

## Mean/Mode Metadata:

Mbar = 7.463376

Dbar = 12.352415

Ebar = 2.2113967

7.2 Mmode < 7.4

0.0 Dmode < 10.0

1.0 < Emode <= 2.0

## Disaggregation Plot Parameters Info:

Custom disagg

## Disaggregation Bin Data:

Dist Mag E-2 -2<E-1 -1<E-0.5 -0.5>E0 0<E0.5 0.5<E1 1<E2 2>E

-----

005.00 6.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.18 00.18 005.00 6.70 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.43 00.43 005.00 6.90 00.00 00.00 00.00 00.00 00.00 00.00 03.66 03.66 005.00 7.10 00.00 00.00 00.00 00.00 00.00 00.00 07.00 10.73 17.73 005.00 7.30 00.00 00.00 00.00 00.00 00.00 26.06 02.73 28.79 00.00 00.00 005.00 7.50 00.00 00.00 00.00 00.00 04.08 00.44 04.52 005.00 7.70 00.00 00.00 00.00 00.00 00.00 00.00 05.07 00.00 05.07 005.00 7.90 00.00 00.00 00.00 00.00 00.00 00.42 04.99 00.00 05.41 005.00 8.10 00.00 00.00 00.00 00.00 00.00 00.00 00.33 00.00 00.33 005.00 8.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 015.00 6.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 015.00 6.70 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.01 00.01 015.00 6.90 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.04 00.04 015.00 7.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.48 00.48 015.00 7.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.51 00.51 015.00 7.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.29 00.29 015.00 7.70 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.39 00.39 015.00 7.90 00.00 00.00 00.00 00.00 00.00 00.00 00.22 00.23 00.45 015.00 8.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 015.00 8.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 025.00 6.50 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 025.00 6.70 00.00 00.00 00.00 00.00 00.00 025.00 6.90 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.04 00.04 025.00 7.10 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.07 00.07 025.00 7.30 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.17 00.17

025.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.15	00.15
025.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.07	00.07
025.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.34	00.34
025.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
025.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
035.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.07	00.07
035.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.40	00.40
035.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.74	00.74
035.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	09.59	09.59
035.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	19.09	19.09
035.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
035.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
045.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.04	00.04
045.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.12	00.12
045.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.04	00.04
045.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.13	00.13
055.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	80.00	80.00
055.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
055.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
065.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.06	00.06
065.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.16	00.16
065.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02

065.00   7.90   00.00   00.00     065.00   8.10   00.00   00.00     065.00   8.30   00.00   00.00     075.00   6.50   00.00   00.00     075.00   6.70   00.00   00.00     075.00   7.10   00.00   00.00     075.00   7.30   00.00   00.00     075.00   7.50   00.00   00.00     075.00   7.90   00.00   00.00     075.00   8.10   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.01 00.03 00.01 00.01	00.00 00.00 00.00 00.00 00.00 00.00 00.01 00.03 00.00 00.01
065.00   8.30   00.00   00.00     075.00   6.50   00.00   00.00     075.00   6.70   00.00   00.00     075.00   6.90   00.00   00.00     075.00   7.10   00.00   00.00     075.00   7.50   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.01 00.03 00.00 00.01	00.00 00.00 00.00 00.00 00.01 00.03 00.00 00.01
075.00   6.50   00.00   00.00     075.00   6.70   00.00   00.00     075.00   6.90   00.00   00.00     075.00   7.10   00.00   00.00     075.00   7.30   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.01 00.03 00.00 00.01	00.00 00.00 00.00 00.01 00.03 00.00 00.01
075.00   6.70   00.00   00.00     075.00   6.90   00.00   00.00     075.00   7.10   00.00   00.00     075.00   7.30   00.00   00.00     075.00   7.50   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.01 00.03 00.00 00.01	00.00 00.00 00.00 00.01 00.03 00.00 00.01
075.00   6.90   00.00   00.00     075.00   7.10   00.00   00.00     075.00   7.30   00.00   00.00     075.00   7.50   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.01 00.03 00.00 00.01	00.00 00.00 00.01 00.03 00.00 00.01
075.00   7.10   00.00   00.00     075.00   7.30   00.00   00.00     075.00   7.50   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.01 00.03 00.00 00.01	00.00 00.01 00.03 00.00 00.01
075.00   7.30   00.00   00.00     075.00   7.50   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00	00.01 00.03 00.00 00.01	00.01 00.03 00.00 00.01
075.00   7.50   00.00   00.00     075.00   7.70   00.00   00.00     075.00   7.90   00.00   00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00	00.03 00.00 00.01	00.03 00.00 00.01
075.00 7.70 00.00 00.00   075.00 7.90 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00	00.00 00.00 00.00	00.00 00.00 00.00	00.00 00.01	00.00 00.01
075.00 7.90 00.00 00.00	00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00	00.00 00.00 00.00	00.00	00.00	00.01	00.01
	00.00 00.00 00.00 00.00	00.00 00.00 00.00	00.00	00.00	00.00		
075.00 8.10 00.00 00.00	00.00 00.00 00.00	00.00	00.00			00.00	00.00
	00.00	00.00		00.00	0000		
075.00 8.30 00.00 00.00	00.00		00.00		00.00	00.00	00.00
085.00 6.50 00.00 00.00		00 00	00.00	00.00	00.00	00.00	00.00
085.00 6.70 00.00 00.00		00.00	00.00	00.00	00.00	00.00	00.00
085.00 6.90 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00 7.10 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00 7.30 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
085.00 7.50 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.04	00.04
085.00 7.70 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00 7.90 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00 8.10 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
085.00 8.30 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 6.50 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 6.70 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 6.90 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 7.10 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 7.30 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
095.00 7.50 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
095.00 7.70 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 7.90 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.04	00.04
095.00 8.10 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
095.00 8.30 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 6.70 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00 6.90 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00 7.10 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00 7.30 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 7.70 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
105.00 7.90 00.00 00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
105.00 8.10 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 039930 00.42 4.2286229E-7 Inversion Src #39930; 54 SECTIONS BETWEEN Bartlett Springs 2011 CFM, Subsection 2 AND Great Valley 04a Trout Creek, Subsection 0 00.89 -00.49 03.72 00.57 045862 00.36 3.6073905E-7 Inversion Src #45862; 81 SECTIONS BETWEEN Garberville - Briceland 2011 CFM, Subsection 4 AND San Andreas (Peninsula) 2011 CFM, Subsection 5 00.89 - 00.49 03.72 00.57

082408 00.36 3.6037454E-7 Inversion Src #82408; 27 SECTIONS BETWEEN Great Valley 03 Mysterious Ridge, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 00.89 - 00.49 03.72 00.57

059333 00.35 3.478916E-7 Inversion Src #59333; 41 SECTIONS BETWEEN Bartlett Springs 2011 CFM, Subsection 9 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 03.94 -01.42 03.94 02.55

030014 00.33 3.316209E-7 Inversion Src #30014; 65 SECTIONS BETWEEN Great Valley 06 (Midland) 2011 CFM alt1, Subsection 7 AND Bartlett Springs 2011 CFM, Subsection 2 07.21 -06.88 08.82 07.21

045725 00.31 3.137343E-7 Inversion Src #45725; 68 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 21 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

048821 00.30 2.9985165E-7 Inversion Src #48821; 32 SECTIONS BETWEEN Bartlett Springs 2011 CFM, Subsection 5 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55

069993 00.30 2.9951718E-7 Inversion Src #69993; 72 SECTIONS BETWEEN Garberville - Briceland 2011 CFM, Subsection 4 AND Pilarcitos 2011 CFM, Subsection 8 03.94 -01.42 03.94 02.55

081249 00.30 2.9811906E-7 Inversion Src #81249; 69 SECTIONS BETWEEN Mendocino, Subsection 0 AND San Andreas (Peninsula) 2011 CFM, Subsection 5 03.94 -01.42 03.94 02.55 076231 00.30 2.9668846E-7 Inversion Src #76231; 57 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 9 AND Point Reyes 2011 CFM, Subsection 4 00.89 -00.49 03.72 00.57

076988 00.29 2.9459616E-7 Inversion Src #76988; 43 SECTIONS BETWEEN Great Valley 06 (Midland) 2011 CFM alt1, Subsection 7 AND Hayward (No) 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57

050241 00.29 2.9060126E-7 Inversion Src #50241; 35 SECTIONS BETWEEN Great Valley 03 Mysterious Ridge, Subsection 7 AND Bartlett Springs 2011 CFM, Subsection 9 03.94 -01.42 03.94 02.55

083584 00.28 2.8489524E-7 Inversion Src #83584; 44 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 4 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57

066293 00.28 2.8462077E-7 Inversion Src #66293; 70 SECTIONS BETWEEN Pilarcitos 2011 CFM,

Subsection 4 AND Maacama 2011 CFM, Subsection 27 03.94 -01.42 03.94 02.55

015914 00.28 2.8252614E-7 Inversion Src #15914; 71 SECTIONS BETWEEN Mendocino,

Subsection 0 AND Pilarcitos 2011 CFM, Subsection 4 03.94 -01.42 03.94 02.55

076009 00.28 2.8093706E-7 Inversion Src #76009; 27 SECTIONS BETWEEN Great Valley 03

Mysterious Ridge, Subsection 7 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 - 01.42 03.94 02.55

083015 00.27 2.7244536E-7 Inversion Src #83015; 46 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Bartlett Springs 2011 CFM, Subsection 22 00.89 -00.49 03.72 00.57

048362 00.27 2.6699402E-7 Inversion Src #48362; 60 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 21 AND San Gregorio (North) 2011 CFM, Subsection 2 03.94 - 01.42 03.94 02.55

073803 00.27 2.6631312E-7 Inversion Src #73803; 59 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 7 AND San Andreas (Peninsula) 2011 CFM, Subsection 4 03.94 -01.42 03.94 02.55

006178 00.26 2.6123658E-7 Inversion Src #6178; 49 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 12 AND San Gregorio (North) 2011 CFM, Subsection 1 03.94 - 01.42 03.94 02.55

057994 00.25 2.4950296E-7 Inversion Src #57994; 56 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 22 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55

043219 00.25 2.492593E-7 Inversion Src #43219; 55 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 21 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55

069191 00.25 2.4631476E-7 Inversion Src #69191; 61 SECTIONS BETWEEN San Gregorio (North) 2011 CFM, Subsection 7 AND San Andreas (Offshore) 2011 CFM, Subsection 19 03.94 -01.42 03.94 02.55

016004 00.24 2.434129E-7 Inversion Src #16004; 60 SECTIONS BETWEEN Mendocino, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55 066515 00.23 2.3232501E-7 Inversion Src #66515; 66 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 23 AND San Andreas (Peninsula) 2011 CFM, Subsection 7 04.88 -02.79 05.64 04.78

075489 00.23 2.3128418E-7 Inversion Src #75489; 56 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 20 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 3 03.71 00.07 05.03 03.65

039182 00.22 2.2428148E-7 Inversion Src #39182; 41 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Bartlett Springs 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

015411 00.21 2.0512189E-7 Inversion Src #15411; 43 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 9 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55

- 030709 00.20 2.0245075E-7 Inversion Src #30709; 42 SECTIONS BETWEEN San Andreas (North Coast) 2011 CFM, Subsection 30 AND San Andreas (Peninsula) 2011 CFM, Subsection 6 03.94 01.42 03.94 02.55
- 068848 00.20 1.9940784E-7 Inversion Src #68848; 67 SECTIONS BETWEEN San Gregorio (North) 2011 CFM, Subsection 3 AND San Andreas (Offshore) 2011 CFM, Subsection 22 07.21 -06.88 09.44 07.21
- 032961 00.20 1.9711659E-7 Inversion Src #32961; 56 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 20 AND Bennett Valley 2011 CFM, Subsection 4 04.88 -02.79 05.64 04.78
- 012680 00.20 1.9624413E-7 Inversion Src #12680; 30 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 0 AND Bartlett Springs 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57
- 022419 00.19 1.9481044E-7 Inversion Src #22419; 30 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 0 AND Bartlett Springs 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57
- 020997 00.19 1.9070744E-7 Inversion Src #20997; 31 SECTIONS BETWEEN Bartlett Springs 2011 CFM, Subsection 9 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57 018540 00.19 1.8577576E-7 Inversion Src #18540; 37 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 1 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55
- 011271 00.18 1.7567405E-7 Inversion Src #11271; 19 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 10 AND Great Valley 03a Dunnigan Hills, Subsection 3 03.94 01.42 03.94 02.55
- 019552 00.18 1.7536092E-7 Inversion Src #19552; 11 SECTIONS BETWEEN Great Valley 03 Mysterious Ridge, Subsection 0 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 7 03.94 01.42 03.94 02.55
- 020410 00.17 1.742625E-7 Inversion Src #20410; 68 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 21 AND San Gregorio (North) 2011 CFM, Subsection 2 08.46 00.83 08.82 08.06
- 021462 00.17 1.7238322E-7 Inversion Src #21462; 32 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 7 AND San Andreas (North Coast) 2011 CFM, Subsection 30 03.94 -01.42 03.94 02.55
- 013170 00.17 1.6943301E-7 Inversion Src #13170; 37 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 3 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55
- 071894 00.17 1.6868366E-7 Inversion Src #71894; 72 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 22 AND Pilarcitos 2011 CFM, Subsection 3 09.56 01.87 10.09 09.47
- 067859 00.16 1.6508824E-7 Inversion Src #67859; 29 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 6 AND Bartlett Springs 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57
- 077189 00.16 1.6224433E-7 Inversion Src #77189; 35 SECTIONS BETWEEN Calaveras (Central)

2011 CFM, Subsection 6 AND Bennett Valley 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57 055910 00.16 1.6091106E-7 Inversion Src #55910; 31 SECTIONS BETWEEN Bartlett Springs 2011 CFM, Subsection 5 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57 015379 00.16 1.6068765E-7 Inversion Src #15379; 27 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Bartlett Springs 2011 CFM, Subsection 6 00.89 -00.49 03.72 00.57

011072 00.16 1.561251E-7 Inversion Src #11072; 37 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55

047043 00.15 1.482693E-7 Inversion Src #47043; 26 SECTIONS BETWEEN Mount Diablo Thrust South, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

032607 00.15 1.4813233E-7 Inversion Src #32607; 54 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 20 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 08.46 -00.83 08.82 08.06

067538 00.15 1.479724E-7 Inversion Src #67538; 56 SECTIONS BETWEEN San Andreas (Offshore) 2011 CFM, Subsection 22 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 08.46 -00.83 08.82 08.06

084969 00.15 1.4713916E-7 Inversion Src #84969; 26 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 AND Hayward (So) 2011 CFM, Subsection 3 00.89 -00.49 03.72 00.57

061293 00.14 1.44599E-7 Inversion Src #61293; 24 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 AND Hayward (No) 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57

033841 00.14 1.4166643E-7 Inversion Src #33841; 27 SECTIONS BETWEEN Collayami 2011 CFM, Subsection 0 AND Hayward (No) 2011 CFM, Subsection 2 00.89 -00.49 03.72 00.57 059453 00.14 1.3956799E-7 Inversion Src #59453; 26 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 AND San Andreas (Peninsula) 2011 CFM, Subsection 6 00.89 -00.49 03.72 00.57

049294 00.14 1.3775697E-7 Inversion Src #49294; 26 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND Contra Costa Shear Zone (connector) 2011 CFM, Subsection 2 00.89 -00.49 03.72 00.57

005214 00.13 1.3252824E-7 Inversion Src #5214; 23 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 AND Hayward (So) 2011 CFM, Subsection 6 00.89 -00.49 03.72 00.57

054957 00.13 1.3172799E-7 Inversion Src #54957; 54 SECTIONS BETWEEN San Gregorio (North) 2011 CFM, Subsection 1 AND San Andreas (Offshore) 2011 CFM, Subsection 19 09.56 01.87 10.09 09.47

046383 00.13 1.2811614E-7 Inversion Src #46383; 22 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 AND Hayward (No) 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57

014179 00.13 1.2654964E-7 Inversion Src #14179; 23 SECTIONS BETWEEN Rodgers Creek -

- Healdsburg 2011 CFM, Subsection 6 AND Mission (connected) 2011 CFM, Subsection 2 00.89 00.49 03.72 00.57
- 053688 00.12 1.2472992E-7 Inversion Src #53688; 19 SECTIONS BETWEEN Hunting Creek Berryessa 2011 CFM, Subsection 0 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57
- 071040 00.12 1.2369836E-7 Inversion Src #71040; 22 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 10 AND Hayward (So) 2011 CFM, Subsection 7 00.89 -00.49 03.72 00.57
- 052319 00.12 1.2338957E-7 Inversion Src #52319; 23 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 11 AND Hayward (No) 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57
- 019163 00.12 1.2284357E-7 Inversion Src #19163; 21 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 7 AND Bartlett Springs 2011 CFM, Subsection 9 03.94 -01.42 03.94 02.55
- 081805 00.12 1.2220693E-7 Inversion Src #81805; 20 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 12 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 2 00.89 -00.49 03.72 00.57
- 005206 00.12 1.2213994E-7 Inversion Src #5206; 18 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 7 AND Bartlett Springs 2011 CFM, Subsection 9 03.94 -01.42 03.94 02.55
- 051022 00.12 1.2186081E-7 Inversion Src #51022; 26 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 11 AND Hayward (No) 2011 CFM, Subsection 3 00.89 -00.49 03.72 00.57 006663 00.12 1.1944809E-7 Inversion Src #6663; 23 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 7 AND Hayward (No) 2011 CFM, Subsection 5 00.89 -00.49 03.72 00.57 055341 00.12 1.1930032E-7 Inversion Src #55341; 20 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 10 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57
- 070137 00.12 1.1616252E-7 Inversion Src #70137; 30 SECTIONS BETWEEN Great Valley 03 Mysterious Ridge, Subsection 7 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 9 14.10 00.36 14.32 13.90
- 051592 00.12 1.15673934E-7 Inversion Src #51592; 21 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 7 AND Bartlett Springs 2011 CFM, Subsection 9 03.94 -01.42 03.94 02.55
- 009825 00.11 1.1443339E-7 Inversion Src #9825; 19 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 8 AND Rodgers Creek Healdsburg 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57 059058 00.11 1.1232372E-7 Inversion Src #59058; 19 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 7 AND Bartlett Springs 2011 CFM, Subsection 9 03.94 -01.42 03.94 02.55
- 076317 00.11 1.11397966E-7 Inversion Src #76317; 19 SECTIONS BETWEEN Rodgers Creek Healdsburg 2011 CFM, Subsection 2 AND Bartlett Springs 2011 CFM, Subsection 2 00.89 -00.49 03.72 00.57
- 068883 00.11 1.105528E-7 Inversion Src #68883; 22 SECTIONS BETWEEN Maacama 2011 CFM,

Subsection 7 AND Hayward (No) 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57 059165 00.11 1.0866034E-7 Inversion Src #59165; 23 SECTIONS BETWEEN Hunting Creek - Bartlett Springs connector 2011, Subsection 1 AND Hayward (No) 2011 CFM, Subsection 9 00.89 - 00.49 03.72 00.57

077790 00.11 1.0842064E-7 Inversion Src #77790; 29 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 0 AND Maacama 2011 CFM, Subsection 28 07.21 -06.88 09.44 07.21 036497 00.11 1.0647958E-7 Inversion Src #36497; 18 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 6 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57 033691 00.11 1.059217E-7 Inversion Src #33691; 16 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Bartlett Springs 2011 CFM, Subsection 6 00.89 -00.49 03.72 00.57

070648 00.10 1.0400278E-7 Inversion Src #70648; 14 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

045491 00.10 1.0399795E-7 Inversion Src #45491; 29 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 0 AND Maacama 2011 CFM, Subsection 28 07.21 -06.88 09.44 07.21 062117 00.10 1.02930855E-7 Inversion Src #62117; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 6 00.89 -00.49 03.72 00.57

075549 00.10 1.0264448E-7 Inversion Src #75549; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 AND Hayward (No) 2011 CFM, Subsection 3 00.89 -00.49 03.72 00.57

048878 00.10 1.0169758E-7 Inversion Src #48878; 18 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 8 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57

074395 00.10 1.0121521E-7 Inversion Src #74395; 15 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

014113 00.10 1.0078876E-7 Inversion Src #14113; 66 SECTIONS BETWEEN Mendocino, Subsection 5 AND San Andreas (Peninsula) 2011 CFM, Subsection 15 13.48 -03.72 13.77 13.44 061529 00.10 9.988372E-8 Inversion Src #61529; 16 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 10 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57 068983 00.10 9.898167E-8 Inversion Src #68983; 19 SECTIONS BETWEEN Collayami 2011 CFM, Subsection 0 AND Bennett Valley 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57 086286 00.10 9.869504E-8 Inversion Src #86286; 32 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 0 AND Bartlett Springs 2011 CFM, Subsection 9 07.21 -06.88 09.44 07.21 009132 00.10 9.828638E-8 Inversion Src #9132; 28 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 0 AND Bartlett Springs 2011 CFM, Subsection 9 07.21 -06.88 09.44 07.21 045373 00.10 9.73755E-8 Inversion Src #45373; 20 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 5 00.89 -00.49 03.72 00.57

049937 00.10 9.706141E-8 Inversion Src #49937; 14 SECTIONS BETWEEN Rodgers Creek -

Healdsburg 2011 CFM, Subsection 12 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

008451 00.10 9.687517E-8 Inversion Src #8451; 17 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 11 AND Bennett Valley 2011 CFM, Subsection 4 00.89 -00.49 03.72 00.57 042980 00.10 9.6632235E-8 Inversion Src #42980; 14 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

010060 00.10 9.63116E-8 Inversion Src #10060; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

002863 00.10 9.6219075E-8 Inversion Src #2863; 15 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

050183 00.10 9.5986316E-8 Inversion Src #50183; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

009957 00.10 9.589266E-8 Inversion Src #9957; 21 SECTIONS BETWEEN Hunting Creek - Berryessa 2011 CFM, Subsection 8 AND Green Valley 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57

019740 00.10 9.510334E-8 Inversion Src #19740; 19 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 16 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55 005076 00.09 9.4693114E-8 Inversion Src #5076; 14 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

021481 00.09 9.459417E-8 Inversion Src #21481; 15 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

058644 00.09 9.439551E-8 Inversion Src #58644; 14 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57