

$\epsilon < -2$

$-2 < \epsilon < -1$

$-1 < \epsilon < -0.5$

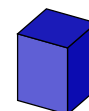
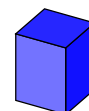
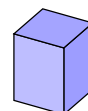
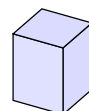
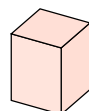
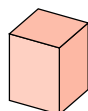
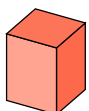
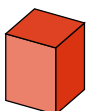
$-0.5 < \epsilon < 0$

$0 < \epsilon < 0.5$

$0.5 < \epsilon < 1$

$1 < \epsilon < 2$

$2 < \epsilon$



105.00	6.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	8.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	8.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	9.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00	9.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00

Disaggregation Source List Info:

Source#	% Contribution	TotExceedRate	SourceName	DistRup	DistX	DistSeis	DistJB
000085	28.83	1.3497318E-5	S. San Andreas;PK+CH+CC+BB+NM+SM	00.15	-00.13	03.00	00.13
000086	16.79	7.862406E-6	S. San Andreas;PK+CH+CC+BB+NM+SM+NSB	00.15	-00.13	03.00	00.13
000094	09.23	4.321633E-6	S. San Andreas;SM+NSB+SSB+BG+CO	00.17	00.13	03.09	00.00
000064	07.14	3.3442223E-6	S. San Andreas;CH+CC+BB+NM+SM	00.43	-00.13	03.03	00.43
000089	06.58	3.0799167E-6	S. San Andreas;PK+CH+CC+BB+NM+SM+NSB+SSB+BG+CO	00.17	00.13	03.10	00.00
000087	04.91	2.299202E-6	S. San Andreas;PK+CH+CC+BB+NM+SM+NSB+SSB	00.14	-00.13	03.00	00.13
000093	02.80	1.3127807E-6	S. San Andreas;SM+NSB+SSB+BG	00.47	00.13	04.01	00.00
000088	02.59	1.212724E-6	S. San Andreas;PK+CH+CC+BB+NM+SM+NSB+SSB+BG	00.47	00.13	03.07	00.00
000057	02.21	1.0361637E-6	S. San Andreas;CC+BB+NM+SM+NSB+SSB	00.18	00.13	03.01	00.18
000049	02.10	9.836353E-7	S. San Andreas;BB+NM+SM+NSB+SSB+BG+CO	00.16	00.13	03.07	00.00
000066	02.02	9.441261E-7	S. San Andreas;CH+CC+BB+NM+SM+NSB+SSB	00.43	-00.13	03.03	00.43
000073	01.92	9.011268E-7	S. San Andreas;NM+SM+NSB+SSB	00.34	-00.13	03.02	00.34
000075	01.86	8.6904754E-7	S. San Andreas;NM+SM+NSB+SSB+BG+CO	00.16	00.13	03.08	00.00
000058	01.70	7.970574E-7	S. San Andreas;CC+BB+NM+SM+NSB+SSB+BG	00.47	00.13	04.01	00.00
000055	01.69	7.8894914E-7	S. San Andreas;CC+BB+NM+SM	00.15	-00.13	03.00	00.15
000056	01.55	7.258069E-7	S. San Andreas;CC+BB+NM+SM+NSB	00.15	-00.13	03.00	00.15
000128	01.49	6.966791E-7	S. San Andreas	00.17	00.13	03.10	00.00
000074	01.40	6.564685E-7	S. San Andreas;NM+SM+NSB+SSB+BG	00.47	00.13	04.01	00.00
000045	00.78	3.6377912E-7	S. San Andreas;BB+NM+SM	00.14	-00.13	03.00	00.14
000059	00.60	2.8069238E-7	S. San Andreas;CC+BB+NM+SM+NSB+SSB+BG+CO	00.15	00.13	03.06	00.00
000047	00.57	2.6909728E-7	S. San Andreas;BB+NM+SM+NSB+SSB	00.18	00.13	03.01	00.18
000091	00.57	2.6636022E-7	S. San Andreas;SM+NSB	00.48	-00.13	03.04	00.48
000092	00.31	1.4314413E-7	S. San Andreas;SM+NSB+SSB	00.48	-00.13	03.04	00.48

000071 00.26 1.2314563E-7 S. San Andreas;NM+SM 00.34 -00.13 03.02 00.34
000068 00.03 1.5755969E-8 S. San Andreas;CH+CC+BB+NM+SM+NSB+SSB+BG+CO 00.15 00.13
03.05 00.00
000067 00.03 1.2925724E-8 S. San Andreas;CH+CC+BB+NM+SM+NSB+SSB+BG 00.47 00.13
04.01 00.00
000065 00.01 6.6397403E-9 S. San Andreas;CH+CC+BB+NM+SM+NSB 00.43 -00.13 03.03 00.43
000048 00.01 6.4382757E-9 S. San Andreas;BB+NM+SM+NSB+SSB+BG 00.47 00.13 04.01 00.00
000046 00.00 4.6598286E-10 S. San Andreas;BB+NM+SM+NSB 00.14 -00.13 03.00 00.14
000007 00.00 0.0 Elsinore;GI 94.74 -38.90 94.79 94.74
000008 00.00 0.0 Elsinore;GI+T 94.74 -26.77 94.79 94.74
000009 00.00 0.0 Elsinore;GI+T+J 94.74 35.24 94.77 94.24
000010 00.00 0.0 Elsinore;GI+T+J+CM 94.82 38.49 94.83 94.18
000011 00.00 0.0 Elsinore;J 170.24 58.77 170.24 169.39
000012 00.00 0.0 Elsinore;J+CM 169.54 65.01 169.54 168.65
000013 00.00 0.0 Elsinore;T 119.65 27.31 119.69 119.65
000014 00.00 0.0 Elsinore;T+J 120.03 39.69 120.04 119.54
000015 00.00 0.0 Elsinore;T+J+CM 120.11 44.22 120.11 119.48
000016 00.00 0.0 Elsinore;W 61.42 56.17 61.42 57.74
000017 00.00 0.0 Elsinore;W+GI 62.56 52.78 62.56 60.27
000018 00.00 0.0 Elsinore;W+GI+T 62.58 48.11 62.58 60.96
000019 00.00 0.0 Elsinore;W+GI+T+J 62.84 48.57 62.84 60.95
000020 00.00 0.0 Elsinore;W+GI+T+J+CM 62.88 49.34 62.88 60.97
000021 00.00 0.0 Garlock;GC 81.30 71.90 81.36 81.30
000022 00.00 0.0 Garlock;GC+GW 58.31 -58.31 58.39 58.31
000023 00.00 0.0 Garlock;GE 162.06 111.91 162.09 162.06
000024 00.00 0.0 Garlock;GE+GC 81.38 -74.92 81.43 81.38
000025 00.00 0.0 Garlock;GE+GC+GW 58.31 -58.31 58.39 58.31
000026 00.00 0.0 Garlock;GW 58.31 58.31 58.38 58.31
000043 00.00 0.0 S. San Andreas;BB 75.05 00.70 75.11 75.05
000044 00.00 0.0 S. San Andreas;BB+NM 38.08 01.51 38.20 38.08
000050 00.00 0.0 S. San Andreas;BG 138.28 30.01 138.28 137.26
000051 00.00 0.0 S. San Andreas;BG+CO 139.21 -02.42 139.32 139.20
000052 00.00 0.0 S. San Andreas;CC 124.45 -57.50 124.49 124.45
000053 00.00 0.0 S. San Andreas;CC+BB 75.07 -18.28 75.13 75.07
000054 00.00 0.0 S. San Andreas;CC+BB+NM 38.11 -05.55 38.23 38.11
000060 00.00 0.0 S. San Andreas;CH 179.65 79.20 179.68 179.65
000061 00.00 0.0 S. San Andreas;CH+CC 123.99 -64.17 124.03 123.99
000062 00.00 0.0 S. San Andreas;CH+CC+BB 75.58 -27.58 75.64 75.58
000063 00.00 0.0 S. San Andreas;CH+CC+BB+NM 38.62 -10.26 38.74 38.62
000069 00.00 0.0 S. San Andreas;CO 192.82 49.49 192.84 192.82
000070 00.00 0.0 S. San Andreas;NM 38.34 01.12 38.46 38.34
000072 00.00 0.0 S. San Andreas;NM+SM+NSB 00.34 -00.13 03.02 00.34

000076 00.00 0.0 S. San Andreas;NSB 59.22 01.42 59.29 59.22
000077 00.00 0.0 S. San Andreas;NSB+SSB 58.92 -00.10 59.00 58.92
000078 00.00 0.0 S. San Andreas;NSB+SSB+BG 59.59 04.73 59.72 59.59
000079 00.00 0.0 S. San Andreas;NSB+SSB+BG+CO 59.00 -01.53 59.14 59.00
000081 00.00 0.0 S. San Andreas;PK+CH 179.60 -78.83 179.62 179.60
000082 00.00 0.0 S. San Andreas;PK+CH+CC 124.40 -65.35 124.44 124.40
000083 00.00 0.0 S. San Andreas;PK+CH+CC+BB 75.31 28.62 75.37 75.31
000084 00.00 0.0 S. San Andreas;PK+CH+CC+BB+NM 38.05 -11.47 38.17 38.05
000090 00.00 0.0 S. San Andreas;SM 00.48 -00.13 03.04 00.48
000095 00.00 0.0 S. San Andreas;SSB 94.44 -03.77 94.49 94.44
000096 00.00 0.0 S. San Andreas;SSB+BG 94.48 13.33 94.49 94.22
000097 00.00 0.0 S. San Andreas;SSB+BG+CO 94.92 -00.11 95.02 94.92
000098 00.00 0.0 San Jacinto;A 119.28 -05.45 119.32 119.28
000099 00.00 0.0 San Jacinto;A+C 119.14 10.36 119.18 119.14
000100 00.00 0.0 San Jacinto;A+CC 119.28 01.43 119.32 119.28
000101 00.00 0.0 San Jacinto;A+CC+B 119.28 01.94 119.32 119.28
000102 00.00 0.0 San Jacinto;A+CC+B+SM 119.28 -01.88 119.32 119.28
000105 00.00 0.0 San Jacinto;C 190.13 -25.50 190.16 190.13
000106 00.00 0.0 San Jacinto;CC 189.48 -00.04 189.51 189.48
000107 00.00 0.0 San Jacinto;CC+B 189.58 00.49 189.60 189.58
000108 00.00 0.0 San Jacinto;CC+B+SM 189.86 11.96 189.88 189.86
000109 00.00 0.0 San Jacinto;SBV 59.13 12.61 59.20 59.13
000110 00.00 0.0 San Jacinto;SBV+SJV 59.13 11.64 59.20 59.13
000111 00.00 0.0 San Jacinto;SBV+SJV+A 59.13 09.92 59.20 59.13
000112 00.00 0.0 San Jacinto;SBV+SJV+A+C 59.13 07.77 59.20 59.13
000113 00.00 0.0 San Jacinto;SBV+SJV+A+CC 59.13 11.22 59.20 59.13
000114 00.00 0.0 San Jacinto;SBV+SJV+A+CC+B 59.13 11.18 59.20 59.13
000115 00.00 0.0 San Jacinto;SBV+SJV+A+CC+B+SM 59.13 09.68 59.20 59.13
000116 00.00 0.0 San Jacinto;SJV 101.30 06.53 101.34 101.30
000117 00.00 0.0 San Jacinto;SJV+A 101.62 -02.16 101.66 101.62
000118 00.00 0.0 San Jacinto;SJV+A+C 101.30 -01.25 101.34 101.30
000119 00.00 0.0 San Jacinto;SJV+A+CC 101.30 06.66 101.34 101.30
000120 00.00 0.0 San Jacinto;SJV+A+CC+B 101.30 06.72 101.34 101.30
000121 00.00 0.0 San Jacinto;SJV+A+CC+B+SM 101.58 -02.07 101.63 101.58
000124 00.00 0.0 Elsinore 62.89 49.34 62.89 60.91
000125 00.00 0.0 Garlock 58.31 -58.31 58.39 58.31
000129 00.00 0.0 San Jacinto (CC to SM) 189.48 -10.34 189.51 189.48