%Contribution

Rupture Distance (km)

Magnitude

35
28
21
14
7
0

0 10 20 30 40 50 60 70 80 90 100 110

6.5 7.0 7.5 8.0

ε<−2   −2<ε<−1   −1<ε<−0.5   −0.5<ε<0   0<ε<0.5   0.5<ε<1   1<ε<2   2<ε

Mean/Mode Metadata :

 Mbar = 7.1153255
 Dbar = 3.2924137
 Ebar = 1.1535274

 7.2 Mmode < 7.4
 0.0 Dmode < 10.0
0.5 < Emode <= 1.0

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	02.84	08.13	00.40	11.38
005.00	6.70	00.00	00.00	00.00	00.00	00.00	04.11	03.76	02.38	10.25
005.00	6.90	00.00	00.00	00.00	00.00	00.00	05.11	03.90	00.37	09.38
005.00	7.10	00.00	00.00	00.00	00.00	00.00	15.95	03.91	00.00	19.86
005.00	7.30	00.00	00.00	00.00	00.00	00.00	31.52	01.16	00.00	32.69
005.00	7.50	00.00	00.00	00.00	00.00	00.00	02.67	00.97	00.00	03.64
005.00	7.70	00.00	00.00	00.00	00.00	00.00	02.78	01.69	00.00	04.47
005.00	7.90	00.00	00.00	00.00	00.00	00.00	01.29	00.35	00.00	01.65
005.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.14	00.14
015.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.27	00.27
015.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.35	00.35
015.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.40	00.40
015.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.13	00.40	00.52
015.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.43	00.48	00.91
015.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	01.88	00.49	02.37
015.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.08	00.08
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
025.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
025.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
025.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
025.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.06	00.06

025.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.08	00.08
025.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.47	00.47
025.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.01	00.01
035.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.03	00.03
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	00.24	00.24
035.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.38	00.38
035.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.15	00.15
035.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
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	00.01	00.01
045.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.02	00.02
045.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.01	00.01
045.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
045.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.00	00.00
055.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
055.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.00	00.00
065.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00

065.00	7.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
065.00	8.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	6.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	6.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	6.90	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.30	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	7.70	00.00	00.00	00.00	00.00	00.00	00.00	00.00	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
075.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
075.00	8.30	00.00	00.00	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	00.00
085.00	6.70	00.00	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	00.00	00.00
085.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.00	00.00
095.00	7.50	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00
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	00.00	00.00
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	00.00	00.00
105.00	8.10	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00

105.00 8.30 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

016452 00.71 2.8722077E-6 Inversion Src #16452; 31 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 AND Hayward (So) 2011 CFM, Subsection 3 00.89 -00.49 03.72 00.57

006581 00.70 2.8296834E-6 Inversion Src #6581; 29 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 AND Hayward (So) 2011 CFM, Subsection 0 00.89 -00.49 03.72 00.57

005340 00.69 2.795815E-6 Inversion Src #5340; 48 SECTIONS BETWEEN Bartlett Springs 2011 CFM, Subsection 2 AND Concord 2011 CFM, Subsection 2 03.94 -01.42 03.94 02.55

002800 00.69 2.7921226E-6 Inversion Src #2800; 37 SECTIONS BETWEEN Maacama 2011 CFM, Subsection 28 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 00.89 -00.49 03.72 00.57

014915 00.69 2.7813462E-6 Inversion Src #14915; 30 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND West Napa 2011 CFM, Subsection 6 00.89 -00.49 03.72 00.57

016941 00.67 2.7163383E-6 Inversion Src #16941; 15 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

017780 00.67 2.7110136E-6 Inversion Src #17780; 14 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

014196 00.67 2.6993723E-6 Inversion Src #14196; 19 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

015701 00.67 2.6992618E-6 Inversion Src #15701; 13 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

010152 00.67 2.696439E-6 Inversion Src #10152; 15 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

013513 00.67 2.6952475E-6 Inversion Src #13513; 12 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

018140 00.66 2.6919158E-6 Inversion Src #18140; 14 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

008926 00.66 2.691271E-6 Inversion Src #8926; 16 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

018887 00.66 2.6909438E-6 Inversion Src #18887; 13 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

011346 00.66 2.6889809E-6 Inversion Src #11346; 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

013806 00.66 2.6888174E-6 Inversion Src #13806; 13 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

011749 00.66 2.6888035E-6 Inversion Src #11749; 15 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

004651 00.66 2.6851876E-6 Inversion Src #4651; 15 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

007992 00.66 2.684629E-6 Inversion Src #7992; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

017303 00.66 2.6834807E-6 Inversion Src #17303; 15 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

009537 00.66 2.6825014E-6 Inversion Src #9537; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

006386 00.66 2.6815894E-6 Inversion Src #6386; 15 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

015259 00.66 2.6784307E-6 Inversion Src #15259; 10 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

009858 00.66 2.678239E-6 Inversion Src #9858; 12 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

012379 00.66 2.6748216E-6 Inversion Src #12379; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

010812 00.66 2.6731395E-6 Inversion Src #10812; 14 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

016065 00.66 2.6697733E-6 Inversion Src #16065; 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

010490 00.66 2.6678865E-6 Inversion Src #10490; 12 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

002391 00.66 2.6656153E-6 Inversion Src #2391; 18 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND Hayward (No) 2011 CFM, Subsection 7 00.89 -00.49 03.72 00.57

002211 00.66 2.6648272E-6 Inversion Src #2211; 14 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

001784 00.66 2.663612E-6 Inversion Src #1784; 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

007408 00.66 2.6606822E-6 Inversion Src #7408; 16 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

006868 00.66 2.6601756E-6 Inversion Src #6868; 14 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

013128 00.66 2.6601103E-6 Inversion Src #13128; 10 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

003289 00.66 2.6589078E-6 Inversion Src #3289; 13 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

003449 00.66 2.658783E-6 Inversion Src #3449; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

001165 00.66 2.658299E-6 Inversion Src #1165; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

001373 00.66 2.6571759E-6 Inversion Src #1373; 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

000522 00.66 2.6568905E-6 Inversion Src #522; 17 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

007657 00.66 2.655373E-6 Inversion Src #7657; 12 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

018523 00.66 2.654864E-6 Inversion Src #18523; 12 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

009210 00.66 2.654366E-6 Inversion Src #9210; 12 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

001988 00.65 2.6510506E-6 Inversion Src #1988; 14 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 1 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

007141 00.65 2.6502903E-6 Inversion Src #7141; 12 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 9 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

005169 00.65 2.647737E-6 Inversion Src #5169; 9 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

003898 00.65 2.6475336E-6 Inversion Src #3898; 14 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

000680 00.65 2.645126E-6 Inversion Src #680; 15 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

008540 00.65 2.6436894E-6 Inversion Src #8540; 12 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

003660 00.65 2.6406108E-6 Inversion Src #3660; 15 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

008249 00.65 2.639178E-6 Inversion Src #8249; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

002600 00.65 2.6389287E-6 Inversion Src #2600; 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

012062 00.65 2.6335867E-6 Inversion Src #12062; 10 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

000313 00.65 2.6188613E-6 Inversion Src #313; 9 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 5 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

008428 00.65 2.616177E-6 Inversion Src #8428; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

001591 00.65 2.614002E-6 Inversion Src #1591; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

000093 00.65 2.6124876E-6 Inversion Src #93; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

014547 00.64 2.6109274E-6 Inversion Src #14547; 9 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

015480 00.64 2.607051E-6 Inversion Src #15480; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

004179 00.64 2.6065277E-6 Inversion Src #4179; 12 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

012718 00.64 2.6060552E-6 Inversion Src #12718; 12 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

000970 00.64 2.6048033E-6 Inversion Src #970; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 3 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

005057 00.64 2.6016862E-6 Inversion Src #5057; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

005862 00.64 2.6010882E-6 Inversion Src #5862; 11 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

006579 00.64 2.59935E-6 Inversion Src #6579; 5 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

005817 00.64 2.5991108E-6 Inversion Src #5817; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

004872 00.64 2.597864E-6 Inversion Src #4872; 5 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

014543 00.64 2.5937638E-6 Inversion Src #14543; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 5 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

005616 00.64 2.5926063E-6 Inversion Src #5616; 5 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

012224 00.64 2.5912327E-6 Inversion Src #12224; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

006012 00.64 2.5896381E-6 Inversion Src #6012; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

018765 00.64 2.5892916E-6 Inversion Src #18765; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

003028 00.64 2.589284E-6 Inversion Src #3028; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

008187 00.64 2.5859702E-6 Inversion Src #8187; 5 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 10 00.89 -00.49 03.72 00.57

017545 00.64 2.5855763E-6 Inversion Src #17545; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

004883 00.64 2.5848235E-6 Inversion Src #4883; 12 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

017181 00.64 2.5843206E-6 Inversion Src #17181; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

006206 00.64 2.5841803E-6 Inversion Src #6206; 6 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

008741 00.64 2.5841493E-6 Inversion Src #8741; 6 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

005420 00.64 2.5826837E-6 Inversion Src #5420; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

014683 00.64 2.5820098E-6 Inversion Src #14683; 6 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

011079 00.64 2.5800787E-6 Inversion Src #11079; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

015127 00.64 2.5785625E-6 Inversion Src #15127; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 13 00.89 -00.49 03.72 00.57

000847 00.63 2.570454E-6 Inversion Src #847; 11 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

000389 00.63 2.570398E-6 Inversion Src #389; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

011973 00.63 2.5653217E-6 Inversion Src #11973; 6 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 11 00.89 -00.49 03.72 00.57

013032 00.63 2.5621061E-6 Inversion Src #13032; 8 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 5 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 12 00.89 -00.49 03.72 00.57

005617 00.63 2.5550753E-6 Inversion Src #5617; 9 SECTIONS BETWEEN Bennett Valley 2011 CFM, Subsection 0 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 00.89 -00.49 03.72 00.57

000239 00.63 2.5425966E-6 Inversion Src #239; 11 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 7 AND Hayward (No) 2011 CFM, Subsection 9 00.89 -00.49 03.72 00.57

004379 00.63 2.5403915E-6 Inversion Src #4379; 7 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 2 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

006049 00.63 2.531577E-6 Inversion Src #6049; 6 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 3 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

002945 00.60 2.436842E-6 Inversion Src #2945; 39 SECTIONS BETWEEN Great Valley 04a Trout Creek, Subsection 1 AND Bartlett Springs 2011 CFM, Subsection 7 03.94 -01.42 03.94 02.55

012715 00.60 2.413048E-6 Inversion Src #12715; 3 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

016406 00.59 2.3917073E-6 Inversion Src #16406; 3 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

016064 00.59 2.3869231E-6 Inversion Src #16064; 3 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

016780 00.59 2.3830526E-6 Inversion Src #16780; 3 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

018522 00.58 2.3619566E-6 Inversion Src #18522; 3 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

014864 00.58 2.3583434E-6 Inversion Src #14864; 3 SECTIONS BETWEEN Rodgers Creek - Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8 00.89 -00.49 03.72 00.57

011685 00.58 2.3577536E-6 Inversion Src #11685; 3 SECTIONS BETWEEN Rodgers Creek -

Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8
00.89 -00.49 03.72 00.57
011071 00.57 2.3090877E-6 Inversion Src #11071; 3 SECTIONS BETWEEN Rodgers Creek -
Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8
00.89 -00.49 03.72 00.57
011309 00.57 2.308594E-6 Inversion Src #11309; 3 SECTIONS BETWEEN Rodgers Creek -
Healdsburg 2011 CFM, Subsection 6 AND Rodgers Creek - Healdsburg 2011 CFM, Subsection 8
00.89 -00.49 03.72 00.57