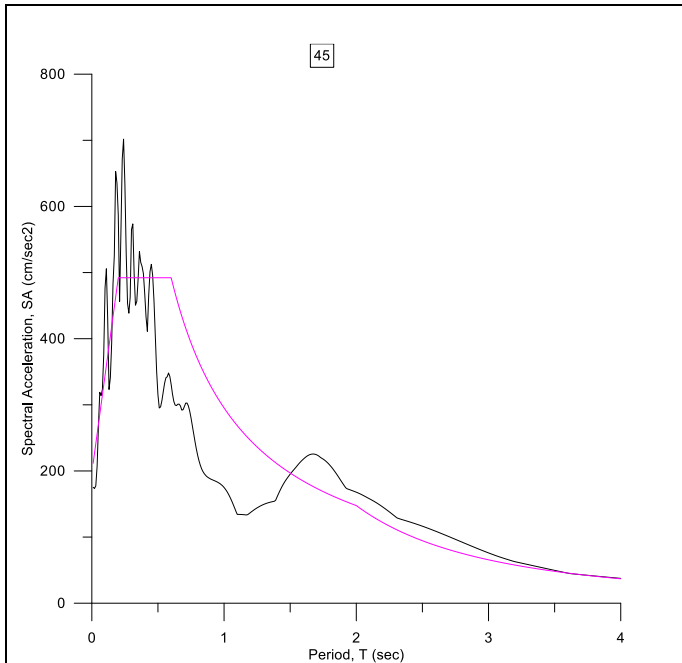


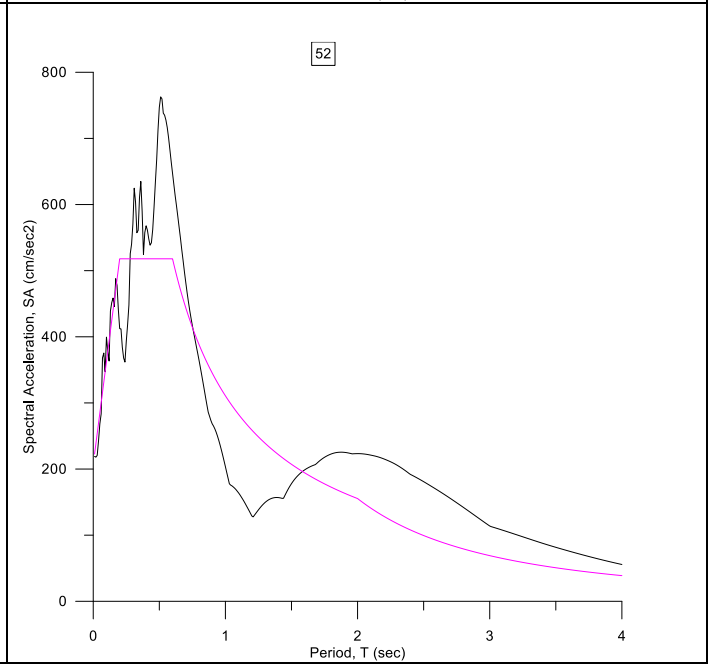
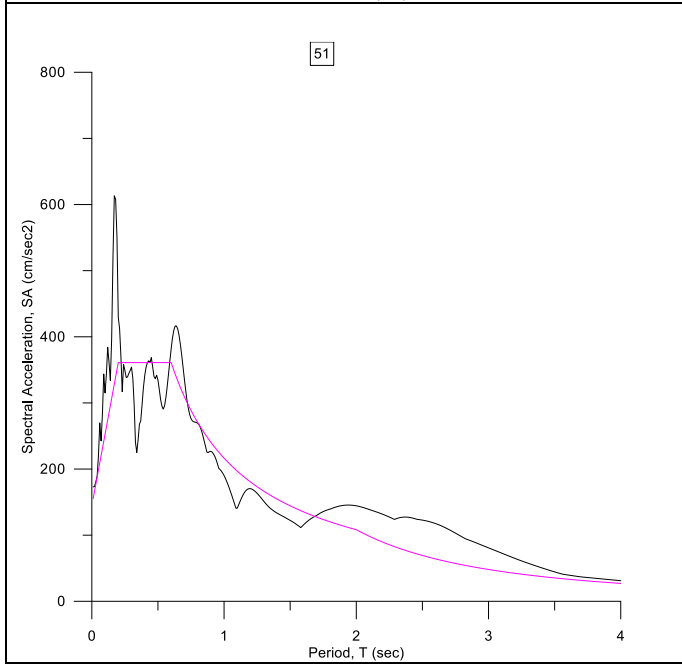
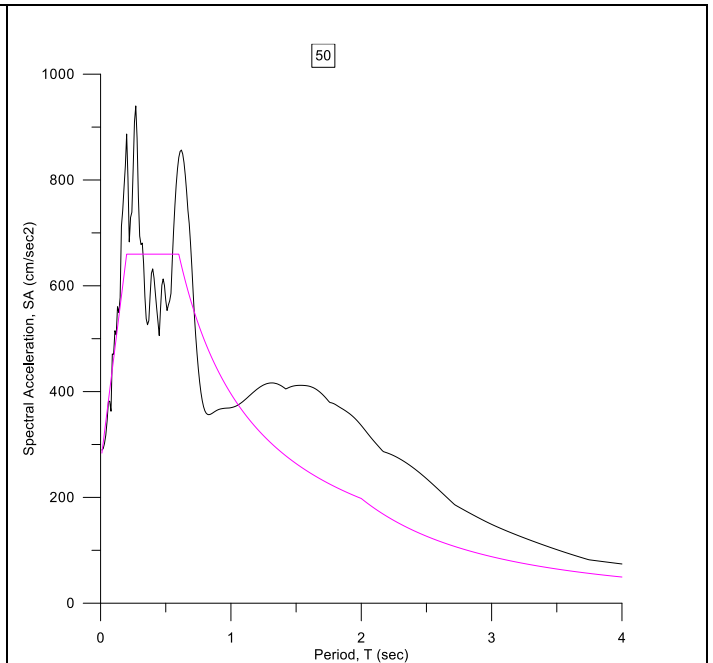
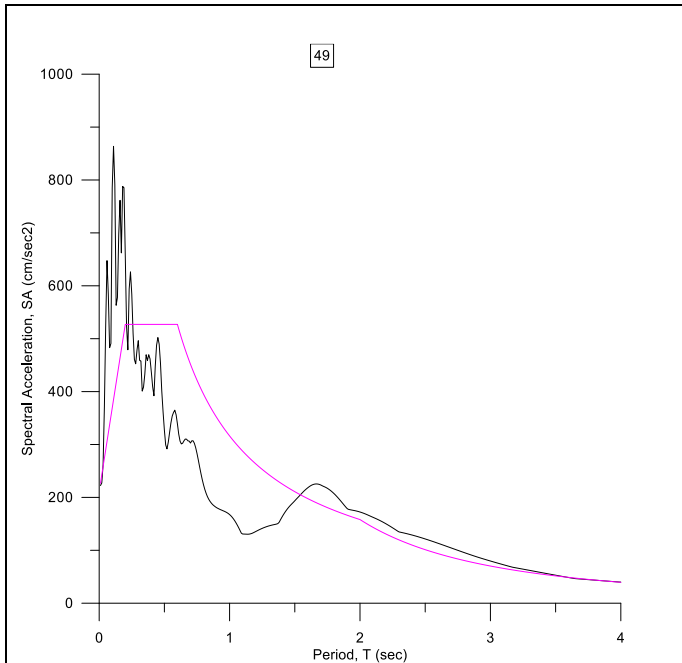


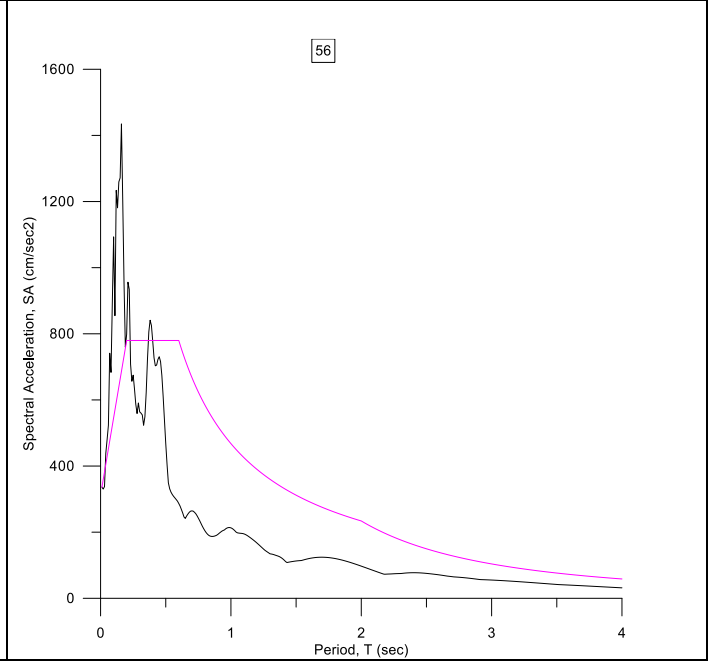
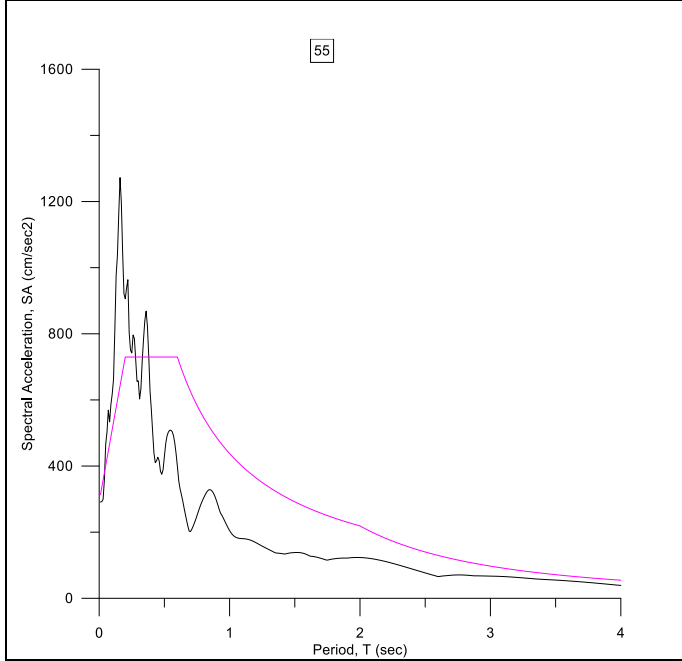
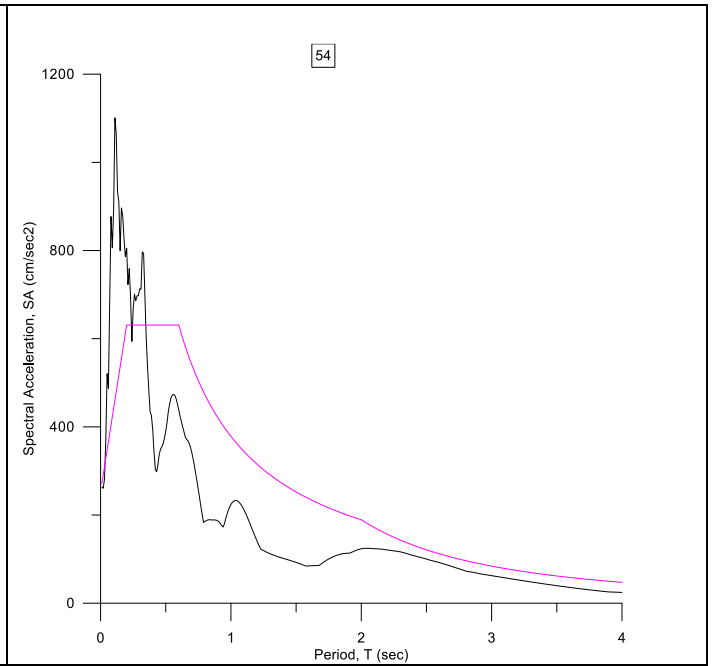
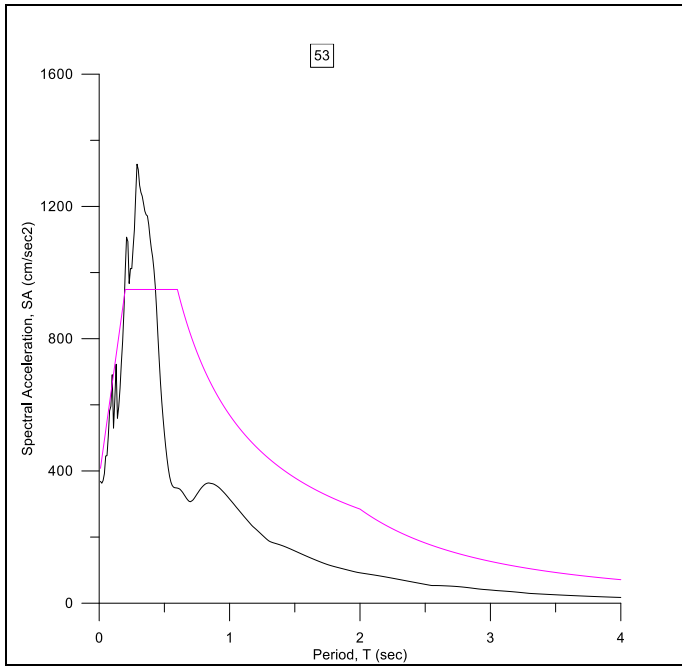


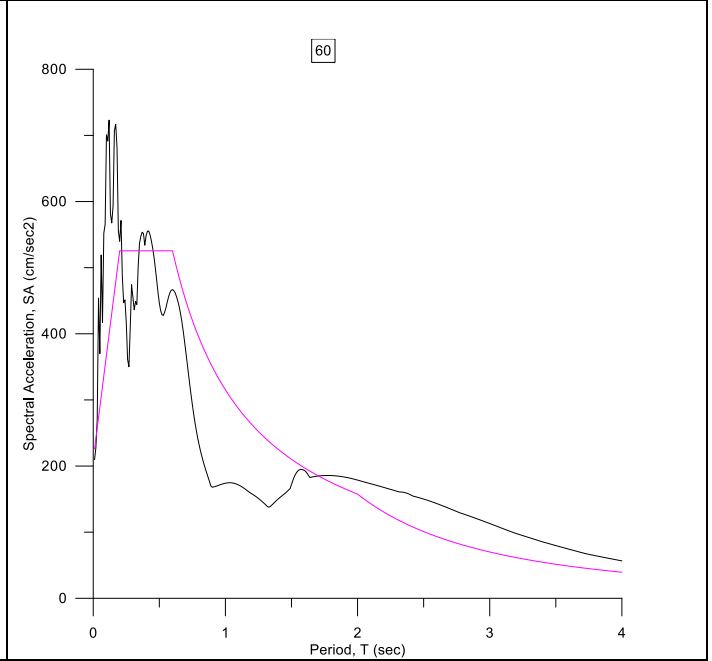
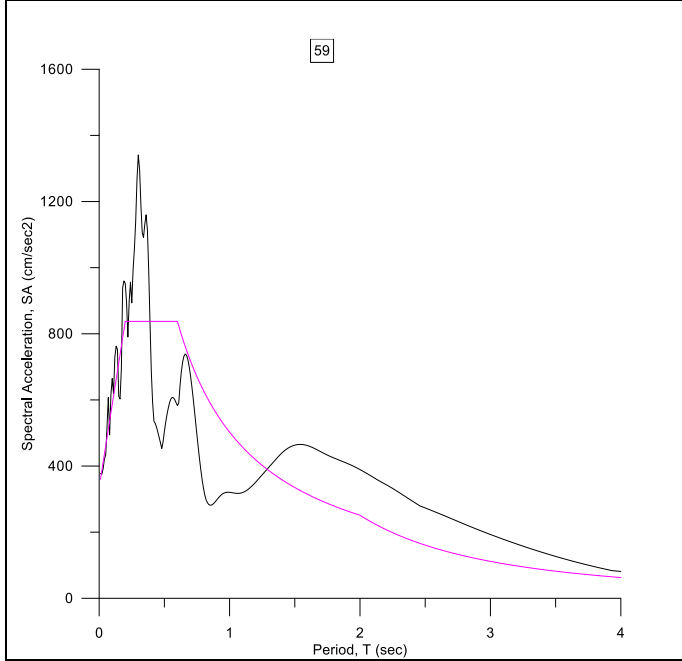
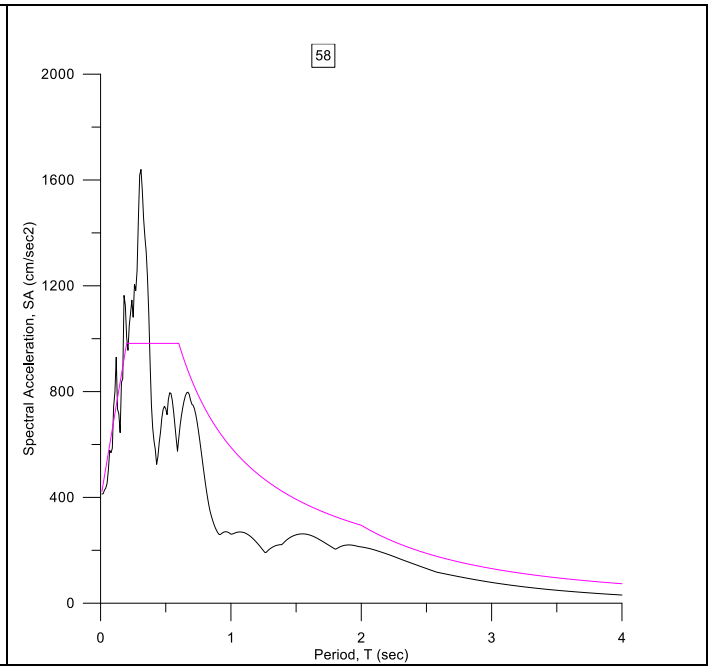
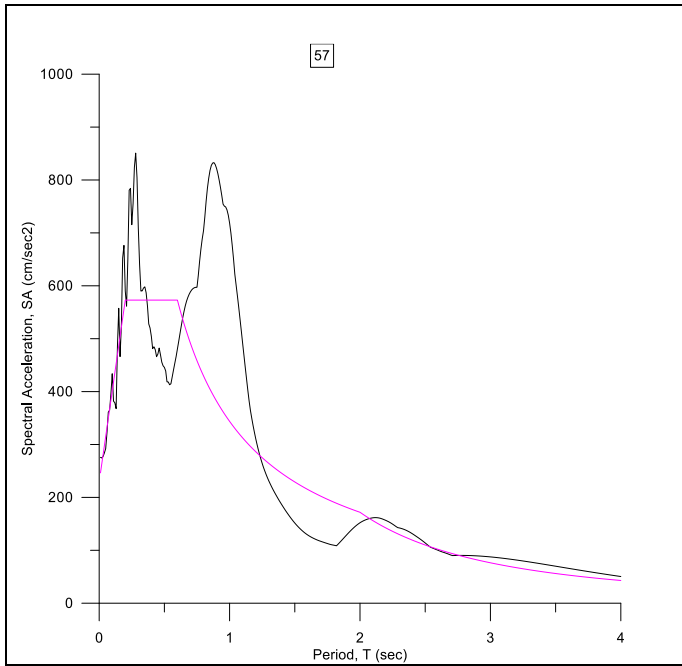


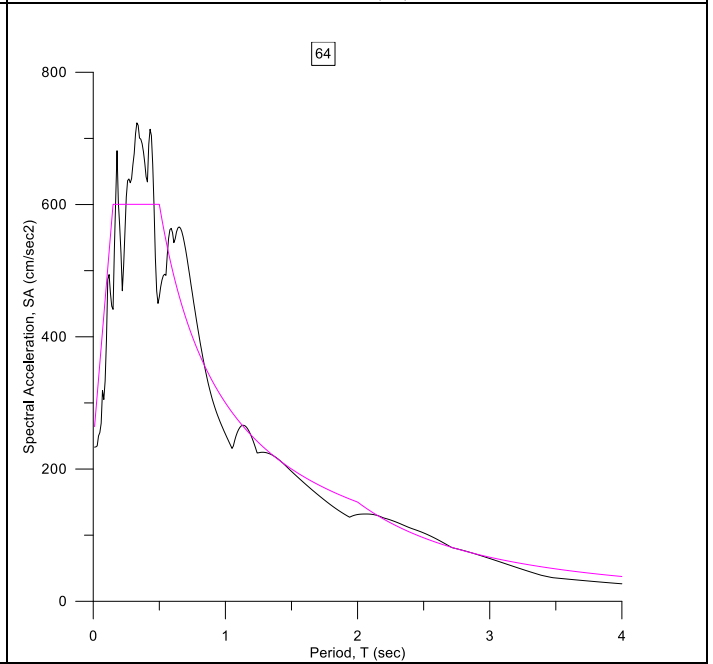
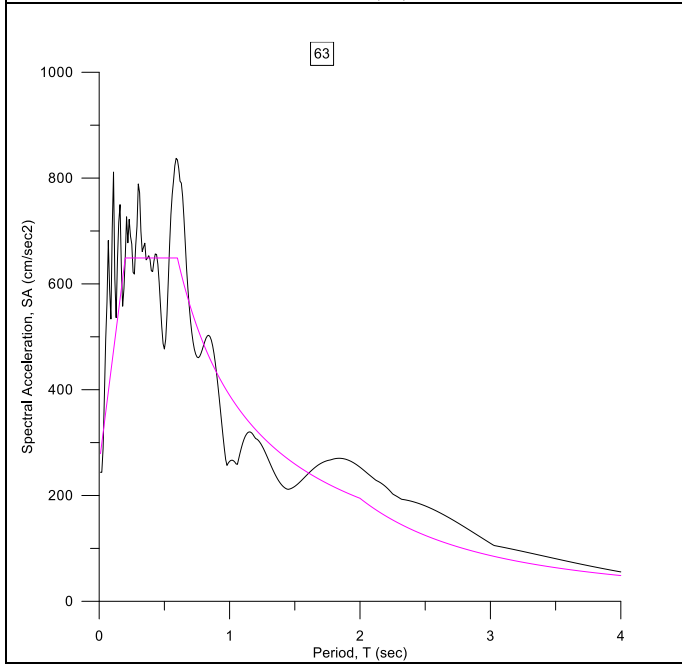
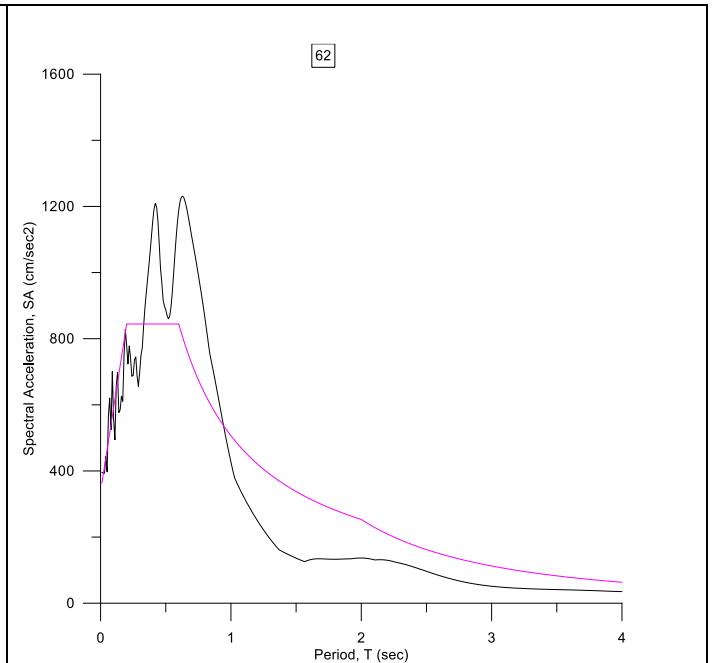
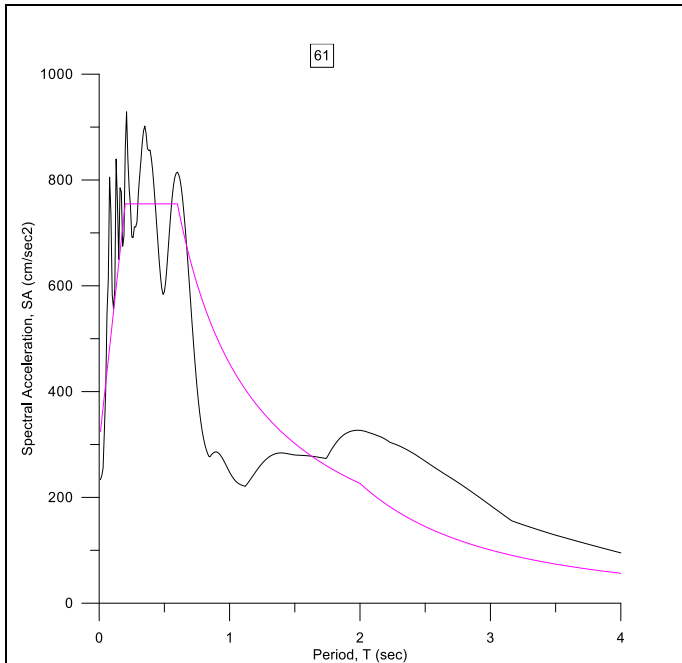


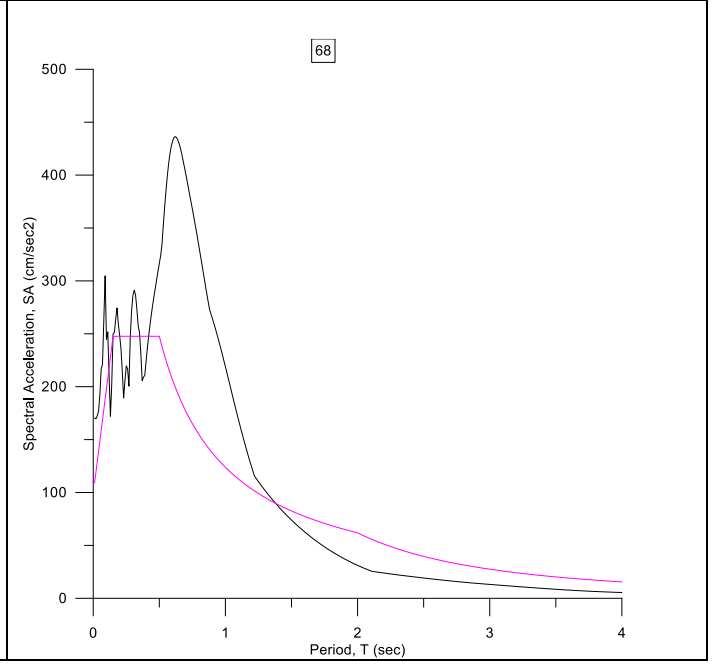
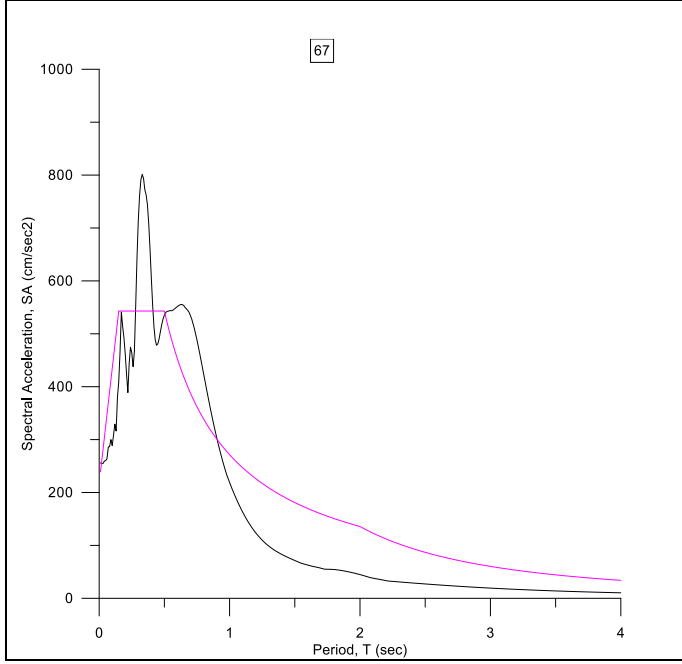
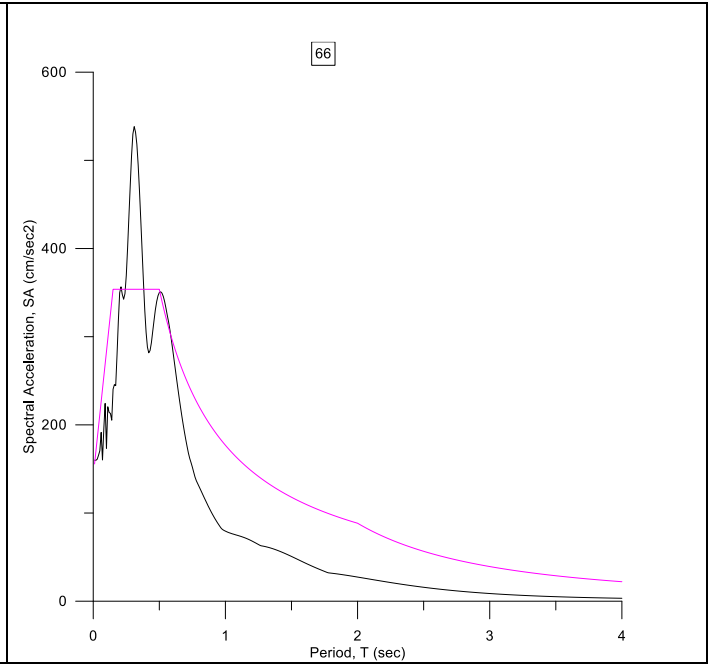
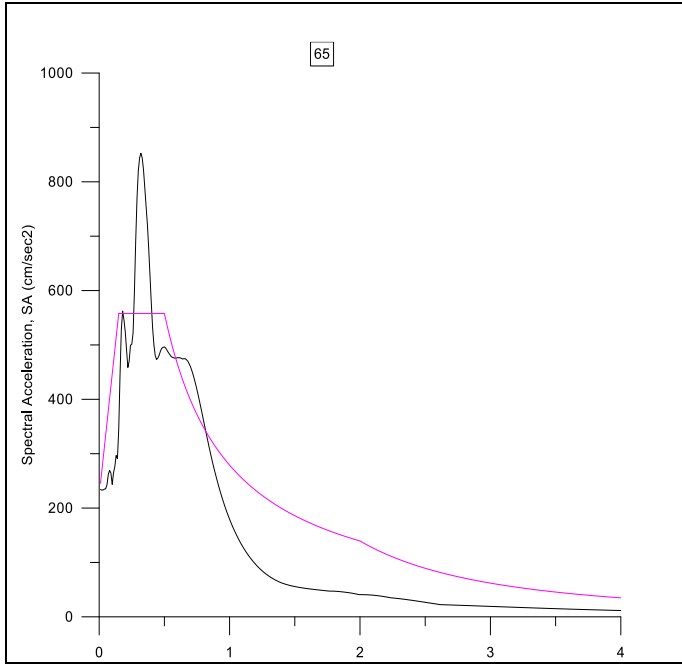


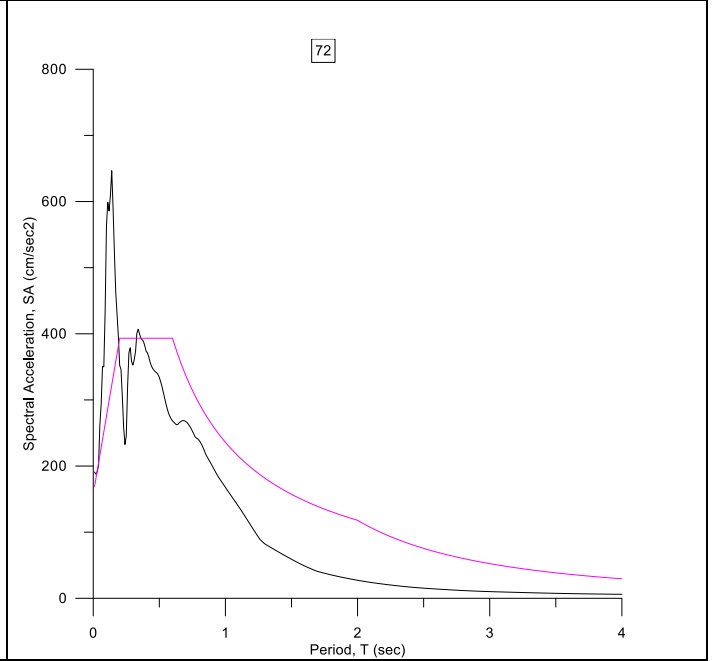
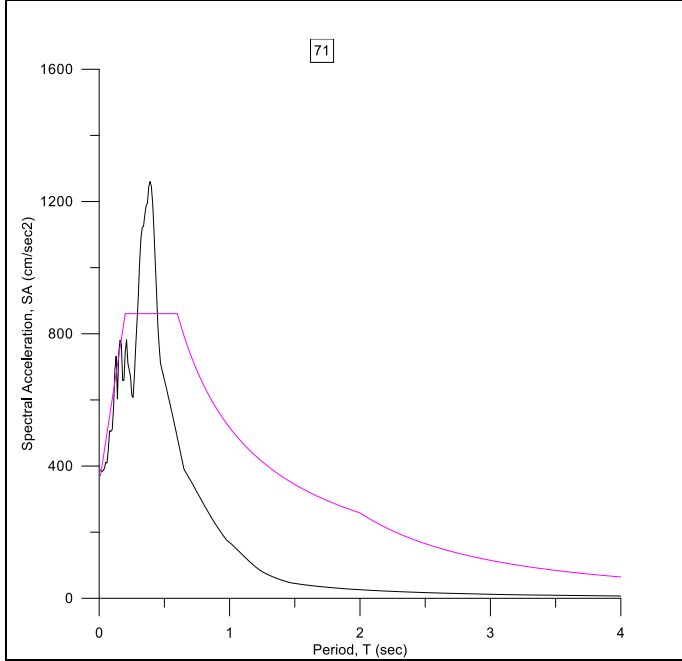
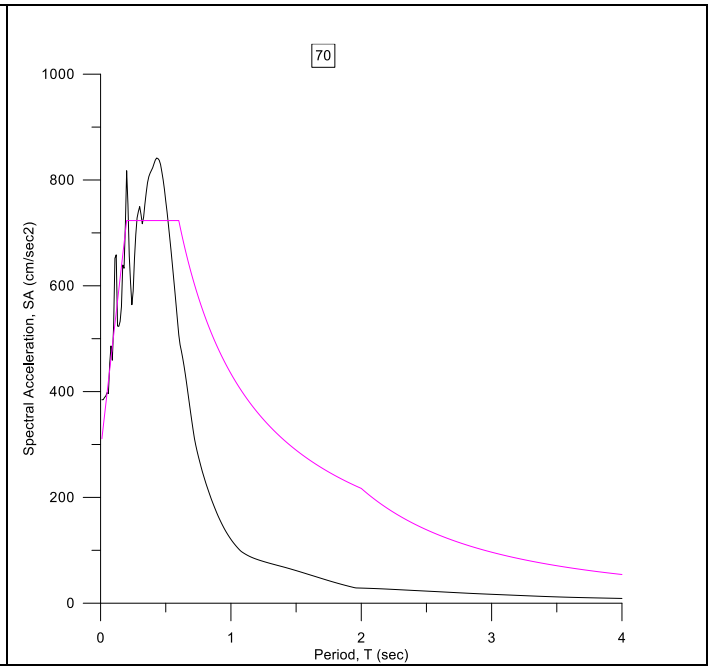
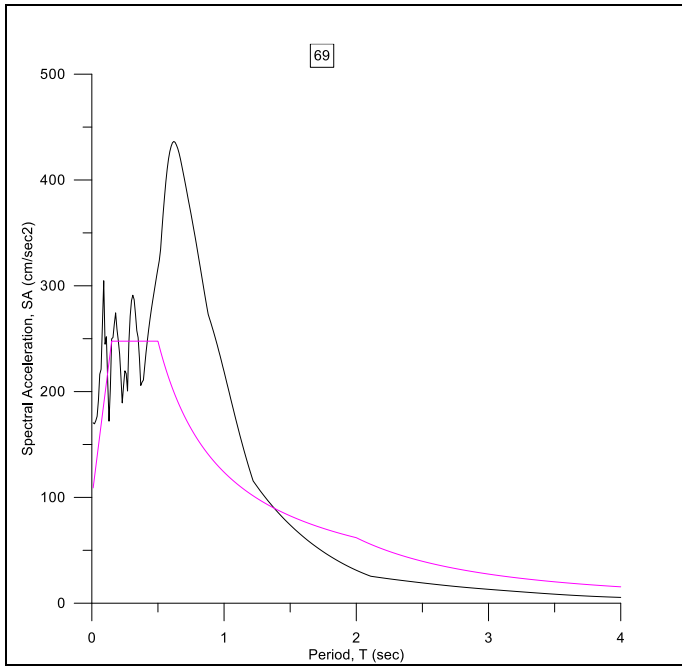


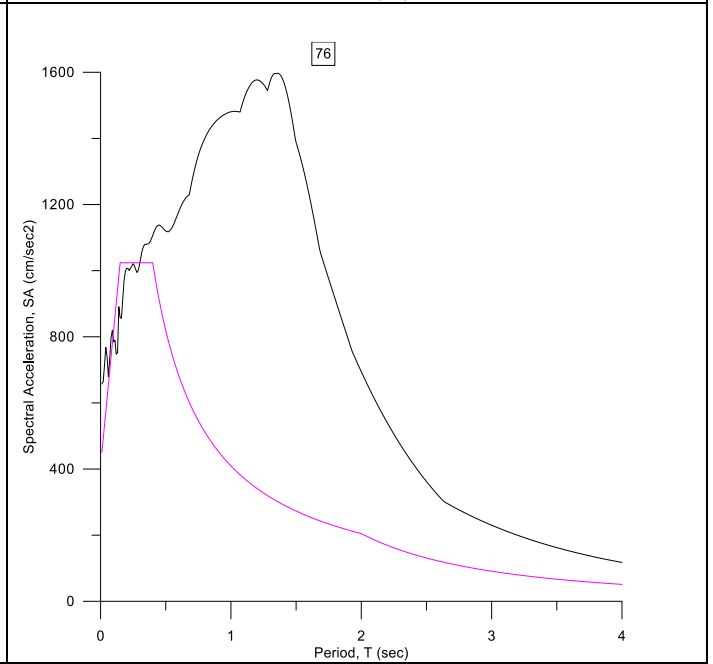
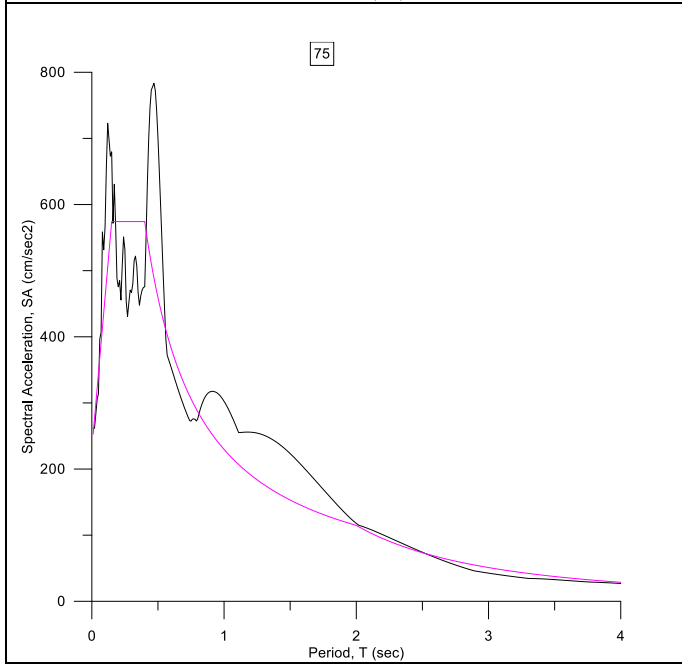
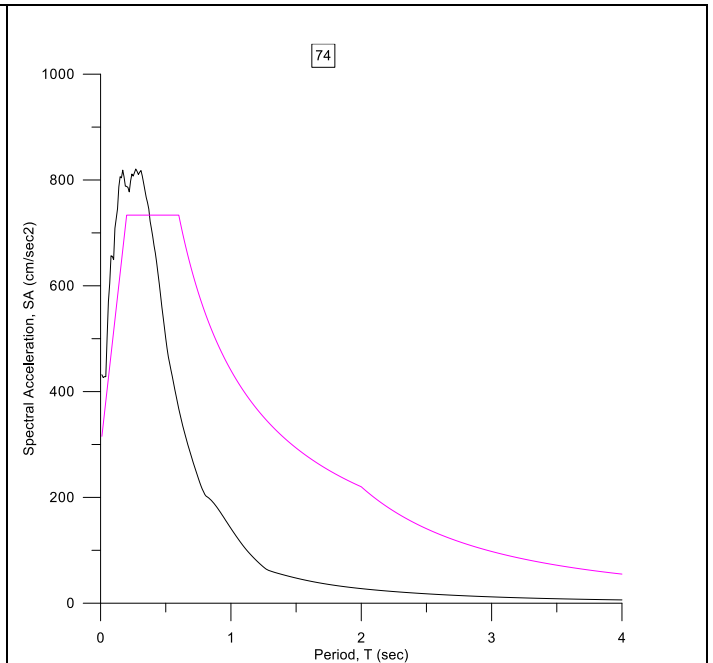
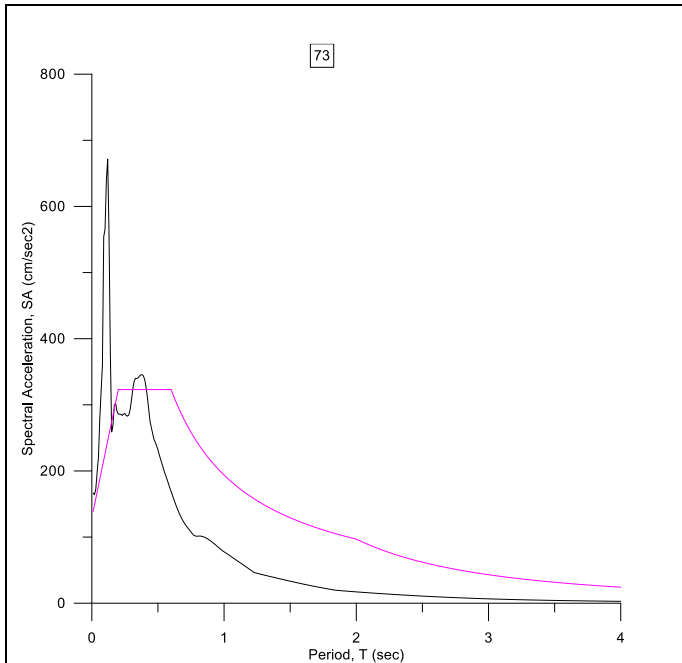


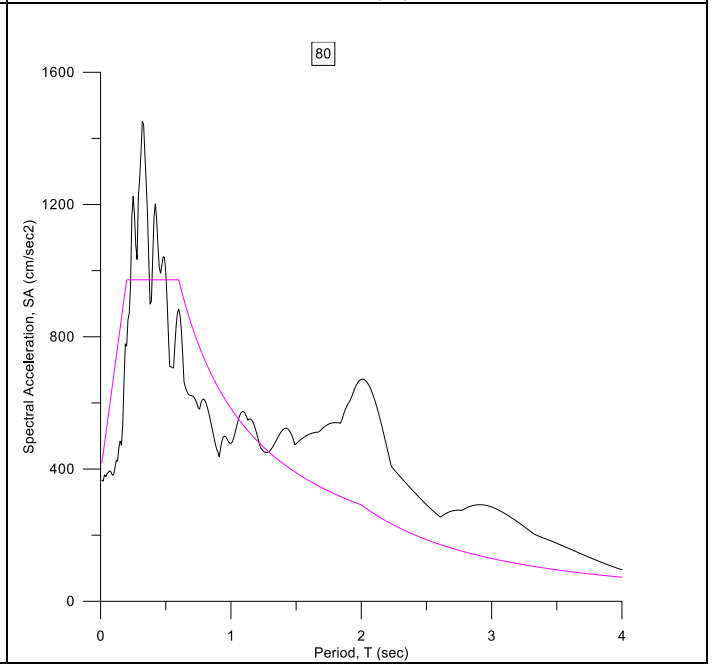
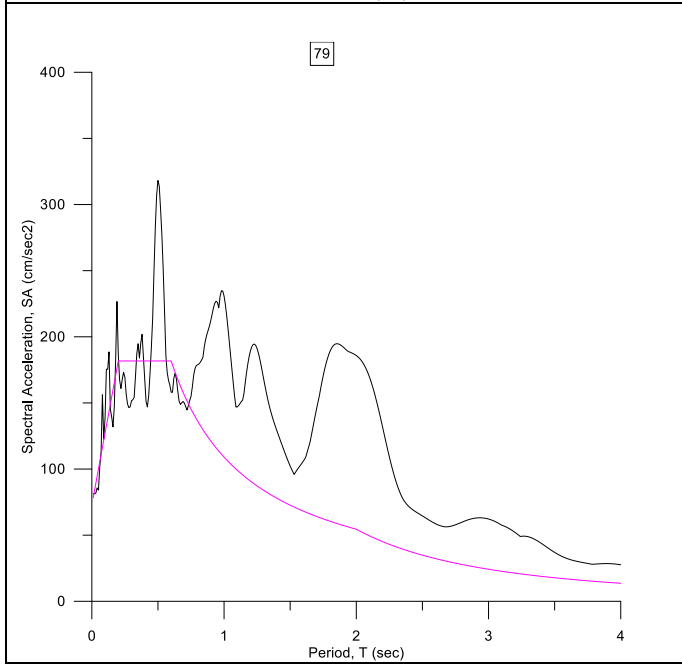
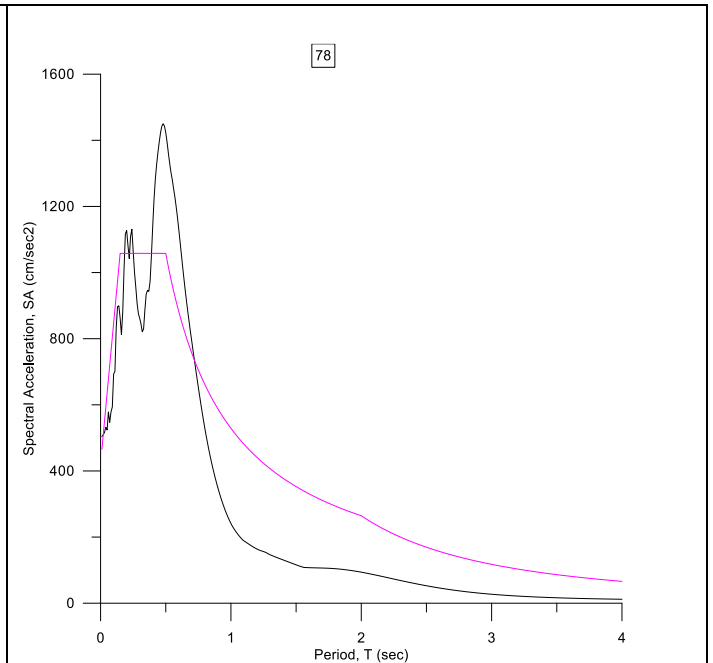
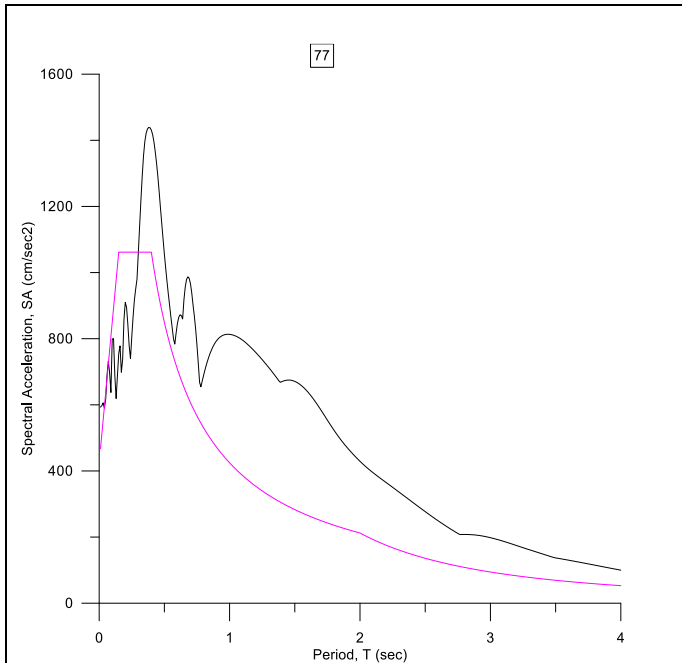


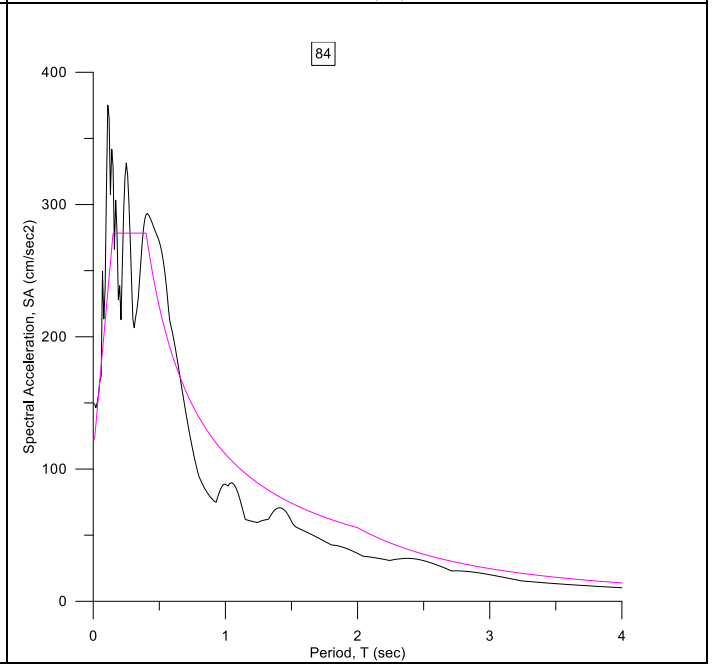
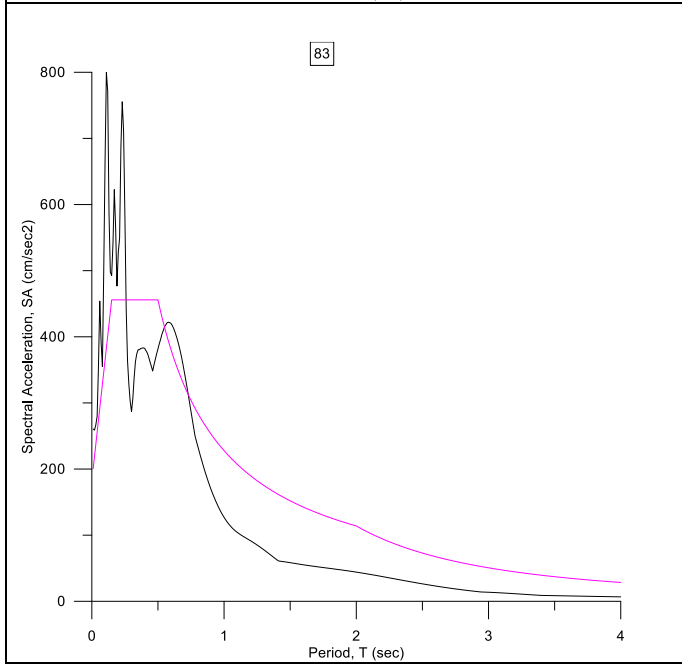
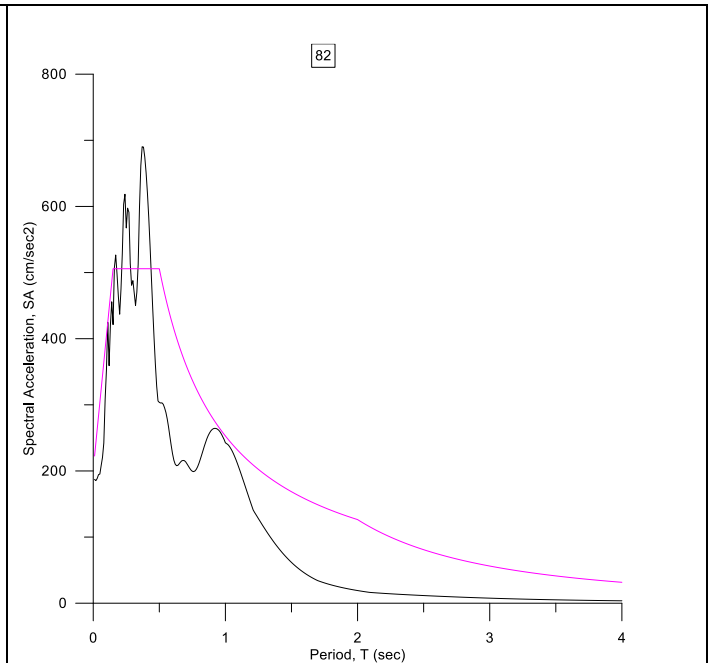
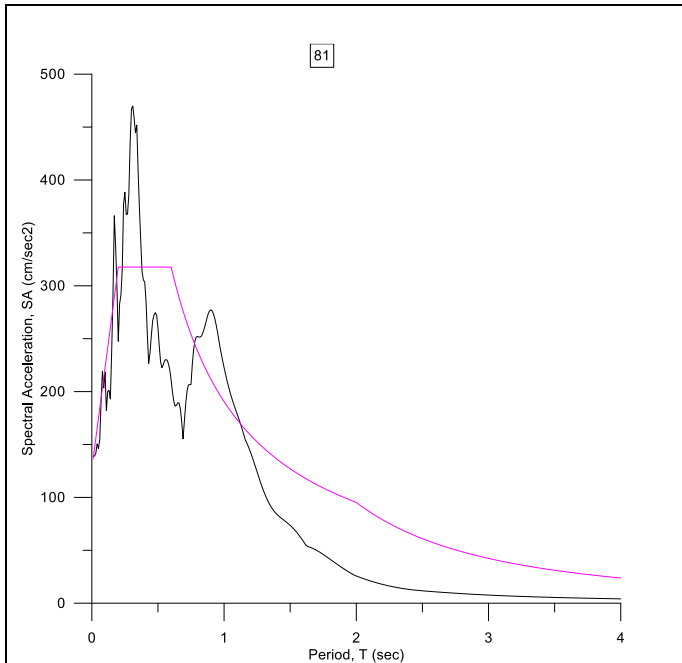


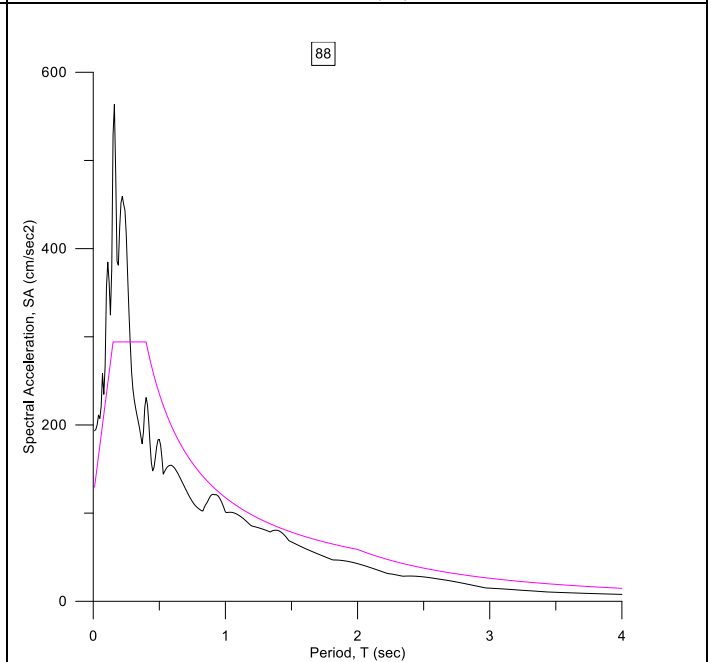
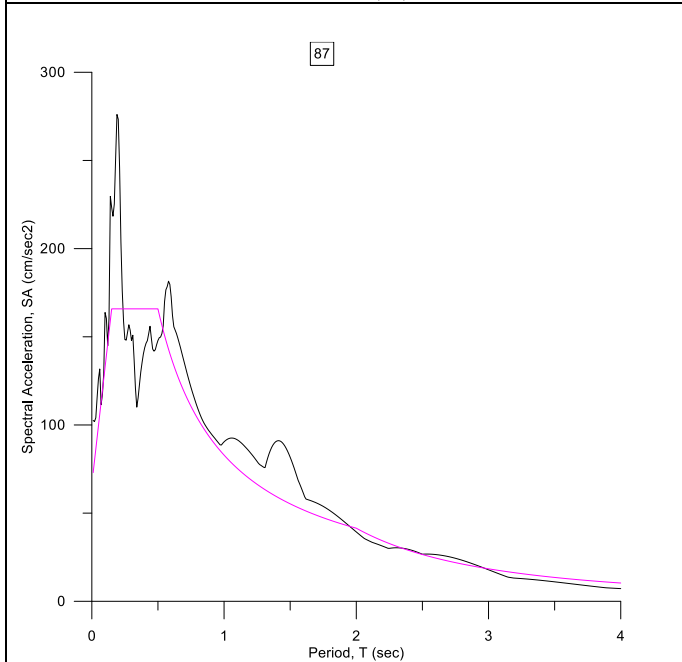
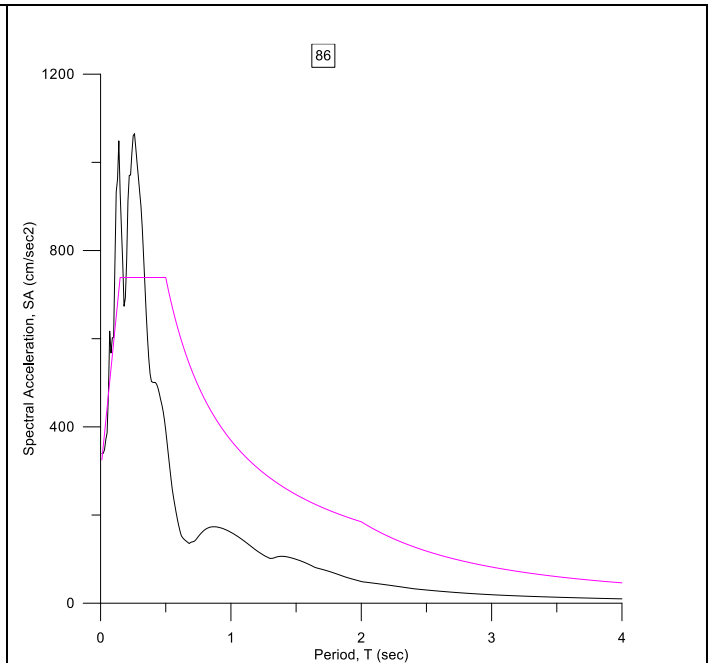
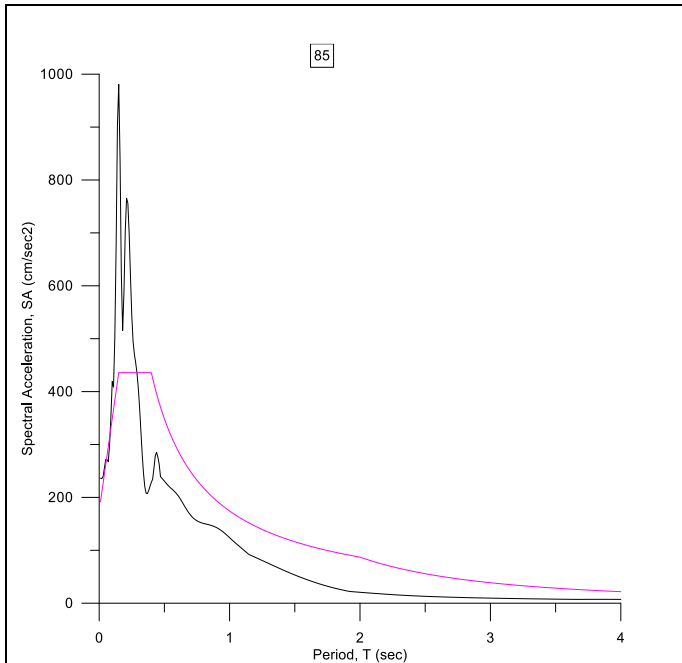


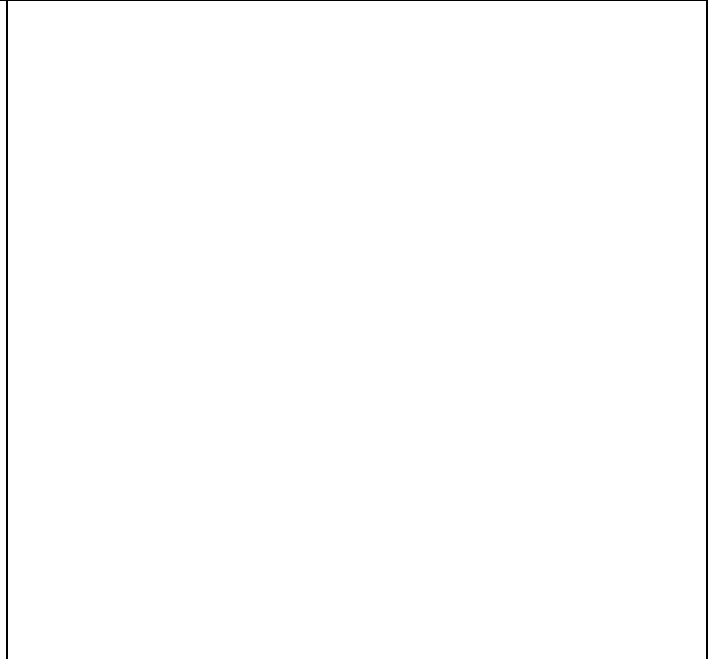
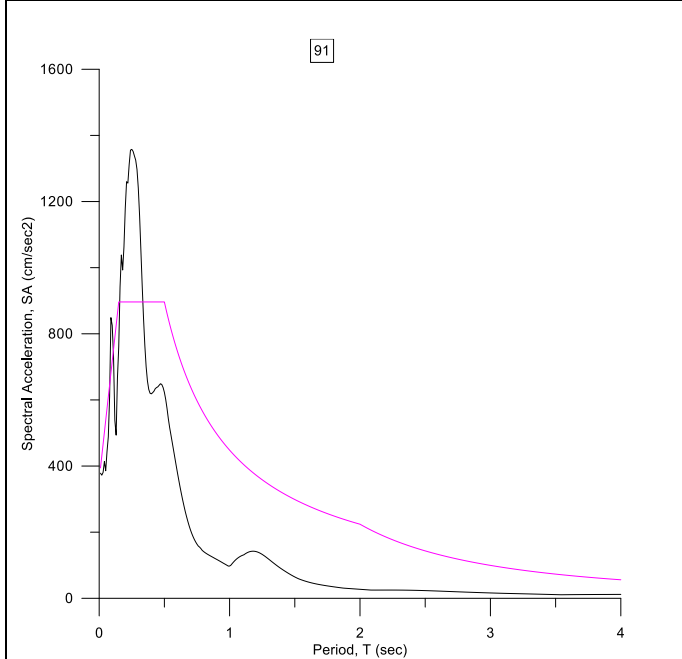
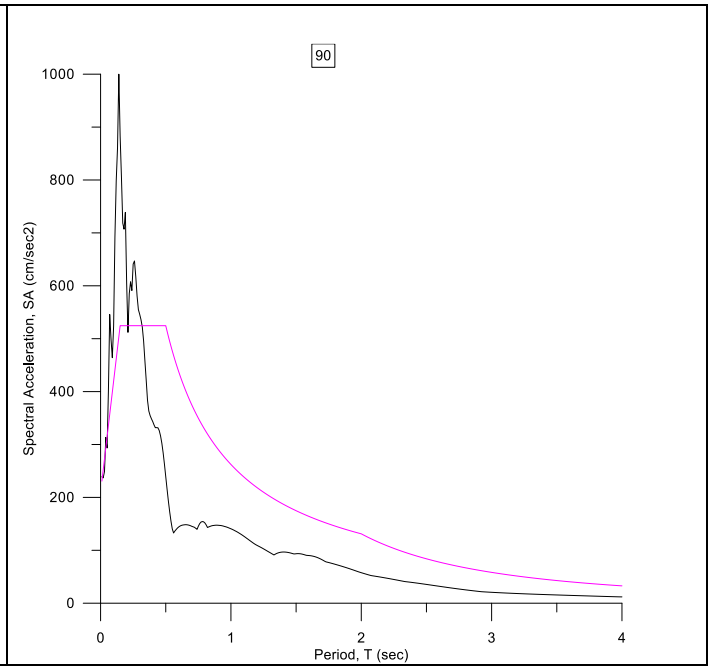
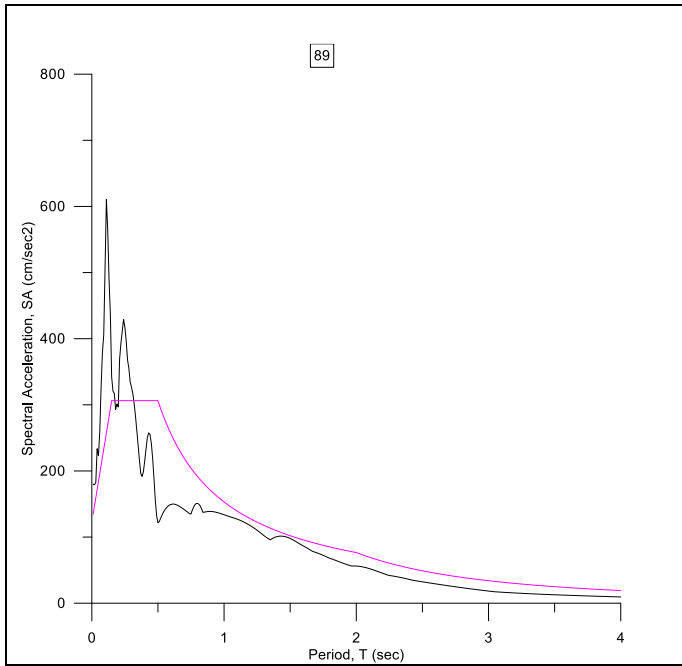




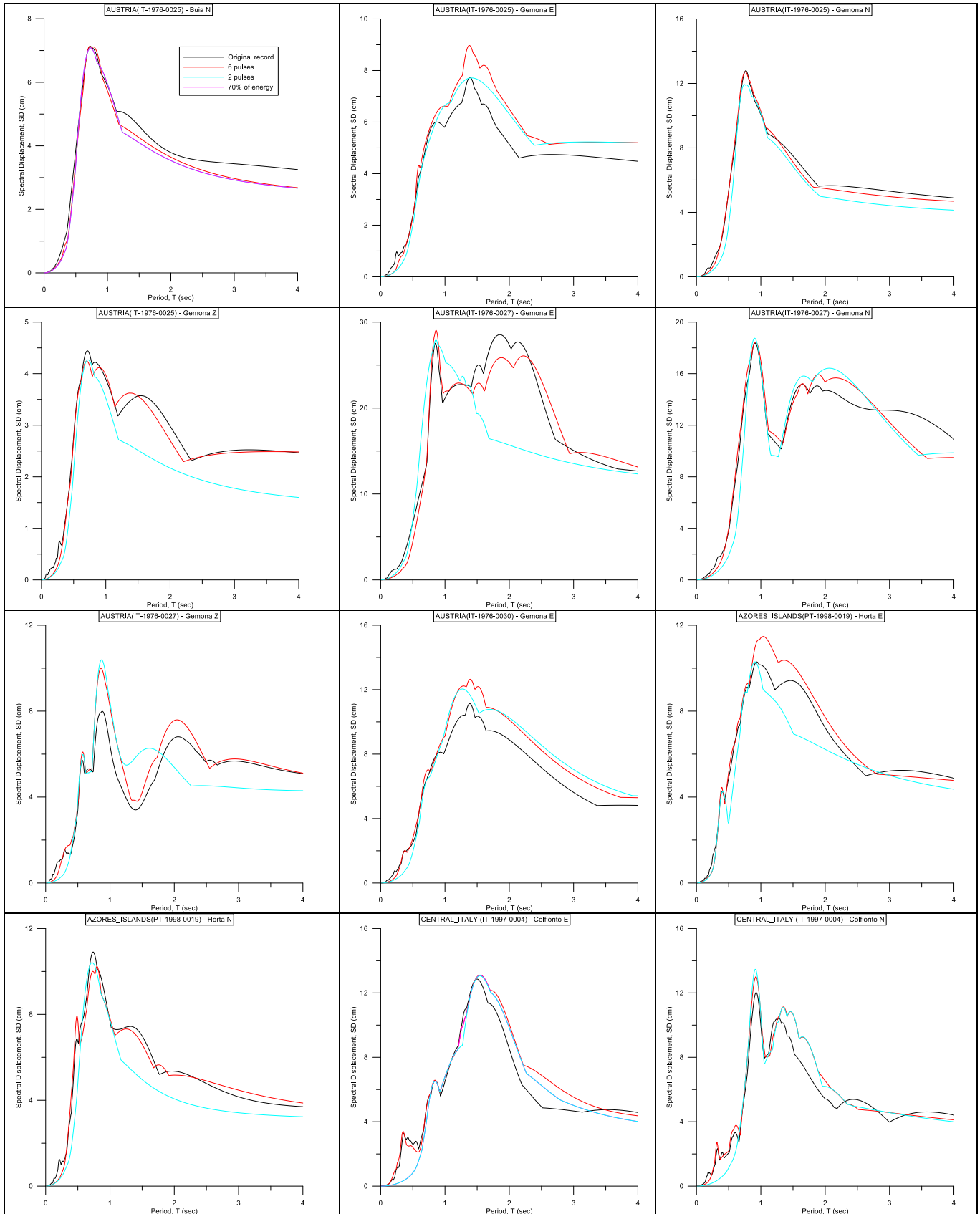


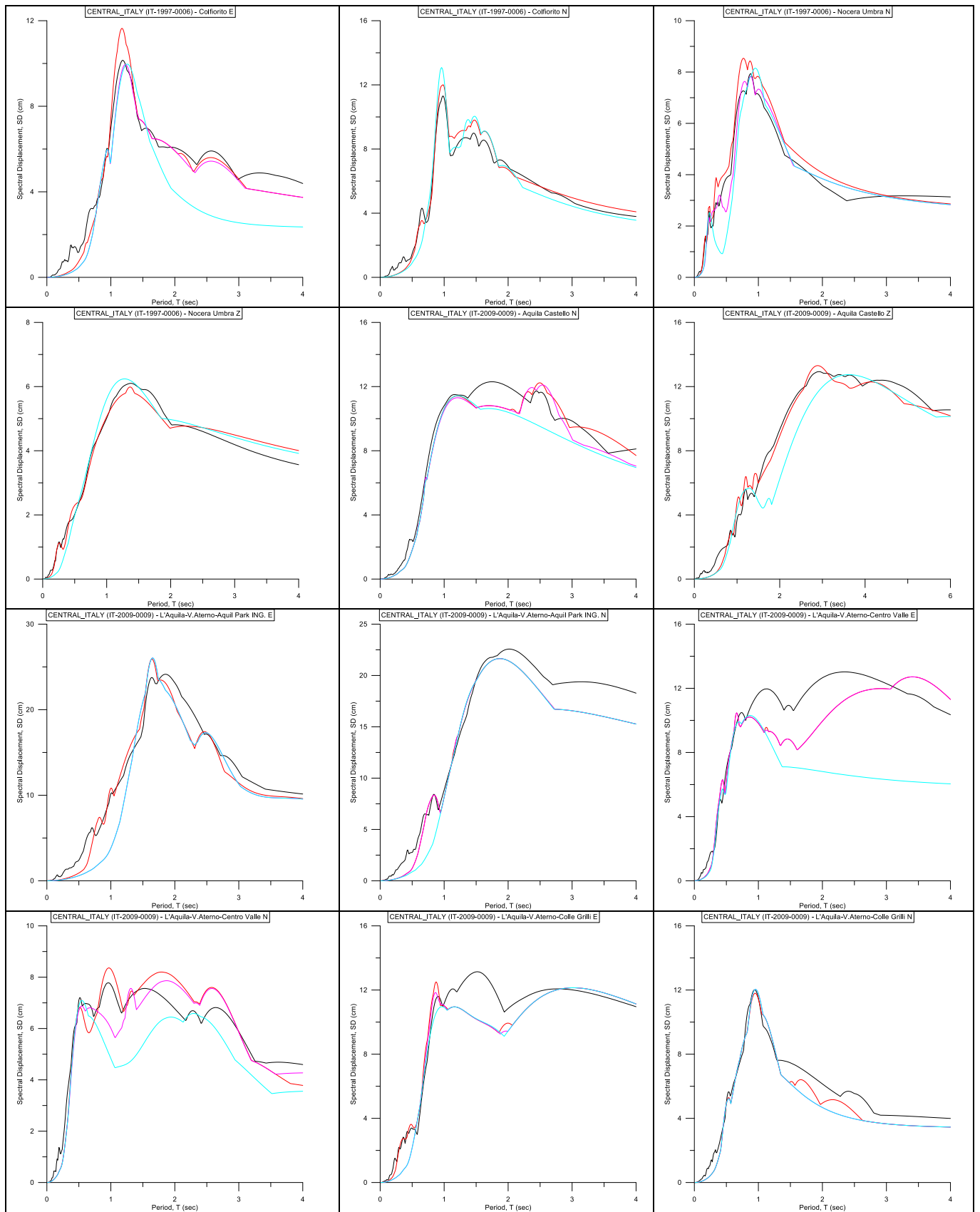


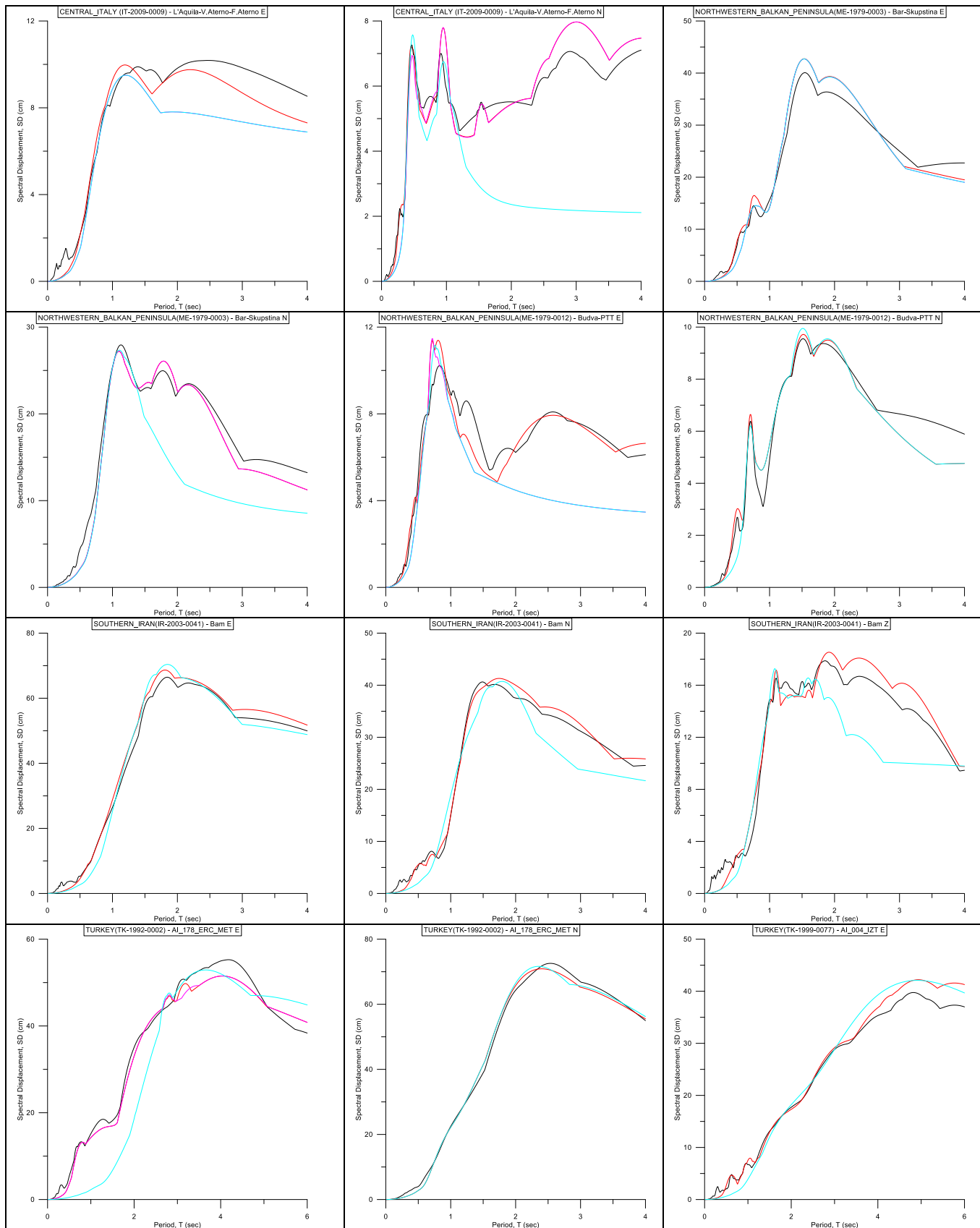


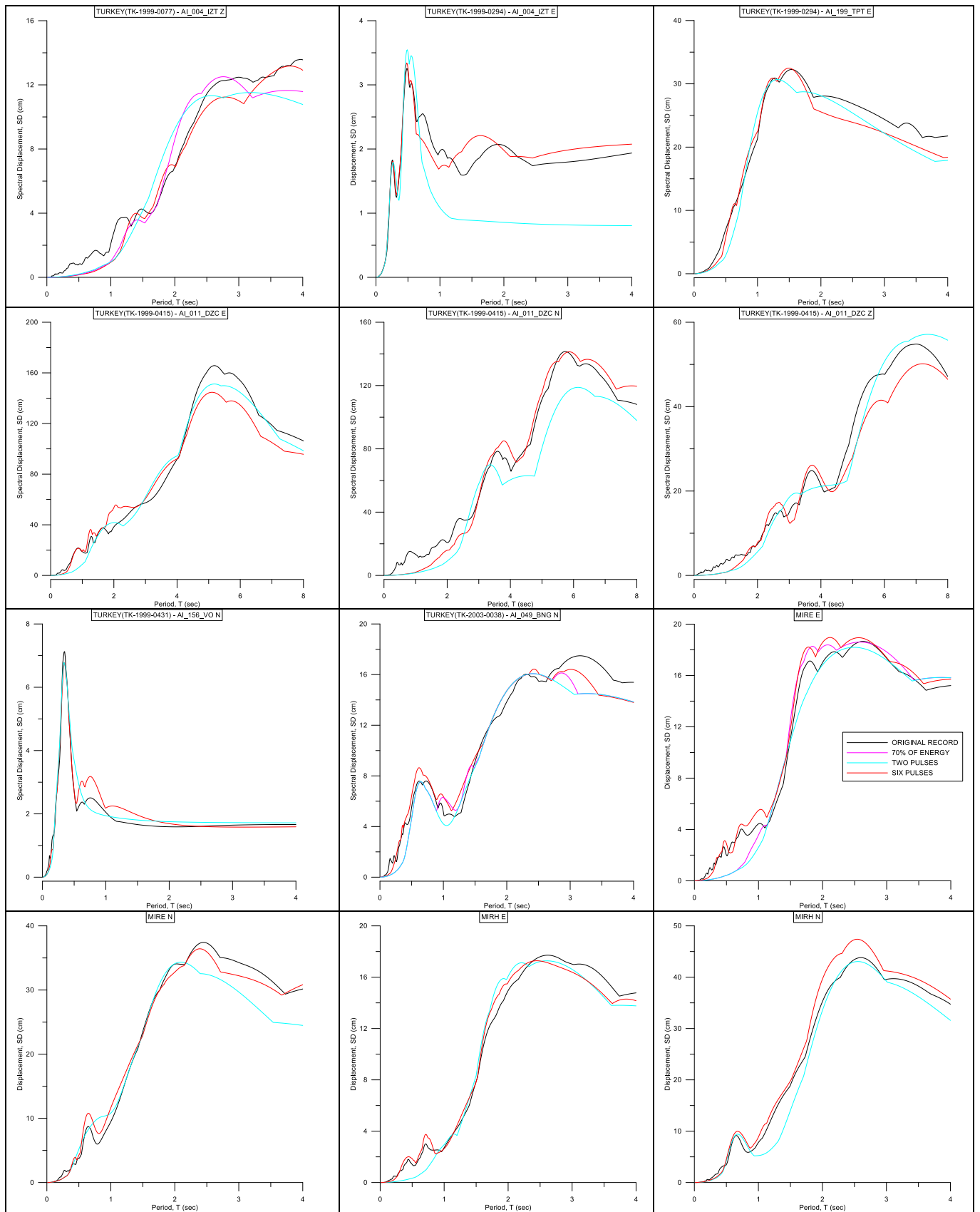


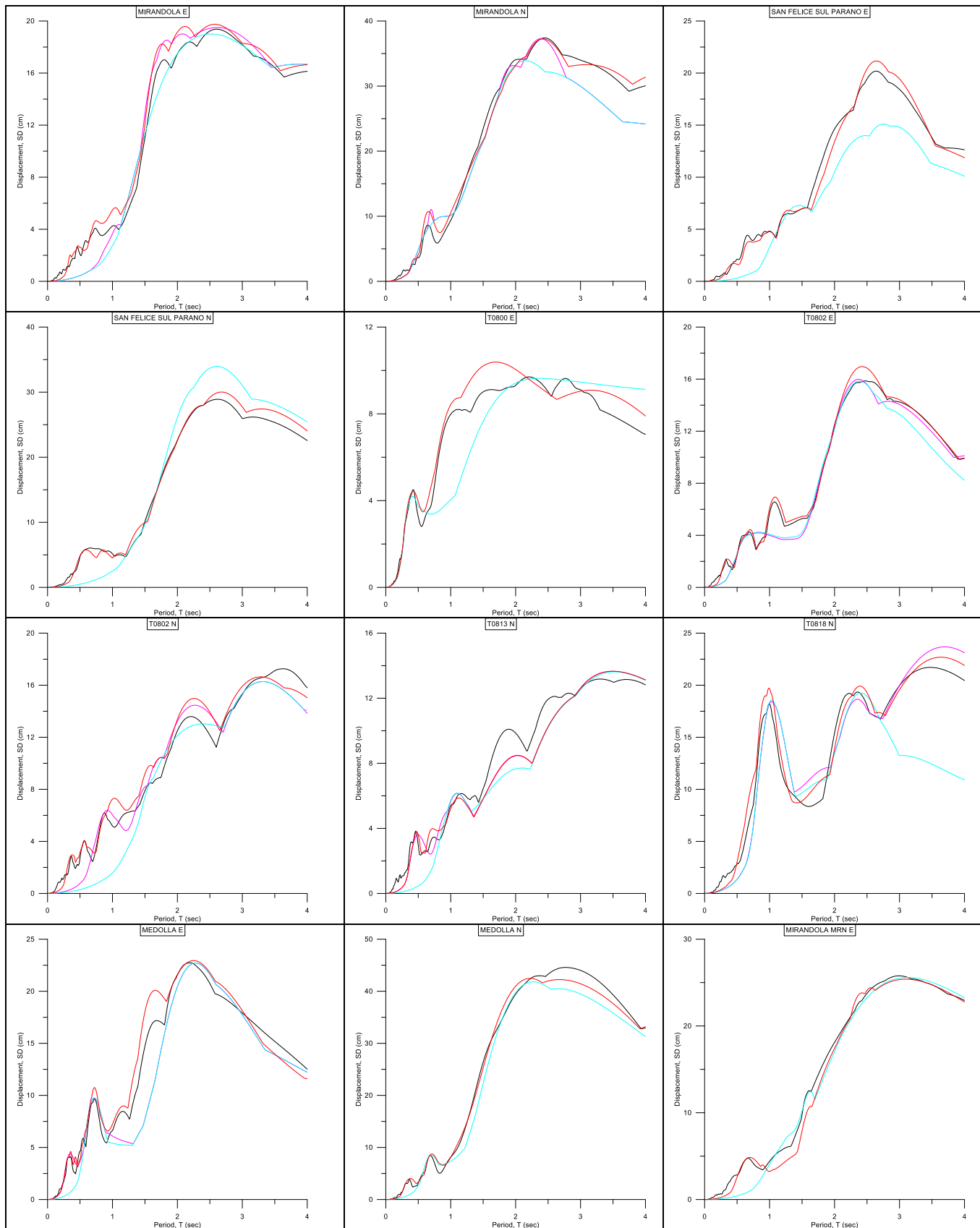
ΕΛΑΣΤΙΚΑ ΦΑΣΜΑΤΑ ΑΠΟΚΡΙΣΗΣ ΜΕΤΑΚΙΝΗΣΗΣ

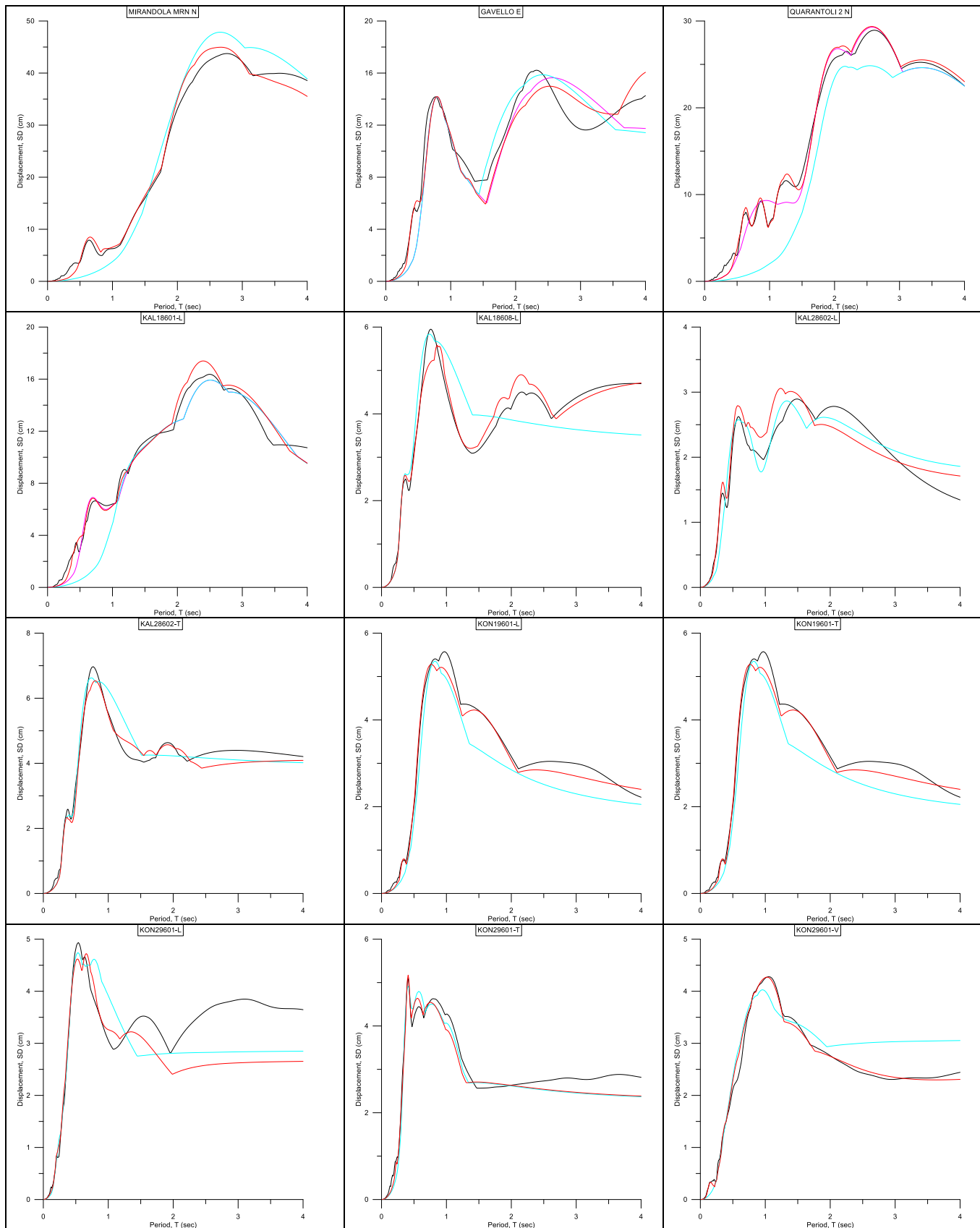


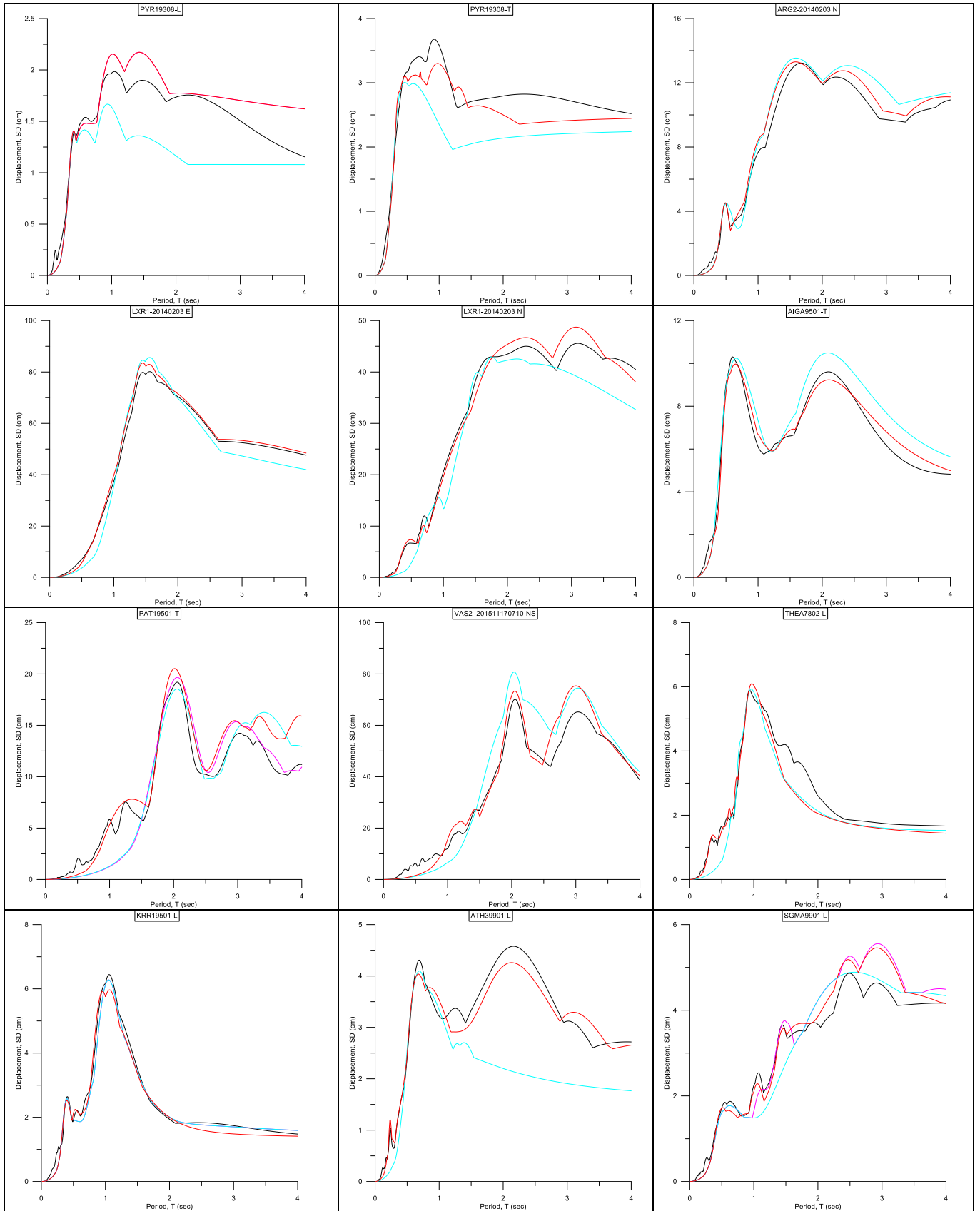


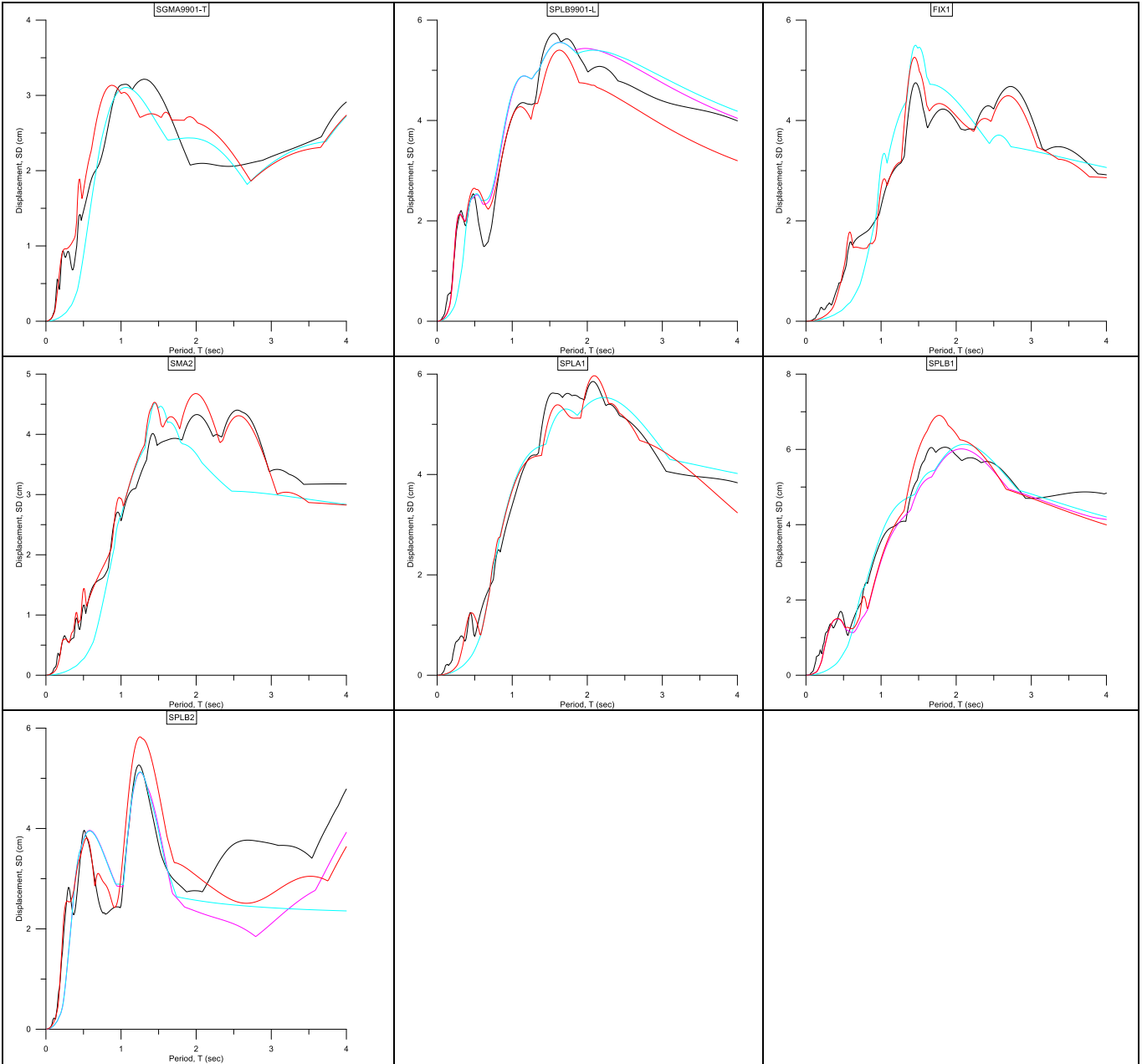




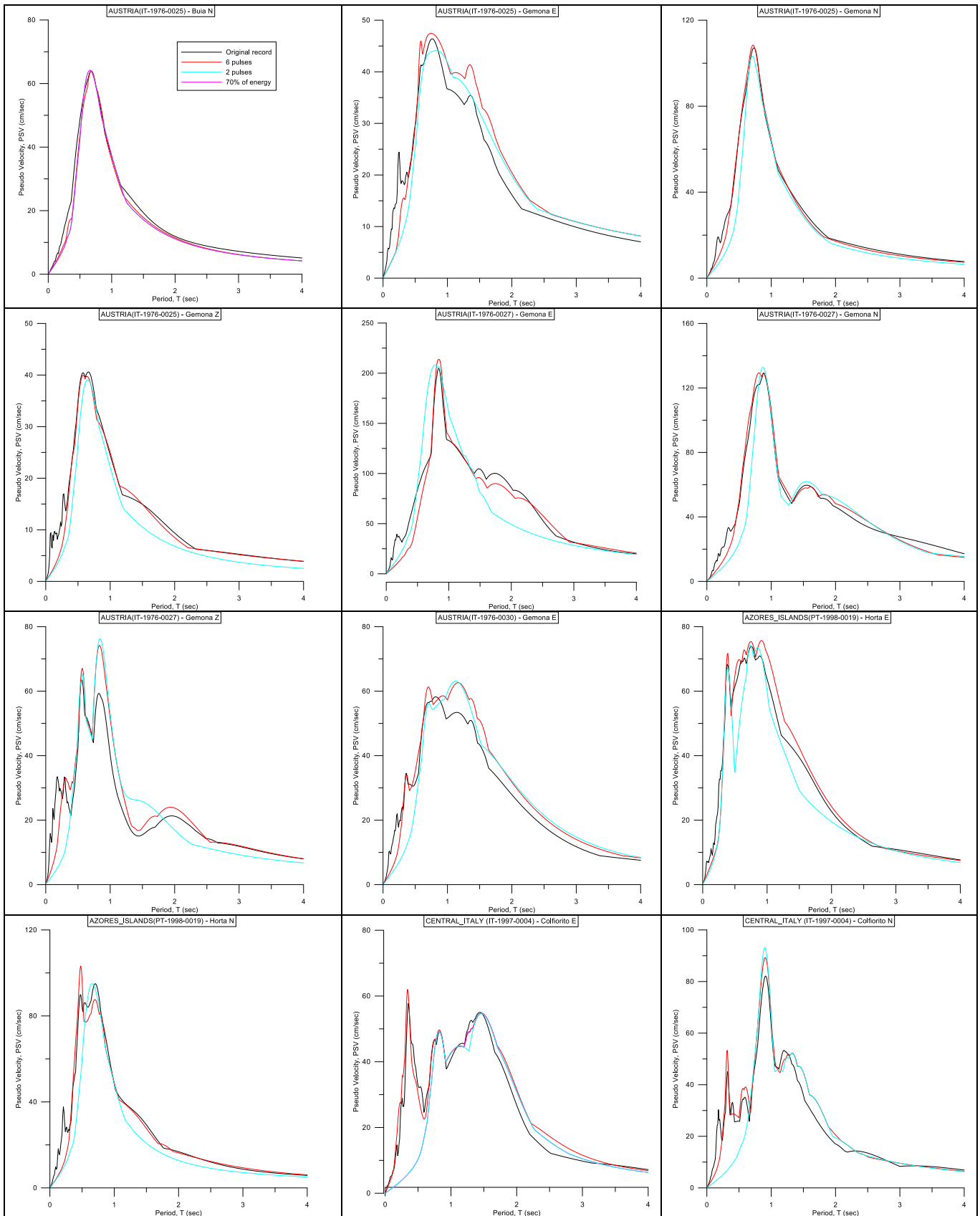


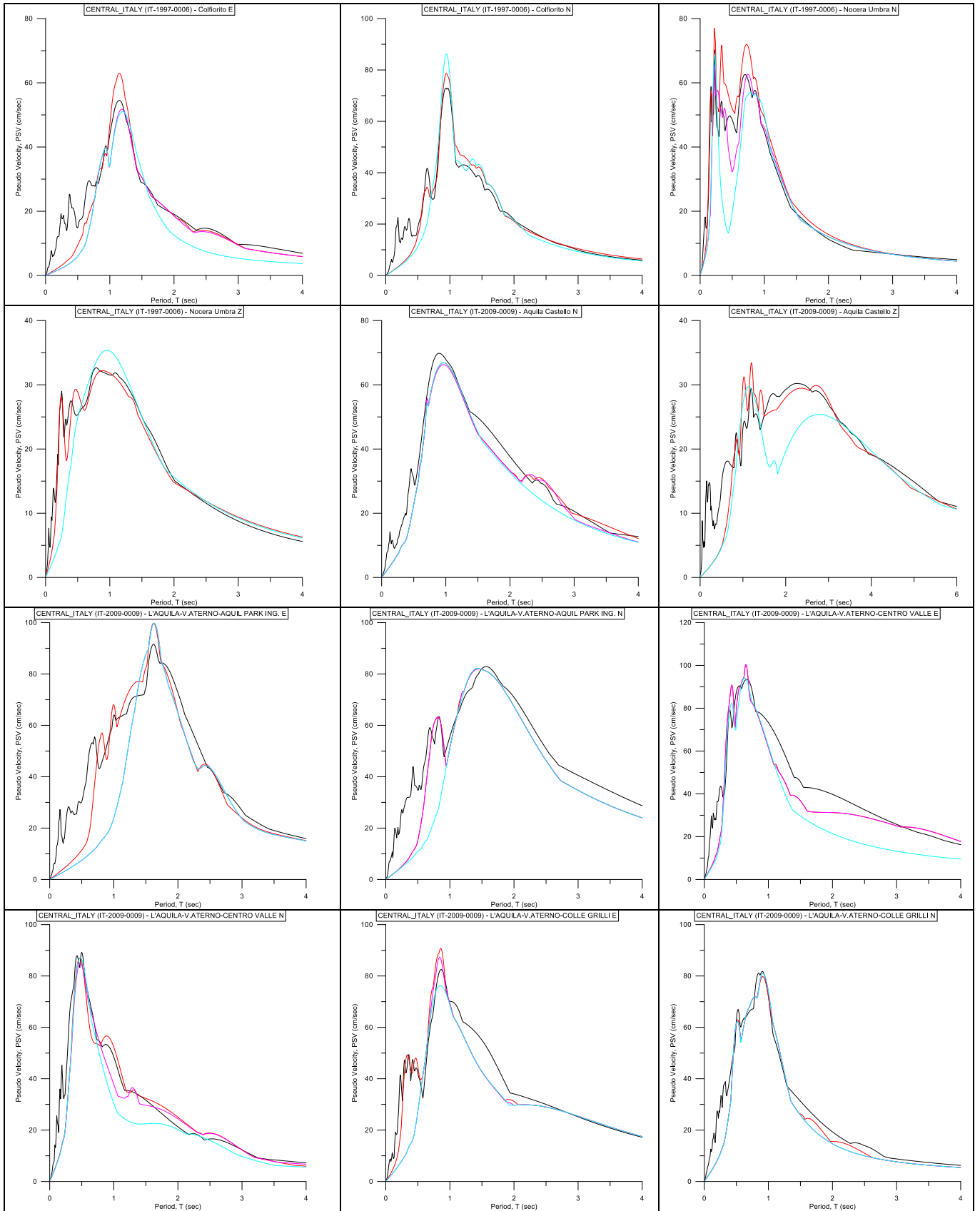


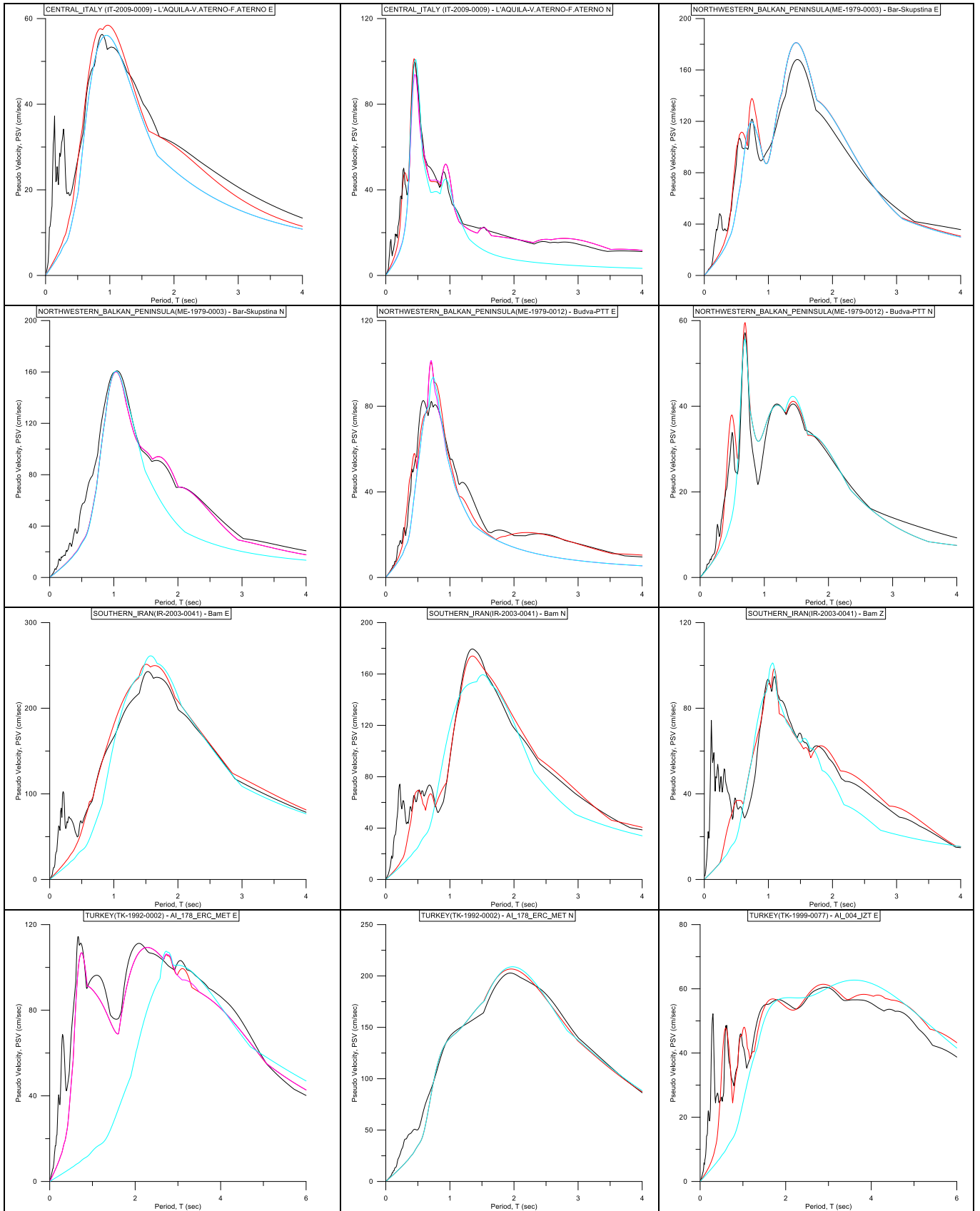


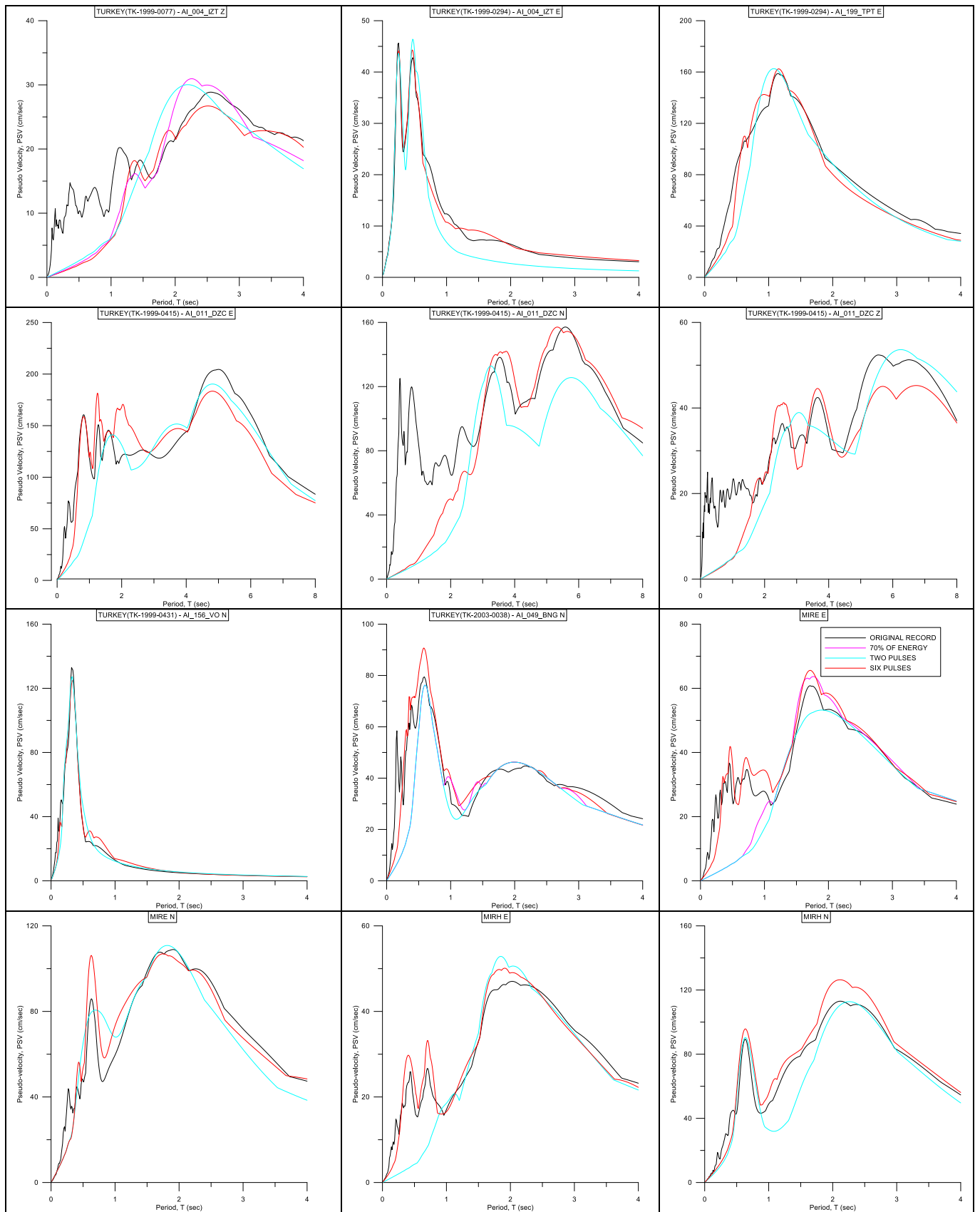


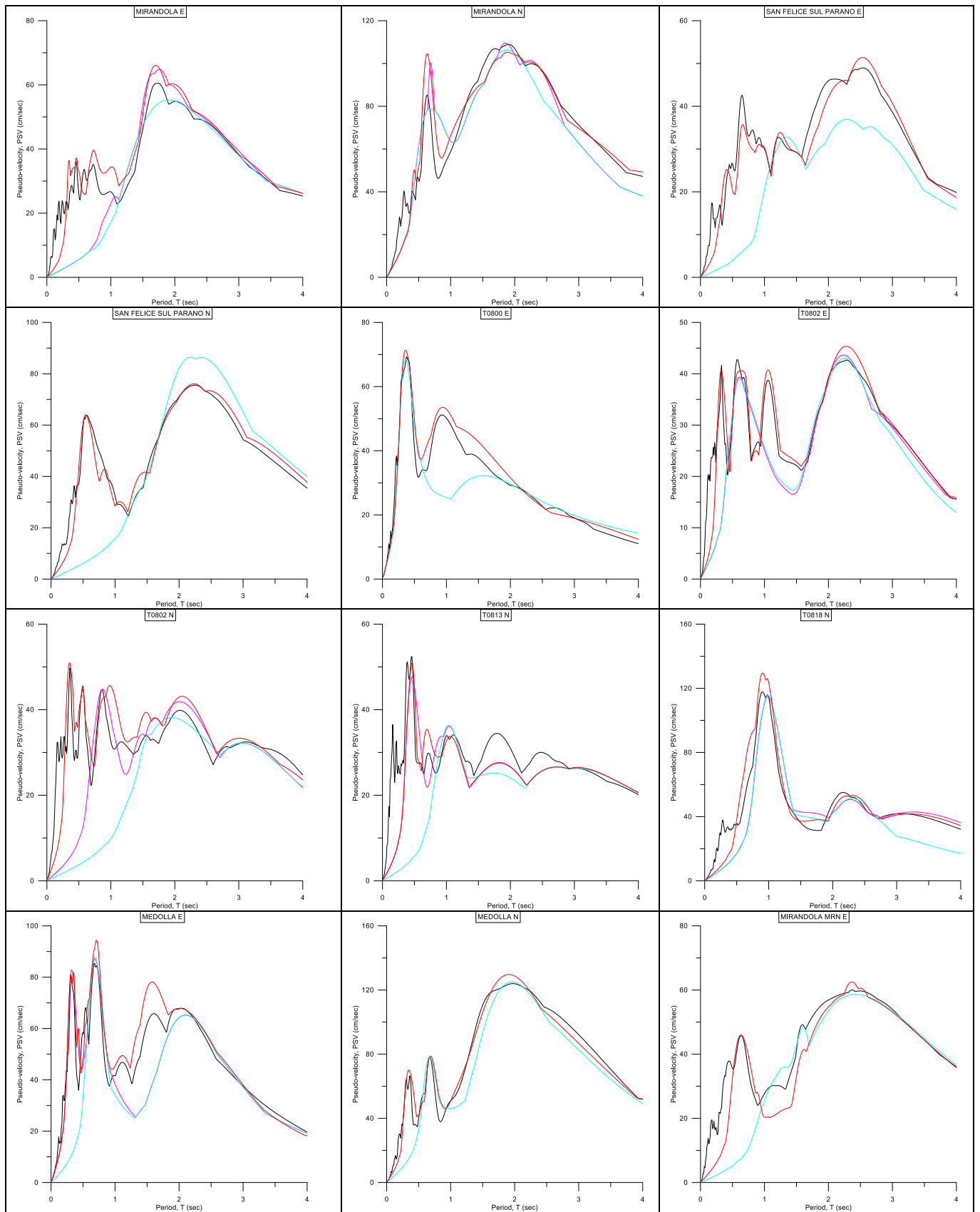
ΕΛΑΣΤΙΚΑ ΦΑΣΜΑΤΑ ΑΠΟΚΡΙΣΗΣ ΤΑΧΥΤΗΤΑΣ

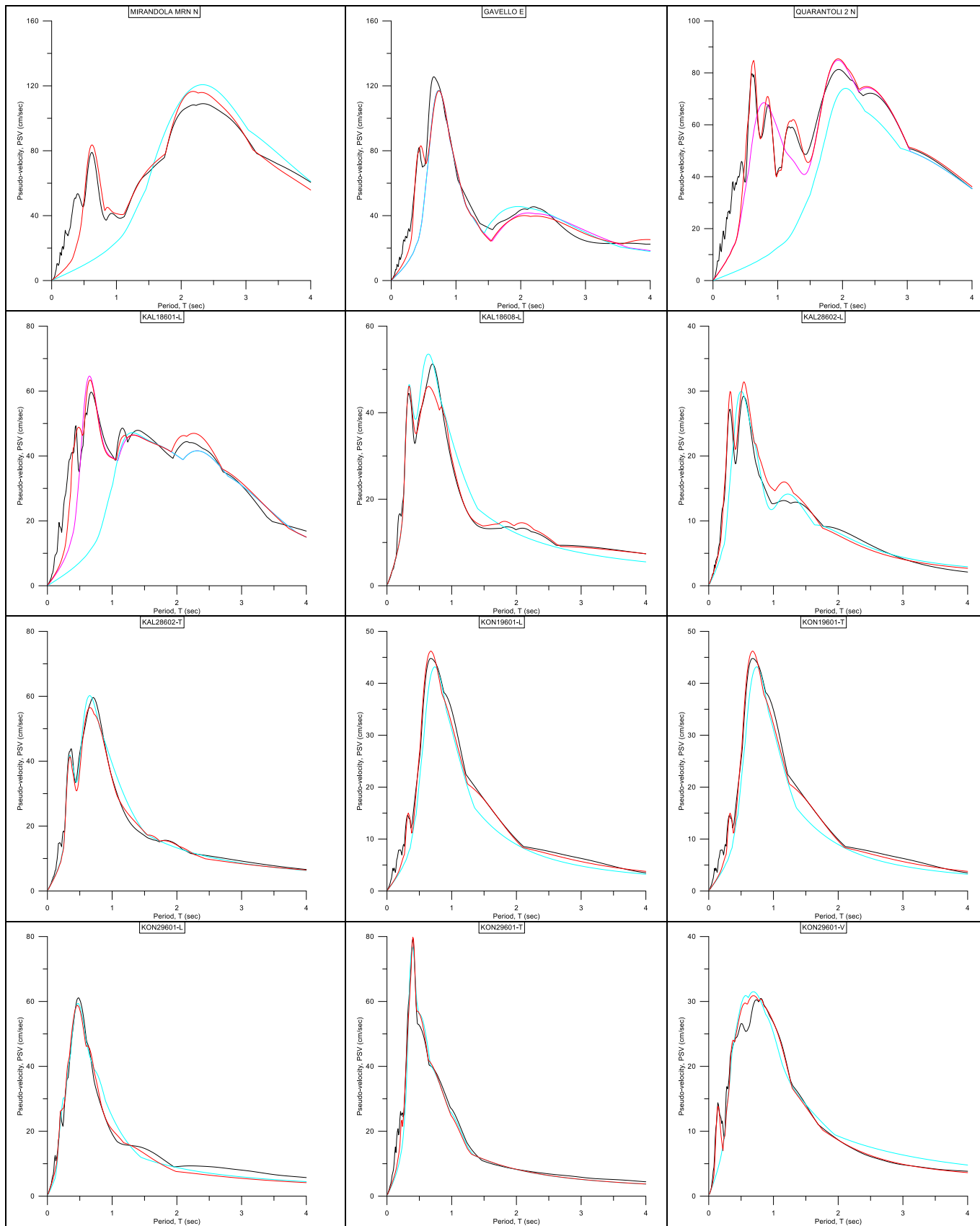


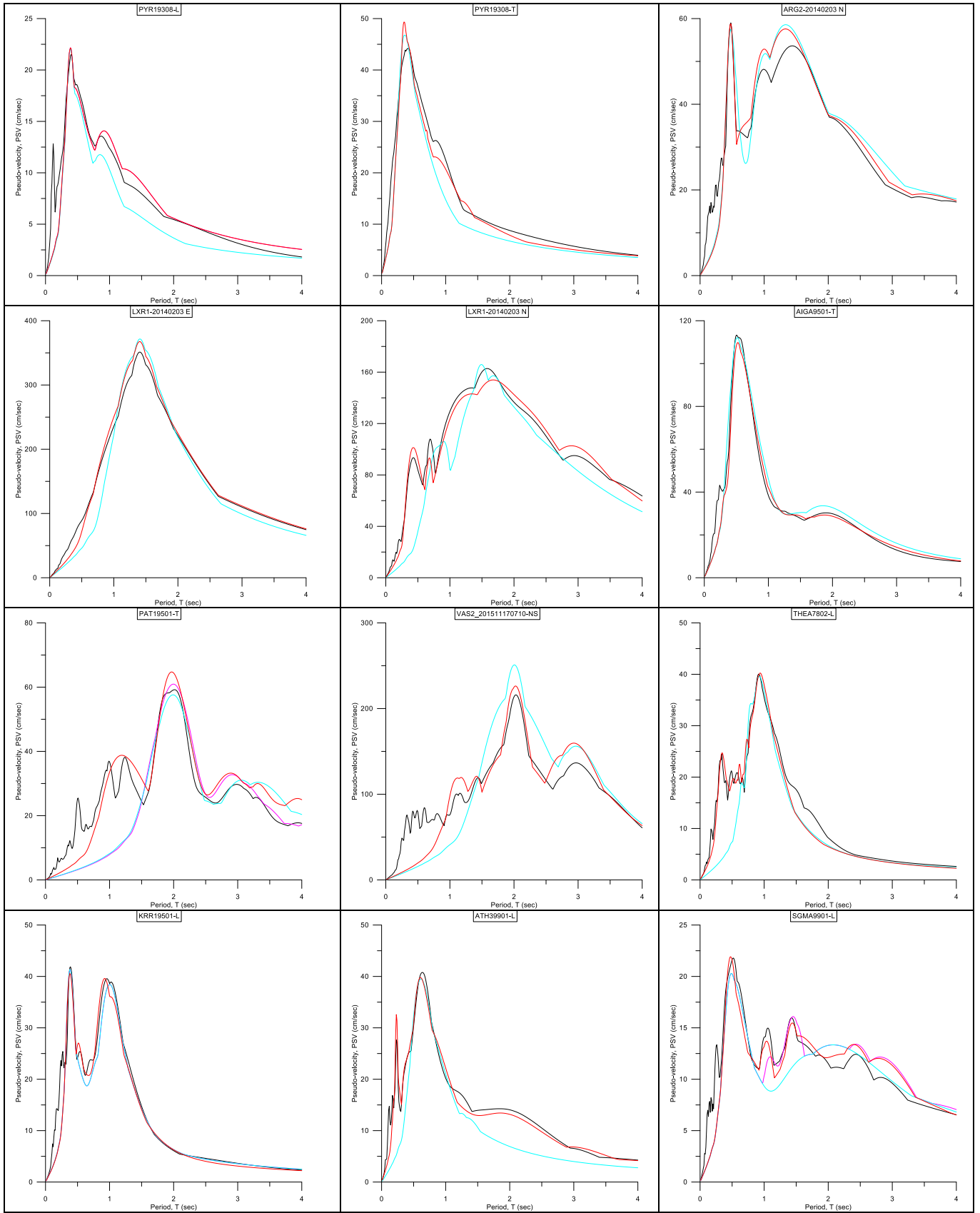


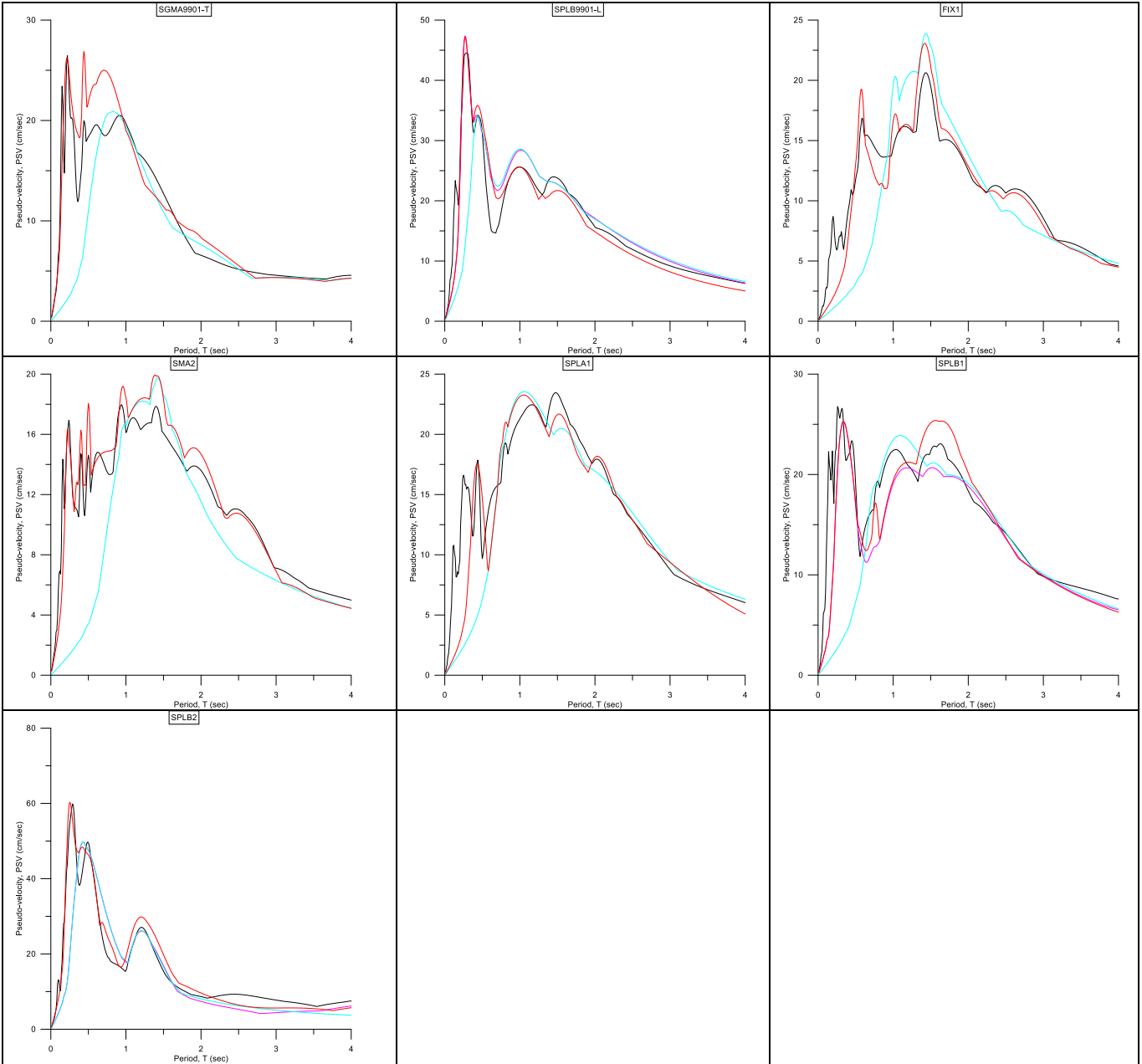




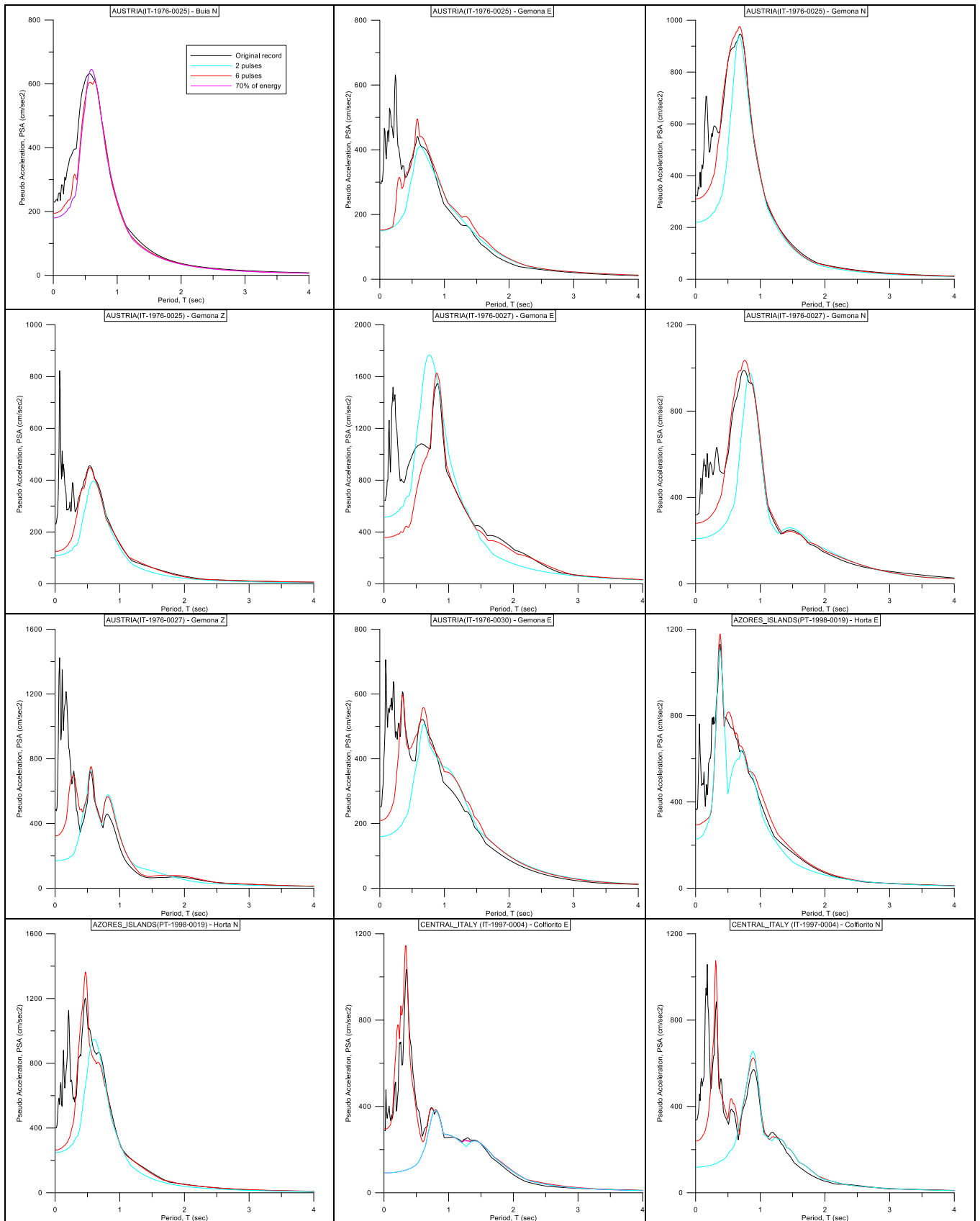


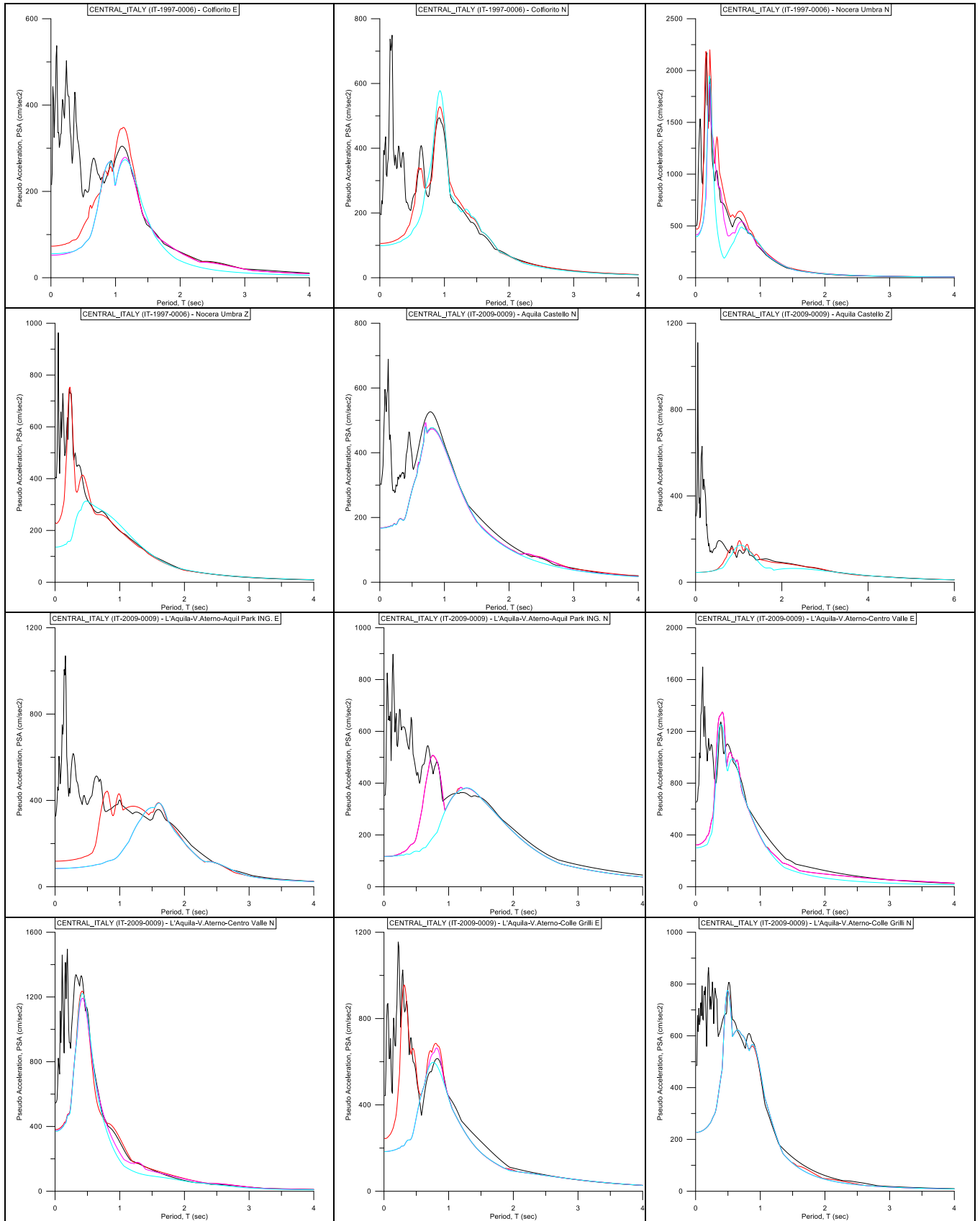


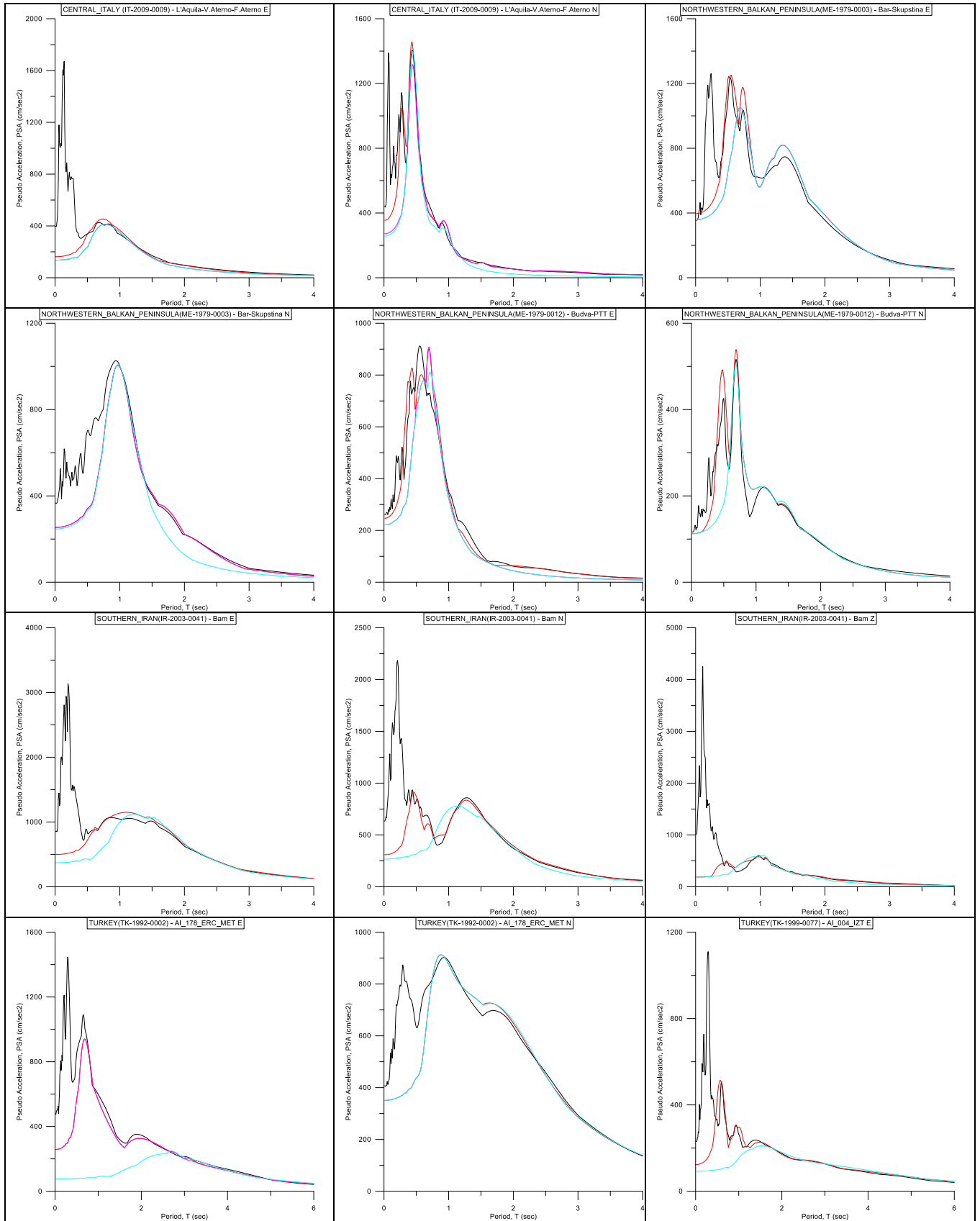


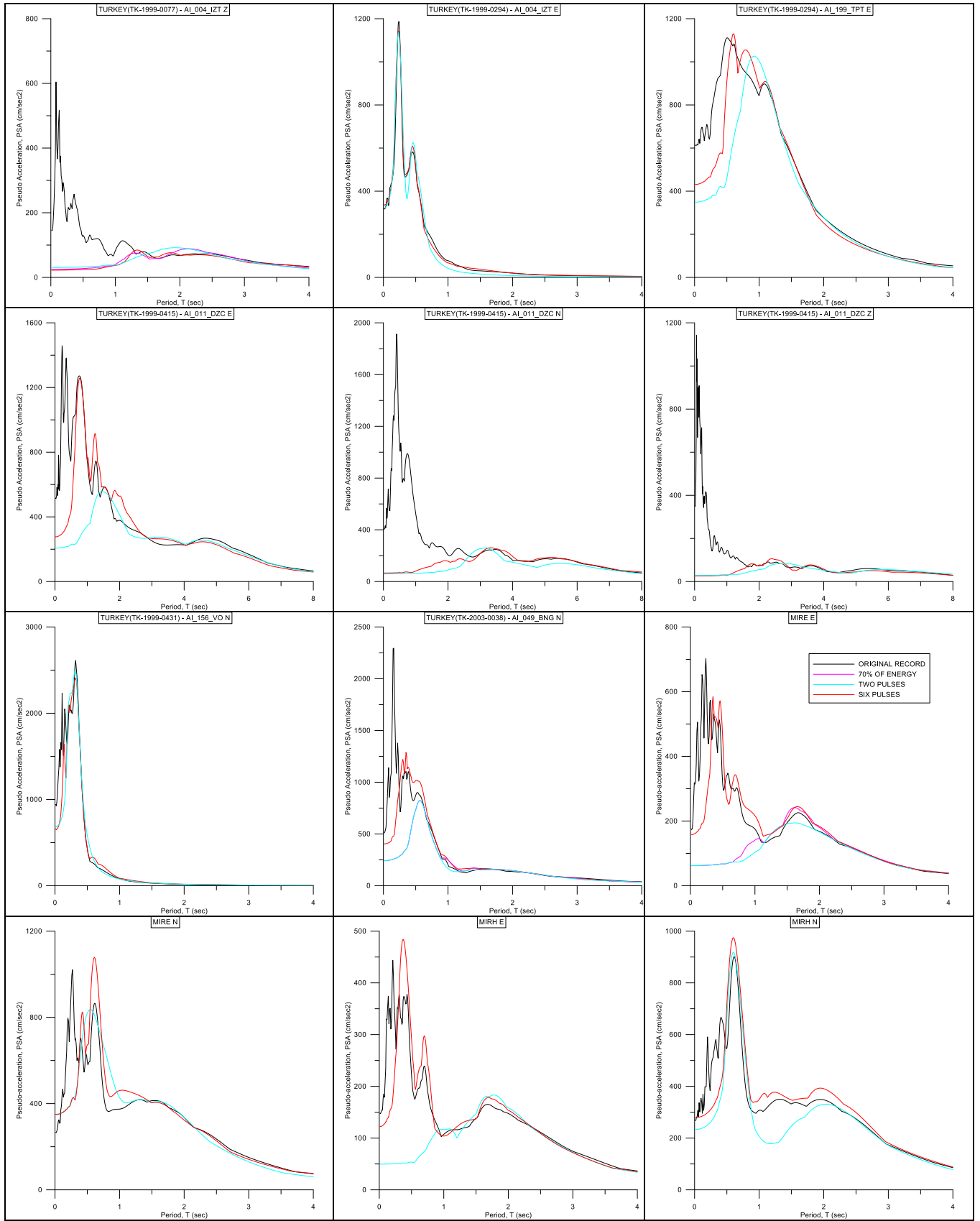


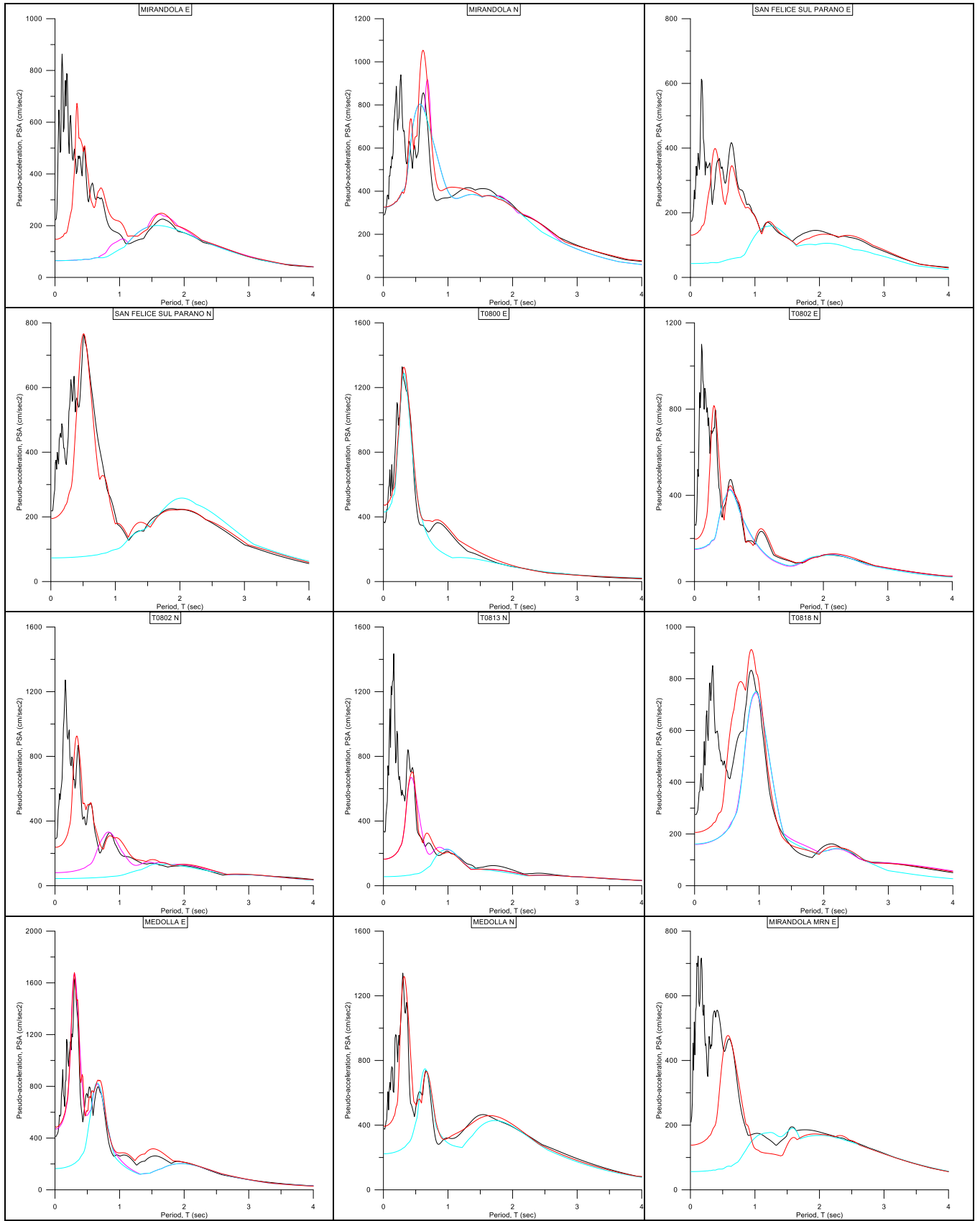
ΕΛΑΣΤΙΚΑ ΦΑΣΜΑΤΑ ΑΠΟΚΡΙΣΗΣ ΕΠΙΤΑΧΥΝΣΗΣ

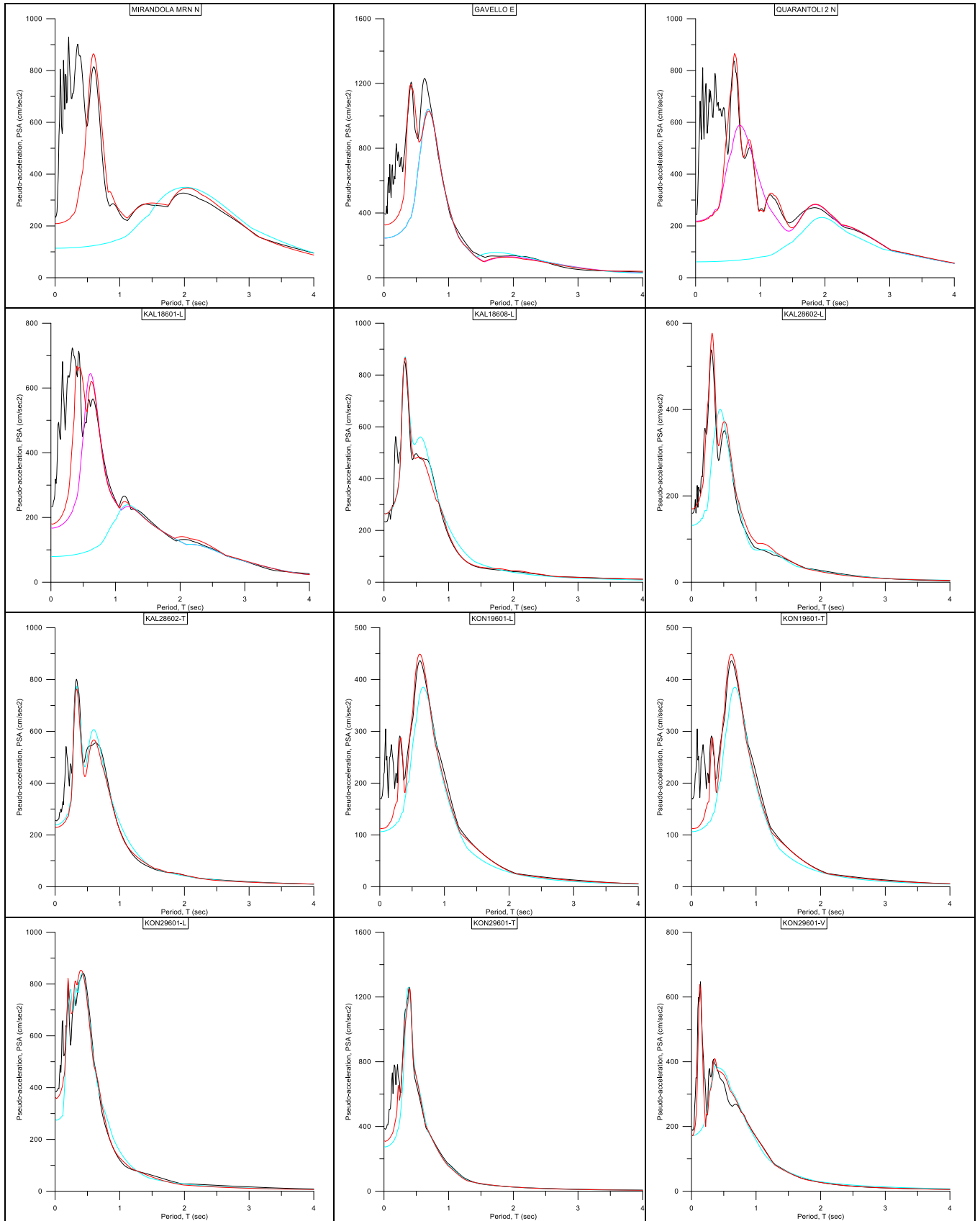


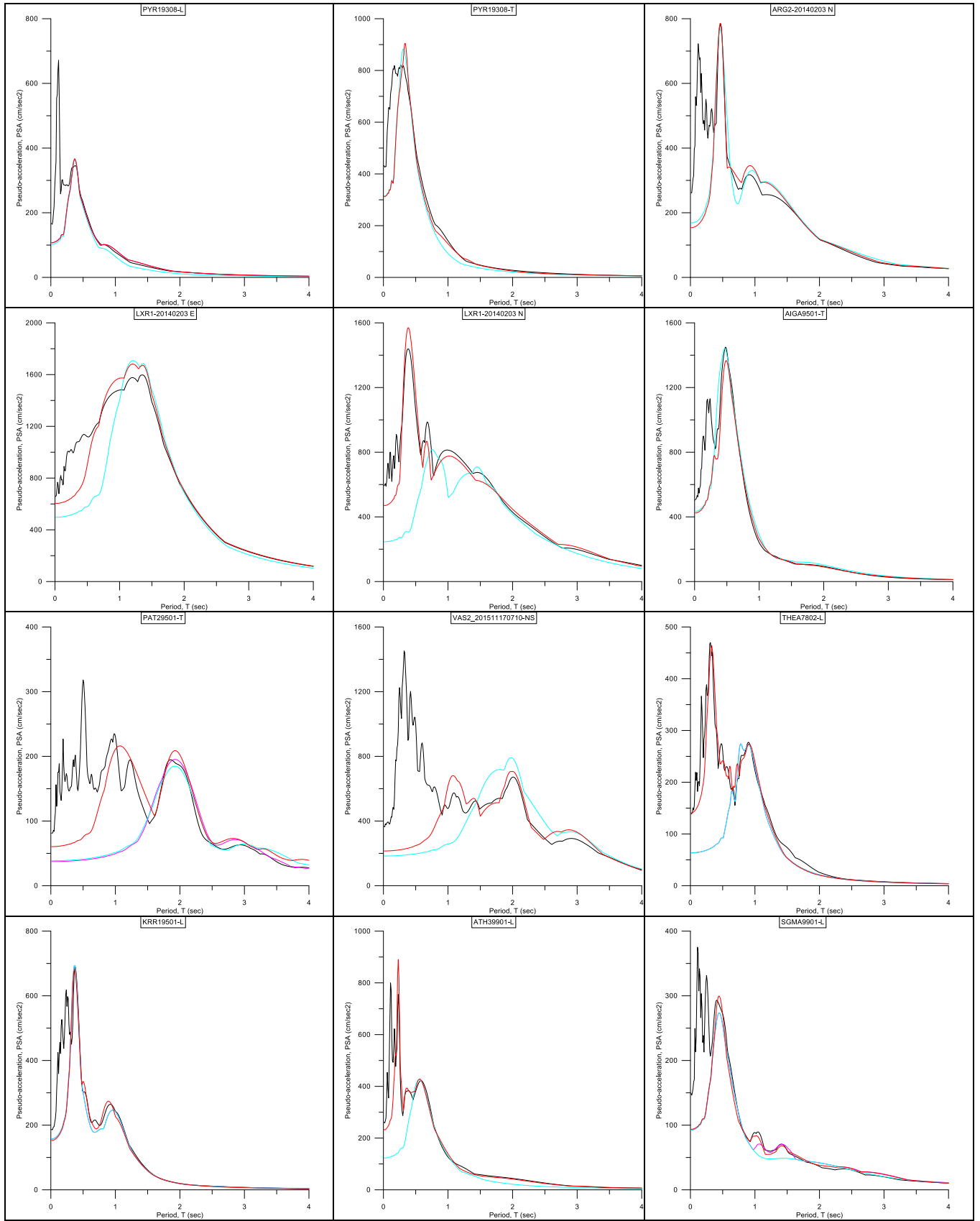


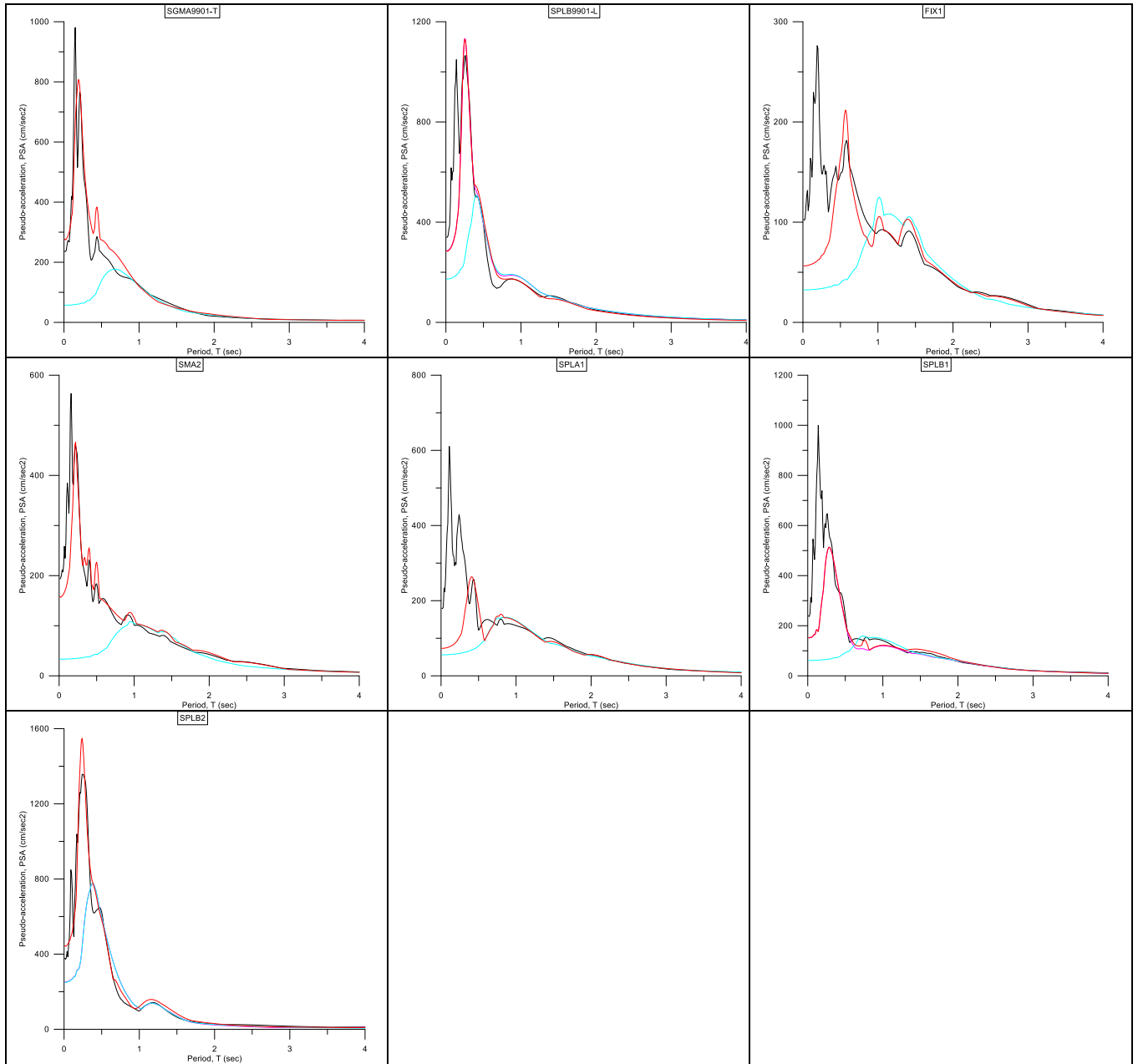












ΣΕΙΣΜΙΚΑ ΓΕΓΟΝΟΤΑ ΠΟΥ ΕΞΕΤΑΣΤΗΚΑΝ

| | EVENT NAME | NATION | DATE | Mw |
|----|-------------------|---------------|-------------|-----------|
| 1 | THESSALONIKI | GREECE | 20/06/1978 | 6.5 |
| 2 | ALKYONIDES | GREECE | 24/02/1981 | 6.7 |
| 3 | CEPHALONIA | GREECE | 17/01/1983 | 7.0 |
| 4 | CEPHALONIA | GREECE | 23/03/1983 | 6.2 |
| 5 | CEPHALONIA | GREECE | 24/03/1983 | 5.4 |
| 6 | IERISSOS | GREECE | 26/08/1983 | 5.1 |
| 7 | KREMYDIA | GREECE | 25/10/1984 | 5.0 |
| 8 | KALAMATA | GREECE | 13/09/1986 | 6.0 |
| 9 | KALAMATA | GREECE | 15/09/1986 | 5.3 |
| 10 | KYLLINI | GREECE | 16/10/1988 | 6.0 |
| 11 | GRIVA | GREECE | 21/12/1990 | 6.0 |
| 12 | PYRGOS | GREECE | 26/03/1993 | 5.4 |
| 13 | PATRA | GREECE | 14/07/1993 | 5.6 |
| 14 | ARNAIA | GREECE | 04/05/1995 | 5.3 |
| 15 | KOZANI | GREECE | 13/05/1995 | 6.6 |
| 16 | KOZANI | GREECE | 15/05/1995 | 5.3 |
| 17 | KOZANI | GREECE | 17/05/1995 | 5.1 |
| 18 | KOZANI | GREECE | 19/05/1995 | 5.3 |
| 19 | AEGION | GREECE | 15/06/1995 | 6.4 |
| 20 | AEGION | GREECE | 15/06/1995 | 5.6 |
| 21 | KONITSA | GREECE | 05/08/1996 | 5.7 |
| 22 | STROFADES | GREECE | 18/11/1997 | 6.6 |
| 23 | ATHENS | GREECE | 07/09/1999 | 5.9 |
| 24 | LEFKADA | GREECE | 14/08/2003 | 6.2 |
| 25 | CEPHALONIA | GREECE | 26/01/2014 | 6.1 |
| 26 | CEPHALONIA | GREECE | 26/01/2014 | 5.3 |
| 27 | CEPHALONIA | GREECE | 03/02/2014 | 6.1 |
| 28 | LEFKADA | GREECE | 17/11/2015 | 6.4 |
| 29 | FRIULI | ITALY | 11/09/1976 | 5.2 |
| 30 | FRIULI | ITALY | 11/09/1976 | 5.6 |
| 31 | FRIULI | ITALY | 15/09/1976 | 5.9 |
| 32 | FRIULI | ITALY | 15/09/1976 | 6.0 |
| 33 | SICILIA | ITALY | 15/04/1978 | 6.0 |
| 34 | BAR-SKUPSTINA | YUGOSLAVIA | 15/04/1979 | 6.9 |
| 35 | BUDVA | YUGOSLAVIA | 24/05/1979 | 6.2 |
| 36 | UMBRIA | ITALY | 19/09/1979 | 5.8 |
| 37 | LAZIO | ITALY | 07/05/1984 | 5.9 |
| 38 | ABRUZZO | ITALY | 11/05/1984 | 5.5 |
| 39 | JUDEUL VRANCEA | ROMANIA | 30/05/1990 | 6.9 |
| 40 | JUDEUL VRANCEA | ROMANIA | 31/05/1990 | 6.3 |
| 41 | ERZINCAN | TURKEY | 13/03/1992 | 6.6 |
| 42 | FARS | IRAN | 20/06/1994 | 5.8 |
| 43 | Afyonkarahisar | TURKEY | 01/10/1995 | 6.4 |
| 44 | ARDABIL | IRAN | 28/02/1997 | 6.0 |
| 45 | UMBRIA | ITALY | 26/09/1997 | 6.0 |
| 46 | UMBRIA | ITALY | 26/09/1997 | 5.7 |
| 47 | UMBRIA | ITALY | 14/10/1997 | 5.6 |
| 48 | AZORES ISLAND | PORTUGAL | 09/07/1998 | 6.2 |
| 49 | CALABRIA | ITALY | 09/09/1998 | 5.6 |

| | | | | |
|----|----------------|---------|------------|-----|
| 50 | IZMIT | TURKEY | 17/08/1999 | 7.4 |
| 51 | KOCAELI | TURKEY | 13/09/1999 | 5.8 |
| 52 | DUZCE | TURKEY | 11/11/1999 | 5.7 |
| 53 | DUZCE | TURKEY | 12/11/1999 | 7.0 |
| 54 | DUZCE | TURKEY | 12/11/1999 | 4.6 |
| 55 | DUZCE | TURKEY | 12/11/1999 | 5.0 |
| 56 | Çankırı | TURKEY | 06/06/2000 | 5.9 |
| 57 | IS-2000-0048 | ICELAND | 17/06/2000 | 6.5 |
| 58 | IS-2000-0053 | ICELAND | 21/06/2000 | 6.4 |
| 59 | Khuzestan | IRAN | 25/9/2002 | 5.6 |
| 60 | BINGL | TURKEY | 01/05/2003 | 6.4 |
| 61 | KERMAN | IRAN | 26/12/2003 | 6.6 |
| 62 | MAZANDARAN | IRAN | 28/05/2004 | 6.3 |
| 63 | IS-2008-0054 | ICELAND | 29/05/2008 | 6.3 |
| 64 | L'AQUILA | ITALY | 06/04/2009 | 6.1 |
| 65 | EMILIA ROMAGNA | ITALY | 29/05/2012 | 6.0 |

ΣΥΝΤΕΛΕΣΤΗΣ ΣΥΣΧΕΤΙΣΗΣ ΚΑΙ PGV ΠΑΛΜΙΚΩΝ ΚΑΤΑΓΡΑΦΩΝ

| FILE | Event titles | | Cross correlation | PGV |
|------|-------------------------------------|--|-------------------|----------|
| | Station | Event ID | | |
| 1 | Buia N | AUSTRIA(IT-1976-0025)-1976.09.11 | 0,86485 | 22,69917 |
| 2 | Gemona E | | 0,66631 | 20,28067 |
| 3 | Gemona N | | 0,90460 | 36,57716 |
| 4 | Gemona Z | | 0,79136 | 13,34341 |
| 5 | Gemona E | AUSTRIA(IT-1976-0027)-1976.09.15 | 0,65280 | 68,33333 |
| 6 | Gemona N | | 0,72189 | 33,71404 |
| 7 | Gemona Z | | 0,64414 | 20,48794 |
| 8 | Gemona E | AUSTRIA(IT-1976-0030)-1976.09.15 | 0,62239 | 30,30043 |
| 9 | Horta E | AZORES_ISLANDS(PT-1998-0019)-1998.07.09 | 0,75773 | 36,11114 |
| 10 | Horta N | | 0,70638 | 29,71395 |
| 11 | Colfiorito E | CENTRAL_ITALY (IT-1997-0004)- 1997.09.26 | 0,65589 | 22,71367 |
| 12 | Colfiorito N | | 0,66040 | 20,85596 |
| 13 | Colfiorito E | CENTRAL_ITALY (IT-1997-0006)-1997.09.26 | 0,62214 | 13,33072 |
| 14 | Colfiorito N | | 0,62239 | 17,02137 |
| 15 | Nocera Umbra N | | 0,65488 | 32,12822 |
| 16 | Nocera Umbra Z | | 0,80814 | 21,1319 |
| 17 | AQUILA CASTELLO N | CENTRAL_ITALY (IT-2009-0009)-2009.04.06 | 0,77025 | 29,068 |
| 18 | AQUILA CASTELLO Z | | 0,70919 | 21,02417 |
| 19 | L'AQUILA-V.ATERNO-AQUIL PARK ING. E | | 0,64986 | 32,05343 |
| 20 | L'AQUILA-V.ATERNO-AQUIL PARK ING. N | | 0,70632 | 35,65941 |
| 21 | L'AQUILA-V.ATERNO-CENTRO VALLE E | | 0,68081 | 40,17784 |
| 22 | L'AQUILA-V.ATERNO-CENTRO VALLE N | | 0,61472 | 42,44609 |
| 23 | L'AQUILA-V.ATERNO-COLLE GRILLI E | | 0,68584 | 30,88361 |
| 24 | L'AQUILA-V.ATERNO-COLLE GRILLI N | | 0,66671 | 35,65933 |
| 25 | L'AQUILA-V.ATERNO-F.ATERNO E | | 0,79342 | 31,7749 |
| 26 | L'AQUILA-V.ATERNO-F.ATERNO N | | 0,63132 | 26,54016 |
| 27 | Bar-Skupstina E | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0003)-1979.04.15 | 0,69048 | 50,40833 |
| 28 | Bar-Skupstina N | | 0,71993 | 42,03569 |
| 29 | Budva-PTT E | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0012)-1979.05.24 | 0,61790 | 27,84951 |
| 30 | Budva-PTT N | | 0,68223 | 19,50988 |
| 31 | Bam E | SOUTHERN_IRAN(IR-2003-0041)-2003.12.26 | 0,87194 | 120,4158 |
| 32 | Bam N | | 0,85414 | 63,59398 |
| 33 | Bam Z | | 0,65675 | 39,72574 |
| 34 | AI_178_ERC_MET E | TURKEY(TK-1992-0002)-1992.03.13 | 0,72148 | 76,62413 |
| 35 | AI_178_ERC_MET N | | 0,88601 | 108,4133 |
| 36 | AI_004_Izt E | TURKEY(TK-1999-0077)- 1999.08.17 | 0,75023 | 38,39886 |
| 37 | AI_004_Izt Z | | 0,66271 | 12,4989 |

| | | | | |
|----|-----------------------------------|---|------------------------------|----------|
| 38 | AI_004_IZT E | TURKEY(TK-1999-0294)- 1999.09.13 | 0,66351 | 12,0582 |
| 39 | AI_199_TPT E | | 0,75226 | 62,65157 |
| 40 | AI_011_DZC E | TURKEY(TK-1999-0415)-1999.11.12 | 0,78248 | 82,64803 |
| 41 | AI_011_DZC N | | 0,61976 | 68,04799 |
| 42 | AI_011_DZC Z | | 0,69709 | 19,79526 |
| 43 | AI_156_VO N | TURKEY(TK-1999-0431)-1999.11.12 | 0,85695 | 38,96885 |
| 44 | AI_049_BNG N | TURKEY(TK-2003-0038)-2003.05.01 | 0,62397 | 34,13889 |
| 45 | MIRE E (MIRANDOLA) | NORTHERN_ITALY (IT-2012-0011) Emilia-Romagna 2012.05.29 | 0,78901 | 27,44658 |
| 46 | MIRE N (MIRANDOLA) | | 0,87558 | 58,46053 |
| 47 | MIRH E (MIRANDOLA) | | 0,86829 | 24,68124 |
| 48 | MIRH N (MIRANDOLA) | | 0,88003 | 55,02492 |
| 49 | MIRANDOLA E | | 0,80064 | 28,4514 |
| 50 | MIRANDOLA N | | 0,87499 | 57,45656 |
| 51 | SAN FELICE SUL PARANO E | | 0,77352 | 19,5921 |
| 52 | SAN FELICE SUL PARANO N | | 0,81007 | 35,22423 |
| 53 | T0800 E (FINALE EMILIA) | | 0,60578 | 35,30048 |
| 54 | T0802 E (SAN FELICE SUL PARANO) | | 0,70222 | 16,97436 |
| 55 | T0802 N (SAN FELICE SUL PARANO) | | 0,62273 | 24,36599 |
| 56 | T0813 N (SAN FELICE SUL PARANO) | | 0,63448 | 24,57141 |
| 57 | T0818 N (CONCORDIA SULLA SECCHIA) | | 0,62613 | 39,17788 |
| 58 | MEDOLLA E | | 0,69358 | 31,29044 |
| 59 | MEDOLLA N | | 0,91291 | 52,33323 |
| 60 | MIRANDOLA MRN E | | 0,83714 | 36,28792 |
| 61 | MIRANDOLA MRN N | | 0,84321 | 53,37427 |
| 62 | GAVELLO E | | 0,68138 | 35,33449 |
| 63 | QUARANTOLI 2 N | | 0,69824 | 32,41615 |
| 64 | KAL18601-L | | KALAMATA (GREECE) 1986.09.13 | 0,62306 |
| 65 | KAL18608-L | KALAMATA (GREECE) 1986.09.15 | 0,81385 | 22,67167 |
| 66 | KAL28602-L | | 0,7385 | 12,16606 |
| 67 | KAL28602-T | 0,86748 | 24,02469 | |
| 68 | KON19601-L | KONITSA (GREECE) 1996.08.05 | 0,92872 | 14,52776 |
| 69 | KON19601-T | | 0,92872 | 14,52776 |
| 70 | KON29601-L | | 0,88316 | 20,76397 |
| 71 | KON29601-T | | 0,76754 | 25,83061 |
| 72 | KON29601-V | 0,83186 | 13,29891 | |
| 73 | PYR19308-L | PYRGOS (GREECE) 1993.03.26 | 0,71456 | 11,00904 |
| 74 | PYR19308-T | | 0,82415 | 20,50875 |
| 75 | ARG2-20140203 N | KEFALLONIA (GREECE) 2014.02.03 | 0,82292 | 33,15085 |
| 76 | LXR1-20140203 E | | 0,87268 | 115,2597 |
| 77 | LXR1-20140203 N | | 0,84812 | 80,52032 |
| 78 | AIGA9501-T | AEGION (GREECE) 1995.06.15 | 0,88576 | 43,77786 |
| 79 | PAT29501-T | | 0,60804 | 14,1747 |
| 80 | VAS2_201511170710-NS | LEFKADA (GREECE) 2015.11.17 | 0,62151 | 58,61705 |
| 81 | THEA7802-L | THESSALONIKI (GREECE) 1978.06.20 | 0,76443 | 12,61626 |

| | | | | |
|----|------------|----------------------------|---------|----------|
| 82 | KRR19501-L | KOZANI (GREECE) 1995.05.19 | 0,6682 | 15,30181 |
| 83 | ATH39901-L | ATHENS (GREECE) 1999.09.07 | 0,73472 | 16,04918 |
| 84 | SGMA9901-L | | 0,60343 | 12,65542 |
| 85 | SGMA9901-T | | 0,63912 | 13,3266 |
| 86 | SPLB9901-L | | 0,60731 | 21,80319 |
| 87 | FIX1 | | 0,71263 | 11,46579 |
| 88 | SMA2 | | 0,71429 | 13,72395 |
| 89 | SPLA1 | | 0,72548 | 12,64229 |
| 90 | SPLB1 | | 0,65888 | 15,45024 |
| 91 | SPLB2 | | 0,60546 | 21,90614 |

ΠΑΛΜΙΚΕΣ ΚΑΤΑΓΡΑΦΕΣ ΚΑΙ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ ΠΑΛΜΩΝ

| Number | Event | Year | Station | Tp(s) | A(cm/s) | γ | v(o) | td(s) | PGA | PGV | Tp 2nd | Tp 3rd | Tp 4th | Tp 5th | Tp 6th |
|--------|---|------|-------------------------------------|-------|---------|-----|------|-------|-----------|-----------|--------|--------|--------|--------|--------|
| 1 | AUSTRIA(IT-1976-0025) | 1976 | Buia N | 0,71 | 20,86 | 2,6 | 35 | 1,56 | 228,30808 | 22,69917 | 0,78 | 1,27 | 0,4 | 0,66 | 0,78 |
| 2 | AUSTRIA(IT-1976-0025) | 1976 | Gemona E | 1,39 | 13,70 | 2,1 | 85 | 0,40 | 292,60184 | 20,28067 | 0,66 | 1,13 | 0,56 | 0,47 | 0,54 |
| 3 | AUSTRIA(IT-1976-0025) | 1976 | Gemona N | 0,74 | 26,02 | 4,0 | 240 | 0,75 | 321,92242 | 36,57716 | 1,36 | 0,47 | 0,97 | 0,71 | 1,2 |
| 4 | AUSTRIA(IT-1976-0025) | 1976 | Gemona Z | 0,72 | 13,27 | 2,5 | 215 | 1,01 | 228,10959 | 13,34341 | 0,96 | 0,44 | 2,02 | 0,63 | 0,6 |
| 5 | AUSTRIA(IT-1976-0027) | 1976 | Gemona E | 0,86 | 70,79 | 2,4 | 235 | 5,86 | 629,03949 | 68,33333 | 0,96 | 1,8 | 0,69 | 0,91 | 1,12 |
| 6 | AUSTRIA(IT-1976-0027) | 1976 | Gemona N | 0,90 | 26,97 | 5,0 | 40 | 5,49 | 318,46954 | 33,71404 | 1,68 | 0,63 | 0,84 | 0,57 | 1,29 |
| 7 | AUSTRIA(IT-1976-0027) | 1976 | Gemona Z | 0,87 | 23,53 | 2,0 | 270 | 7,46 | 476,99036 | 20,48794 | 0,65 | 1,7 | 0,87 | 0,47 | 0,3 |
| 8 | AUSTRIA(IT-1976-0030) | 1976 | Gemona E | 1,41 | 16,84 | 2,5 | 130 | 0,12 | 250,37418 | 30,30043 | 0,73 | 1,08 | 1,3 | 0,37 | 0,61 |
| 9 | AZORES ISLANDS(PT-1998-0019) | 1998 | Horta E | 0,86 | 26,66 | 2,2 | 180 | 6,66 | 362,35403 | 36,11114 | 0,4 | 0,52 | 0,5 | 0,87 | 1,09 |
| 10 | AZORES ISLANDS(PT-1998-0019) | 1998 | Horta N | 0,69 | 27,49 | 3,1 | 50 | 6,54 | 397,19788 | 29,71395 | 0,61 | 0,47 | 0,8 | 0,55 | 1,67 |
| 11 | CENTRAL ITALY(IT-1997-0004) | 1997 | Colfiorito E | 1,49 | 13,41 | 3,9 | 335 | 0,01 | 284,41351 | 22,71367 | 0,85 | 1,08 | 0,35 | 1,09 | 0,25 |
| 12 | CENTRAL ITALY(IT-1997-0004) | 1997 | Colfiorito N | 0,92 | 17,47 | 4,9 | 235 | 2,91 | 331,80545 | 20,85596 | 1,22 | 0,91 | 0,57 | 0,32 | 0,34 |
| 13 | CENTRAL ITALY(IT-1997-0006) | 1997 | Colfiorito E | 1,22 | 10,85 | 5,0 | 130 | 0,48 | 213,11821 | 13,33072 | 0,94 | 1,81 | 1 | 0,96 | 0,74 |
| 14 | CENTRAL ITALY(IT-1997-0006) | 1997 | Colfiorito N | 0,96 | 15,32 | 5,0 | 340 | 3,47 | 193,18909 | 17,02137 | 1,22 | 0,79 | 1,23 | 1,02 | 0,67 |
| 15 | CENTRAL ITALY(IT-2009-0009) | 1997 | Nocera Umbra N | 0,86 | 17,59 | 2,9 | 65 | 1,05 | 492,16513 | 32,12822 | 0,23 | 0,35 | 0,42 | 0,17 | 0,24 |
| 16 | CENTRAL ITALY(IT-1997-0006) | 1997 | Nocera Umbra Z | 1,26 | 13,91 | 1,7 | 180 | 1,05 | 398,23444 | 21,1319 | 0,64 | 1,39 | 0,25 | 0,99 | 0,6 |
| 17 | CENTRAL ITALY(IT-2009-0009) | 2009 | AQUILA CASTELLO N | 1,18 | 31,78 | 1,5 | 120 | 17,74 | 301,88147 | 29,068 | 0,78 | 2,2 | 1,34 | 0,94 | 1,13 |
| 18 | CENTRAL ITALY(IT-2009-0009) | 2009 | AQUILA CASTELLO Z | 3,35 | 12,40 | 1,5 | 180 | 15,2 | 301,7139 | 21,02417 | 1,2 | 1,36 | 10,63 | 0,86 | 2,01 |
| 19 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-AQUIL PARK ING. E | 1,65 | 22,35 | 3,9 | 305 | 30,46 | 323,13727 | 32,05343 | 1,82 | 1,95 | 1,02 | 0,87 | 1,16 |
| 20 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-AQUIL PARK ING. N | 1,68 | 34,35 | 1,9 | 175 | 31,47 | 346,78427 | 35,65941 | 1,83 | 0,84 | 1,76 | 1,38 | 1,58 |
| 21 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-CENTRO VALLE E | 0,75 | 37,31 | 1,9 | 215 | 32,28 | 644,24683 | 40,17784 | 0,4 | 3,25 | 0,82 | 0,47 | 0,46 |
| 22 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-CENTRO VALLE N | 0,53 | 31,99 | 2,2 | 255 | 33,05 | 535,20306 | 42,44609 | 2,22 | 0,64 | 1,29 | 0,56 | 0,81 |
| 23 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-COLLE GRILLI E | 0,94 | 27,84 | 2,3 | 245 | 32,11 | 437,42777 | 30,88361 | 3,05 | 0,97 | 0,46 | 0,32 | 0,56 |
| 24 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-COLLE GRILLI N | 0,91 | 19,88 | 4,0 | 300 | 31,69 | 479,26688 | 35,65933 | 0,54 | 0,95 | 1,24 | 0,53 | 0,87 |
| 25 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-F.ATERNO E | 1,14 | 26,93 | 1,5 | 165 | 17,02 | 389,83817 | 31,7749 | 0,76 | 1,54 | 2,49 | 0,6 | 17,49 |
| 26 | CENTRAL ITALY(IT-2009-0009) | 2009 | L'AQUILA-V.ATERNO-F.ATERNO N | 0,47 | 20,42 | 5,0 | 175 | 17,38 | 433,84998 | 26,54016 | 0,94 | 2,94 | 1,53 | 0,66 | 0,29 |
| 27 | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0003) | 1979 | Bar-Skupstina E | 1,59 | 50,67 | 2,7 | 45 | 6,59 | 351,64056 | 50,40833 | 0,74 | 1,25 | 0,58 | 2,1 | 0,59 |
| 28 | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0003) | 1979 | Bar-Skupstina N | 1,08 | 42,67 | 3,5 | 125 | 7,85 | 364,56216 | 42,03569 | 0,97 | 1,21 | 1,21 | 0,89 | 1,94 |
| 29 | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0012) | 1979 | Budva-PTT E | 0,71 | 26,52 | 2,7 | 55 | 1,71 | 260,81415 | 27,84951 | 0,64 | 0,88 | 2,31 | 0,41 | 0,69 |
| 30 | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0012) | 1979 | Budva-PTT N | 1,54 | 13,71 | 2,4 | 305 | 1,96 | 116,24076 | 19,50988 | 0,7 | 0,5 | 0,68 | 0,93 | 1,17 |
| 31 | SOUTHERN_IRAN(IR-2003-0041) | 2003 | Bam E | 1,71 | 109,49 | 1,7 | 345 | 16,34 | 843,69678 | 120,41583 | 1,22 | 1,93 | 0,8 | 0,72 | 3,71 |
| 32 | SOUTHERN_IRAN(IR-2003-0041) | 2003 | Bam N | 1,44 | 62,07 | 2,4 | 235 | 17,68 | 628,21967 | 63,59398 | 1,09 | 2,6 | 0,88 | 0,54 | 1,32 |
| 33 | SOUTHERN_IRAN(IR-2003-0041) | 2003 | Bam Z | 1,20 | 35,65 | 1,9 | 235 | 16,51 | 980,80707 | 39,72574 | 1,19 | 3,25 | 0,81 | 0,77 | 0,9 |
| 34 | TURKEY(TK-1992-0002) | 1992 | AI_178_ERC_MET E | 3,46 | 42,59 | 1,8 | 295 | 0,73 | 472,73126 | 76,62413 | 2,51 | 1,71 | 0,84 | 1,26 | 3,36 |
| 35 | TURKEY(TK-1992-0002) | 1992 | AI_178_ERC_MET N | 2,34 | 77,69 | 2,0 | 255 | 0,78 | 403,14163 | 108,41325 | 1,02 | 3,26 | 2,76 | 1,24 | 8,35 |
| 36 | TURKEY(TK-1999-0077) | 1999 | AI_004_IJZT E | 4,84 | 26,79 | 1,5 | 345 | 0,01 | 227,62039 | 38,39886 | 1,8 | 2,87 | 1 | 0,61 | 16,01 |
| 37 | TURKEY(TK-1999-0077) | 1999 | AI_004_IJZT Z | 2,60 | 12,86 | 1,8 | 245 | 0,01 | 143,56502 | 12,4989 | 8,62 | 1,52 | 3,05 | 3,87 | 2,08 |
| 38 | TURKEY(TK-1999-0294) | 1999 | AI_004_IJZT E | 0,25 | 10,08 | 4,4 | 235 | 3,25 | 251,797 | 12,0582 | 0,5** | 1,06 | 0,35 | 1,2 | 1,12 |
| 39 | TURKEY(TK-1999-0294) | 1999 | AI_199_TPT E | 1,28 | 71,21 | 1,7 | 100 | 21,89 | 610,68256 | 62,65157 | 2,09 | 0,63 | 1,14 | 2,19 | 1,32 |
| 40 | TURKEY(TK-1999-0415) | 1999 | AI_011_DZC E | 5,03 | 59,44 | 3,1 | 300 | 0,01 | 513,3266 | 82,64803 | 1,99 | 1,64 | 10,33 | 1,4 | 0,85 |
| 41 | TURKEY(TK-1999-0415) | 1999 | AI_011_DZC N | 5,52 | 45,60 | 3,1 | 185 | 0,01 | 404,77145 | 68,04799 | 3,68 | 3,89 | 8,33 | 5,38 | 3,43 |
| 42 | TURKEY(TK-1999-0415) | 1999 | AI_011_DZC Z | 6,34 | 17,44 | 2,5 | 170 | 0,11 | 346,27884 | 19,79526 | 3,62 | 8,39 | 2,86 | 2,28 | 2,19 |
| 43 | TURKEY(TK-1999-0431) | 1999 | AI_156_VO N | 0,34 | 27,62 | 5,0 | 20 | 13,32 | 912,40362 | 38,96885 | 0,25 | 0,43 | 0,51 | 0,15 | 0,47 |
| 44 | TURKEY(TK-2003-0038) | 2003 | AI_049_BNG N | 2,30 | 19,57 | 1,8 | 115 | 21,64 | 502,91748 | 34,13889 | 0,61 | 0,94 | 0,4 | 0,4 | 2,32 |
| 45 | NORTHERN ITALY(IT-2012-0011) | 2012 | MIRE E | 2,02 | 20,25 | 2,2 | 185 | 16,56 | 173,2677 | 27,44658 | 4,17 | 1,33 | 0,69 | 0,46 | 0,41 |

| | | | | | | | | | | | | | | | |
|----|------------------------------|------|-------------------------|------|--------|-----|-----|-------|-----------|-----------|------|------|------|-------|-------|
| 46 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRE N | 2,06 | 39,25 | 2,2 | 230 | 17,09 | 265,4949 | 58,46053 | 0,68 | 0,81 | 5,37 | 0,63 | 1,01 |
| 47 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRH E | 2,37 | 20,21 | 1,8 | 165 | 16,69 | 145,32838 | 24,68124 | 1,46 | 0,69 | 4,26 | 0,44 | 1,13 |
| 48 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRH N | 2,45 | 37,70 | 2,5 | 240 | 16,50 | 264,99518 | 55,02492 | 0,64 | 1,13 | 1,31 | 4,8 | 1,73 |
| 49 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRANDOLA E | 2,05 | 21,53 | 2,1 | 180 | 18,63 | 214,20813 | 28,4514 | 4,18 | 1,32 | 0,69 | 0,47 | 0,38 |
| 50 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRANDOLA N | 2,11 | 38,42 | 2,2 | 230 | 19,05 | 288,47736 | 57,45656 | 0,68 | 0,81 | 5,21 | 0,63 | 1,07 |
| 51 | NORTHERN_ITALY(IT-2012-0011) | 2012 | SAN FELICE SUL PARANO E | 2,63 | 11,93 | 3,9 | 255 | 32,60 | 171,26444 | 19,5921 | 1,6 | 2,25 | 0,91 | 1,16 | 0,45 |
| 52 | NORTHERN_ITALY(IT-2012-0011) | 2012 | SAN FELICE SUL PARANO N | 2,63 | 22,93 | 2,6 | 80 | 34,27 | 215,99213 | 35,22423 | 1,72 | 0,56 | 0,89 | 3,89 | 1,7 |
| 53 | NORTHERN_ITALY(IT-2012-0011) | 2012 | T0800 E | 2,19 | 19,23 | 1,1 | 360 | 23,41 | 362,84692 | 35,30048 | 0,38 | 5,71 | 0,95 | 20 | 2,77 |
| 54 | NORTHERN_ITALY(IT-2012-0011) | 2012 | T0802 E | 2,33 | 10,30 | 4,0 | 295 | 16,53 | 257,40054 | 16,97436 | 0,66 | 5,88 | 0,99 | 2,9 | 0,33 |
| 55 | NORTHERN_ITALY(IT-2012-0011) | 2012 | T0802 N | 3,18 | 10,13 | 2,8 | 210 | 16,44 | 288,48349 | 24,36599 | 1,71 | 0,87 | 0,57 | 0,36 | 0,63 |
| 56 | NORTHERN_ITALY(IT-2012-0011) | 2012 | T0813 N | 3,20 | 11,41 | 1,8 | 185 | 27,07 | 328,2211 | 24,57141 | 1,09 | 0,46 | 3,04 | 2,41 | 0,64 |
| 57 | NORTHERN_ITALY(IT-2012-0011) | 2012 | T0818 N | 1,00 | 24,07 | 5,0 | 235 | 17,9 | 274,3812 | 39,17788 | 2,34 | 4,45 | 0,77 | 0,7 | 1,37 |
| 58 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MEDOLLA E | 2,20 | 18,06 | 3,3 | 5 | 22,42 | 407,2421 | 31,29044 | 0,69 | 0,32 | 1,43 | 0,84 | 0,5 |
| 59 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MEDOLLA N | 2,23 | 48,84 | 2 | 55 | 22,21 | 373,01358 | 52,33323 | 0,69 | 1,14 | 5,42 | 2,22 | 0,37 |
| 60 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRANDOLA MRN E | 2,86 | 27,49 | 1,6 | 180 | 17,05 | 205,71506 | 36,28792 | 1,62 | 0,65 | 1,45 | 1,77 | 15,23 |
| 61 | NORTHERN_ITALY(IT-2012-0011) | 2012 | MIRANDOLA MRN N | 2,80 | 32,55 | 2,6 | 230 | 16,2 | 229,88824 | 53,37427 | 1,78 | 0,63 | 1,26 | 2,87 | 0,59 |
| 62 | NORTHERN_ITALY(IT-2012-0011) | 2012 | GAVELLO E | 0,76 | 30,60 | 3,6 | 10 | 44,94 | 392,11063 | 35,33449 | 2,2 | 0,94 | 0,44 | 2,79 | 5,93 |
| 63 | NORTHERN_ITALY(IT-2012-0011) | 2012 | QUARANTOLI 2 N | 2,17 | 19,65 | 3,7 | 20 | 38,96 | 242,96995 | 32,41615 | 4,27 | 0,85 | 0,59 | 1,07 | 2,49 |
| 64 | KALAMATA | 1986 | KAL18601-L | 2,44 | 12,49 | 3 | 150 | 0,74 | 232,53272 | 29,23209 | 1,24 | 0,64 | 1,93 | 0,44 | 1,75 |
| 65 | KALAMATA | 1986 | KAL18608-L | 0,73 | 20,72 | 2 | 55 | 1,78 | 232,665 | 22,67167 | 0,35 | 0,79 | 0,96 | 1,87 | 0,57 |
| 66 | KALAMATA | 1986 | KAL28602-L | 0,58 | 12,07 | 1,9 | 205 | 1,99 | 158,892 | 12,16606 | 1,26 | 0,69 | 0,3 | 0,45 | 0,39 |
| 67 | KALAMATA | 1986 | KAL28602-T | 0,72 | 25,33 | 1,9 | 55 | 1,82 | 254,132 | 24,02469 | 0,38 | 0,79 | 1,98 | 0,99 | 0,66 |
| 68 | KONITSA | 1996 | KON19601-L | 0,80 | 14,03 | 2,6 | 205 | 11,9 | 167,692 | 14,52776 | 0,53 | 2,02 | 0,58 | 0,35 | 0,54 |
| 69 | KONITSA | 1996 | KON19601-T | 0,80 | 14,03 | 2,6 | 205 | 11,9 | 167,692 | 14,52776 | 0,53 | 2,02 | 0,58 | 0,35 | 0,54 |
| 70 | KONITSA | 1996 | KON29601-L | 0,55 | 23,98 | 1,9 | 90 | 16,97 | 379,918 | 20,76397 | 0,29 | 1,04 | 0,63 | 0,25 | 0,22 |
| 71 | KONITSA | 1996 | KON29601-T | 0,40 | 16,68 | 5,0 | 85 | 16,79 | 379,919 | 25,83061 | 0,76 | 0,3 | 0,3 | 0,7 | 0,34 |
| 72 | KONITSA | 1996 | KON29601-V | 0,89 | 13,54 | 1,7 | 60 | 16,65 | 185,026 | 13,29891 | 0,39 | 0,59 | 2,87 | 0,29 | 0,15 |
| 73 | PYRGOS | 1993 | PYR19308-L | 0,52 | 8,84 | 1,6 | 215 | 2,60 | 162,863 | 11,00904 | 0,56 | 0,77 | 1,51 | 1,06 | 0,78 |
| 74 | PYRGOS | 1993 | PYR19308-T | 0,45 | 22,47 | 1,5 | 265 | 2,70 | 425,845 | 20,50875 | 0,7 | 0,81 | 0,74 | 0,33 | 0,4 |
| 75 | KEFALLONIA | 2014 | ARG2-20140203N | 1,68 | 29,42 | 1,3 | 195 | 24,58 | 259,4984 | 33,15085 | 0,49 | 2,59 | 20 | 0,62 | 5,56 |
| 76 | KEFALLONIA | 2014 | LXR1-20140203E | 1,46 | 117,53 | 2,5 | 225 | 23,55 | 654,50281 | 115,25965 | 1,1 | 2,52 | 1 | 7,71 | 3,16 |
| 77 | KEFALLONIA | 2014 | LXR1-20140203N | 1,90 | 70,32 | 1,6 | 255 | 23,78 | 589,13046 | 80,52032 | 0,97 | 0,86 | 4 | 1,08 | 0,46 |
| 78 | AEGION | 1995 | AIGA9501-T | 0,58 | 41,92 | 2,2 | 185 | 2,78 | 501,616 | 43,77786 | 1,81 | 1,79 | 0,79 | 0,37 | 1,64 |
| 79 | AEGION | 1995 | PAT29501-T | 2,04 | 12,42 | 5,0 | 210 | 14,53 | 81,2086 | 14,1747 | 3,06 | 3,83 | 1,25 | 4,69 | 2,29 |
| 80 | LEFKADA | 2015 | VAS2_201511170710-NS | 2,04 | 59,94 | 3,3 | 60 | 16,9 | 363,031 | 58,61705 | 2,43 | 2,02 | 1,14 | 1,93 | 1,72 |
| 81 | THESSALONIKI | 1978 | THEA7802-L | 0,94 | 9,57 | 4 | 45 | 7,08 | 137,9762 | 12,61626 | 0,69 | 0,65 | 0,8 | 0,34 | 0,86 |
| 82 | KOZANI | 1995 | KRR19501-L | 1,02 | 8,19 | 5 | 145 | 2,86 | 185,275 | 15,30181 | 0,39 | 0,95 | 0,75 | 0,56 | 1,34 |
| 83 | ATHENS | 1999 | ATH39901-L | 0,69 | 14,31 | 2,3 | 235 | 3,16 | 258,595 | 16,04918 | 0,98 | 2,45 | 0,24 | 0,37 | 0,25 |
| 84 | ATHENS | 1999 | SGMA9901-L | 2,49 | 5,75 | 1,7 | 295 | 6,21 | 145,911 | 12,65542 | 0,55 | 1,39 | 0,82 | 1,73 | 8,7 |
| 85 | ATHENS | 1999 | SGMA9901-T | 1,00 | 10,24 | 1,5 | 180 | 7,9 | 231,715 | 13,3266 | 5,02 | 0,45 | 0,75 | 0,22 | 0,38 |
| 86 | ATHENS | 1999 | SPL89901-L | 1,46 | 10,63 | 1,8 | 340 | 5,19 | 335,02723 | 21,80319 | 0,47 | 0,26 | 1,14 | 1,59 | 2,03 |
| 87 | ATHENS | 1999 | FIX1 | 1,47 | 8,28 | 2,0 | 185 | 7,94 | 100,8841 | 11,46579 | 1,25 | 0,59 | 0,67 | 2,67 | 1,06 |
| 88 | ATHENS | 1999 | SMA2 | 1,41 | 8,29 | 1,7 | 185 | 7,37 | 189,63675 | 13,72395 | 1,19 | 2,73 | 0,51 | 0,45 | 0,23 |
| 89 | ATHENS | 1999 | SPLA1 | 1,76 | 9,80 | 1,6 | 0 | 7,54 | 177,51874 | 12,64229 | 0,81 | 5,4 | 0,44 | 2,69 | 0,9 |
| 90 | ATHENS | 1999 | SPLB1 | 1,80 | 10,33 | 1,6 | 330 | 5,04 | 232,88672 | 15,45024 | 0,79 | 0,45 | 2,35 | 13,31 | 1,03 |
| 91 | ATHENS | 1999 | SPLB2 | 0,51 | 21,67 | 1,8 | 200 | 6,21 | 371,82902 | 21,90614 | 1,22 | 5,32 | 0,24 | 0,63 | 0,73 |

ΕΝΕΡΓΕΙΕΣ (cm²/sec) ΑΡΧΙΚΗΣ ΚΑΤΑΓΡΑΦΗΣ ΚΑΙ ΕΠΙΜΕΡΟΥΣ ΠΑΛΜΩΝ

| FILE | SITE CLASSIFICATION EC8 | Energy Flux | | | | | | | Event titles | |
|------|-------------------------|-------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|---|
| | | Record | 1 st pulse | 2 nd pulse | 3 rd pulse | 4 th pulse | 5 th pulse | 6 th pulse | Station | Event ID |
| 1 | C | 204,1195 | 150,5634 | 29,9621 | 8,6656 | 6,7587 | 4,4457 | 3,4323 | Buia N | AUSTRIA(IT-1976-0025)-1976.09.11 |
| 2 | B | 184,2489 | 102,5733 | 51,4079 | 28,6654 | 8,8727 | 9,6877 | 5,5805 | Gemona E | |
| 3 | | 497,3392 | 375,8416 | 45,0489 | 20,5354 | 14,5085 | 9,097 | 5,4178 | Gemona N | |
| 4 | | 84,8981 | 59,4165 | 12,061 | 9,959 | 4,3634 | 3,6478 | 1,5117 | Gemona Z | |
| 5 | B | 2704,088 | 1939,182 | 803,7459 | 583,9815 | 282,1248 | 95,6443 | 63,2367 | Gemona E | AUSTRIA(IT-1976-0027)-1976.09.15 |
| 6 | | 1103,404 | 613,9516 | 292,5169 | 96,9443 | 109,9253 | 39,399 | 24,7117 | Gemona N | |
| 7 | | 270,6556 | 180,6716 | 93,0202 | 14,871 | 16,234 | 15,4202 | 12,9363 | Gemona Z | |
| 8 | B | 366,5236 | 187,4041 | 105,8421 | 72,6625 | 28,2369 | 12,36 | 8,2624 | Gemona E | AUSTRIA(IT-1976-0030)-1976.09.15 |
| 9 | C* | 458,973 | 252,1212 | 78,5643 | 57,64898 | 37,19501 | 47,04282 | 19,90006 | Horta E | AZORES_ISLANDS(PT-1998-0019)-1998.07.09 |
| 10 | | 540,0688 | 303,1442 | 124,4519 | 116,7668 | 35,2383 | 23,3478 | 18,6057 | Horta N | |
| 11 | D | 396,6509 | 195,7438 | 72,72516 | 53,64786 | 46,53447 | 10,83245 | 8,98824 | Colfiorito E | CENTRAL_ITALY (IT-1997-0004)-1997.09.26 |
| 12 | | 440,3567 | 257,9573 | 128,3603 | 34,4361 | 22,9447 | 24,2647 | 15,1129 | Colfiorito N | |
| 13 | D | 291,6636 | 134,5184 | 53,67829 | 30,38904 | 30,51516 | 29,89257 | 12,78368 | Colfiorito E | CENTRAL_ITALY (IT-1997-0006)-1997.09.26 |
| 14 | | 404,7649 | 211,3537 | 123,3213 | 31,1061 | 31,2435 | 20,6937 | 21,0958 | Colfiorito N | |
| 15 | E | 326,44 | 144,772 | 47,0079 | 61,9986 | 32,3349 | 24,0176 | 24,3487 | Nocera Umbra N | |
| 16 | | 124,5981 | 77,3486 | 14,7423 | 6,3947 | 7,7648 | 5,3768 | 5,5069 | Nocera Umbra Z | |
| 17 | C* | 615,4562 | 335,1851 | 77,2126 | 47,4516 | 40,7493 | 46,8962 | 21,5807 | AQUILA CASTELLO N | CENTRAL_ITALY (IT-2009-0009)-2009.04.06 |
| 18 | | 278,8212 | 144,7933 | 52,0885 | 37,3152 | 12,2901 | 13,6324 | 10,5644 | AQUILA CASTELLO Z | |
| 19 | B | 1356,308 | 602,9508 | 272,635 | 151,5758 | 119,1963 | 92,9373 | 76,5648 | L'AQUILA-V.ATERNO-AQUIL PARK ING. E | |
| 20 | | 1434,356 | 705,3813 | 176,5024 | 151,2332 | 121,4127 | 100,5136 | 45,0717 | L'AQUILA-V.ATERNO-AQUIL PARK ING. N | |

| | | | | | | | | | | |
|----|----|----------|----------|----------|----------|----------|----------|----------|----------------------------------|--|
| 21 | B | 864,3852 | 371,7854 | 95,9446 | 96,243 | 85,7288 | 69,634 | 42,0386 | L'AQUILA-V.ATERNO-CENTRO VALLE E | |
| 22 | | 553,7795 | 223,5393 | 37,9955 | 54,6456 | 44,9332 | 44,8707 | 41,1171 | L'AQUILA-V.ATERNO-CENTRO VALLE N | |
| 23 | B | 674,8773 | 314,0141 | 91,1131 | 81,1129 | 36,0038 | 27,0283 | 22,9318 | L'AQUILA-V.ATERNO-COLLE GRILLI E | |
| 24 | | 567,0763 | 269,6901 | 86,9434 | 83,3996 | 36,4941 | 23,5377 | 22,5456 | L'AQUILA-V.ATERNO-COLLE GRILLI N | |
| 25 | B | 381,542 | 232,3533 | 18,59807 | 32,84474 | 18,37394 | 12,16753 | 3,24751 | L'AQUILA-V.ATERNO-F.ATERNO E | |
| 26 | | 426,452 | 183,0378 | 73,8388 | 35,2912 | 29,6503 | 30,4366 | 27,1336 | L'AQUILA-V.ATERNO-F.ATERNO N | |
| 27 | B* | 3760,943 | 2065,978 | 469,9747 | 379,3417 | 291,349 | 197,827 | 186,4744 | Bar-Skupstina E | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0003)-1979.04.15 |
| 28 | | 2751,131 | 1290,598 | 446,6182 | 170,4812 | 157,5265 | 140,4951 | 161,3018 | Bar-Skupstina N | |
| 29 | B* | 557,9596 | 252,8596 | 107,7522 | 73,5598 | 55,2158 | 39,0612 | 27,4875 | Budva-PTT E | NORTHWESTERN_BALKAN_PENINSULA(ME-1979-0012)-1979.05.24 |
| 30 | | 279,1534 | 130,1873 | 90,0379 | 25,5559 | 11,0981 | 8,5423 | 7,0462 | Budva-PTT N | |
| 31 | A* | 7761,252 | 6507,323 | 773,907 | 220,8896 | 321,7196 | 117,5277 | 77,07033 | Bam E | SOUTHERN_IRAN(IR-2003-0041)-2003.12.26 |
| 32 | | 3265,537 | 2496,197 | 334,856 | 102,6201 | 136,2385 | 126,3066 | 75,2302 | Bam N | |
| 33 | | 1170,178 | 543,555 | 286,9473 | 83,7734 | 65,9021 | 83,5068 | 47,5729 | Bam Z | |
| 34 | B | 4288,016 | 2122,884 | 589,8436 | 406,5589 | 466,4129 | 190,8224 | 172,7651 | AI_178_ERC_M ET E | TURKEY(TK-1992-0002)-1992.03.13 |
| 35 | | 7125,298 | 5296,89 | 547,8887 | 423,0855 | 364,5903 | 67,5612 | 60,3849 | AI_178_ERC_M ET N | |
| 36 | A | 1560,673 | 977,282 | 246,7972 | 120,1548 | 68,9394 | 57,3095 | 42,4217 | AI_004_IZT E | TURKEY(TK-1999-0077)-1999.08.17 |
| 37 | | 288,1962 | 145,4675 | 53,6999 | 32,5371 | 25,1772 | 18,8107 | 15,8225 | AI_004_IZT Z | |
| 38 | A | 63,0938 | 34,6319 | 20,9671 | 9,7910 | 1,5845 | 2,1547 | 1,1673 | AI_004_IZT E | TURKEY(TK-1999-0294)-1999.09.13 |
| 39 | A | 3344,221 | 2077,676 | 348,4811 | 308,3031 | 251,0104 | 210,9789 | 118,1276 | AI_199_TPT E | |
| 40 | C | 14194,33 | 10328,64 | 2420,972 | 1294,304 | 694,4488 | 694,4488 | 718,1307 | AI_011_DZC E | TURKEY(TK-1999-0415)-1999.11.12 |
| 41 | | 10406,68 | 6671,08 | 3456,246 | 1180,088 | 1103,019 | 729,1008 | 886,1375 | AI_011_DZC N | |
| 42 | | 1340,818 | 903,4415 | 331,5238 | 199,4854 | 158,8952 | 102,9078 | 81,6228 | AI_011_DZC Z | |
| 43 | B | 294,3202 | 243,2186 | 35,3731 | 28,1946 | 15,2753 | 7,866 | 6,1107 | AI_156_VO N | TURKEY(TK-1999-0431)-1999.11.12 |

| | | | | | | | | | | |
|----|----|----------|----------|----------|----------|----------|---------|---------|---|---|
| 44 | B | 752,1211 | 297,7662 | 164,475 | 93,0621 | 89,709 | 59,5196 | 41,0429 | AI_049_BNG N | TURKEY(TK-2003-0038)- 2003.05.01 |
| 45 | C* | 568,9197 | 341,8502 | 44,9891 | 60,7174 | 36,2753 | 23,0645 | 14,6360 | MIRE E (MIRANDOLA) | NORTHERN_ITALY (IT- 2012-0011) Emilia- Romagna 2012.05.29 |
| 46 | | 1974,080 | 1308,89 | 228,1529 | 211,9936 | 54,9475 | 66,4679 | 42,4863 | MIRE N (MIRANDOLA) | |
| 47 | C* | 432,3271 | 325,8571 | 48,2953 | 16,7018 | 16,0724 | 19,1001 | 9,9489 | MIRH E (MIRANDOLA) | |
| 48 | | 2110,435 | 1632,496 | 183,0963 | 177,9985 | 126,0149 | 34,9752 | 51,6366 | MIRH N (MIRANDOLA) | |
| 49 | C | 592,537 | 374,3479 | 42,4575 | 61,7735 | 39,6580 | 24,7523 | 13,7012 | MIRANDOLA E | |
| 50 | | 1950,187 | 1284,279 | 215,4192 | 216,4152 | 59,8950 | 64,7273 | 49,3803 | MIRANDOLA N | |
| 51 | C* | 464,0597 | 273,6545 | 106,4013 | 42,7117 | 62,8732 | 24,0750 | 14,0406 | SAN FELICE SUL PARANO E | |
| 52 | | 927,1278 | 674,392 | 120,7125 | 98,6706 | 45,5523 | 34,2179 | 31,6434 | SAN FELICE SUL PARANO N | |
| 53 | C* | 395,311 | 184,6742 | 100,0258 | 56,5369 | 50,9286 | 10,7097 | 19,3371 | T0800 E (FINALE EMILIA) | |
| 54 | C* | 402,8807 | 185,4041 | 57,5463 | 42,1208 | 31,8088 | 22,1501 | 23,5641 | T0802 E (SAN FELICE SUL PARANO) | |
| 55 | | 465,3413 | 171,3353 | 94,9653 | 74,9762 | 47,3908 | 37,1843 | 35,2638 | T0802 N (SAN FELICE SUL PARANO) | |
| 56 | C* | 344,464 | 140,283 | 64,2287 | 44,1404 | 12,9718 | 11,8626 | 13,9420 | T0813 N (SAN FELICE SUL PARANO) | |
| 57 | C* | 1217,927 | 543,0273 | 262,5885 | 171,2471 | 147,2614 | 91,3786 | 72,3750 | T0818 N (CONCORDIA SULLA SECCHIA) | |
| 58 | C* | 971,1698 | 444,0787 | 199,0414 | 90,6794 | 73,2602 | 99,6772 | 52,5049 | MEDOLLA E | |
| 59 | | 2516,178 | 1994,434 | 121,4276 | 66,8886 | 41,4569 | 68,7297 | 59,6925 | MEDOLLA N | |
| 60 | C* | 894,8089 | 645,6959 | 141,0477 | 52,1687 | 56,6636 | 25,8245 | 14,8077 | MIRANDOLA MRN E | |
| 61 | | 2084,317 | 1446,05 | 249,7729 | 134,0180 | 84,2408 | 77,5981 | 63,0855 | MIRANDOLA MRN N | |
| 62 | C* | 1089,763 | 480,1787 | 267,9064 | 131,5474 | 67,6286 | 62,6938 | 32,5877 | GAVELLO E | |
| 63 | C* | 1267,501 | 581,0096 | 162,3579 | 218,7885 | 95,8952 | 52,9443 | 57,8959 | QUARANTOLI 2 N | |
| 64 | B | 535,2179 | 214,1719 | 109,3725 | 93,0849 | 36,8825 | 33,4212 | 26,2622 | KAL18601-L | KALAMATA (GREECE) 1986.09.13 |

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|----|---|----------|----------|----------|----------|----------|----------|---------|--------------------------|-------------------------------------|
| 65 | B | 154,0109 | 117,4807 | 18,015 | 16,3966 | 11,3417 | 8,2045 | 6,1919 | KAL18608-L | KALAMATA (GREECE) 1986.09.15 |
| 66 | B | 46,9071 | 30,0862 | 5,1657 | 4,3582 | 4,2677 | 2,7058 | 1,714 | KAL28602-L | |
| 67 | | 182,0567 | 164,6263 | 17,7804 | 11,5152 | 7,8249 | 4,9229 | 4,3266 | KAL28602-T | |
| 68 | B | 97,1522 | 76,7154 | 6,3966 | 2,8486 | 2,8156 | 2,529 | 1,2619 | KON19601-L | KONITSA (GREECE) 1996.08.05 |
| 69 | | 97,1522 | 76,7154 | 6,3966 | 2,8486 | 2,8156 | 2,529 | 1,2619 | KON19601-T | |
| 70 | C | 130,5582 | 112,8563 | 14,0128 | 7,6823 | 3,9482 | 3,6895 | 2,5915 | KON29601-L | |
| 71 | | 171,9059 | 104,3045 | 45,844 | 13,5946 | 4,5257 | 3,0293 | 2,377 | KON29601-T | |
| 72 | | 69,6407 | 52,1154 | 10,1323 | 3,5918 | 1,3418 | 1,3358 | 1,4634 | KON29601-V | |
| 73 | C | 27,2488 | 12,1666 | 4,3574 | 2,0547 | 1,4344 | 1,4971 | 1,6142 | PYR19308-L | PYRGOS (GREECE) 1993.03.26 |
| 74 | | 104,5043 | 63,8733 | 13,7617 | 11,1411 | 4,2032 | 6,5634 | 2,2448 | PYR19308-T | |
| 75 | A | 434,2301 | 363,5253 | 68,6758 | 32,6477 | 4,9302 | 11,2801 | 5,9429 | ARG2- 20140203 N | KEFALLONIA (GREECE) 2014.02.03 |
| 76 | A | 11573,65 | 9452,875 | 1590,015 | 450,5848 | 236,0768 | 98,3239 | 95,3556 | LXR1-20140203 E | |
| 77 | | 4361,253 | 2828,657 | 549,8135 | 274,5119 | 327,0268 | 222,4876 | 143,294 | LXR1-20140203 N | |
| 78 | B | 508,6089 | 420,8115 | 39,68 | 15,1084 | 22,7104 | 11,9865 | 10,2427 | AIGA9501-T | AEGION (GREECE) 1995.06.15 |
| 79 | C | 584,3469 | 294,9891 | 94,2205 | 83,7781 | 83,301 | 40,3344 | 51,7278 | PAT29501-T | |
| 80 | C | 6574,993 | 4534,963 | 3123,393 | 457,1006 | 407,9524 | 428,7711 | 401,089 | VAS2_2015111 70710-NS | LEFKADA (GREECE) 2015.11.17 |
| 81 | C | 103,0142 | 64,5731 | 8,4928 | 9,0933 | 9,9298 | 7,7744 | 4,3572 | THEA7802-L | THESSALONIKI (GREECE) 1978.06.20 |
| 82 | B | 133,2197 | 64,0736 | 24,102 | 12,5979 | 9,2767 | 12,9527 | 5,604 | KRR19501-L | KOZANI (GREECE) 1995.05.19 |
| 83 | B | 100,9113 | 60,932 | 13,4122 | 8,7647 | 6,3081 | 5,3724 | 3,216 | ATH39901-L | ATHENS (GREECE) 1999.09.07 |
| 84 | A | 58,928 | 26,3349 | 13,337 | 11,8286 | 4,9711 | 1,8162 | 1,0492 | SGMA9901-L | |
| 85 | A | 55,4506 | 29,4756 | 11,1816 | 7,0636 | 8,364 | 6,4089 | 4,3094 | SGMA9901-T | |
| 86 | B | 126,7282 | 55,5581 | 28,9626 | 15,1901 | 12,6209 | 8,1236 | 4,1184 | SPLB9901-L | |
| 87 | B | 53,4539 | 37,8002 | 16,3881 | 7,1689 | 5,0416 | 2,134 | 2,9187 | FIX1 | |
| 88 | A | 58,0125 | 30,7303 | 10,4314 | 4,4226 | 4,0038 | 4,9658 | 2,6605 | SMA2 | |
| 89 | B | 82,615 | 50,4548 | 13,5891 | 5,7259 | 5,4461 | 8,9945 | 3,5761 | SPLA1 | |
| 90 | B | 110,3374 | 57,5358 | 13,782 | 16,9137 | 12,9885 | 1,9964 | 9,5314 | SPLB1 | |
| 91 | B | 169,1286 | 80,6004 | 23,4303 | 25,3592 | 19,7312 | 12,6003 | 7,272 | SPLB2 | |